


## Appendix II-I

### Electric and Magnetic Fields (EMF) Study Report

March 2024




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# ATLANTIC SHORES OFFSHORE WIND EMF STUDY REPORT


Reviewer	Complete?	Follow up?
Jen		
Paul	Yes	No
Megan Hayes		
Francis		
Riad		
Roberto		
Rain		
David Hasselbeck	Yes 3/26	I left several comments – if needed I'm happy to discuss them

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## EXECUTIVE SUMMARY

Atlantic Shores Offshore Wind, LLC (Atlantic Shores), a 50/50 joint venture between EDF Renewables North America and Shell New Energies US LLC, is proposing to develop offshore wind energy generation projects within Atlantic Shores Lease Areas OCS-A 0499 and OCS-A 0549 located on the Outer Continental Shelf (OCS) within the New Jersey Wind Energy Area.

Wind turbine generators (WTGs) will be aligned in a uniform grid with rows spaced 1.0 nautical mile (NM ) (1.9 km) apart in an east-northeast direction and 0.6 NM (1.1 km) apart in a north-northwest direction. The offshore substation (OSS) positions will also be located along the same east-northeast rows as the proposed WTGs, preserving 1.0 NM-wide (1.9 km-wide) corridors between structures. WTGs and OSSs will be connected by a system of 66 kilovolt (kV) – 150 kV inter-array cables (IACs). OSSs within the Lease Areas may also be interconnected by 66 kV – 275 kV inter-link cables.

At this stage of Project development, the design of the facility is in early conceptualization phase. Various design options including the inter-array collection voltage, export voltage and technology, configuration of the OSSs, points of interconnection, onshore interconnection cable routes, etc. are being considered by Atlantic Shores. Since a single design option has not been finalized at this stage of the Projects, this report provides calculated EMF from various system components considering the possible likely design combinations that may be realized in later stages of development of the Projects.


Energy from the Lease Areas is planned to be delivered to shore via 230 kV to 275 kV high voltage alternating current (HVAC) or 320 kV to 525 kV high voltage direct current (HVDC) export cables. The export cables will traverse federal and state waters, delivering energy from the OSSs, and come onshore underground to landfall sites located in New Jersey and New York.

From the Landfalls, new 230–525 kV HVAC or HVDC onshore interconnection transmission cables will travel underground along existing roadways, utility rights-of-way (ROWs), and/or other public ROWs (i.e., bike paths) to new substation sites (one for each onshore point of interconnection [POI]) where transmission will be stepped up or stepped down in preparation for interconnection with the electrical grid. Onshore interconnection transmission cables will continue from each of the new substations to proposed POIs to the electrical grid at the existing substations in New Jersey and/or New York.

This report presents the results of Electric and Magnetic Field (EMF) calculations for the offshore export cables and onshore interconnection routes that are proposed to convey the generated electricity by the Projects to one of three representative Substations under consideration (i.e., Cardiff 230 kV Substation, Larrabee 275 kV Substation, and an alternative location based in New York or New Jersey). A total of 54 study Cases were developed for ROWs containing either individually or a combination of the inter-array, export and interconnection route cables. Additionally, four Cases were developed that comprised of offshore substations (OSS) and onshore substations.

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The electric field from the shielded power cables is blocked by the grounded cable armoring as well as the earth, and therefore, the shielded cables will not be a direct source of any electric field outside the cables<sup>1</sup>. Accordingly, the modeling analysis presented in this report is limited to magnetic fields. More specifically, the modeling includes an assessment of the magnetic fields from: 1) the inter-array cables running between individual WTGs and finally to the proposed OSS, 2) the offshore export cables running between the proposed OSS and landfall where, in the case of HVAC export cables, the three core HVAC submarine cable splits into three separate single core cables in duct banks, 3) the underground onshore export cables from the landfall to the proposed onshore substation, and 4) overhead transmission lines (if required) connecting the Projects to one of the existing Candidate Substations.

For onshore substation Cases where the substation is air insulated and has bare overhead bus conductors and the Case 47 for the overhead HV conductors between the onshore substation and POI, both electric and magnetic field analyses are carried out.

At this stage of Project development, the inter-array cable and offshore export cable voltage levels and transmission technology are not finalized. A parametric analysis has therefore been carried out to consider the following variables:

1. IAC voltage level: 66 kV AC, 132 kV AC and 150 kV AC.
2. Offshore export cable voltage level: 230 kV AC, 275 kV AC, 320 kV DC and 525 kV DC

The modelling is conducted using the conservative assumption of full load operation 100% of the time. In reality the Projects will operate at approximately a 50% annual capacity factor with correspondingly reduced current (amperage). All other things being equal, magnetic fields are proportional to current. Locations with unique EMF characteristics were examined, and the results obtained were compared with the corresponding maximum ICNIRP<sup>2</sup> limits.<sup>3</sup>


There are no federal standards limiting occupational or residential exposure to 60 Hertz (Hz) EMF in the United States. However, several states (including New Jersey & New York) have set standards for transmission line electric and magnetic fields. These state guidelines are typically for “edge of right of way” and, in many instances, were established decades ago. Since the time these interim standards were developed, the state of research and knowledge has advanced greatly as documented by non-profit organizations like ICNIRP [2] and IEEE [57]. The limits adopted by States were established as an interim standard and were not intended to be health and safety related guidelines due to the limited level of research and knowledge available at the time of developing this policy. New Jersey has an electric field guideline (3 kV/m, edge of right of way). NJDEP established this value as an interim standard in 1981. New York has an electric field guideline (11.8kV/m on right of way and 1.6 kV/m, edge of right of way) and magnetic field guideline (200 mG, edge of right of way). NYSDPS established this value as an interim

<sup>1</sup>The same is true for the Gas-insulated Switchgear (GIS) bus bars where the grounded enclosure forces the electric field to be zero at the enclosure. Electric field analysis is therefore not conducted for Gas-insulated Switchgear.

<sup>2</sup> ICNIRP refers to International Commission on Non-Ionizing Radiation Protection

<sup>3</sup> Analysis of EMF and its impact on marine life is beyond the scope of this EMF study.

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standard in 1990. As stated above, the Projects' buried submarine and onshore cables will not be a source of electric fields. New Jersey does not have a magnetic field guideline or standard.

The results indicate that the maximum EMF strengths obtained are within the allowable limits set by ICNIRP outside ROW. A value of 90 A/m (1130.97 mG) was the maximum result of Magnetic Field at edge of ROW which relates to Case 53 (allowable limit is 400 A/m (5026.55 mG)). A value of 13.49 kV/m was the maximum result of Electric field inside the onshore 275/230 kV Substation which relates to Case 4 of substation Cases (allowable limit is 8.33 kV/m). Since electric field strength is inversely proportional to the distance of measurement location from the energized object, increasing the bus heights of the OnSS can be used to mitigate higher electric fields.

Hence, the Projects have no appreciable contribution to the surrounding environment outside ROW in terms of electric and magnetic field strengths.


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## Acronyms and Abbreviations

A	Amperes
AC	Alternating Current
Al	Aluminum
ASOW	Atlantic Shores Offshore Wind, LLC
A/m	Ampere per meter
A/ph	Ampere per phase
CDEGS	Current Distribution, Electromagnetic Interference, Grounding and Soil Structure Analysis
Cu	Copper
DC	Direct Current
ECC	Export Cable Corridor
EMF	Electric and Magnetic Field
G	Gauss
HDD	Horizontal Directional Drilling
HVAC	High Voltage Alternating Current
HVDC	High Voltage Direct Current
Hz	Hertz
IAC	Inter- array Cable
ICNIRP	International Commission on Non-Ionizing Radiation
IEEE	Institute of Electrical and Electronics Engineers
kV	Kilovolt
kV/m	Kilovolt per meter
km	Kilometer
m	Meter
mG	Milligauss
mm	Millimeter
mT	Millitesla
MW	Megawatt
NJ	New Jersey
NJDEP	New Jersey Department of Environmental Protection
NM	Nautical Mile
NY	New York
NYSDEP	New York State Department of Environmental Protection
NYSDPS	New York State Department of Public Service


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OCS	Outer Continental Shelf
OnSS	Onshore Substation
OSS	Offshore Substation
POI	Point of Interconnection
ROW	Right of Way
SNC	SNC-Lavalin Inc.
T	Tesla
WTG	Wind Turbine Generator

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## 1 Introduction

Atlantic Shores Offshore Wind, LLC (Atlantic Shores), a 50/50 joint venture between EDF Renewables North America and Shell New Energies US, LLC, is proposing to develop offshore wind energy generation Projects within Lease Areas OCS-A 0499 and OCS-A 0549 located on the Outer Continental Shelf (OCS) within the New Jersey Wind Energy Area (the Projects).

WTGs and OSSs will be connected by a system of 66 kilovolt (kV) – 150 kV inter-array cables. OSSs within the WTA will be interconnected by 66 kV – 275 kV inter-link cables.

This report presents the Electric and Magnetic Field (EMF) calculations conducted using Current Distribution, Electromagnetic Interference, Grounding and Soil Structure Analysis (CDEGS) ver.16.2. The purpose of this study was to model the electrical facilities associated with the Projects and calculate the resulting EMF produced by such facilities under maximum power generation scenario. Locations with unique EMF characteristics were examined, and the results obtained were compared with the corresponding maximum allowable limits. In the United States, there are no federal standards limiting occupational or residential exposure to 60 Hz EMF. However, several states have set standards for transmission line electric and magnetic fields. For the state of New Jersey, these values are listed in Table 1-1 with respect to rights-of-way (ROWs).

Table 1-1 New Jersey & New York State Transmission Line Standards and Guidelines [1]

State	Electric Field (kV/m)		Magnetic Field	
	On ROW	Edge of ROW	On ROW	Edge of ROW
New Jersey	-	3	-	-
New York	11.8	1.6	-	200mG (15.92A/m)
	11 (Maximum for private road crossings)			
	7 (Maximum for highway crossings)			

The 200 mG limit specified for New York is the interim policy on magnetic fields mainly established for overhead transmission lines in Sept 1990 [58]. According to this policy, this limit was established as an interim magnetic field standard as the title of the reference [58] suggests and is not intended to be health and safety related guidelines due to limited level of research and knowledge available at the time of developing this policy.

The International Commission on Non-Ionizing Radiation (ICNIRP), an independent organization that provides scientific advice and guidance on the human health and environmental effects of non-ionizing radiation, determined reference level limits for exposure to 60-Hz and static magnetic and electric fields, these values are listed in Table 1-2 and Table 1-3.

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Table 1-2 ICNIRP Guidelines for EMF Exposure to Time-varying Electric and Magnetic Fields [2]

Exposure (60 Hz)	Electric Field Strength (kV/m)	Magnetic Field Strength (A/m)	Magnetic Field Density [Tesla (T)]
<b>Occupational</b>	8.333	800	$1 \times 10^{-3}$
<b>General Public</b>	4.167	160	$2 \times 10^{-4}$

Table 1-3 ICNIRP Guidelines for EMF Exposure to Static Magnetic Field [3]

Exposure (DC)		Magnetic Field Strength (A/m)	Magnetic Field Density (T)
<b>Occupational</b>	Exposure of head and of trunk	$1.6 \times 10^6$	2
	Exposure of limbs	$6.4 \times 10^6$	8
<b>General Public</b>	Exposure of any part of the body	$3.2 \times 10^5$	0.4
	Exposure of persons with implanted electronic medical devices and implants containing ferromagnetic material, and dangers from flying objects	400	$5 \times 10^{-4}$

## 2 Project Facility Description


Atlantic Shores proposes to develop the offshore wind energy generation facilities that will produce electricity generated by offshore WTGs that will be carried over inter-array cables to an OSS where the voltage will be boosted to transmission levels. The electricity will be carried to land via offshore export cables at transmission voltage levels, to an onshore substation. One of the three representative substations (i.e., Cardiff 230 kV Substation, Larrabee 275 kV Substation, and an alternative location based in New York or New Jersey) will serve as a POI to the local transmission electrical grid. At this stage of Project development, the inter-array cable and offshore export cable voltage levels and transmission technology are not finalized. A parametric analysis has therefore been carried out to consider the following variables:

1. IAC voltage level: 66 kV AC, 132 kV AC and 150 kV AC.
2. Offshore export cable voltage level: 230 kV AC, 275 kV AC, 320 kV DC and 525 kV DC

In the analysis, SNC relied on the provided documents which are covering preliminary scenarios, electrical architecture, cables and/or transmission line design geometry, usage, specifications, and various other types of information provided. The following are the main Project components which provide critical variables that largely affect EMF study results:

1. Inter-array cables (IACs)
2. Offshore substation (OSS)
3. Offshore export cables and Onshore transmission cables
4. Onshore substation

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### 3 Analysis Development

SNC calculated the fields from the Projects' facilities at the maximum theoretical loadings, configuration of the ROW, cable construction, OSS and onshore substations provided by Atlantic Shores. Based on the provided data, the induced EMF were calculated and compared with relevant thresholds.

#### 3.1 Input data collected


Table 3-1 summarizes the input data collected from Atlantic Shores (refer to the documents listed under References at the end of this report for the basis of this information).

**Table 3-1 Summary of offshore and onshore modeling configurations**

Configuration	Description	Numerical Value
Inter-Array Cables	Voltage	66 kV, 132 kV, 150 kV
	Current	950 Amperes (A)
	Cable Cross Section	1200 square millimeter (mm <sup>2</sup> ) AL
HVAC Offshore Export Cables	Voltage	230 kV, 275 kV
	Current	1200 A
	Cable Cross Section	2000 mm <sup>2</sup> CU
HVDC Offshore Export Cables	Voltage	320 kV, 525 kV
	Current	2000 A
	Cable Cross Section	2500 mm <sup>2</sup> CU, 3000 mm <sup>2</sup> CU
HVAC Onshore Interconnection Transmission Cables	Voltage	230 kV, 275 kV
	Current	1200 A
	Cable Cross Section	3000 mm <sup>2</sup> CU
HVAC OSS Platform	Voltage	66 kV, 132 kV, 150 kV Gas-insulated Switchgear Bays, 230 kV/275 kV Gas-insulated Switchgear Bays
	Current	950 A/ph of inter-array cables. 1200 A/ph for offshore export cable and OSS inter-link cables 502 A/ph for Shunt Reactors
	Decks	Cellar, Cable, Main, Utility, Roof Decks
HVDC OSS Platform	Voltage	66 kV, 132 kV, 150 kV Gas-insulated Switchgear Bays, 400 kV Gas-insulated Switchgear Bays
	Current	950 A/ph of inter-array cables. 2000 A/ph for offshore export cable
	Decks	6 Decks (Deck 1-Deck 6)
Onshore Substation	Voltage	230 kV
	Current	1200 A/ph of each offshore export cable. 1200 A/ph of overhead line connection to POI substation
	Representative Route Options	Route options in NJ and/or NY

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### 3.2 EMF Scenarios

Based on the data collected and possible variants in terms of inter-array cable voltage, offshore export and onshore transmission cable voltage and transmission technology, a number of EMF study Cases were developed for the parametric analysis of highest possible EMF from the main Project components (mentioned in Section 0). The developed study Cases are shown in Tables 3-2 to 3-7. The results for the inter-array cable Cases show that the magnetic fields are higher at the seabed than at 3.28 feet (1m) above seabed, therefore the fields are assessed at the seabed (closer to the cables). The analysis of the remaining submarine cables is therefore also considering assessment only at the seabed.


**Table 3-2 Study Cases Developed for Inter-Array Cables**

Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
1	ALL	66 kV Medium Voltage Inter-Array Cable	1200 mm <sup>2</sup> Al	Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed
2				Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1 m) above seabed
3		132 kV Medium Voltage Inter-Array Cable	1200 mm <sup>2</sup> Al	Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed
4				Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1 m) above seabed
5		150 kV Medium Voltage Inter-Array Cable	1200 mm <sup>2</sup> Al	Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed
6				Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1 m) above seabed

**Table 3-3 Study Cases Developed for Cables at Offshore Substations**


Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
7	ALL	At OSS where inter-array cable homeruns and offshore export cables are congregated	1200 mm <sup>2</sup> Al	OSS 1 (800 MW) - 10 inter-array cables (66 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed
8				OSS 1 (800 MW) - 10 inter-array cables (66 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed

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Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement	
9				OSS 1 (800 MW) - 6 inter-array cables (132 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed	
10				OSS 1 (800 MW) - 6 inter-array cables (132 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed	
11				OSS 1 (800 MW) - 6 inter-array cables (150 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed	
12				OSS 1 (800 MW) - 6 inter-array cables (150 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed	
13			1200 mm <sup>2</sup> Al	OSS 2 (12000 MW) - 16 inter-array cables (66 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed	
14				OSS 2 (12000 MW) - 16 inter-array cables (66 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed	
15				OSS 2 (1200 MW) - 8 inter-array cables (132 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed	
16				OSS 2 (1200 MW) - 8 inter-array cables (132 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed	
17				OSS 2 (1200 MW) - 8 inter-array cables (150 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed	
18				OSS 2 (1200 MW) - 8 inter-array cables (150 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed	
19				1200 mm <sup>2</sup> Al	OSS 3 (1200 MW) - 16 inter-array cables (66 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed
20					OSS 3 (1200 MW) - 16 inter-array cables (66 kV) & One positive and One negative HVDC

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Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
	HVDC Option			offshore export cables (525 kV). EMF assessment at seabed
21				OSS 3 (1200 MW) - 8 inter-array cables (132 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed
22				OSS 3 (1200 MW) - 8 inter-array cables (132 kV) & One positive and One negative HVDC offshore export cables (525 kV). EMF assessment at seabed
23				OSS 3 (1200 MW) - 8 inter-array cables (150 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed
24				OSS 3 (1200 MW) - 8 inter-array cables (150 kV) & One positive and One negative HVDC offshore export cables (525 kV). EMF assessment at seabed

Table 3-4 Study Cases Developed for Offshore Export Cables

Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
25	ALL	HVAC Offshore Export Cable	2000 mm <sup>2</sup> Cu	Landfall Horizontal Direction Drill (HDD) profile - 3 offshore export cables (230 kV) NY Route. EMF assessment at seabed
26				Buried in Seabed (6' from seabed) - 3 offshore export cables (230 kV) NY Route. EMF assessment at seabed
27				Landfall HDD profile - 3 offshore export cables (275 kV) NY Route. EMF assessment at seabed
28				Buried in Seabed (6' from seabed) - 3 offshore export cables (275 kV) NY Route. EMF assessment at seabed
29				Landfall HDD profile - 4 offshore export cables (230 kV) NJ Route. EMF assessment at Seabed
30				Buried in Seabed (6' from seabed) - 4 offshore export cables (230 kV) NJ Route. EMF assessment at seabed
31				Landfall HDD profile - 4 offshore export cables (275 kV) NJ Route. EMF assessment at seabed

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Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
32				Buried in Seabed (6' from Seabed) - 4 offshore export cables (275 kV) NJ Route. EMF assessment at seabed
33				Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 offshore export cables (230 kV) NY Route. EMF assessment at seabed
34				Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 offshore export cables (275 kV) NY Route. EMF assessment at seabed
35				Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 4 offshore export cables (275 kV) NJ Route. Inter EC spacing = 32.8' (10 m). EMF assessment at seabed
36				Alternative Substation in New York or New Jersey NJ Route – Larrabee POI
37	Buried in seabed (6' from seabed). EMF assessment at seabed			
38	Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed}. EMF assessment at seabed.			
39	Alternative Substation in New York or New Jersey NJ Route – Larrabee POI	525 kV HVDC Offshore Export Cable. Cable laid separately 328.08 feet (100 m) separation distance	2500 mm <sup>2</sup> Cu	Landfall HDD profile. EMF assessment at seabed
40				Buried in seabed (6' from seabed). EMF assessment at seabed
41				Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed}. EMF assessment at seabed.

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Table 3-5 Study Cases Developed for Onshore Interconnection Transmission Cables

Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
42	ALL	HVAC Onshore Interconnection Transmission Cable	3000mm <sup>2</sup> Cu Single Core	Trench - Narrow Corridor - 4 circuits - 230 kV interconnection transmission cables. EMF assessment at surface
43				Trench - Narrow Corridor - 4 circuits - 275 kV interconnection transmission cables. EMF assessment at surface
44				HDD - 3.28 feet (1 m) depth and 10 feet (3 m) separation - 4 circuits - 230 kV interconnection transmission cables. EMF assessment at surface
45				HDD - 3.28 feet (1 m) depth and 10 feet (3 m) separation - 4 circuits - 275 kV interconnection transmission cables. EMF assessment at surface
46	ALL	Combined HVAC (275 kV) and HVDC (525 kV) Onshore interconnection transmission cables	HVAC (3000mm <sup>2</sup> Cu Single Core) HVDC (2500 mm <sup>2</sup> Cu)	Trench - Narrow Corridor - 4 HVAC circuits - 275 kV and 1 HVDC circuit- 525 kV interconnection transmission cables. EMF assessment at surface
47	NJ Route – Larrabee POI	230 kV Overhead transmission line from Onshore Substation to Larrabee POI	Twin 1272 MCM ACSR	Overhead lines. EMF assessment at 3.28 feet above ground surface
48	Alternative Substation in New York POI NJ Route – Larrabee POI	320 kV HVDC Onshore interconnection transmission cable	2500 mm <sup>2</sup> Cu	Trench. EMF assessment at surface
49				HDD. EMF assessment at surface
50	Alternative Substation in New York POI NJ Route – Larrabee POI	525 kV HVDC Onshore interconnection transmission cable	2500 mm <sup>2</sup> Cu	Trench - Bipole Operation. EMF assessment at surface
51				HDD. EMF assessment at surface
52				Trench - Monopole Operation. EMF assessment at surface

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53	Alternative Substation in New York POI NJ Route – Larrabee POI	320 kV HVDC Onshore interconnection transmission cable	3000 mm <sup>2</sup> Cu	Dual 320 kV HVDC trench. EMF assessment at surface
----	--	--	-------------------------	--

Table 3-6 Study Cases Developed for Inter-Array Cable Crossings with 32.8 feet (10 m) spacing

Case no.	COP Option (Route)	Circuit Name	Conductor Size	Laying arrangement
54		150 kV Medium Voltage Inter-Array Cable	1200 mm <sup>2</sup> Al	Cable Crossing arrangement (refer to 09_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 IAC cables separated by 32.8 feet (10 m). EMF assessment at seabed

Table 3-7 Study Cases Developed for Substations


Case no.	COP Option (Route)	Substation Name
1	ALL	OSS 1 – 800 MW
2		OSS 2 – 1200 MW
3	Alternative Substation in New York NJ Route – Larrabee POI	OSS 3 – 1200 MW HVDC
4	NJ Route – Cardiff POI NJ Route – Larrabee POI	Onshore SS 230/230 kV or 275/230 kV

### 3.3 Assumptions and Approaches

- As informed by Atlantic Shores, it is understood that the currents listed in Table 3-1 are the largest possible currents that can ever flow in the Project facility components. The actual current flows during maximum generation scenario are expected to be lower than the currents considered in this study.
- Cases 19-24 and Case 3 (OSS 3-1200 MW HVDC) have both AC and DC cables. As a conservative approach, the overall (total) EMF are considered additive in nature.
- For inter-array cables which are presented in Cases 1-24, the distance of outermost cables in a ROW to the edge of ROW is assumed to be 656.168 feet (200 m).

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4. For offshore export cables which are presented in Cases 25-42, the distance of outermost cables in a ROW to the edge of ROW is assumed to be 820.21 feet (250 m).
5. For onshore interconnection transmission cables which are presented in Cases 43-52, the distance of outermost cables in a ROW to the edge of ROW is assumed to be 3.28 feet (1 m).
6. The cable sheaths are assumed grounded at both sending and receiving ends.
7. Soil resistivity, relative permittivity and relative permeability of sea water are assumed to be 0.2 ohm.meter (ohm. m) 72 and 1 respectively [4,5,6]. Soil resistivity, relative permittivity and relative permeability of seabed are assumed to be 0.91 ohm.m, 30 and 1 respectively [4,5,6]. For the onshore Cases, soil resistivity, relative permittivity and relative permeability are assumed to be 150 ohm.m, 1 and 1, respectively.(refer to Table 3-8).

Table 3-8 Soil parameters for simulated Cases [4,5,6]

Location		Soil resistivity	Relative permittivity	Relative permeability
<b>Offshore</b>	Sea water	0.2 ohm.m	72	1
	Seabed	0.91 ohm.m	30	1
<b>Onshore</b>		150 ohm.m	1	1

8. For the OSS Cases, EMF have been assessed at all decks as well as at sea level. The EMF at OSS decks are compared with the respective occupational limits. The EMF at sea level are compared with general public limits.
9. For the onshore substation Cases, EMF have been assessed at 3.28 feet (1 m) above finished grade. The EMF inside the substation fence are compared with the respective occupational limits. The EMF outside the substation fence are compared with general public limits.
10. As noted previously, the EMF assessment for the Cases comprising only of cables and/or Gas-insulated Switchgear buses, is limited to assessment of magnetic fields. For all other Cases both Magnetic and Electric Fields are assessed.

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## 4 EMF Results

The following subsections present the results obtained from CDEGS models of the study Cases developed in Tables 3-2 to 3-6 for both magnetic and electric fields.

### 4.1 Magnetic Field Results for Cable Cases

#### 4.1.1 Case 1

Case 1 is for 66 kV Medium Voltage Inter-Array Cables (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed.

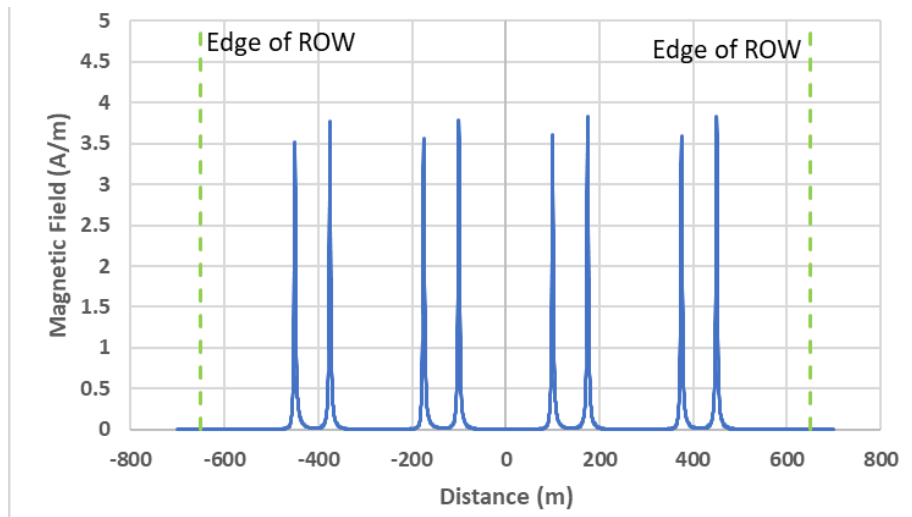


Figure 4-1 Magnetic Field Result of Case 1

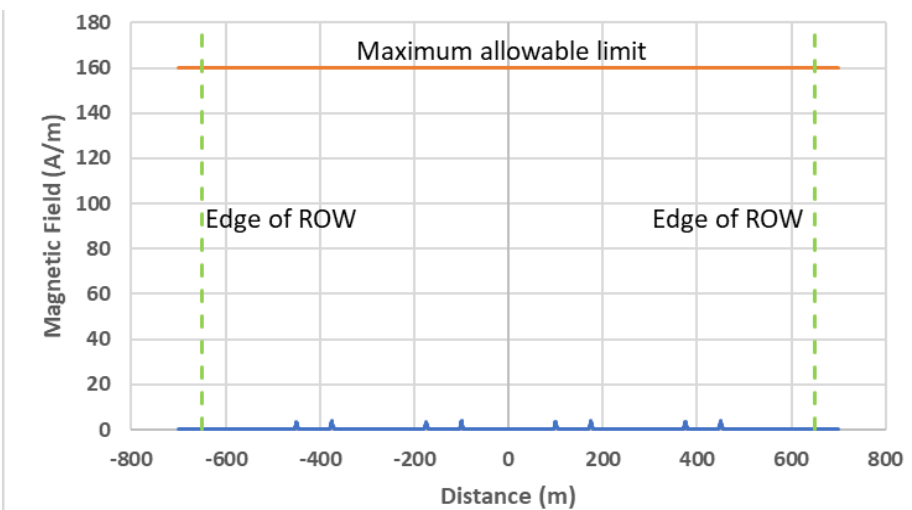



Figure 4-2 Magnetic Field Result of Case 1 with Maximum Allowable Limit

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#### 4.1.2 Case 2

Case 2 is for 66 kV Medium Voltage Inter-Array Cables (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1 m) above seabed.

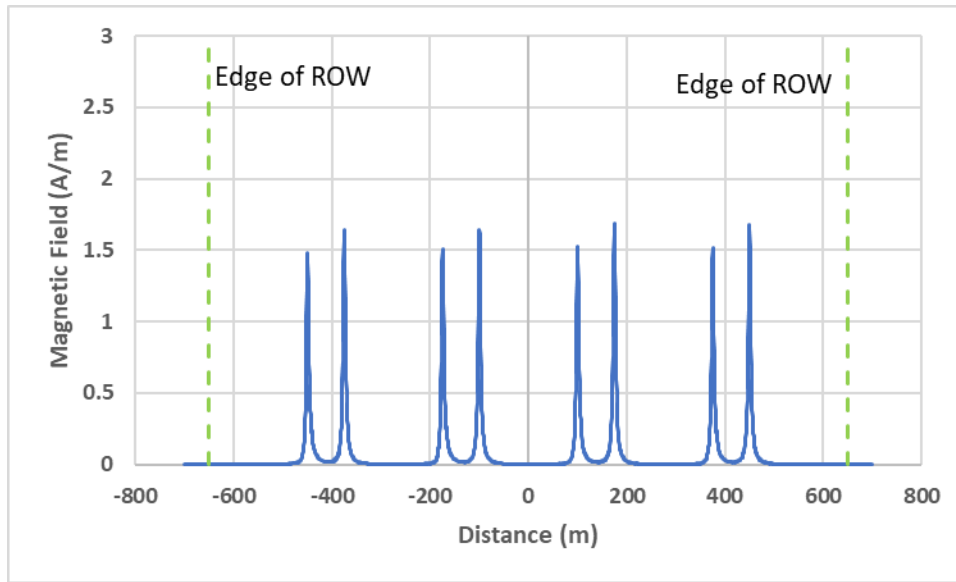


Figure 4-3 Magnetic Field Result of Case 2

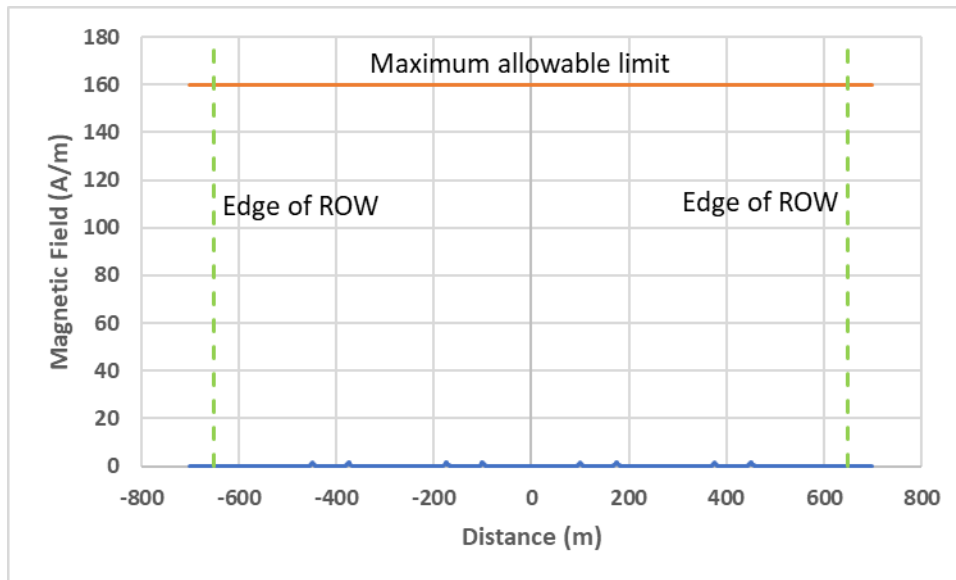



Figure 4-4 Magnetic Field Result of Case 2 with Maximum Allowable Limit

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### 4.1.3 Case 3

Case 3 is for 132 kV Medium Voltage Inter-Array Cable (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed.

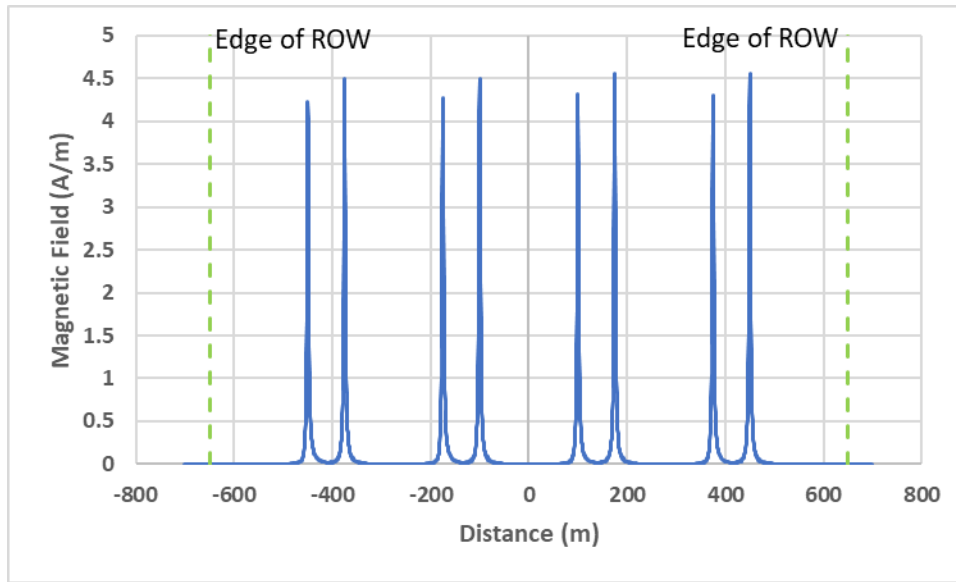


Figure 4-5 Magnetic Field Result of Case 3

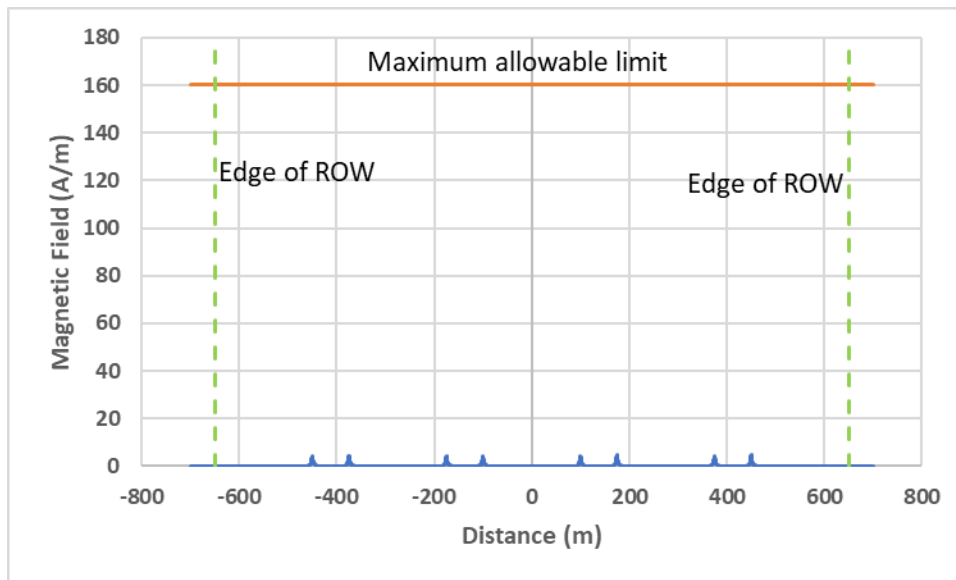



Figure 4-6 Magnetic Field Result of Case 3 with Maximum Allowable Limit

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#### 4.1.4 Case 4

Case 4 is for 132 kV Medium Voltage Inter-Array Cable (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1 m) above seabed.

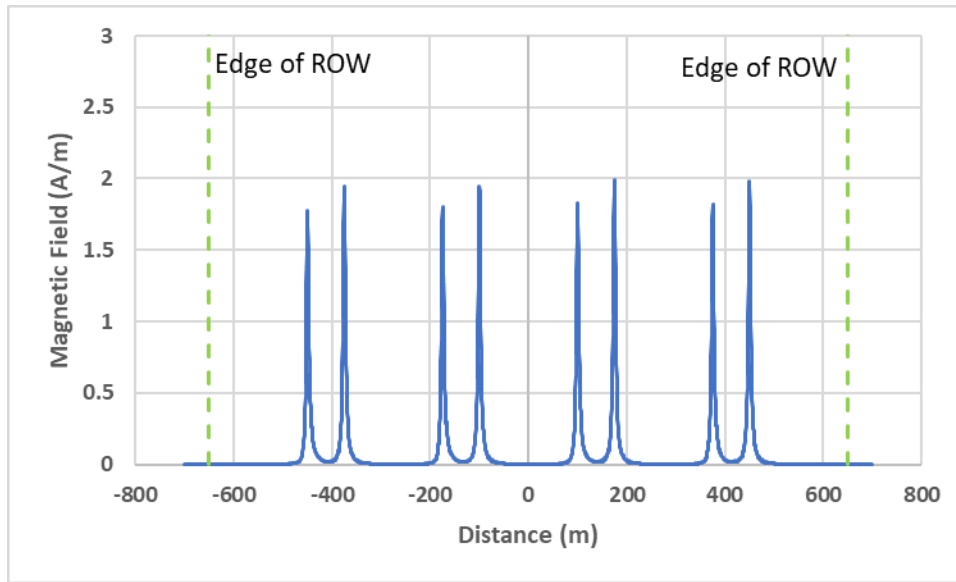


Figure 4-7 Magnetic Field Result of Case 4

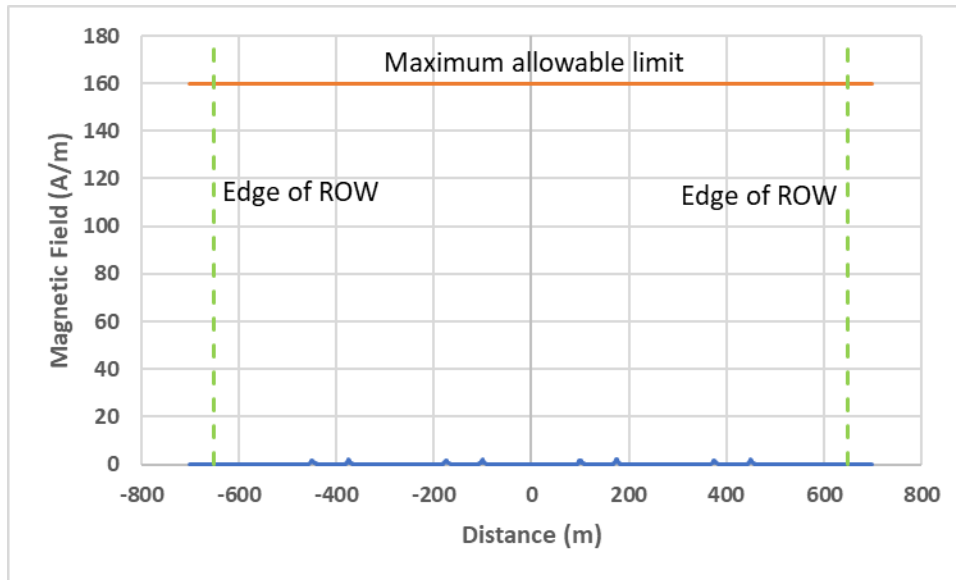



Figure 4-8 Magnetic Field Result of Case 4 with Maximum Allowable Limit

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#### 4.1.5 Case 5

Case 5 is for 150 kV Medium Voltage Inter-Array Cable (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at seabed.

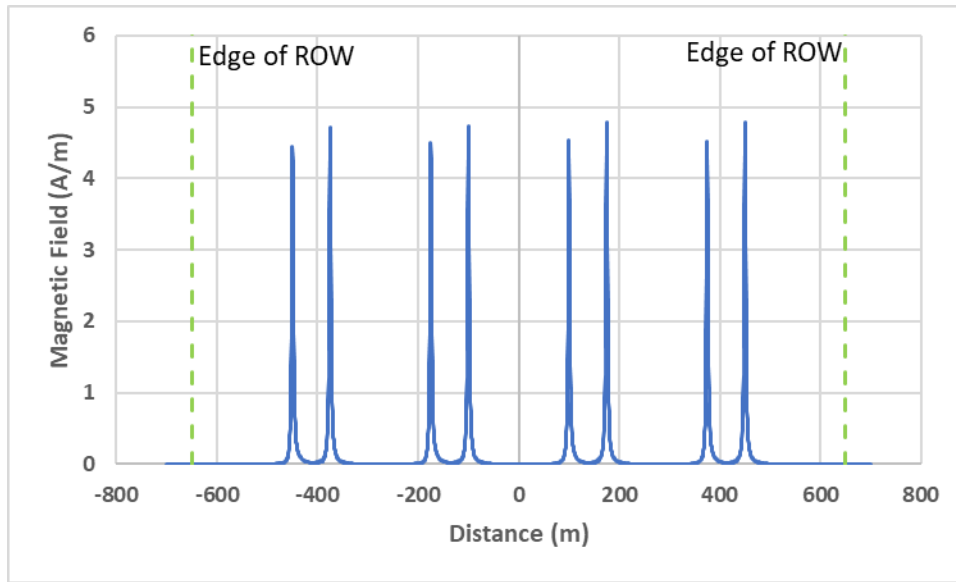


Figure 4-9 Magnetic Field Result of Case 5

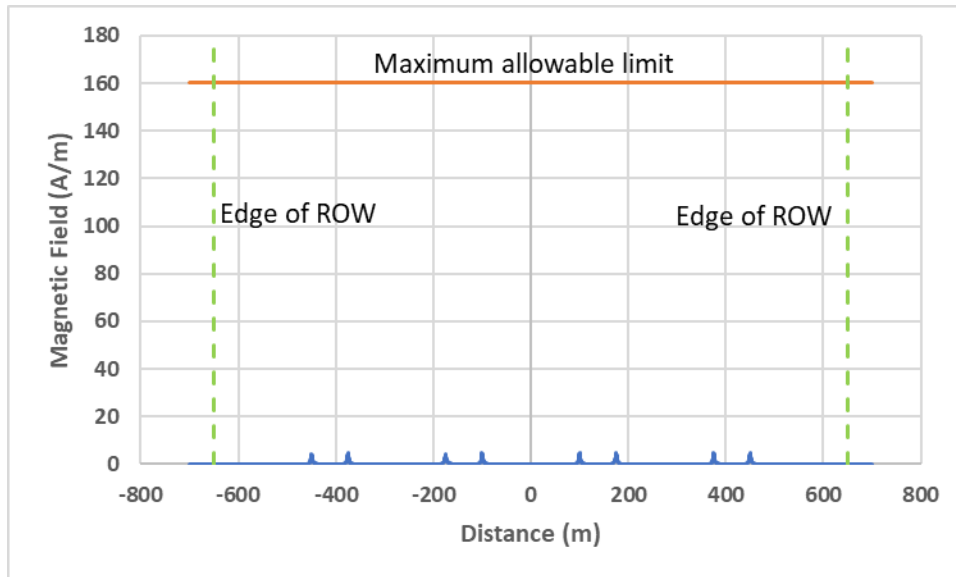



Figure 4-10 Magnetic Field Result of Case 5 with Maximum Allowable Limit

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#### 4.1.6 Case 6

Case 6 is for 150 kV Medium Voltage Inter-Array Cable (1200 mm<sup>2</sup> Al). Inter-array cables alone in lease area (corridor with 8 cables). EMF assessment at 3.28 feet (1m) above seabed.

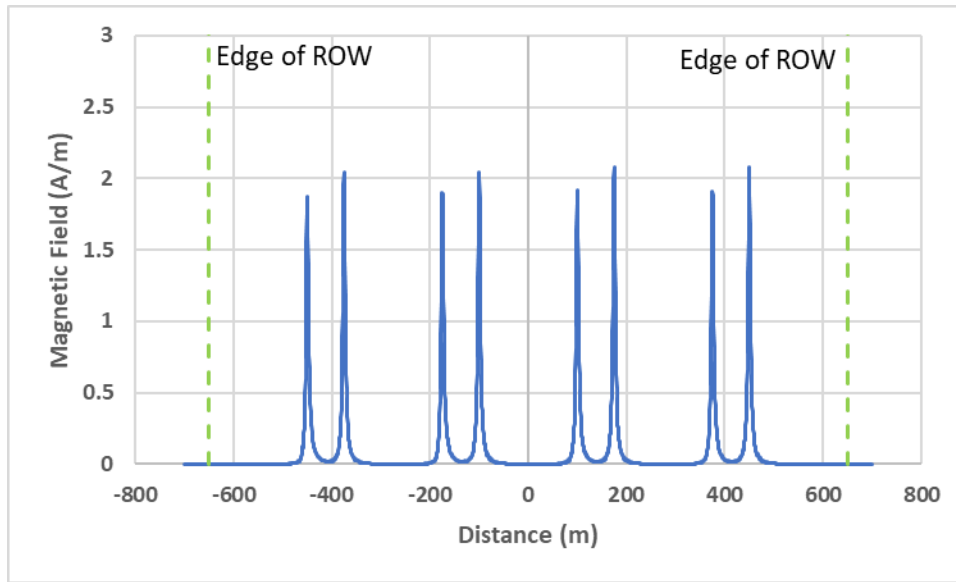


Figure 4-11 Magnetic Field Result of Case 6

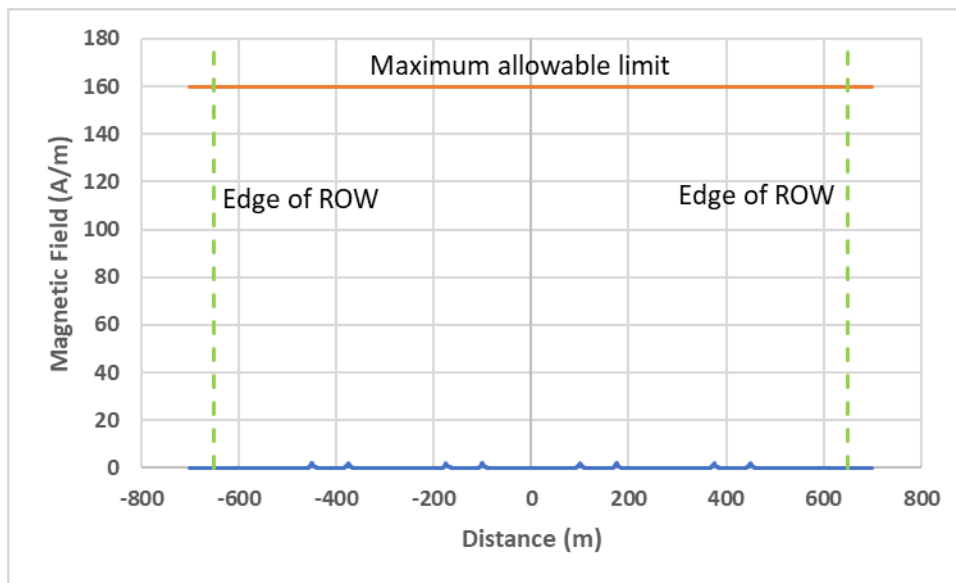



Figure 4-12 Magnetic Field Result of Case 6 with Maximum Allowable Limit

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#### 4.1.7 Case 7

Case 7 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 10 inter-array cables (66 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

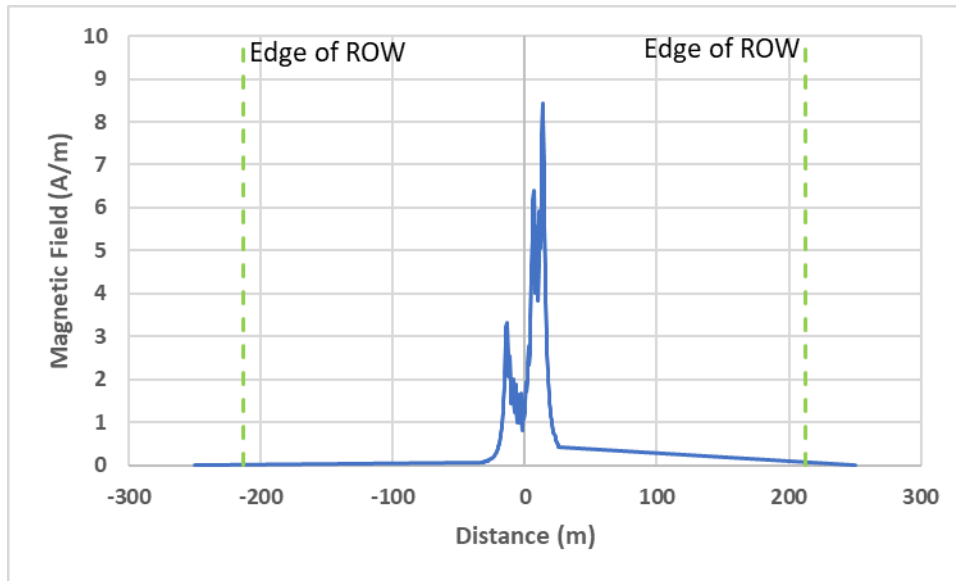


Figure 4-13 Magnetic Field Result of Case 7

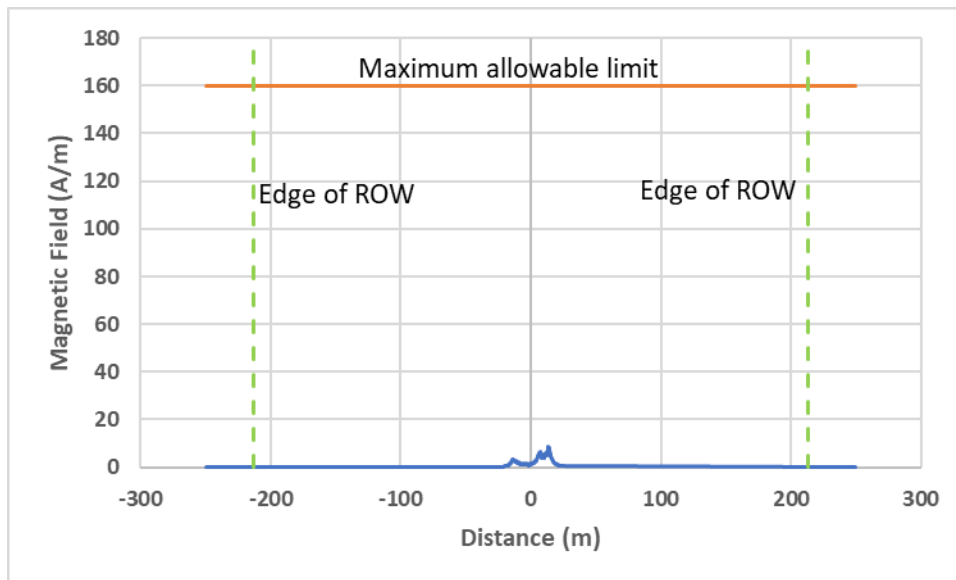



Figure 4-14 Magnetic Field Result of Case 7 with Maximum Allowable Limit

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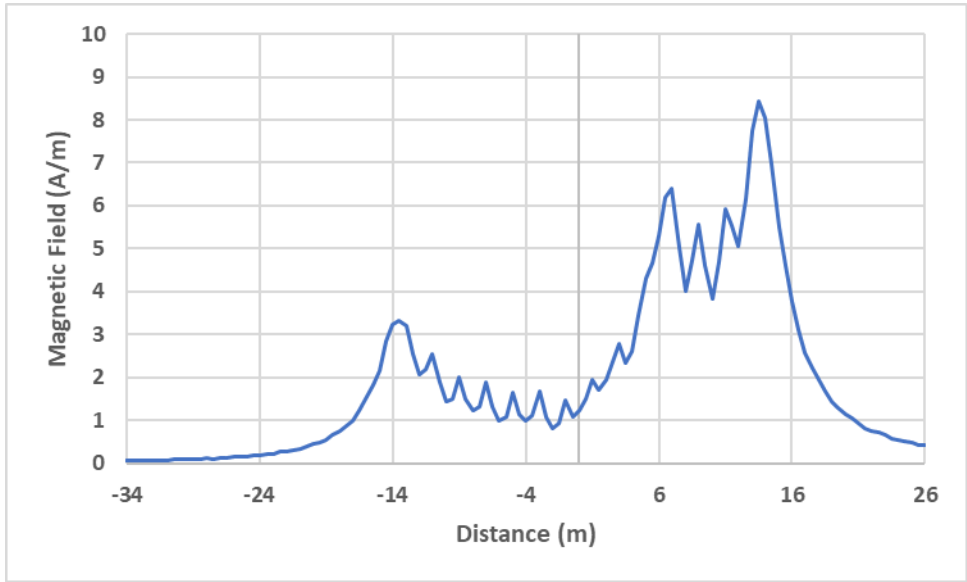


Figure 4-15 Zoomed Magnetic Field Result of Case 7

4.1.8 Case 8

Case 8 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 10 inter-array cables (66 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

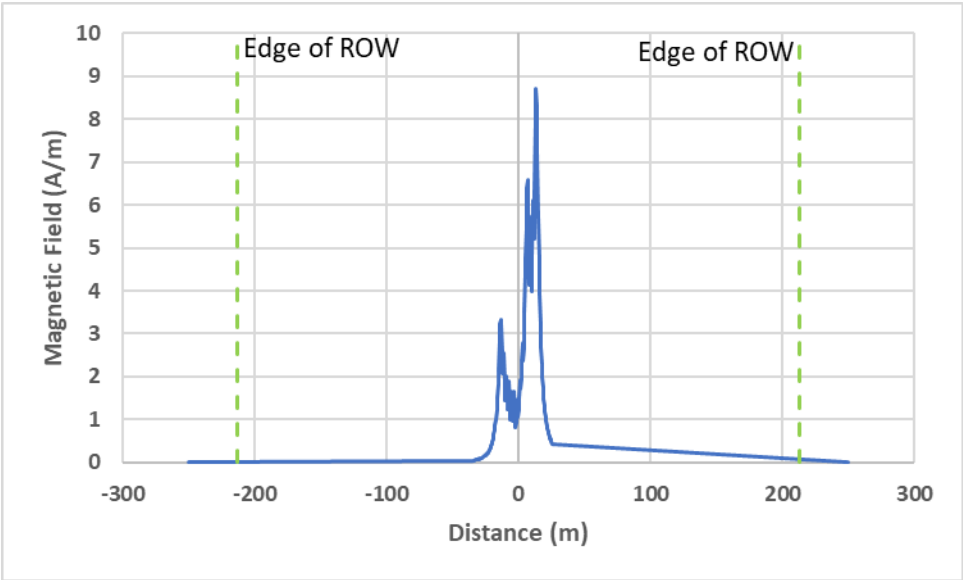



Figure 4-16 Magnetic Field Result of Case 8

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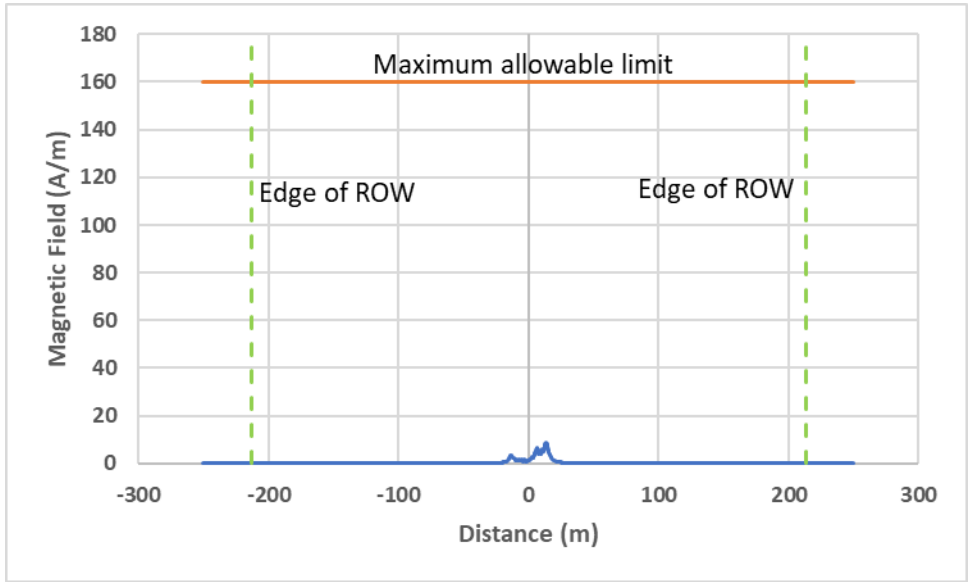


Figure 4-17 Magnetic Field Result of Case 8 with Maximum Allowable Limit

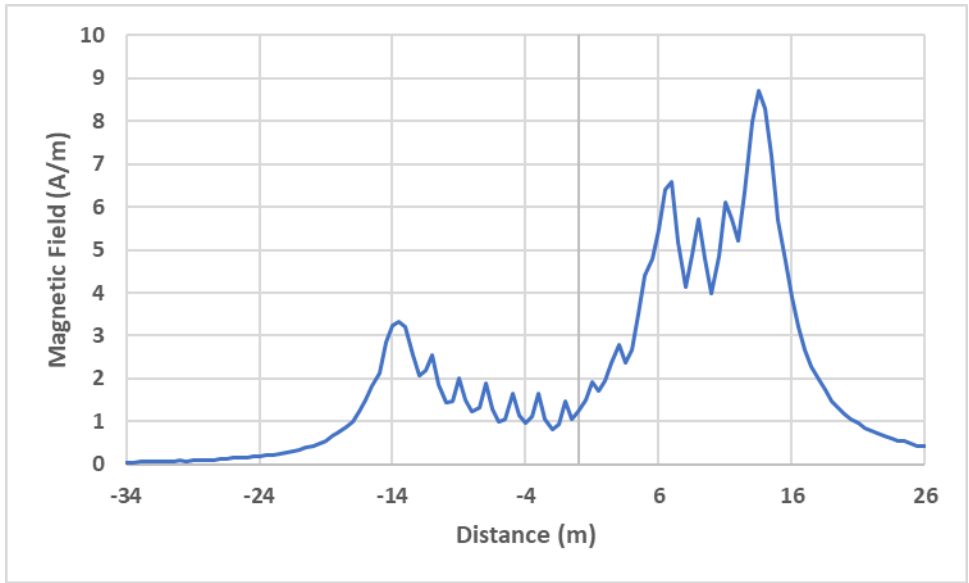



Figure 4-18 Zoomed Magnetic Field Result of Case 8

#### 4.1.9 Case 9

Case 9 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 6 inter-array cables (132 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

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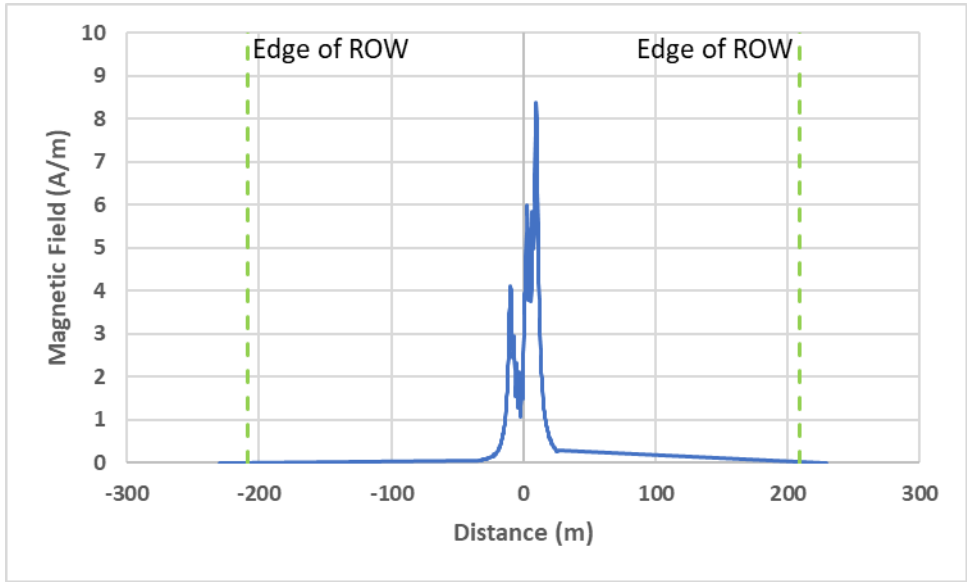


Figure 4-19 Magnetic Field Result of Case 9

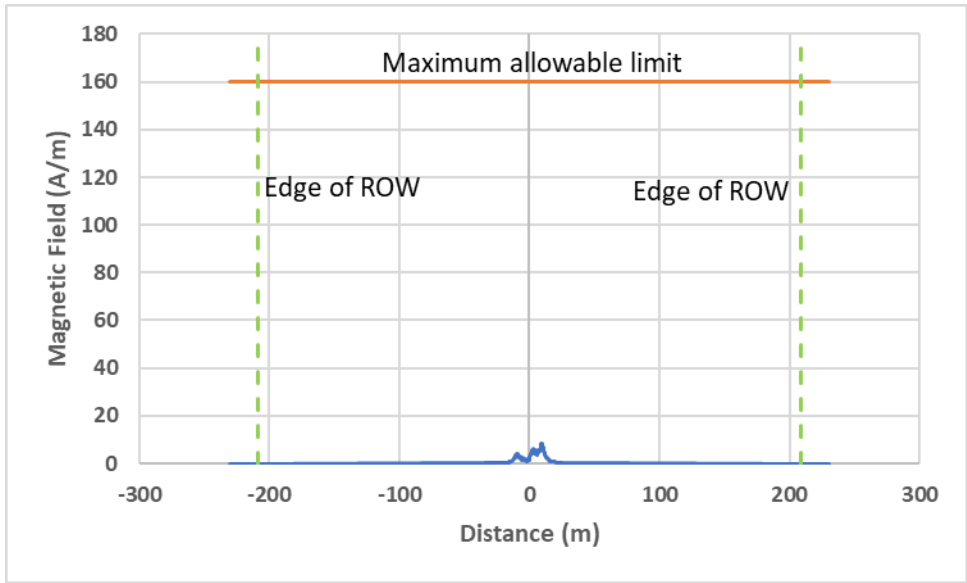



Figure 4-20 Magnetic Field Result of Case 9 with Maximum Allowable Limit

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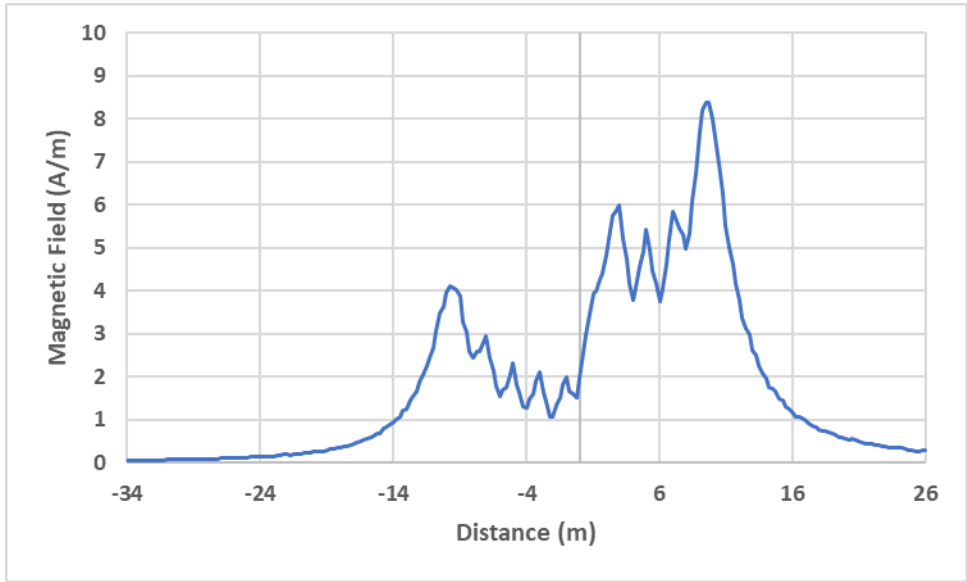


Figure 4-21 Zoomed Magnetic Field Result of Case 9

#### 4.1.10 Case 10

Case 10 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 6 inter-array cables (132 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

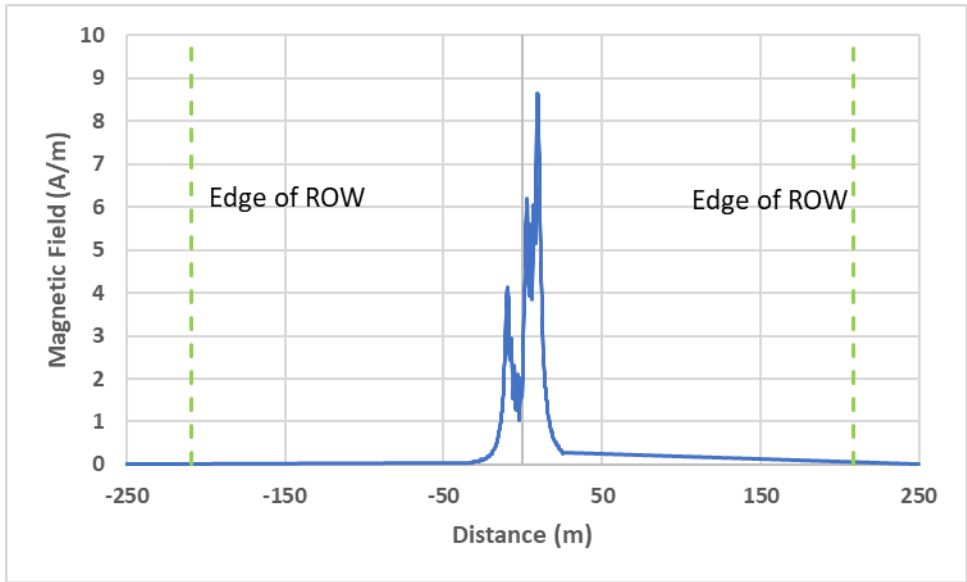



Figure 4-22 Magnetic Field Result of Case 10

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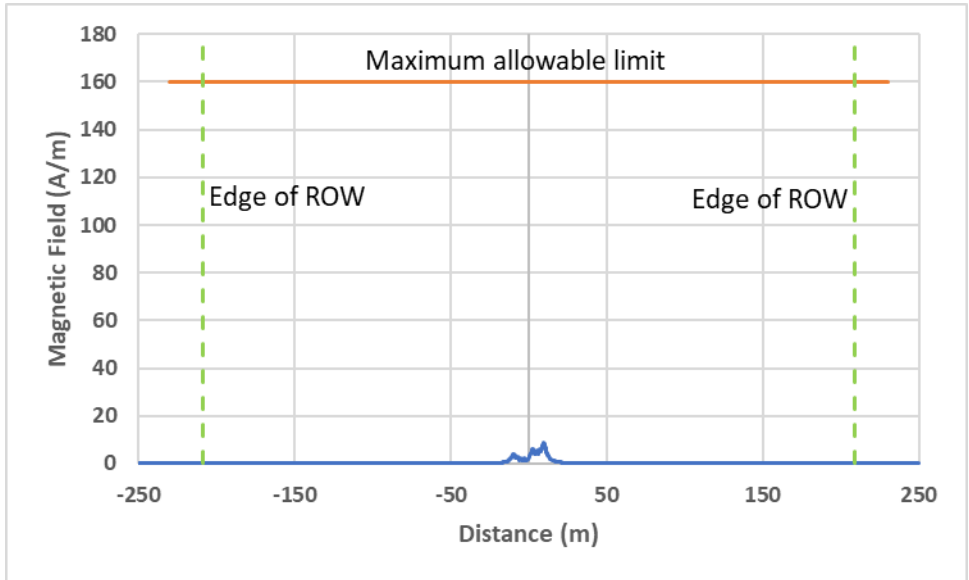


Figure 4-23 Magnetic Field Result of Case 10 with Maximum Allowable Limit

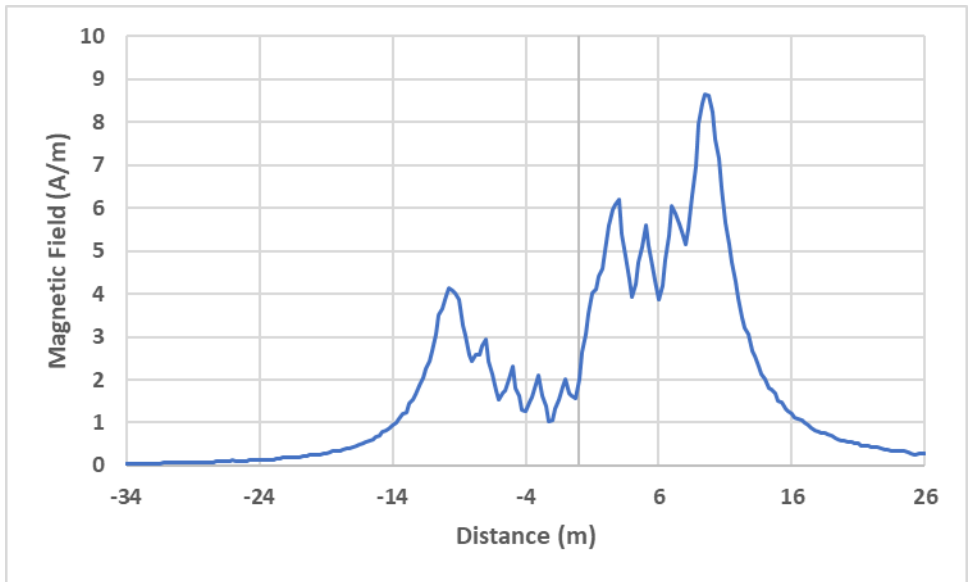



Figure 4-24 Zoomed Magnetic Field Result of Case 10

#### 4.1.11 Case 11

Case 11 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 6 inter-array cables (150 kV) & 4 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

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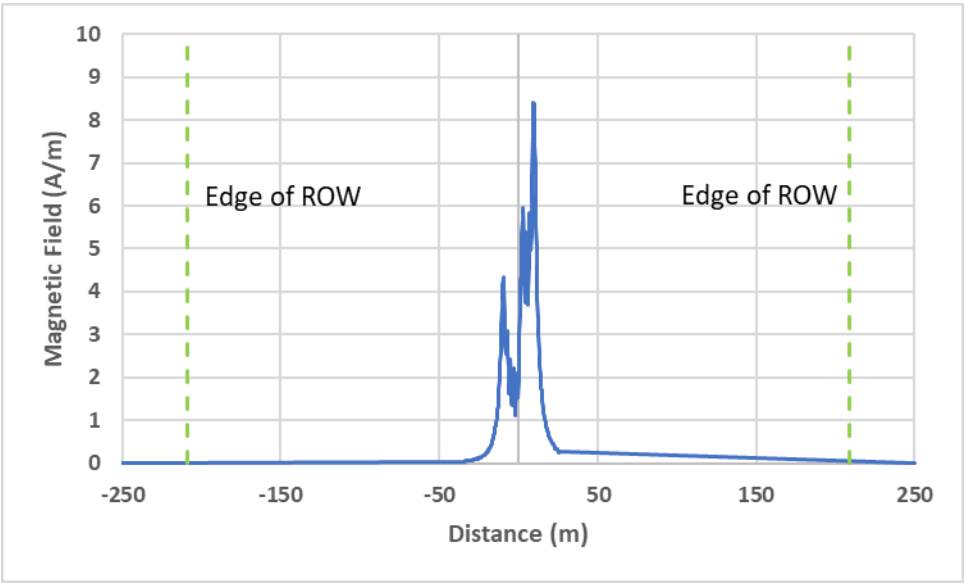


Figure 4-25 Magnetic Field Result of Case 11

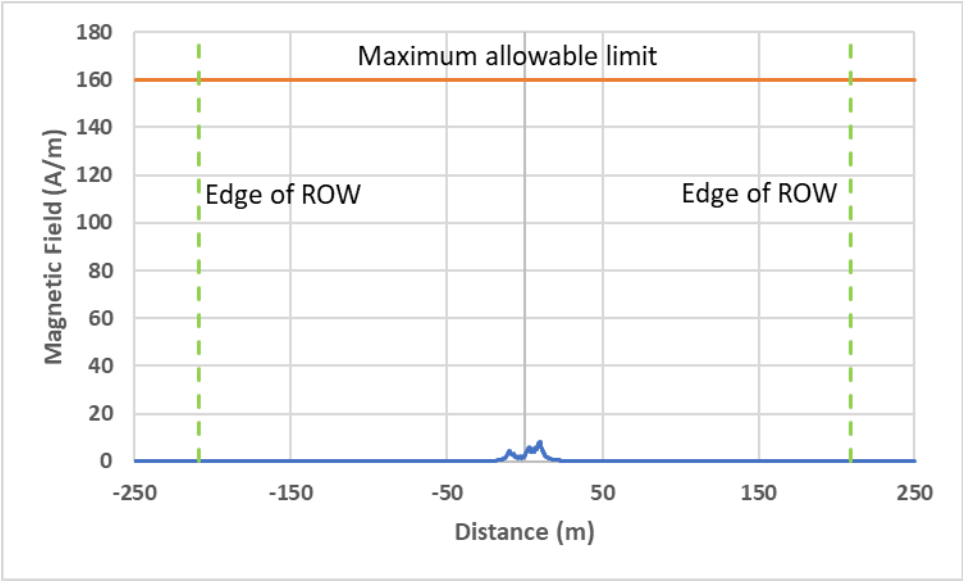



Figure 4-26 Magnetic Field Result of Case 11 with Maximum Limit

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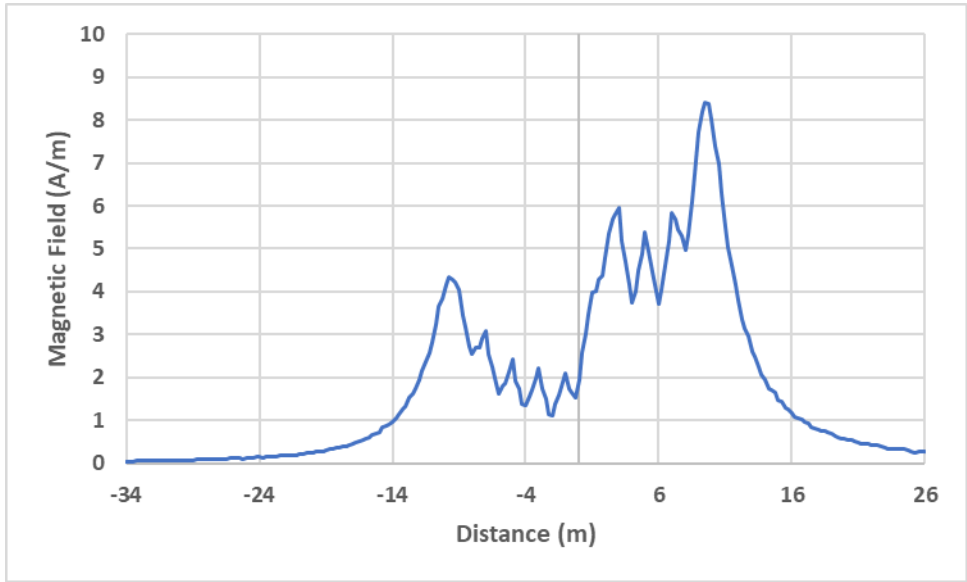


Figure 4-27 Zoomed Magnetic Field Result of Case 11

#### 4.1.12 Case 12

Case 12 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 1 (800 MW) - 6 inter-array cables (150 kV) & 4 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

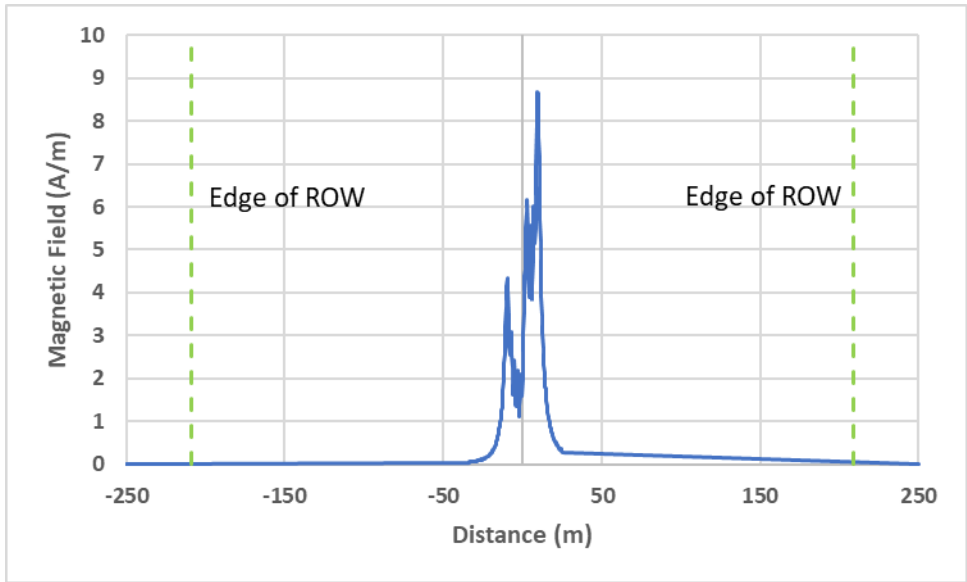



Figure 4-28 Magnetic Field Result of Case 12

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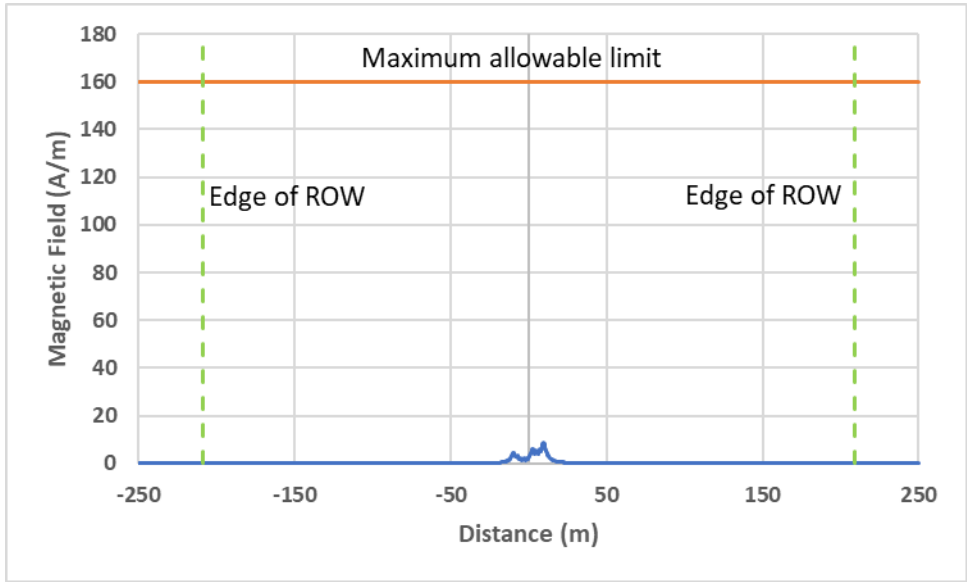


Figure 4-29 Magnetic Field Result of Case 12 with Maximum Limit

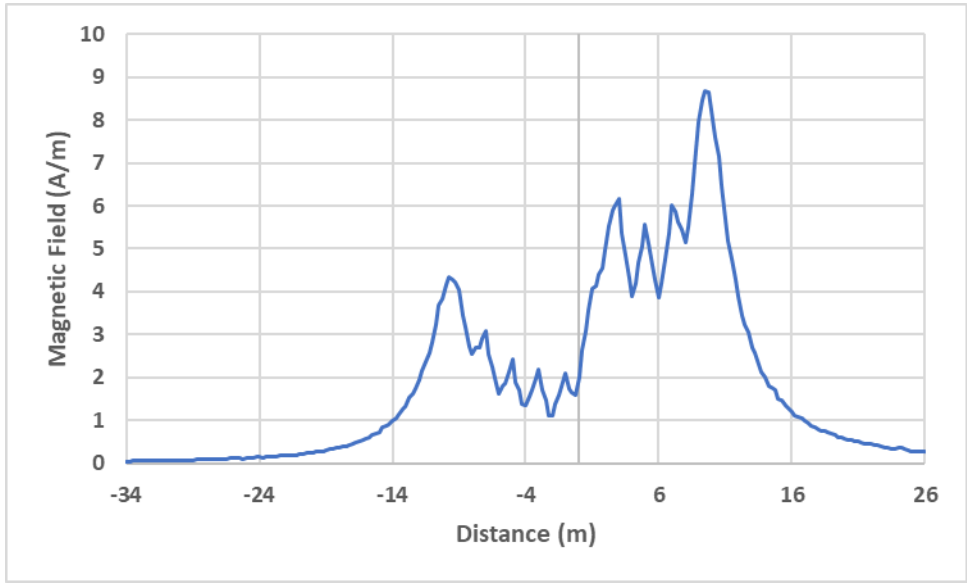



Figure 4-30 Zoomed Magnetic Field Result of Case 12

#### 4.1.13 Case 13

Case 13 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 16 inter-array cables (66 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

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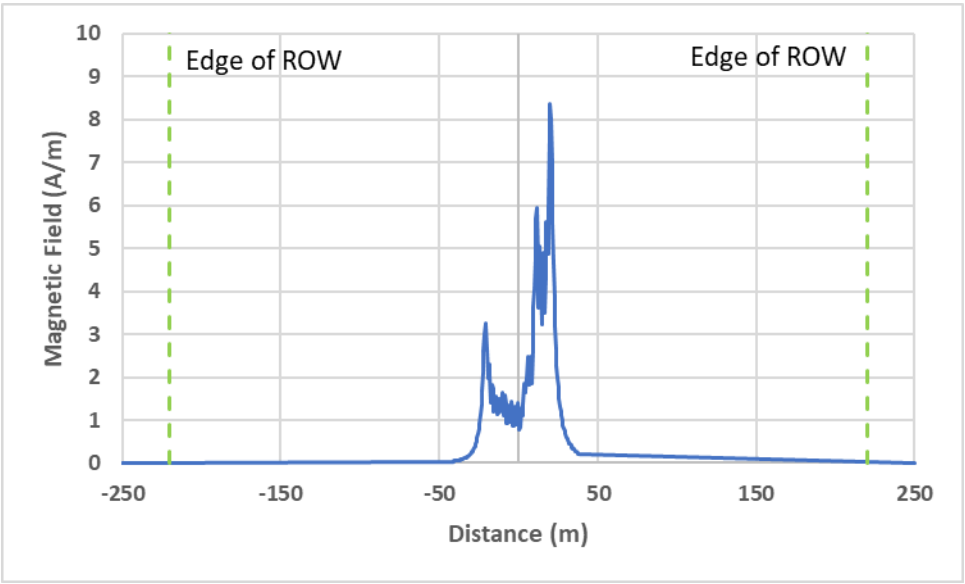


Figure 4-31 Magnetic Field Result of Case 13

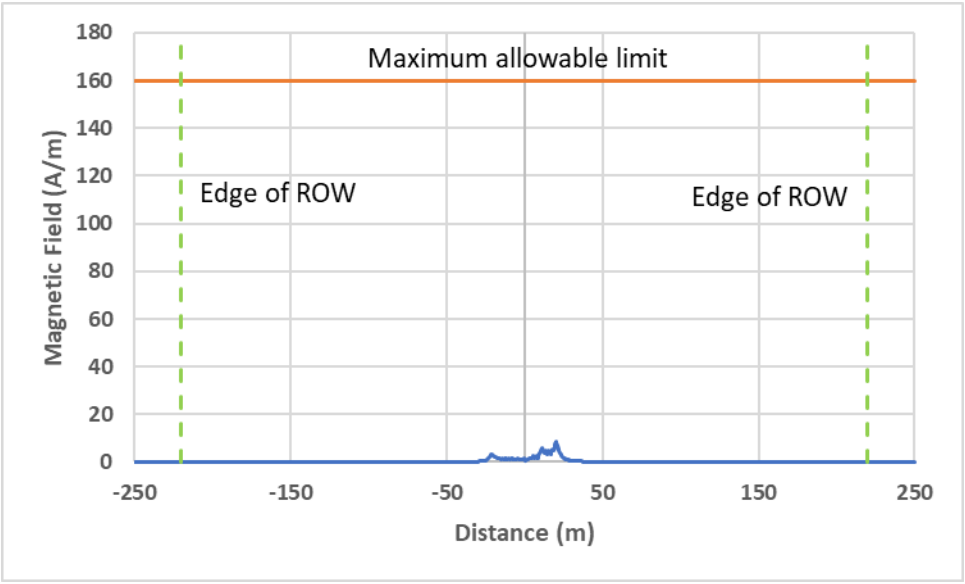



Figure 4-32 Magnetic Field Result of Case 13 with Maximum Limit

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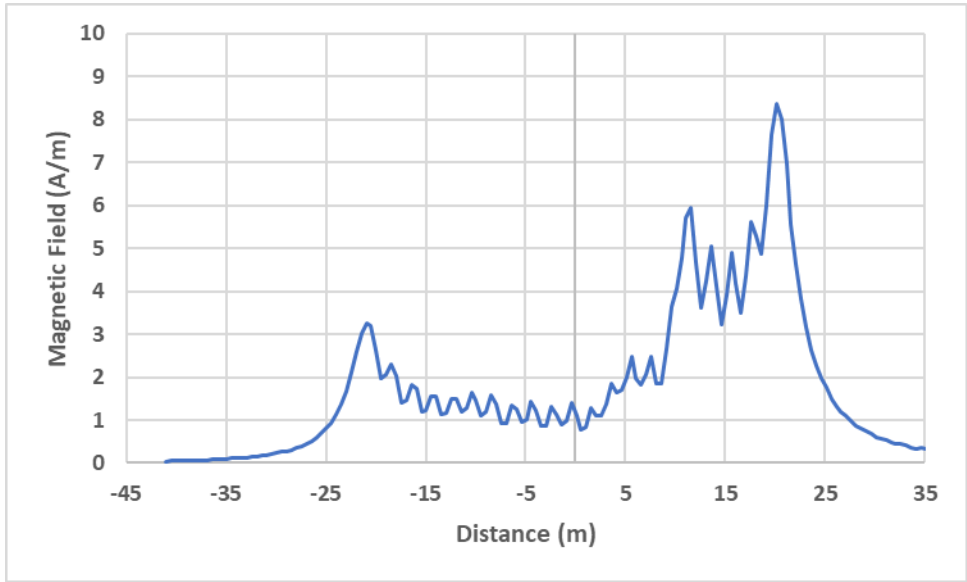


Figure 4-33 Zoomed Magnetic Field Result of Case 13

#### 4.1.14 Case 14

Case 14 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 16 inter-array cables (66 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

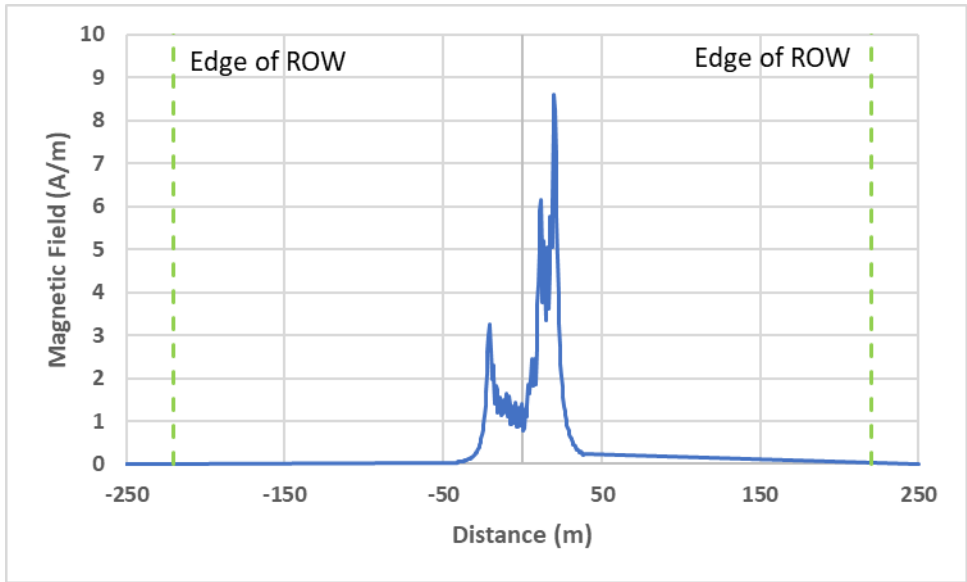



Figure 4-34 Magnetic Field Result of Case 14

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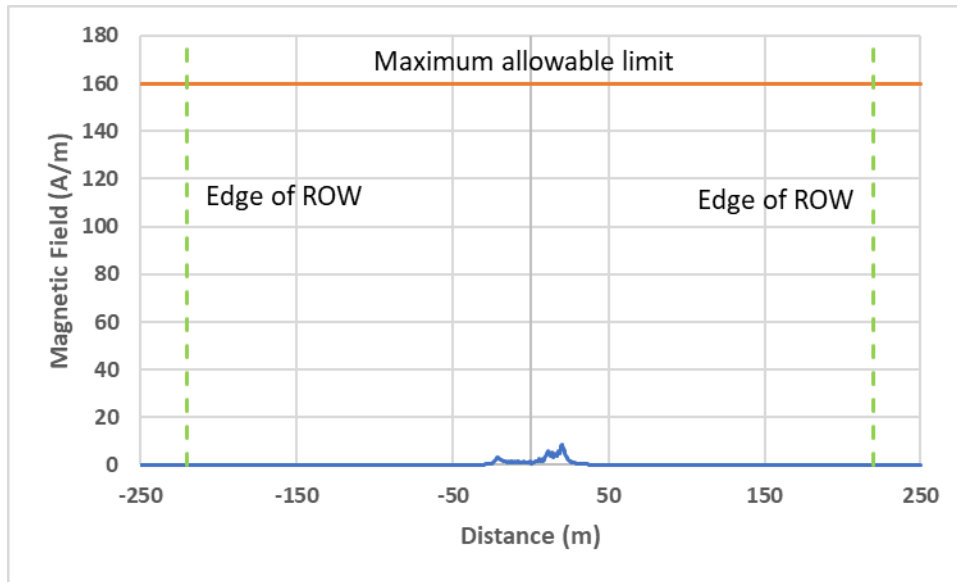


Figure 4-35 Magnetic Field Result of Case 14 with Maximum Limit

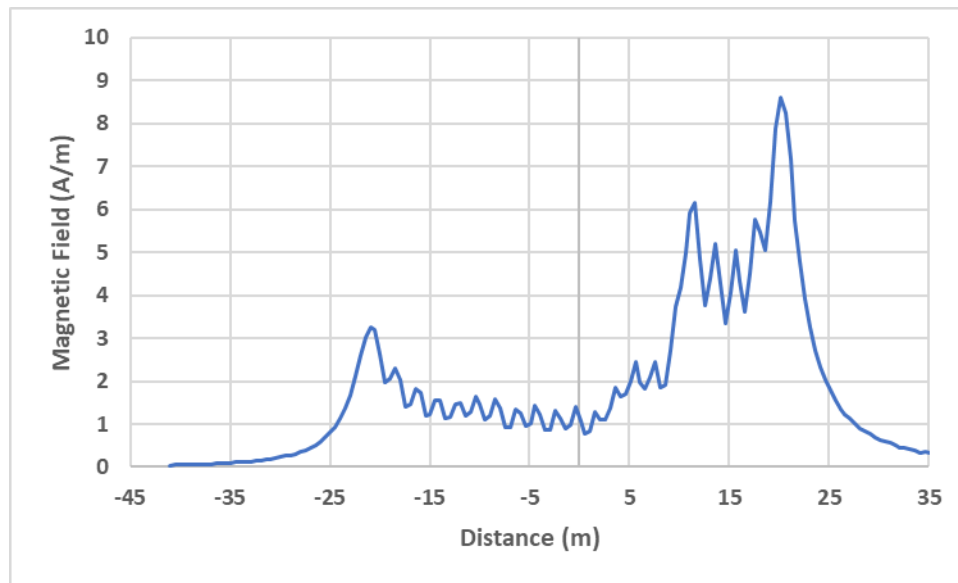



Figure 4-36 Zoomed Magnetic Field Result of Case 14

#### 4.1.15 Case 15

Case 15 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 8 inter-array cables (132 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

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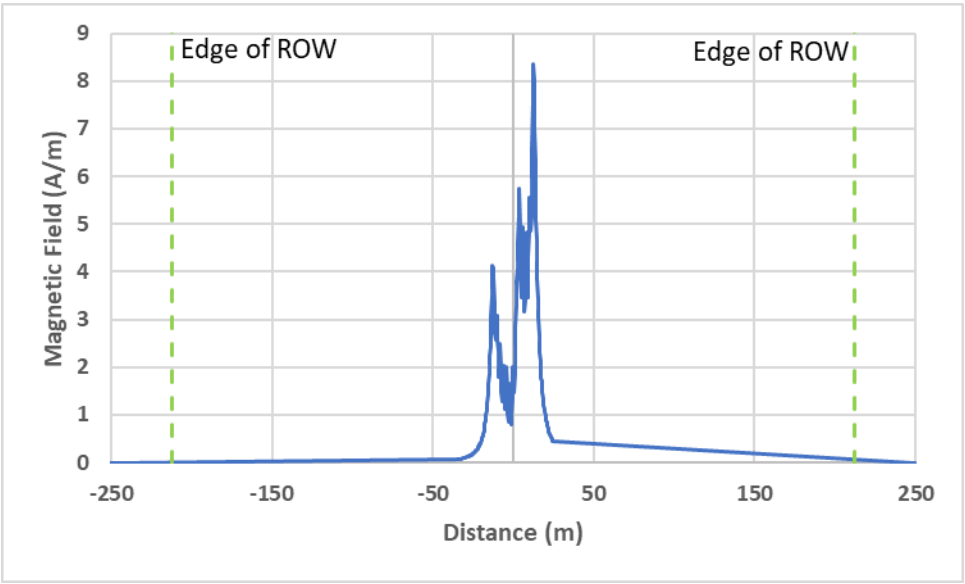


Figure 4-37 Magnetic Field Result of Case 15

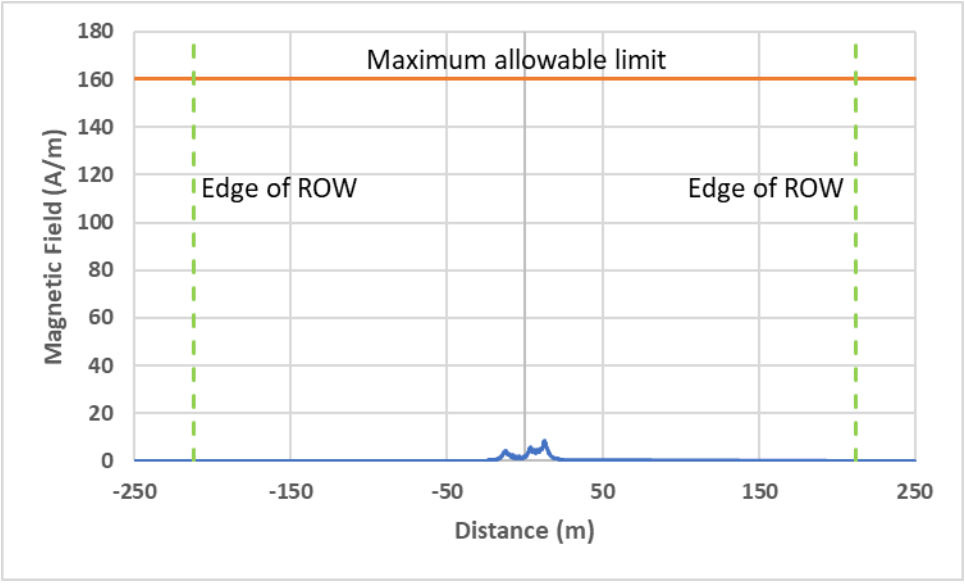



Figure 4-38 Magnetic Field Result of Case 15 with Maximum Limit

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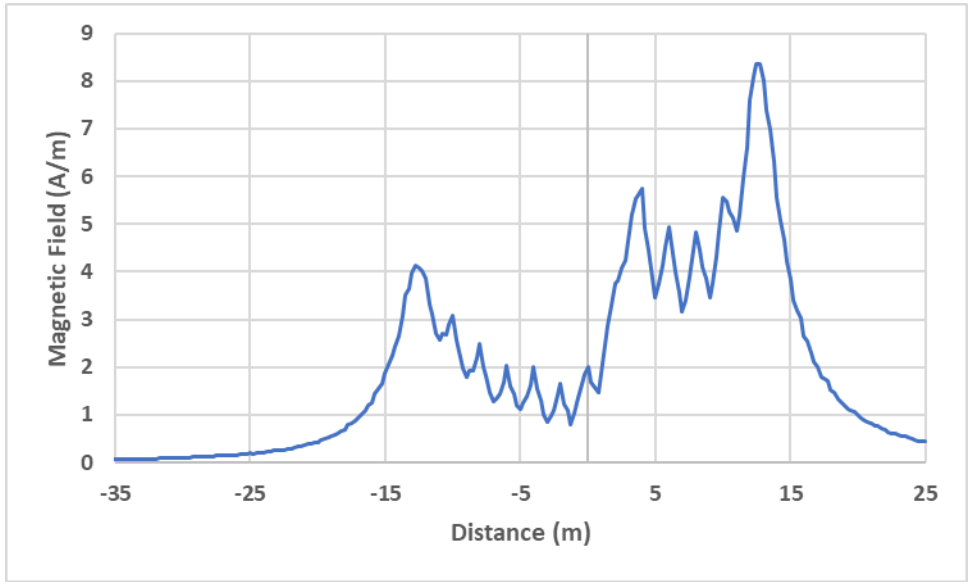


Figure 4-39 Zoomed Magnetic Field Result of Case 15

#### 4.1.16 Case 16

Case 16 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 8 inter-array cables (132 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

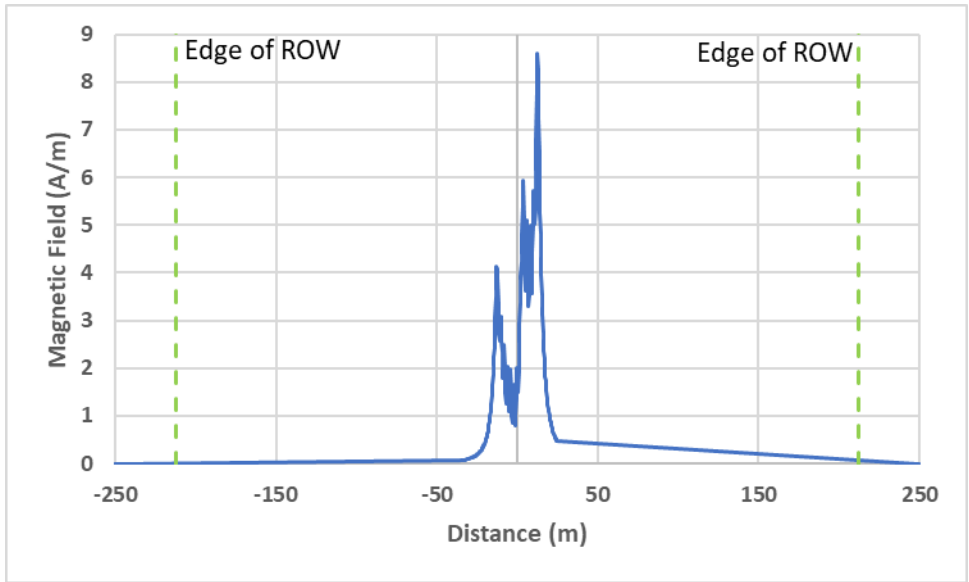



Figure 4-40 Magnetic Field Result of Case 16

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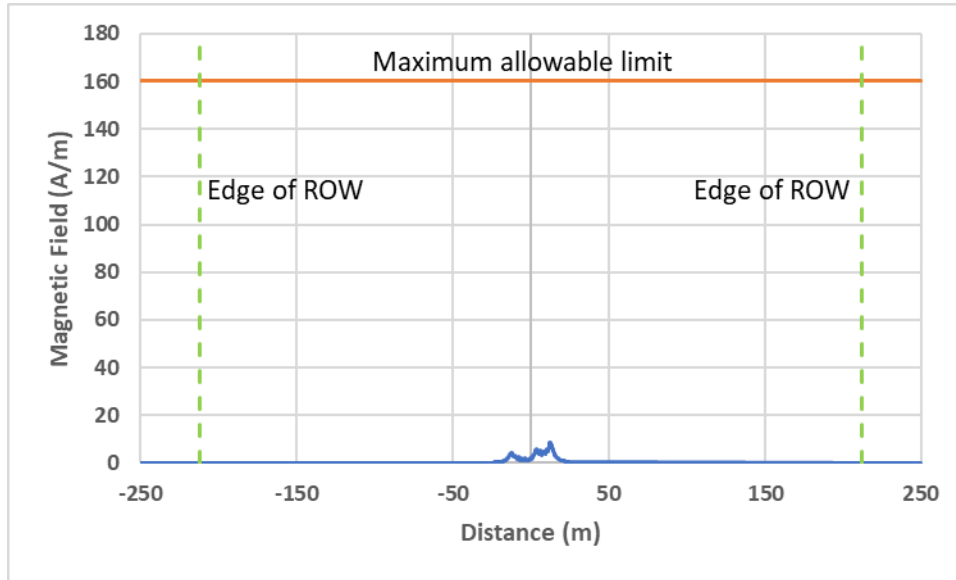


Figure 4-41 Magnetic Field Result of Case 16 with Maximum Limit

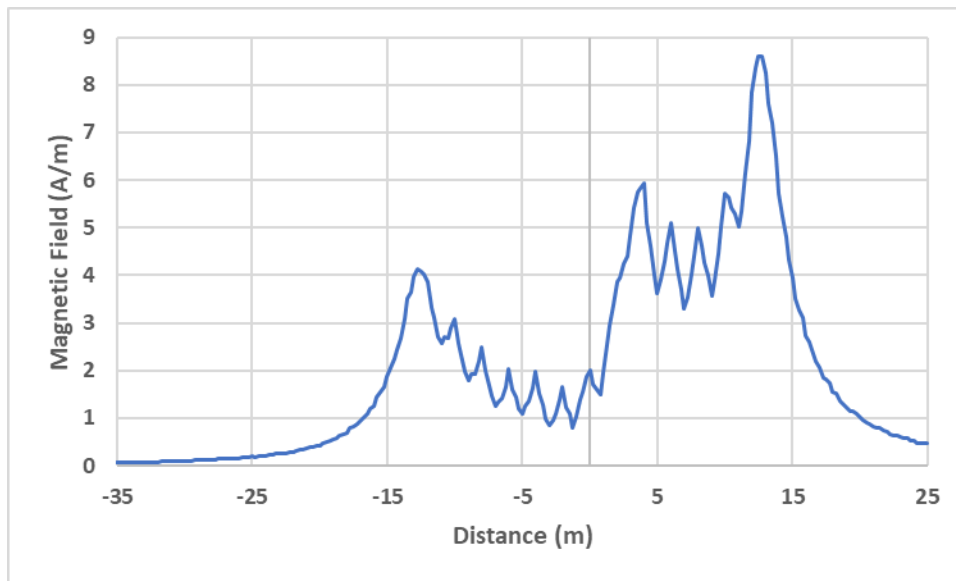



Figure 4-42 Zoomed Magnetic Field Result of Case 16

#### 4.1.17 Case 17

Case 17 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 8 inter-array cables (150 kV) & 5 offshore export cables (230 kV) including OSS interlink cables. EMF assessment at seabed.

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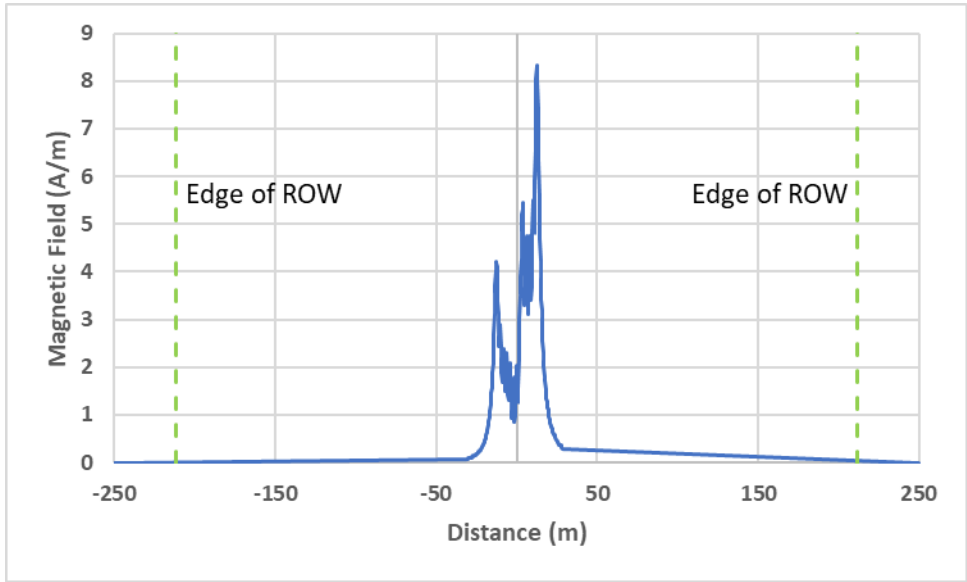


Figure 4-43 Magnetic Field Result of Case 17

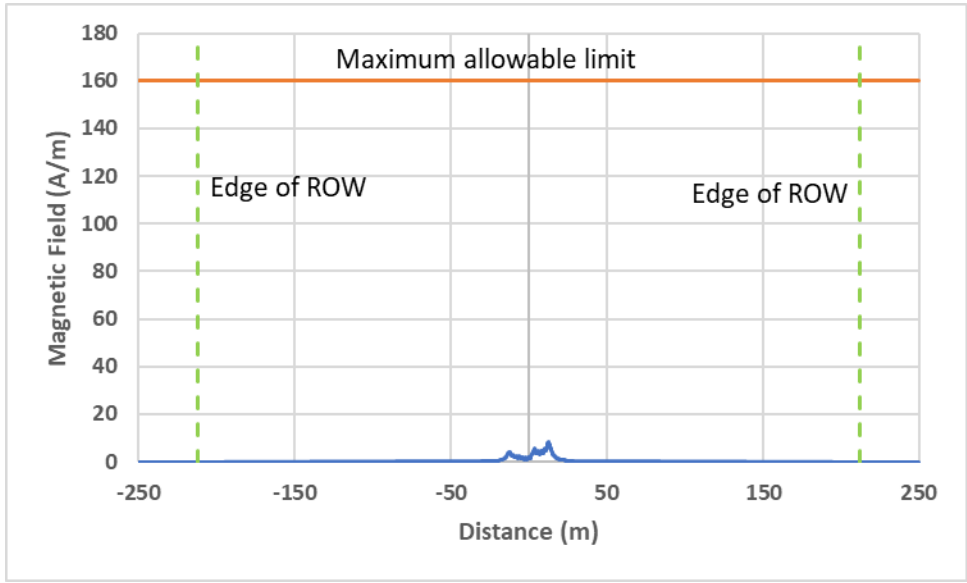



Figure 4-44 Magnetic Field Result of Case 17 with Maximum Limit

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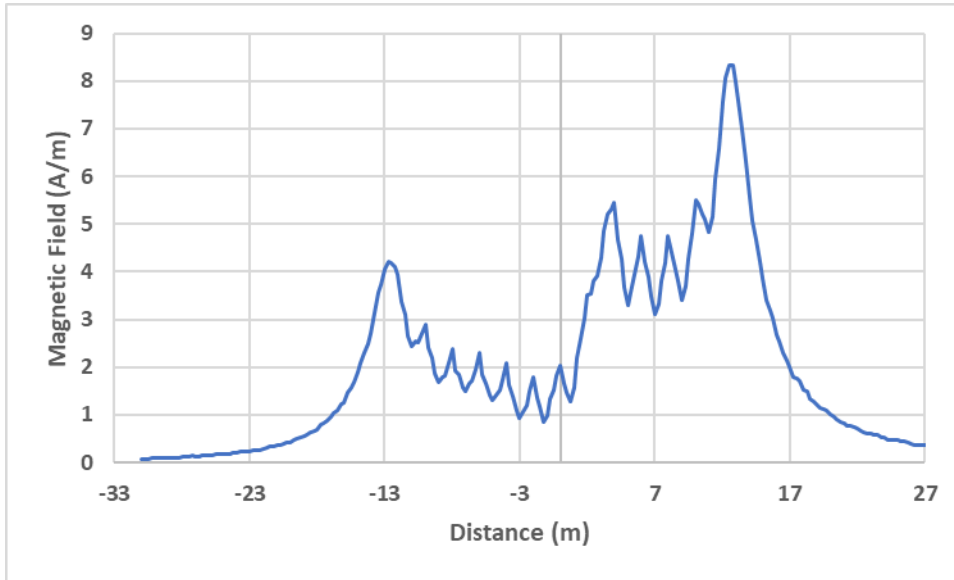


Figure 4-45 Zoomed Magnetic Field Result of Case 17

#### 4.1.18 Case 18

Case 18 is for OSS where inter-array cable homeruns and offshore export cables are congregated (1200 mm<sup>2</sup> Al). OSS 2 (1200 MW) - 8 inter-array cables (150 kV) & 5 offshore export cables (275 kV) including OSS interlink cables. EMF assessment at seabed.

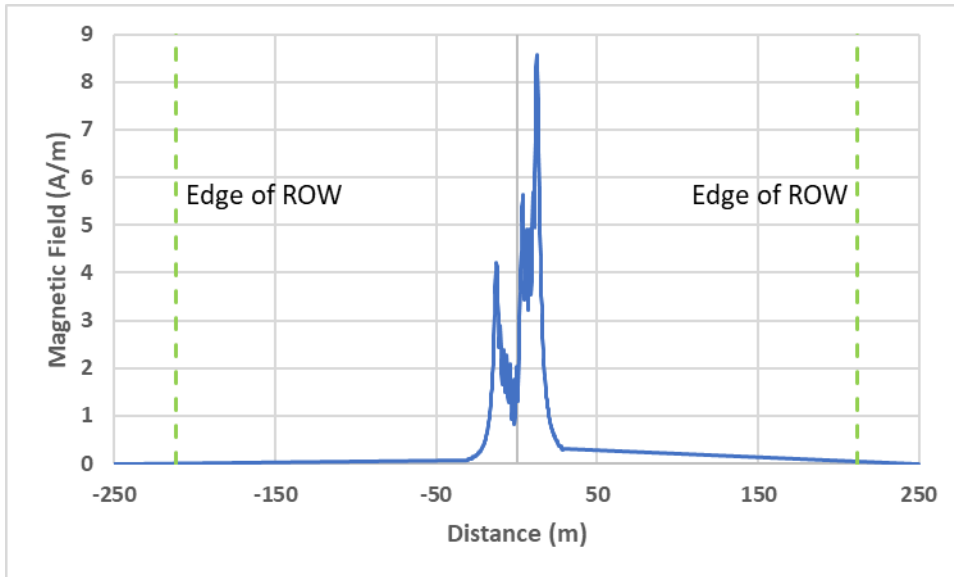



Figure 4-46 Magnetic Field Result of Case 18

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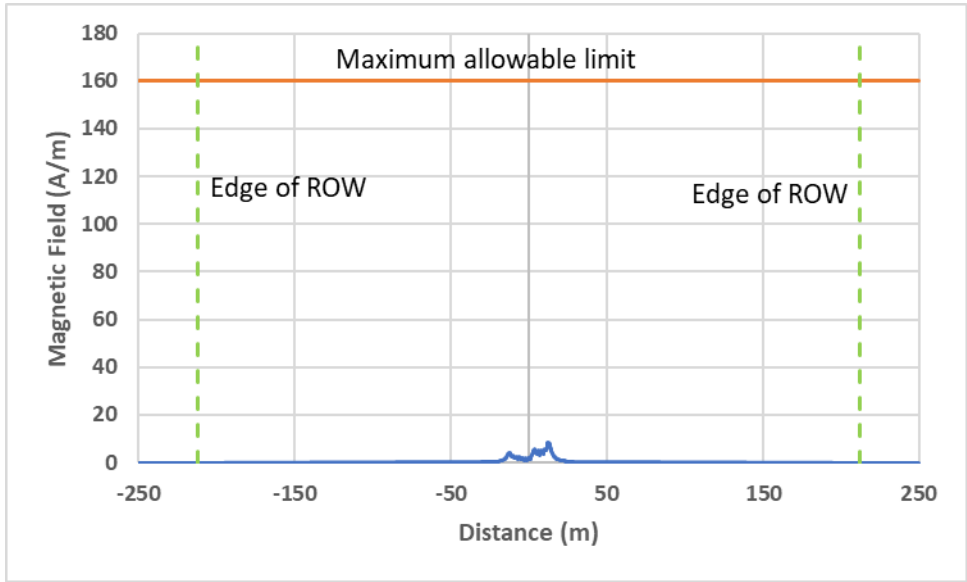


Figure 4-47 Magnetic Field Result of Case 18 with Maximum Limit

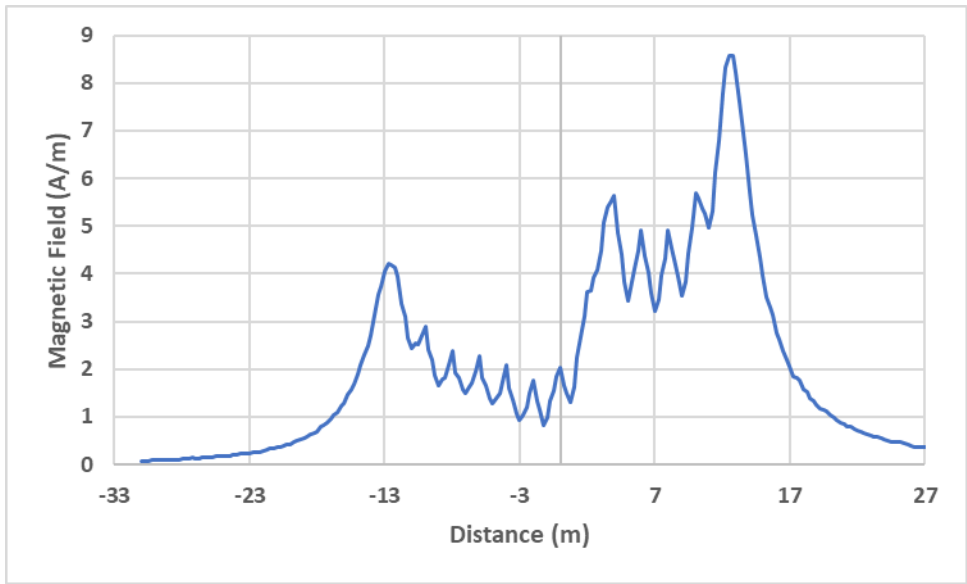



Figure 4-48 Zoomed Magnetic Field Result of Case 18

#### 4.1.19 Case 19

Case 19 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 16 inter-array cables (66 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed

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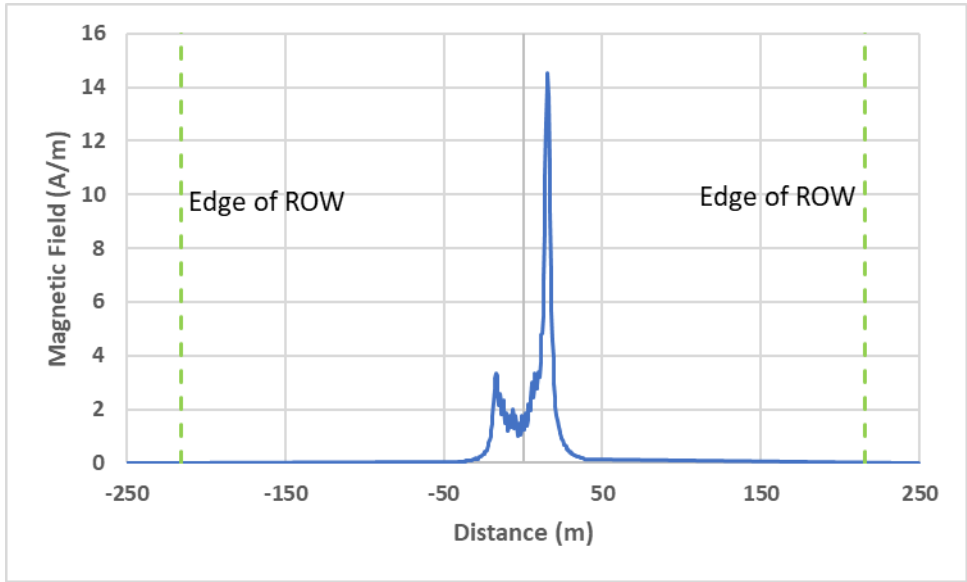


Figure 4-49 Magnetic Field Result of Case 19

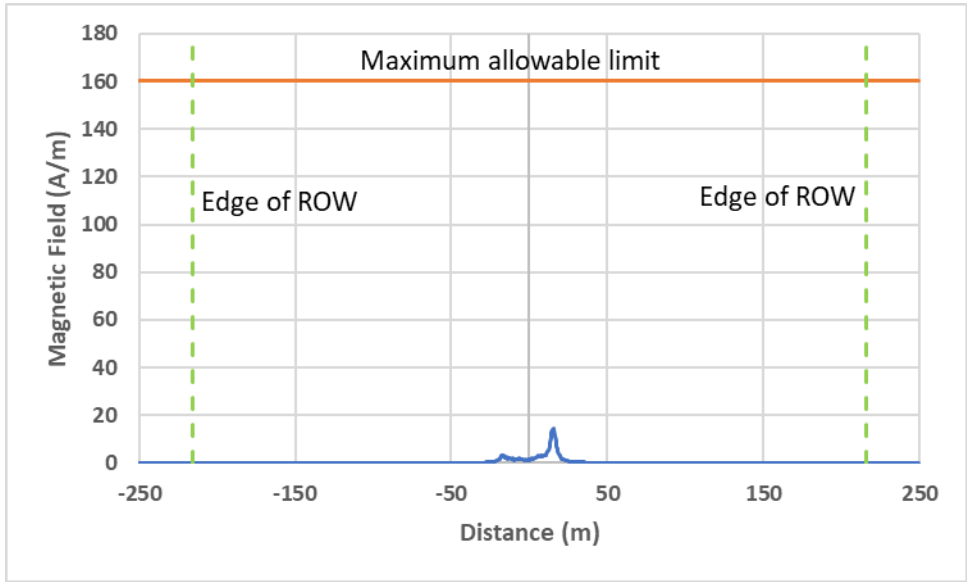



Figure 4-50 Magnetic Field Result of Case 19 with Maximum Limit

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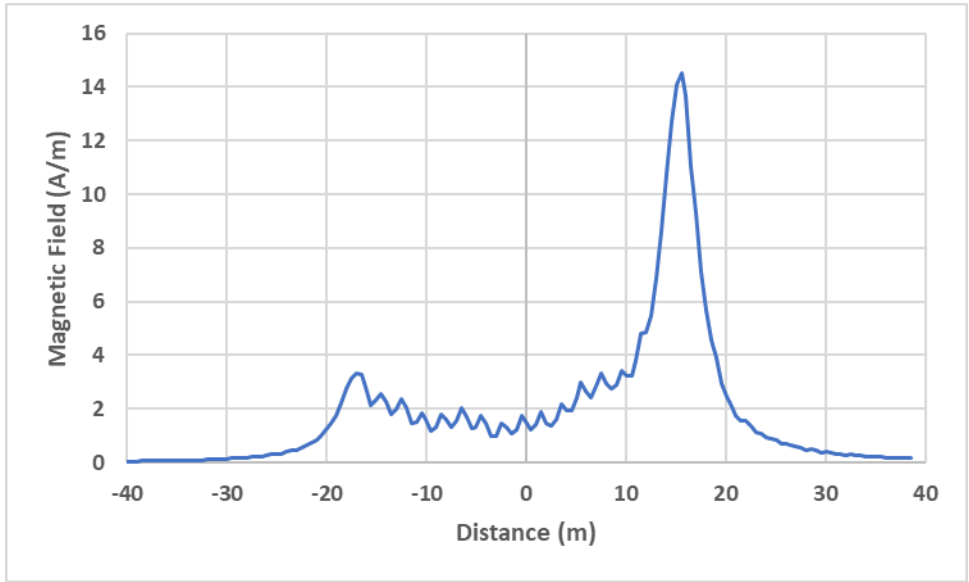


Figure 4-51 Zoomed Magnetic Field Result of Case 19

#### 4.1.20 Case 20

Case 20 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 16 inter-array cables (66 kV) & One positive and One negative HVDC offshore export cables (525 kV). EMF assessment at seabed.

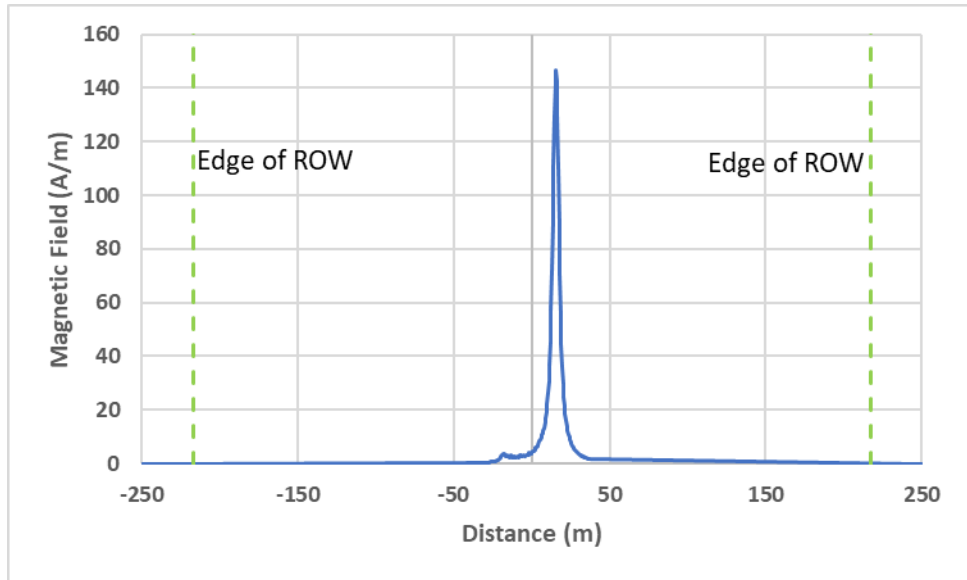



Figure 4-52 Magnetic Field Result of Case 20

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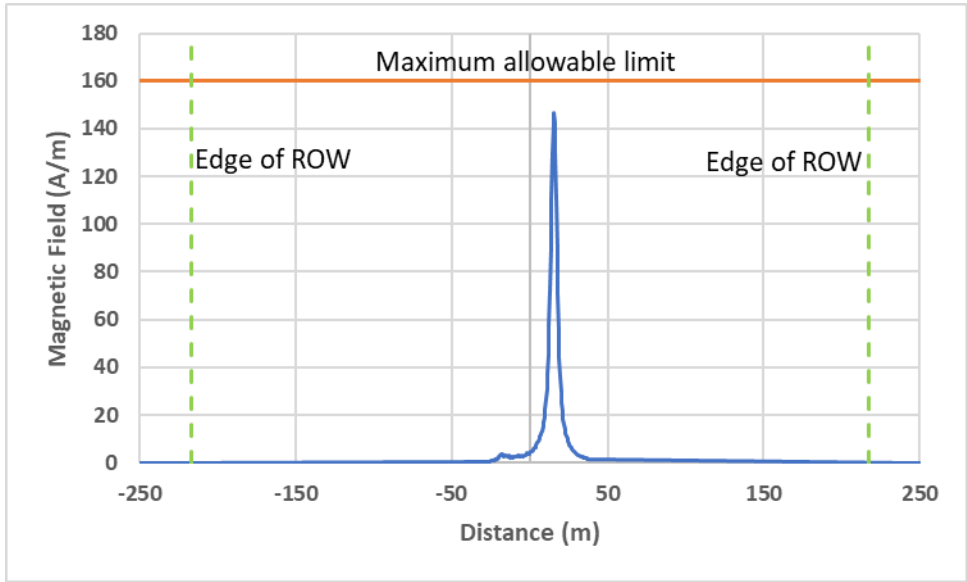


Figure 4-53 Magnetic Field Result of Case 20 with Maximum Limit

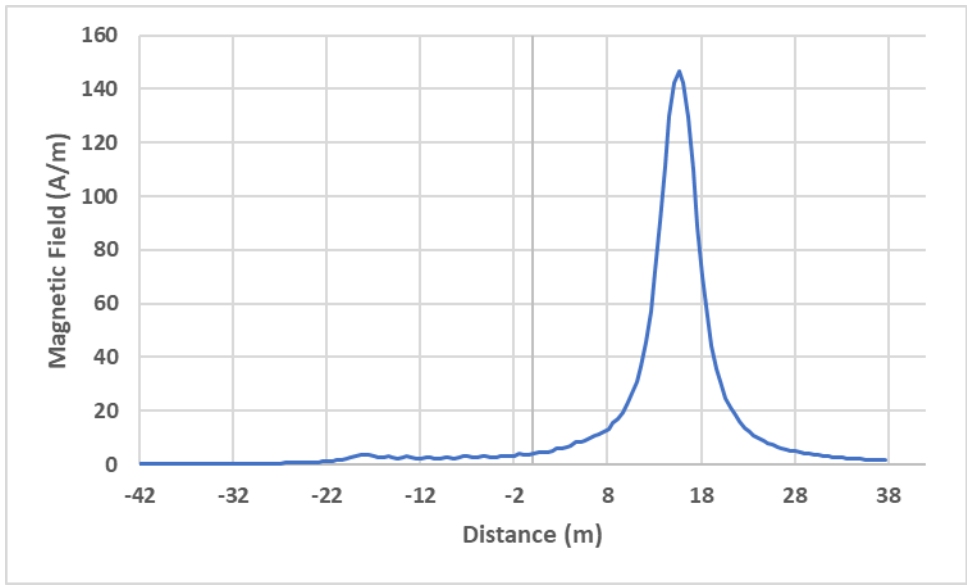



Figure 4-54 Zoomed Magnetic Field Result of Case 20

#### 4.1.21 Case 21

Case 21 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 8 inter-array cables (132 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed.

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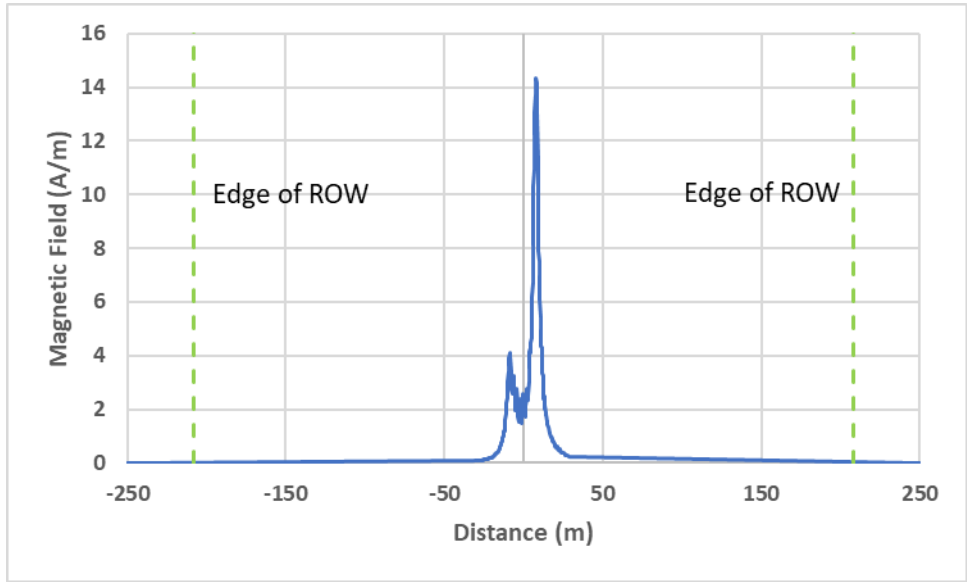


Figure 4-55 Magnetic Field Result of Case 21

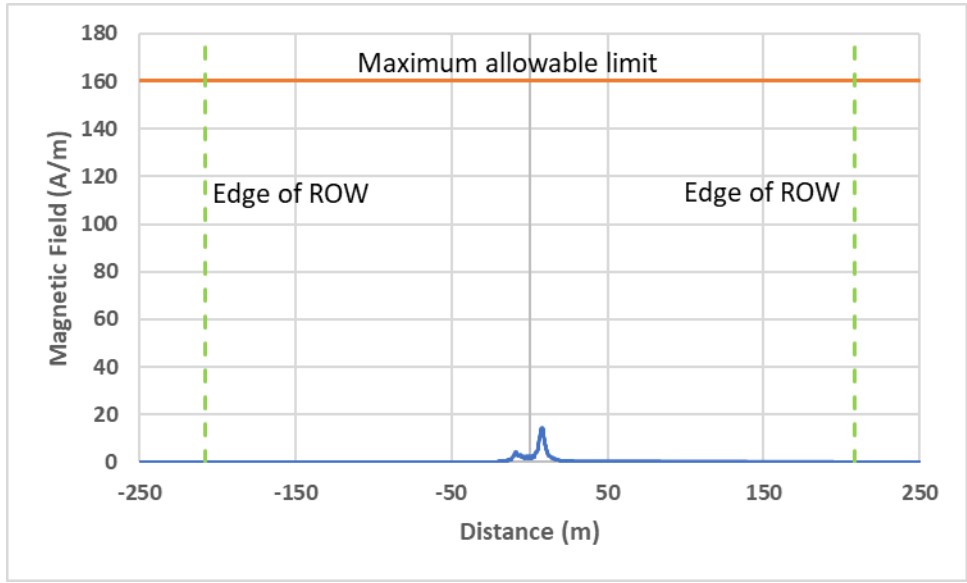



Figure 4-56 Magnetic Field Result of Case 21 with Maximum Limit

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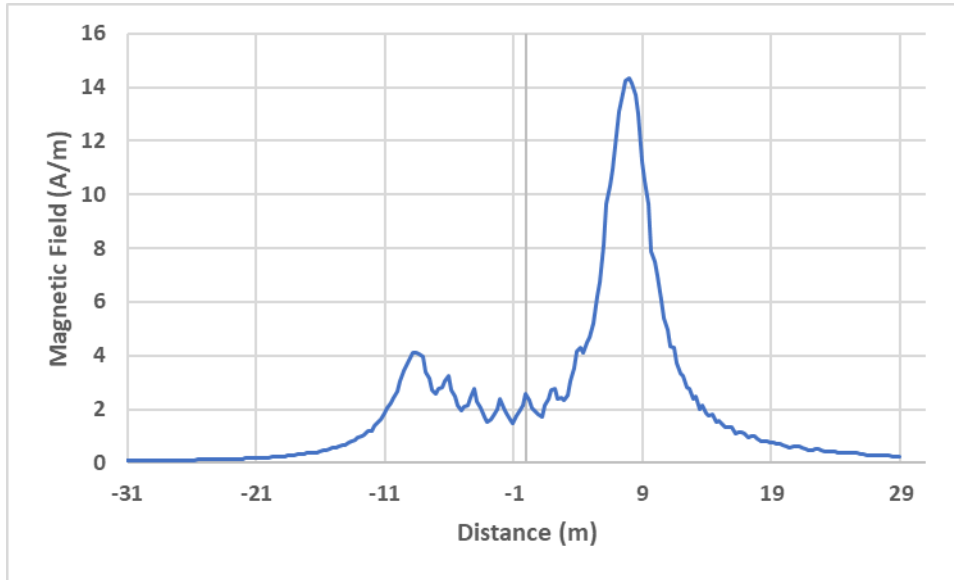


Figure 4-57 Zoomed Magnetic Field Result of Case 21

#### 4.1.22 Case 22

Case 22 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 8 inter-array cables (132 kV) & One positive and One negative HVDC offshore export cables (525 kV). EMF assessment at seabed.

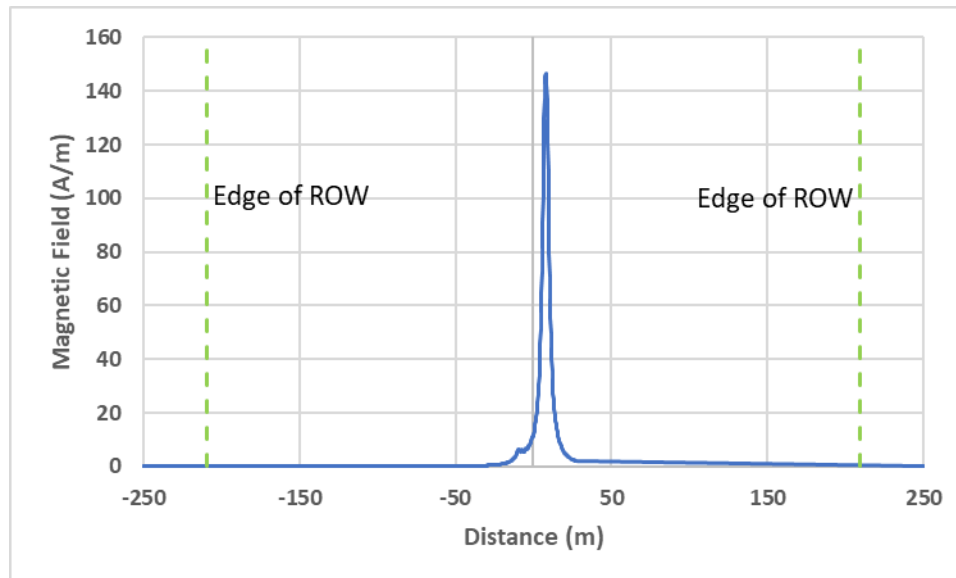



Figure 4-58 Magnetic Field Result of Case 22

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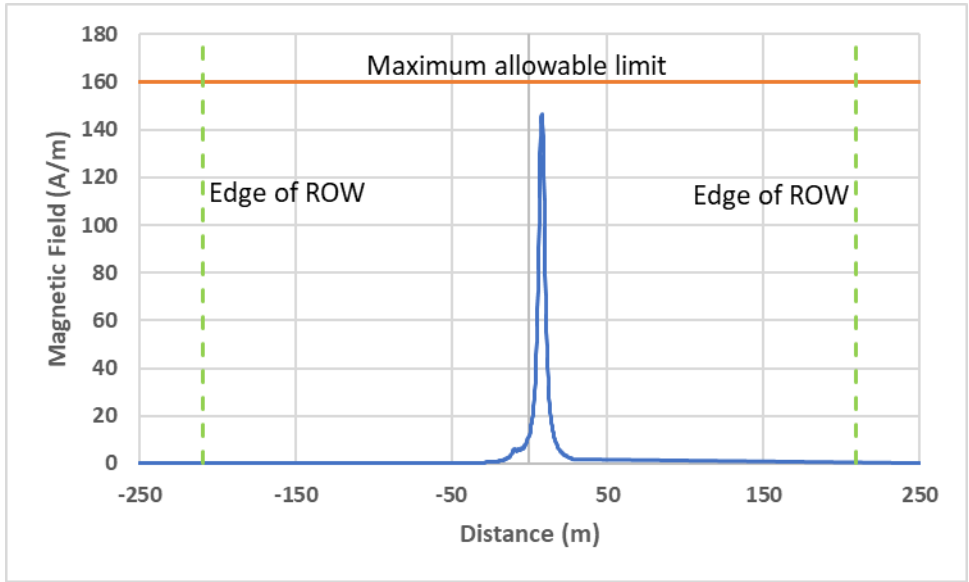


Figure 4-59 Magnetic Field Result of Case 22 with Maximum Limit

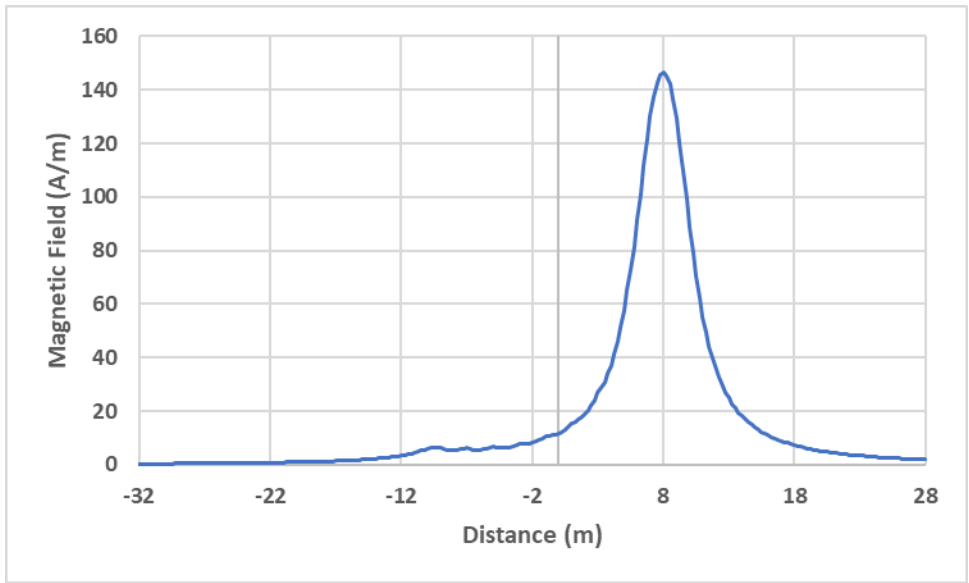



Figure 4-60 Zoomed Magnetic Field Result of Case 22

#### 4.1.23 Case 23

Case 23 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 8 inter-array cables (150 kV) & One positive and One negative HVDC offshore export cables (320 kV or 525 kV). EMF assessment at seabed.

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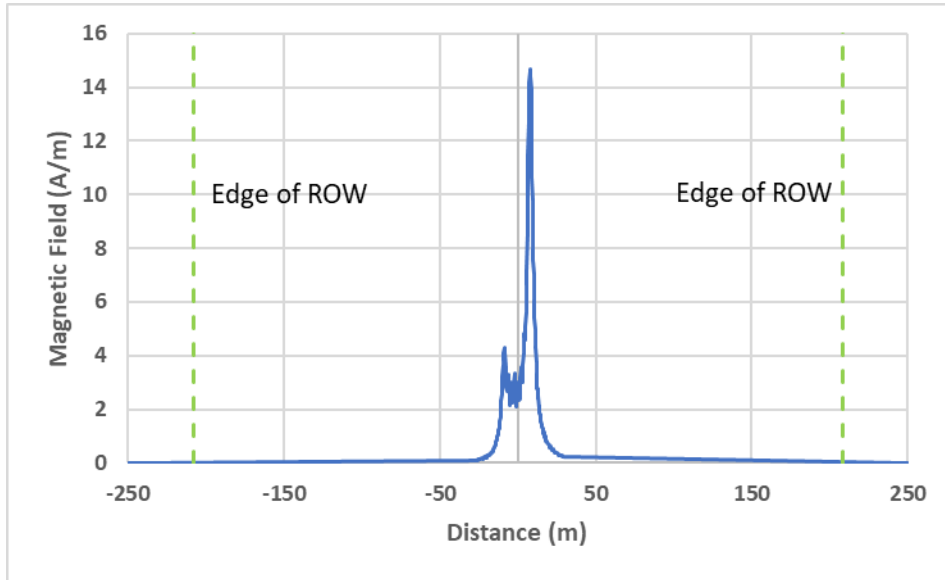


Figure 4-61 Magnetic Field Result of Case 23

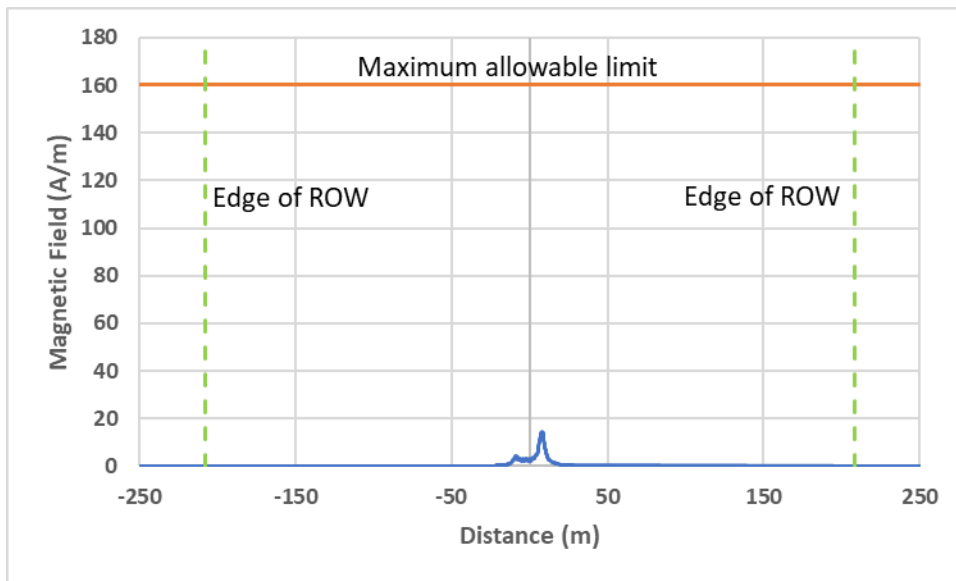



Figure 4-62 Magnetic Field Result of Case 23 with Maximum Limit

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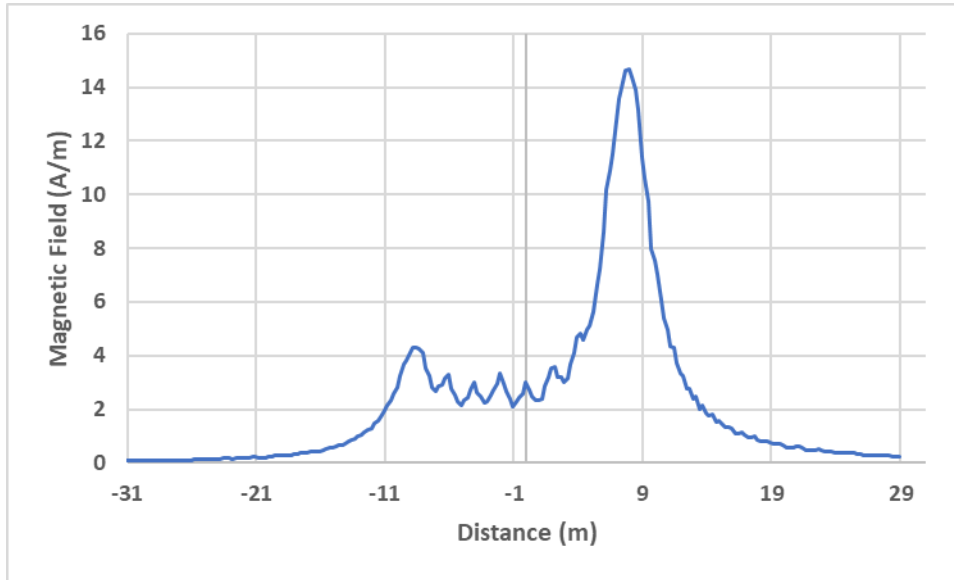


Figure 4-63 Zoomed Magnetic Field Result of Case 23

#### 4.1.24 Case 24

Case 24 relates to alternative substation in New York or New Jersey, HVDC option (1200 mm<sup>2</sup> Al). OSS 3 (1200 MW) - 8 inter-array cables (150 kV) & One positive and One negative HVDC offshore export cables (525 kV). EMF assessment at seabed.

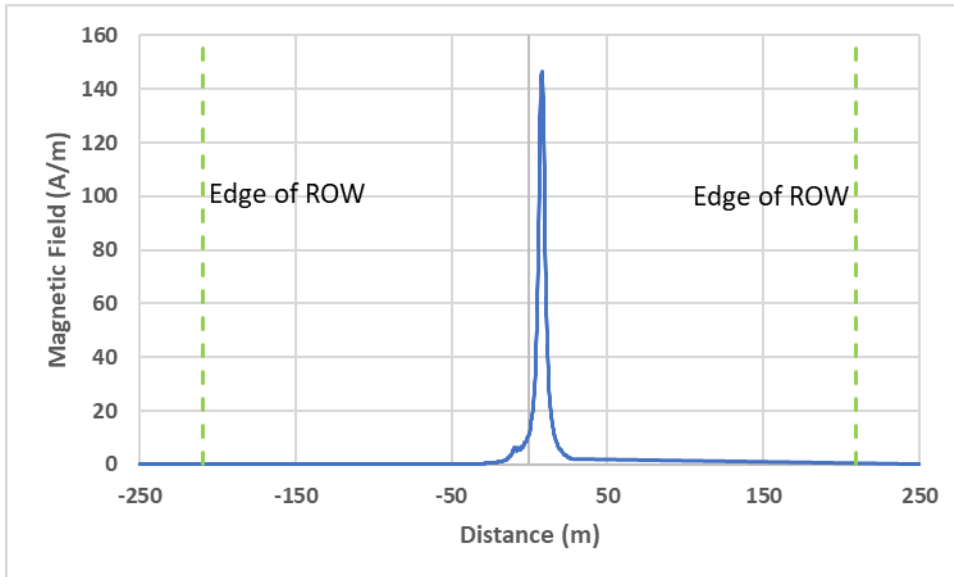



Figure 4-64 Magnetic Field Result of Case 24

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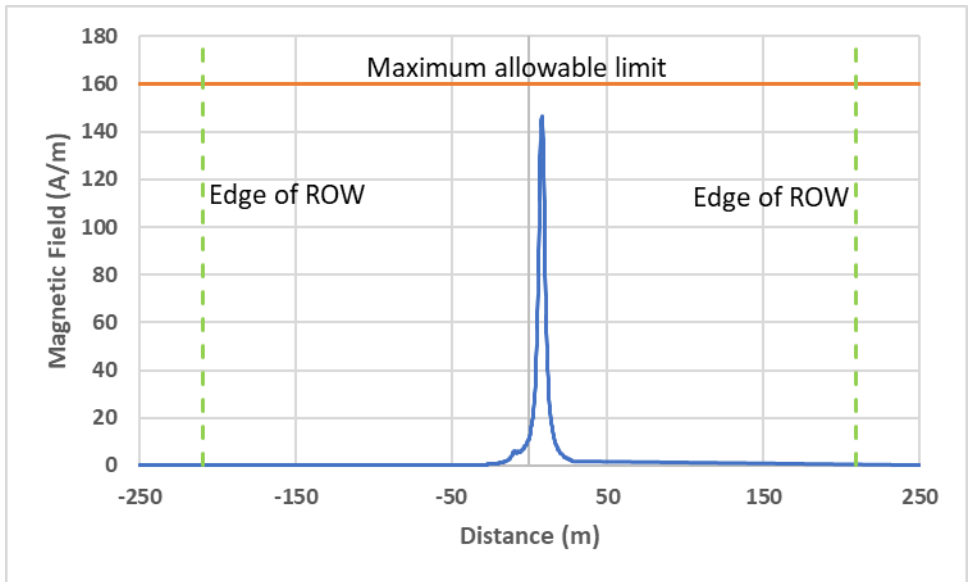


Figure 4-65 Magnetic Field Result of Case 24 with Maximum Limit

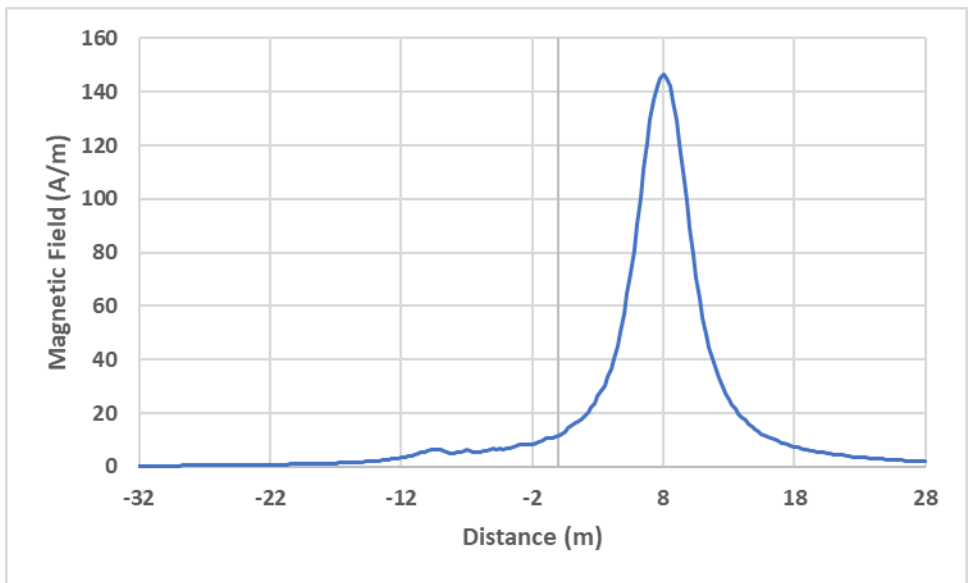



Figure 4-66 Zoomed Magnetic Field Result of Case 24

#### 4.1.25 Case 25

Case 25 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Landfall Horizontal Direction Drill (HDD) profile - 3 offshore export cables (230 kV) NY Route. EMF assessment at Seabed.

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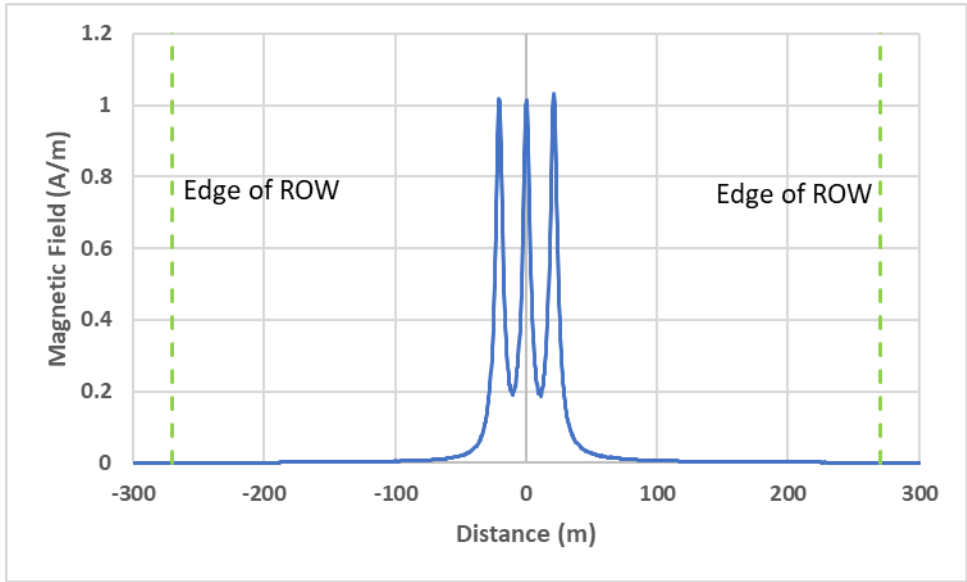


Figure 4-67 Magnetic Field Result of Case 25

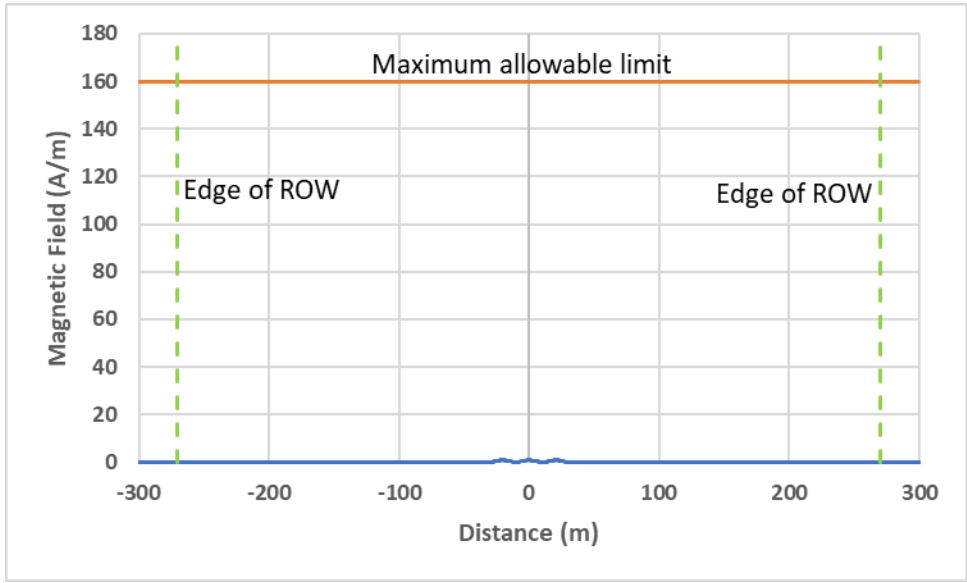



Figure 4-68 Magnetic Field Result of Case 25 with Maximum Limit

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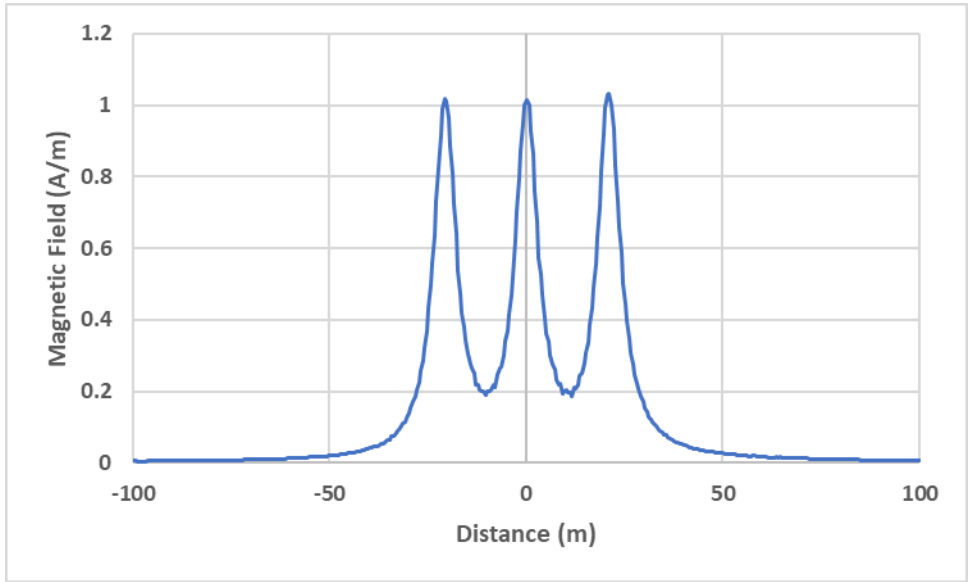


Figure 4-69 Zoomed Magnetic Field Result of Case 25

#### 4.1.26 Case 26

Case 26 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Buried in seabed (6' from Seabed) - 3 offshore export cables (230 kV) NY Route. EMF assessment at seabed.

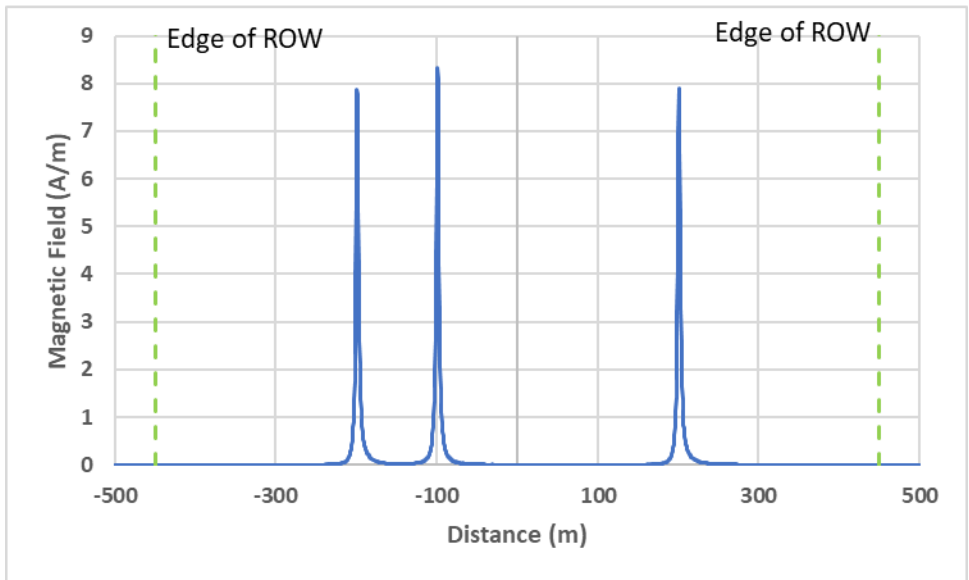



Figure 4-70 Magnetic Field Result of Case 26

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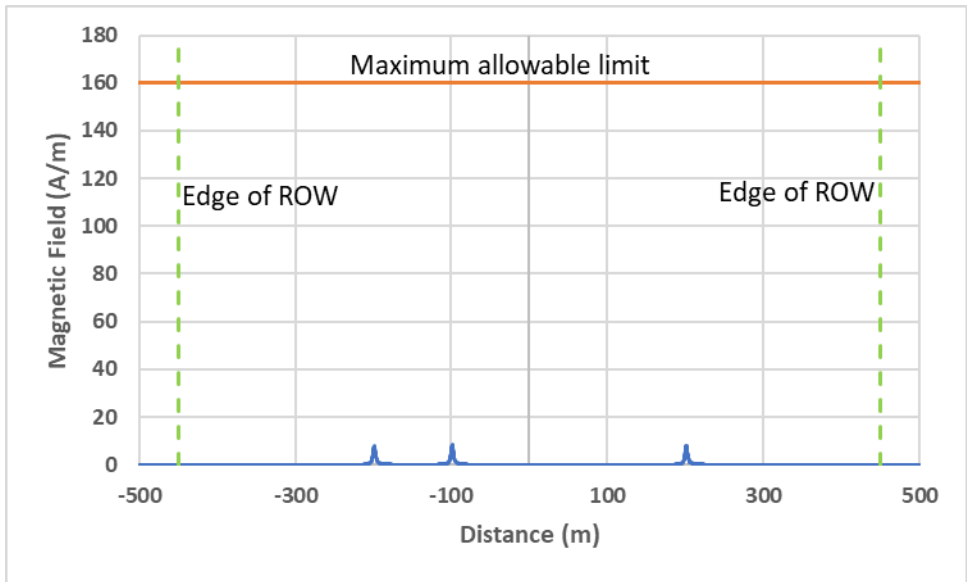


Figure 4-71 Magnetic Field Result of Case 26 with Maximum Limit

#### 4.1.27 Case 27

Case 27 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Landfall HDD profile - 3 offshore export cables (275 kV) NY Route. EMF assessment at seabed.

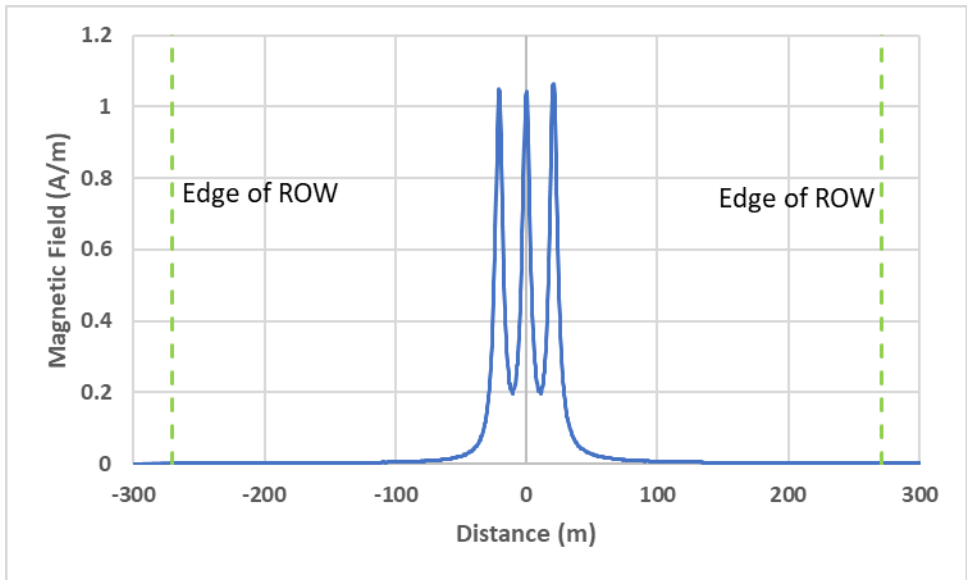



Figure 4-72 Magnetic Field Result of Case 27

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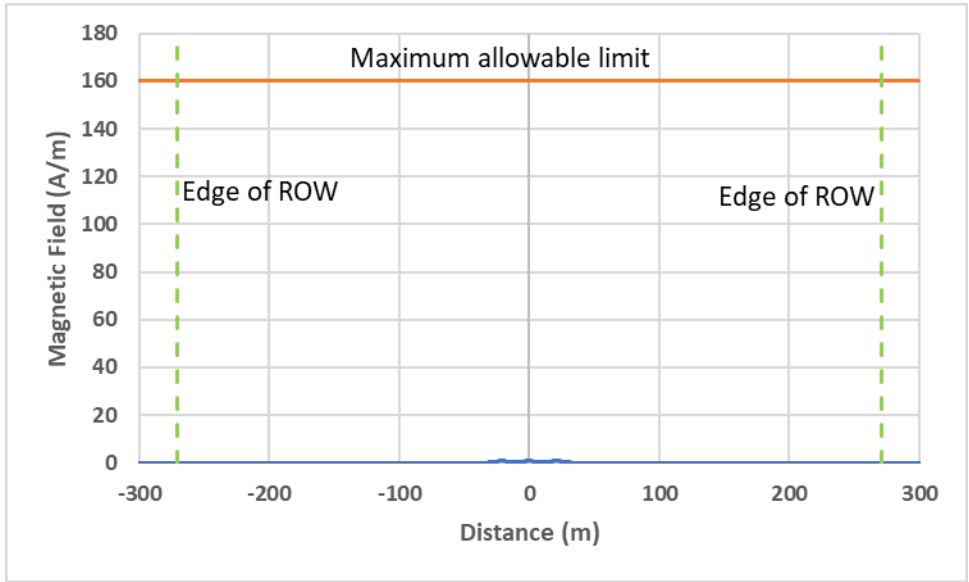


Figure 4-73 Magnetic Field Result of Case 27 with Maximum Limit

#### 4.1.28 Case 28

Case 28 relates to HVAC Offshore export cable, Offshore (2000 mm<sup>2</sup> Cu). Buried in seabed (6' from Seabed) - 3 offshore export cables (275 kV) NY Route. EMF assessment at seabed.

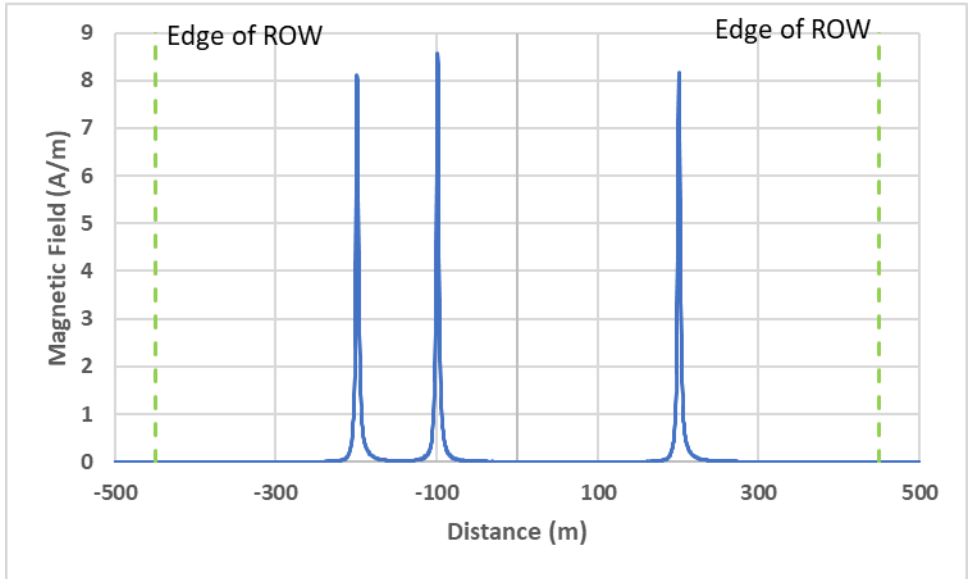



Figure 4-74 Magnetic Field Result of Case 28

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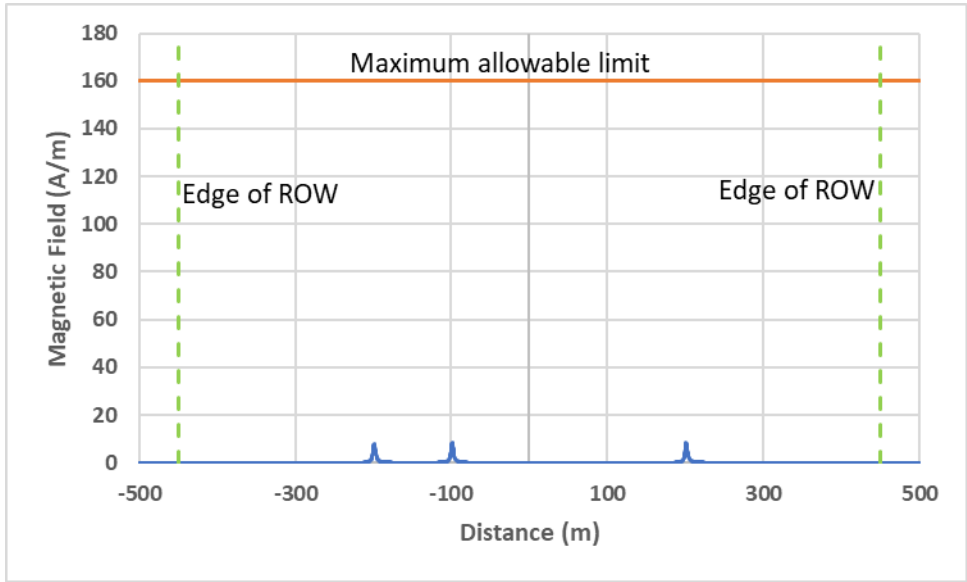


Figure 4-75 Magnetic Field Result of Case 28 with Maximum Limit

#### 4.1.29 Case 29

Case 29 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Landfall HDD profile - 4 offshore export cables (230 kV) NJ Route. EMF assessment at seabed.

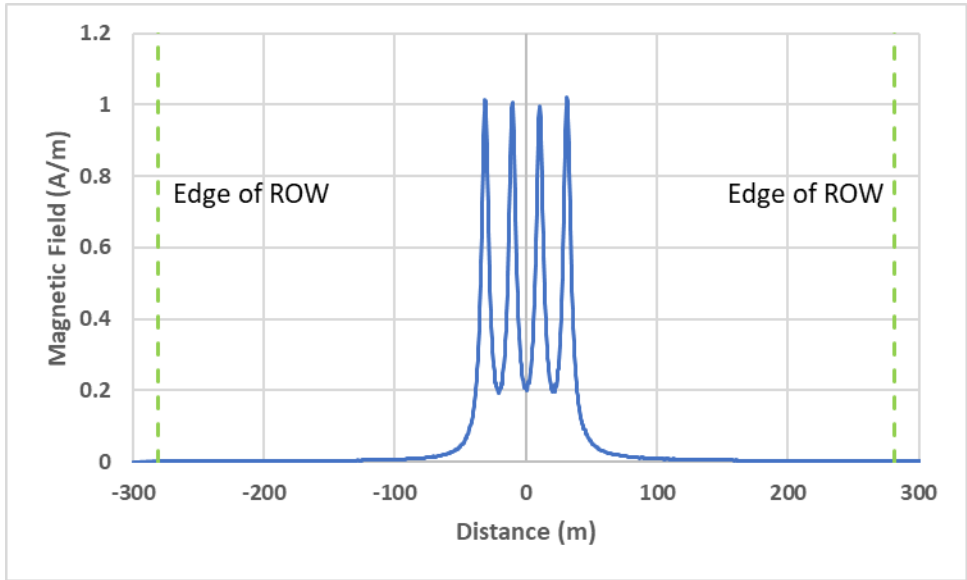



Figure 4-76 Magnetic Field Result of Case 29

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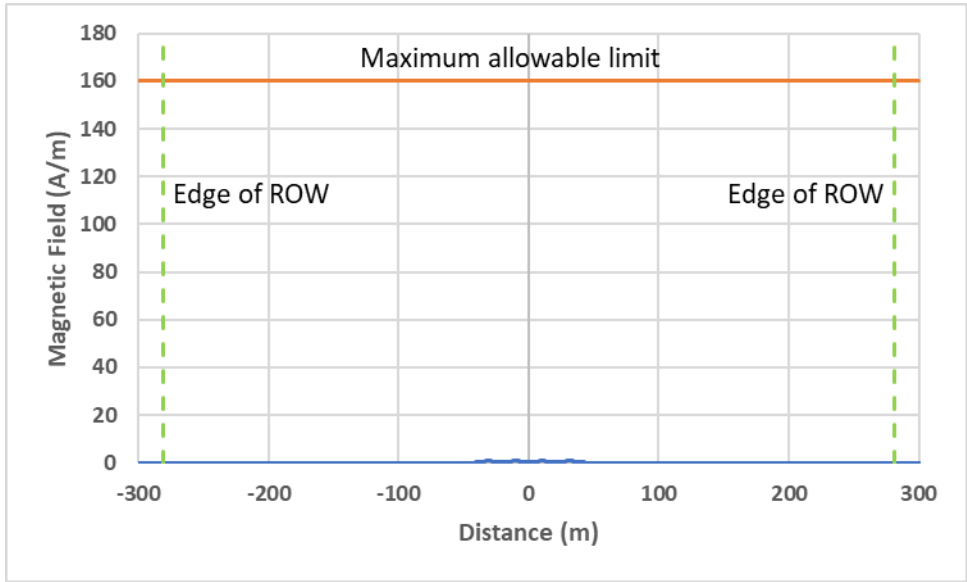


Figure 4-77 Magnetic Field Result of Case 29 with Maximum Limit

#### 4.1.30 Case 30

Case 30 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Buried in seabed (6' from Seabed) - 4 offshore export cables (230 kV) NJ Route. EMF assessment at seabed.

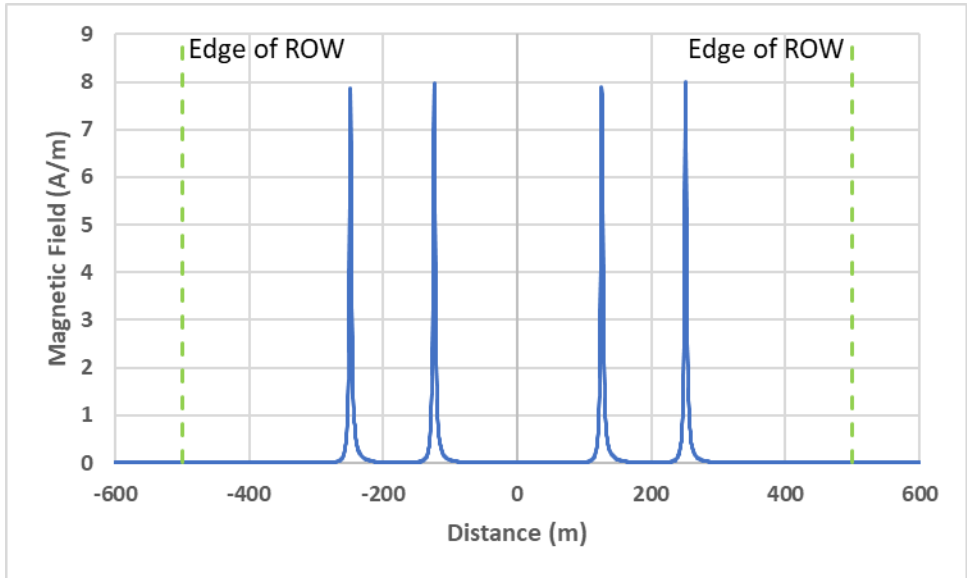



Figure 4-78 Magnetic Field Result of Case 30

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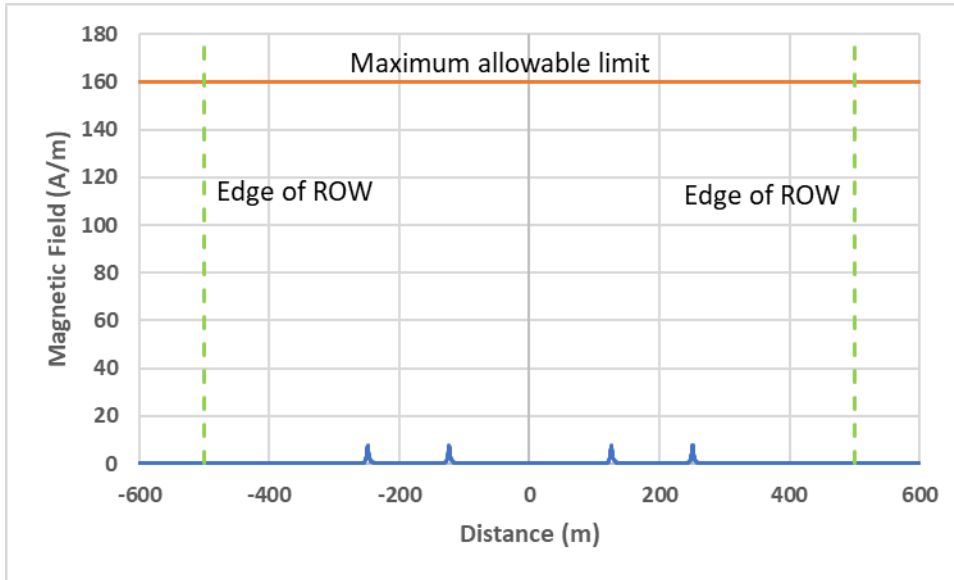


Figure 4-79 Magnetic Field Result of Case 30 with Maximum Limit

#### 4.1.31 Case 31

Case 31 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Landfall HDD profile - 4 offshore export cables (275 kV) NJ Route. EMF assessment at seabed.

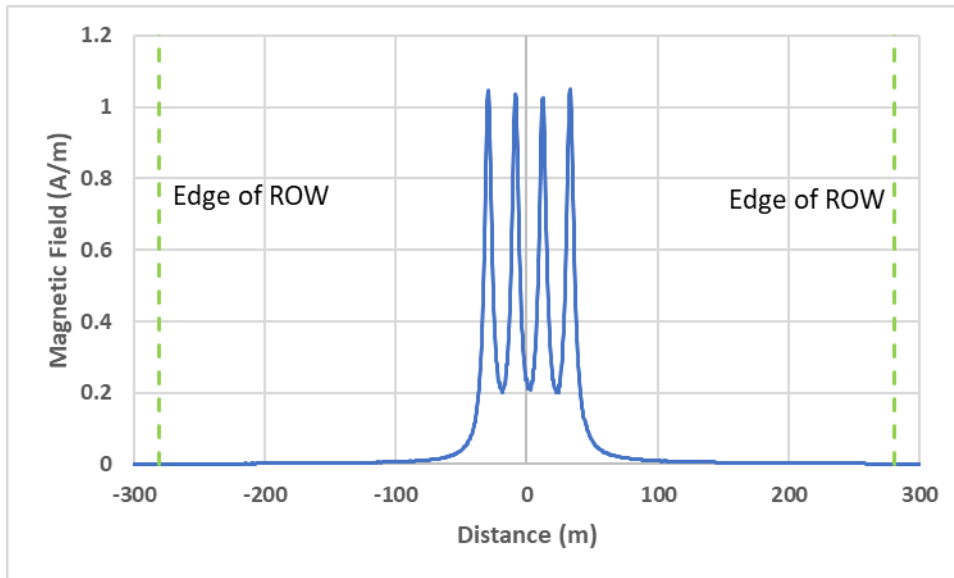



Figure 4-80 Magnetic Field Result of Case 31

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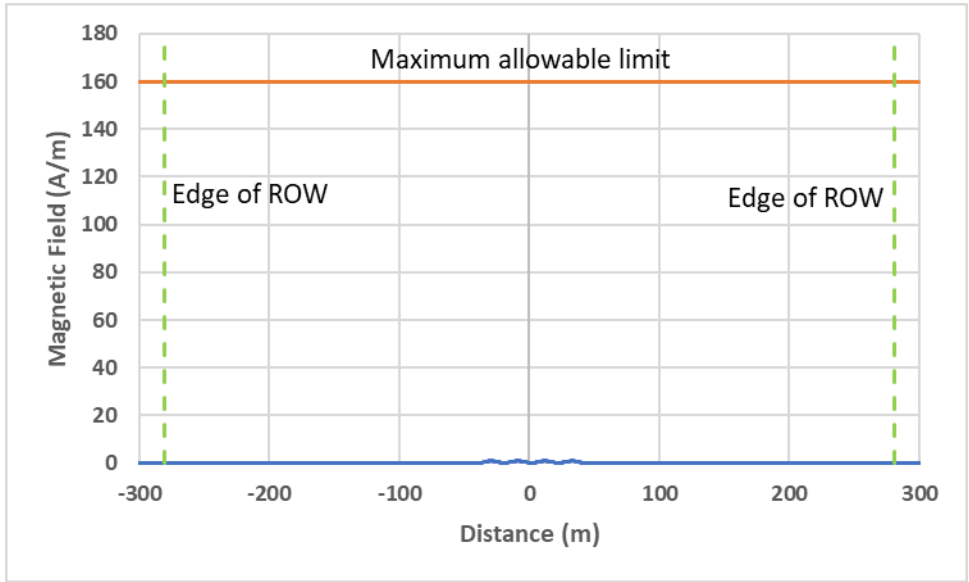


Figure 4-81 Magnetic Field Result of Case 31 with Maximum Limit

#### 4.1.32 Case 32

Case 32 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Buried in seabed (6' from Seabed) - 4 offshore export cables (275 kV) NJ Route. EMF assessment at seabed.

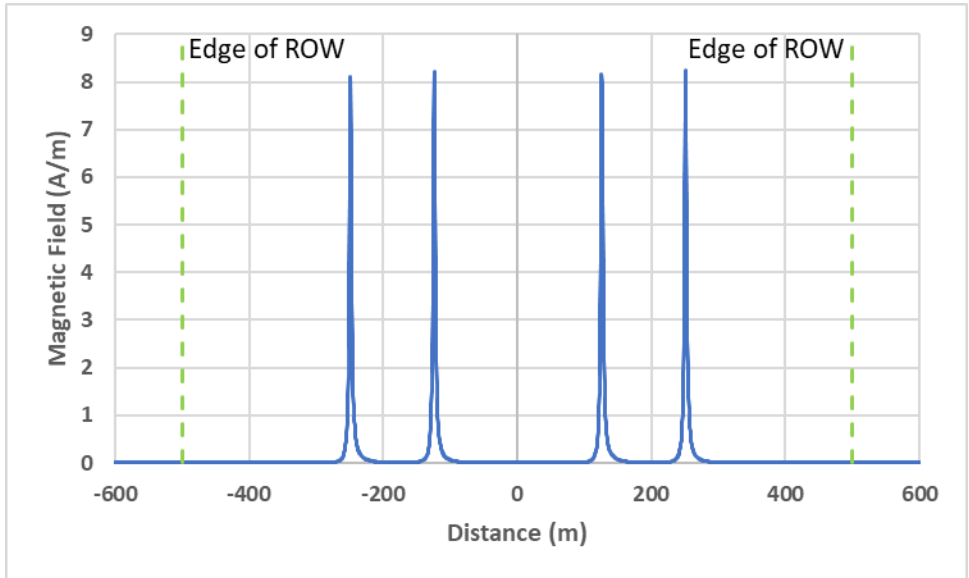



Figure 4-82 Magnetic Field Result of Case 32

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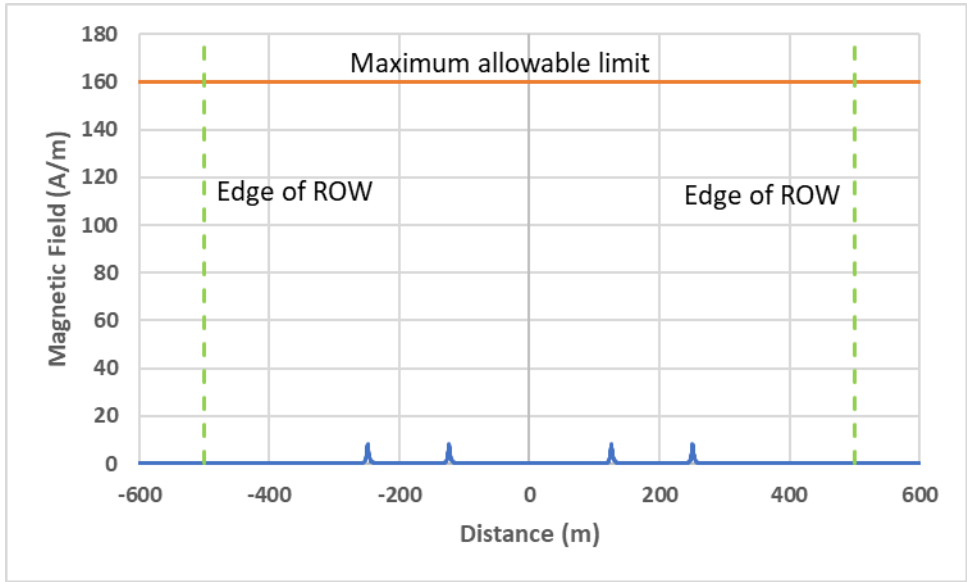


Figure 4-83 Magnetic Field Result of Case 32 with Maximum Limit

#### 4.1.33 Case 33

Case 33 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Cable crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 offshore export cables (230 kV) NY Route. Spacing between two Export Cables is 328.08 feet (100 m), whereas spacing between second and third Export Cable is 984.25 feet (300 m). EMF assessment at seabed.

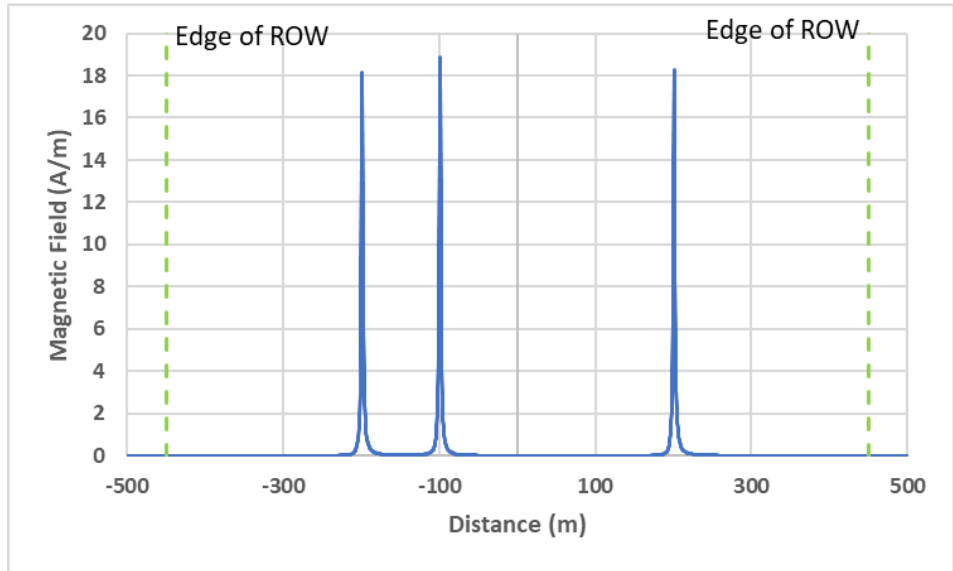



Figure 4-84 Magnetic Field Result of Case 33

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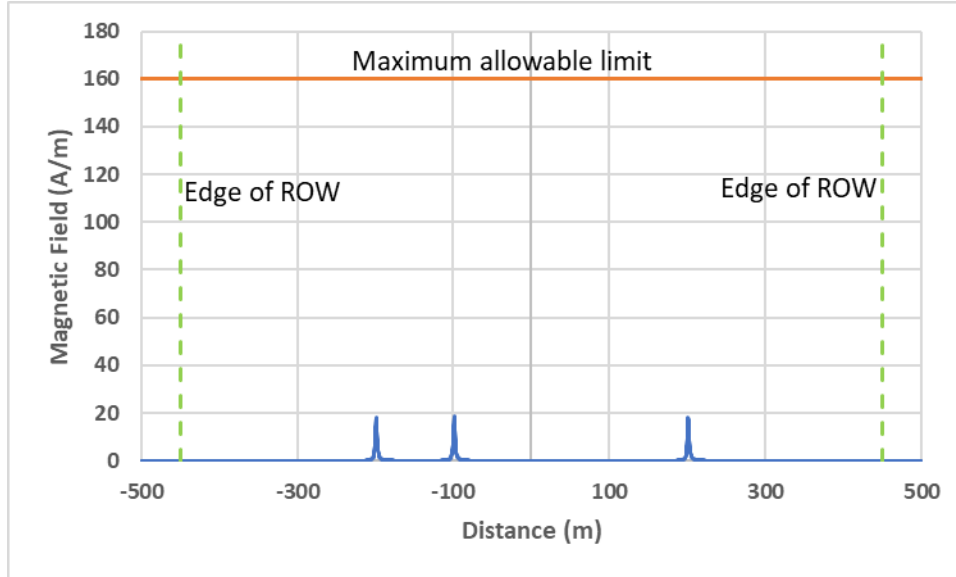



Figure 4-85 Magnetic Field Result of Case 33 with Maximum Limit

#### 4.1.34 Case 34

Case 34 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Cable crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 offshore export cables (275 kV) NY Route. Spacing between two Export Cables is 328.08 feet (100 m), whereas spacing between second and third Export Cable is 984.25 feet (300 m). EMF assessment at seabed.

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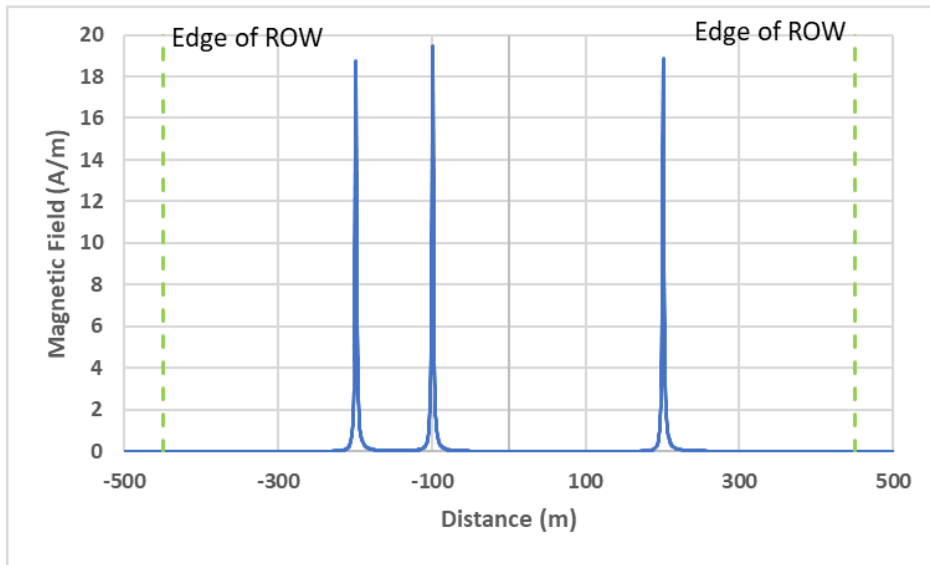


Figure 4-86 Magnetic Field Result of Case 34

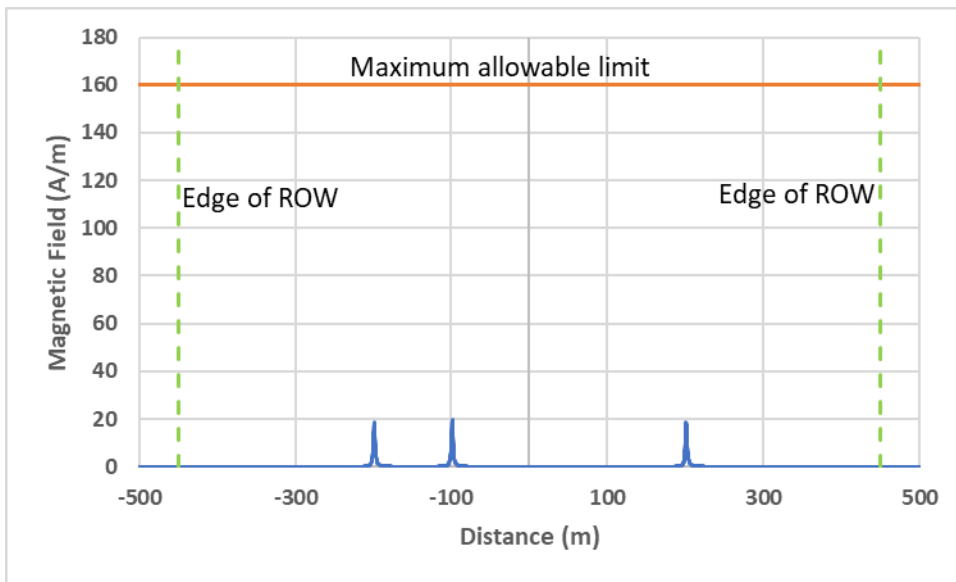



Figure 4-87 Magnetic Field Result of Case 34 with Maximum Limit

#### 4.1.35 Case 35

Case 35 relates to HVAC Offshore export cable (2000 mm<sup>2</sup> Cu). Cable crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed (4 feet (1.2 m) from seabed) - 4 offshore export cables (275 kV) NJ Route. Inter EC spacing = 32.8 feet (10 m). EMF assessment at seabed. It is worth mentioning that this configuration is simulated using

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230 kV and 275 kV offshore export cables. However, this presented case that uses 275 kV offshore export cables provides the maximum EMF level expected for these two Cases.

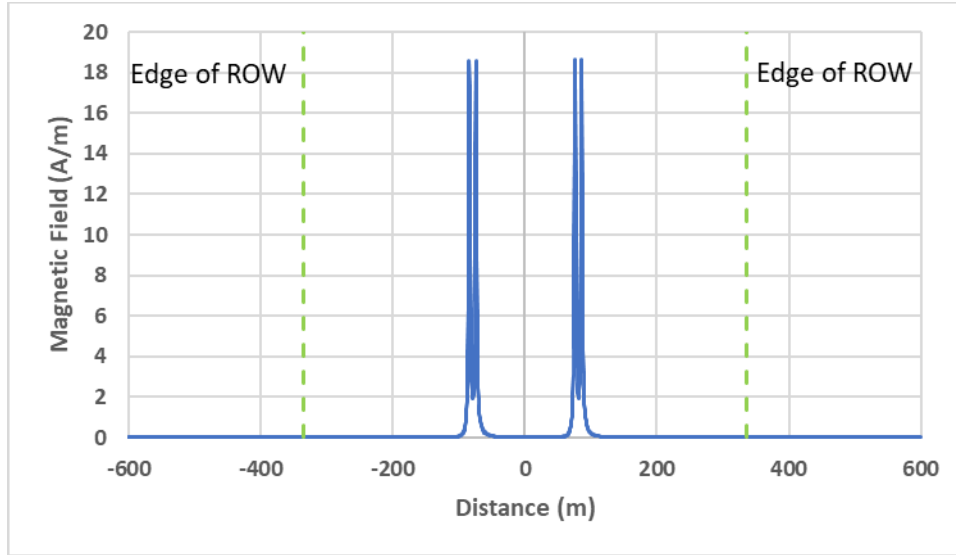


Figure 4-88 Magnetic Field Result of Case 35

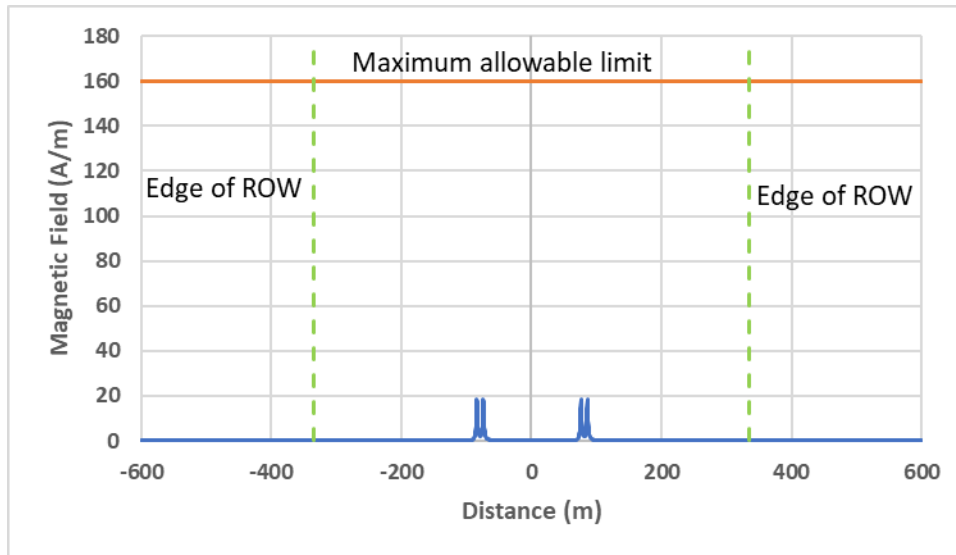



Figure 4-89 Magnetic Field Result of Case 35 with Maximum Limit

#### 4.1.36 Case 36

Case 36 relates to 320 kV HVDC Offshore export bundled cable (2500 mm<sup>2</sup> Cu). Landfall HDD profile. EMF assessment at seabed.

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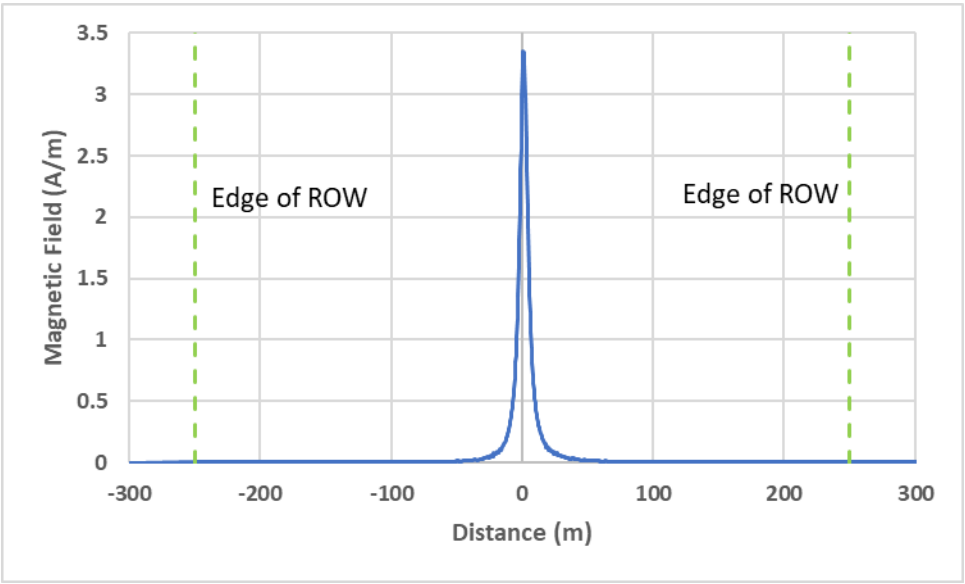


Figure 4-90 Magnetic Field Result of Case 36

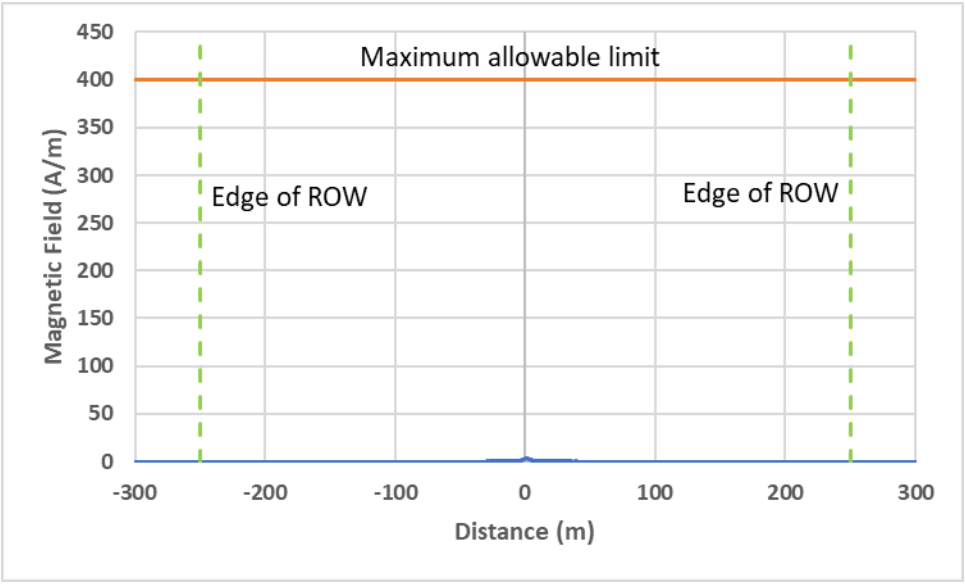



Figure 4-91 Magnetic Field Result of Case 36 with Maximum Limit

4.1.37 Case 37

Case 37 relates to 320 kV HVDC Offshore export bundled cable (2500 mm<sup>2</sup> Cu). Buried in seabed (6' from seabed). EMF assessment at seabed.

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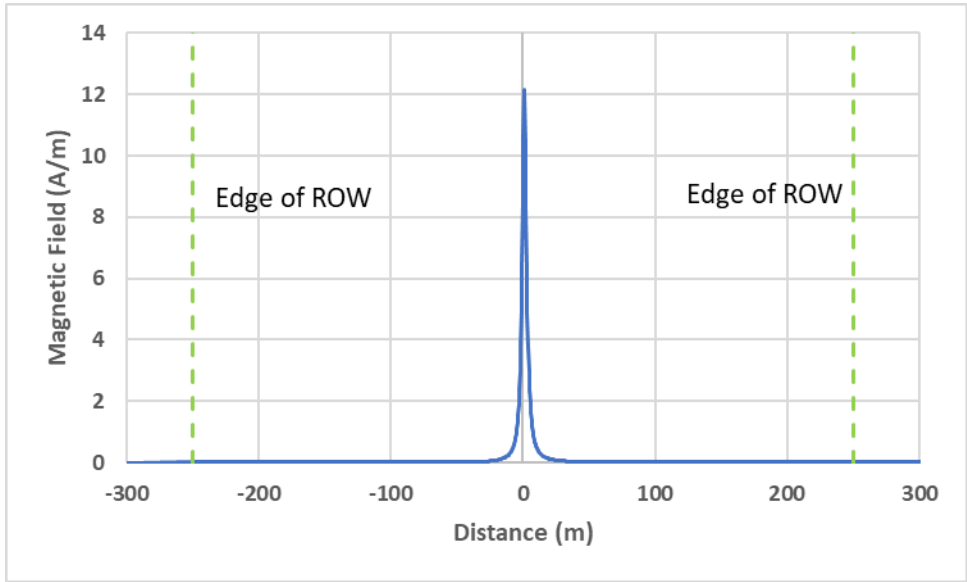


Figure 4-92 Magnetic Field Result of Case 37

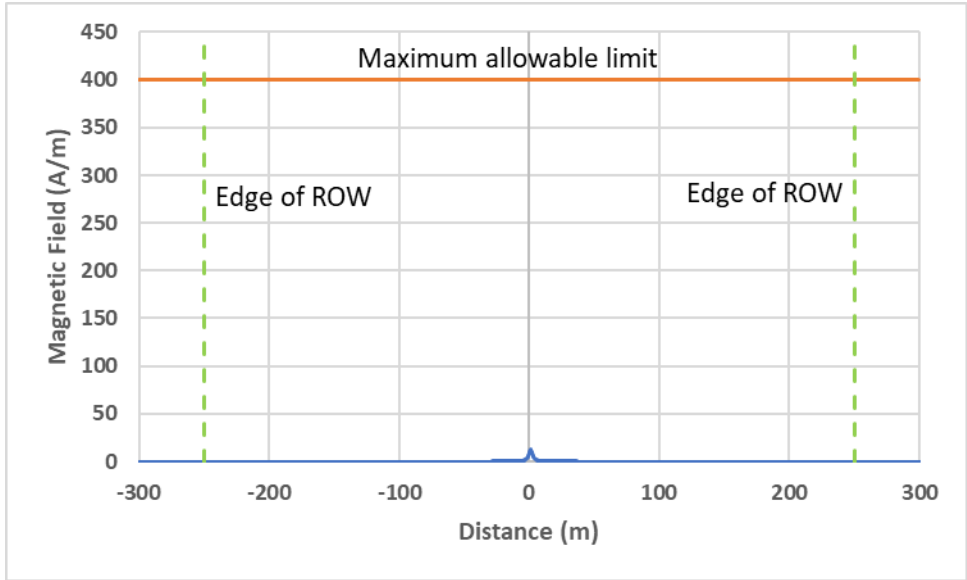



Figure 4-93 Magnetic Field Result of Case 37 with Maximum Limit

4.1.38 Case 38

Case 38 relates to 320 kV HVDC Offshore export bundled cable (2500 mm<sup>2</sup> Cu). Cable Crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed}. EMF assessment at seabed.

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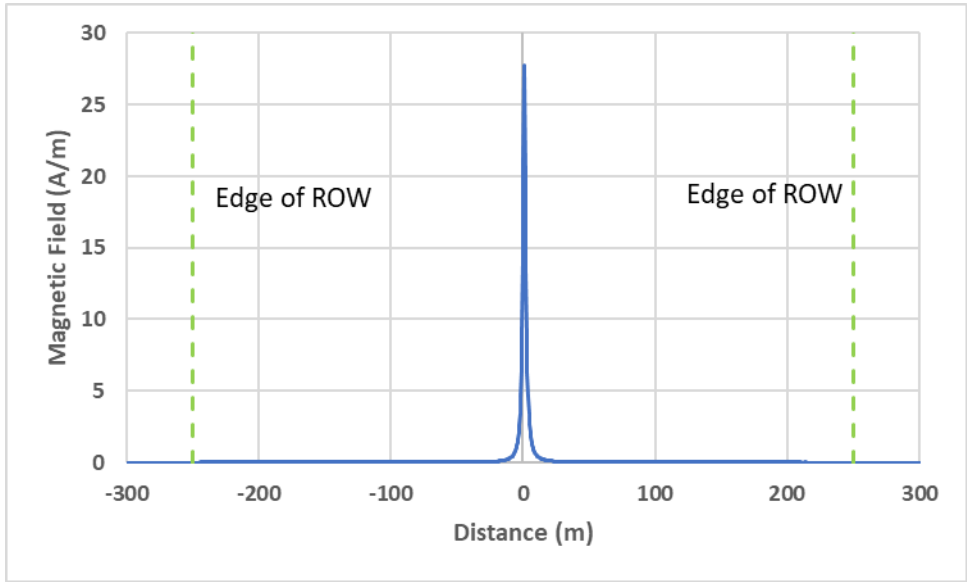


Figure 4-94 Magnetic Field Result of Case 38

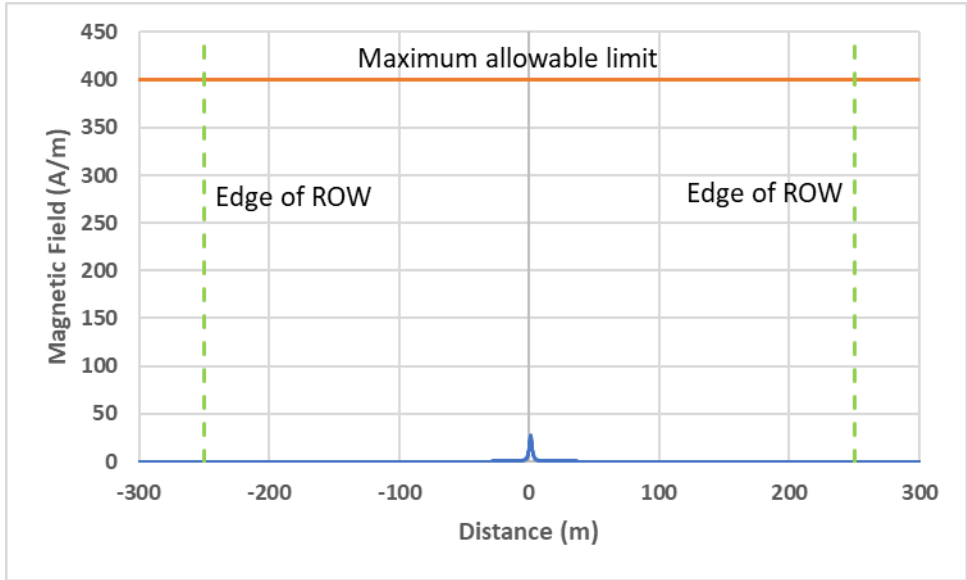



Figure 4-95 Magnetic Field Result of Case 38 with Maximum Limit

4.1.39 Case 39

Case 39 relates to 525 kV Offshore HVDC offshore export cable laid with 328.084 feet separation distance between positive and negative poles (2500 mm<sup>2</sup> Cu). Landfall HDD profile. EMF assessment at seabed.

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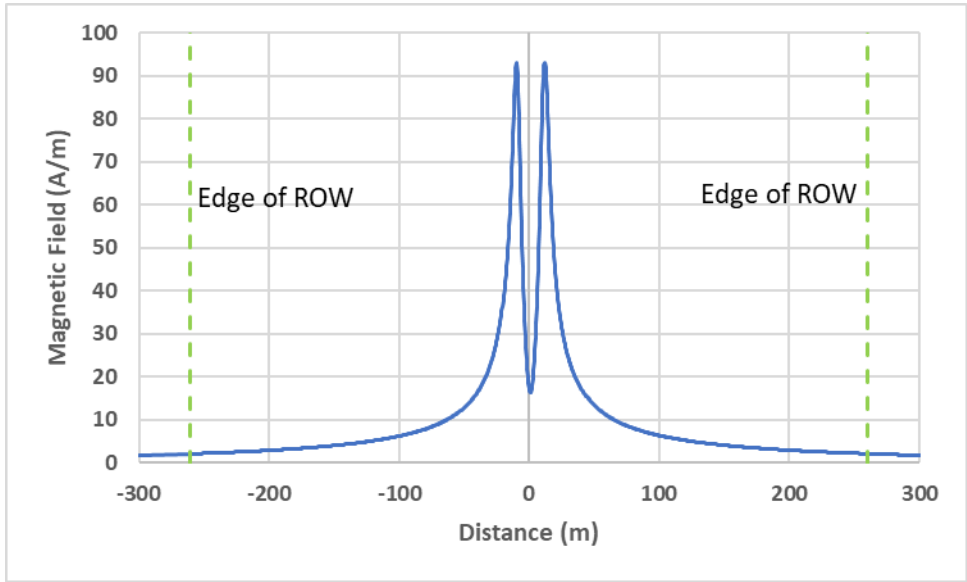


Figure 4-96 Magnetic Field Result of Case 39

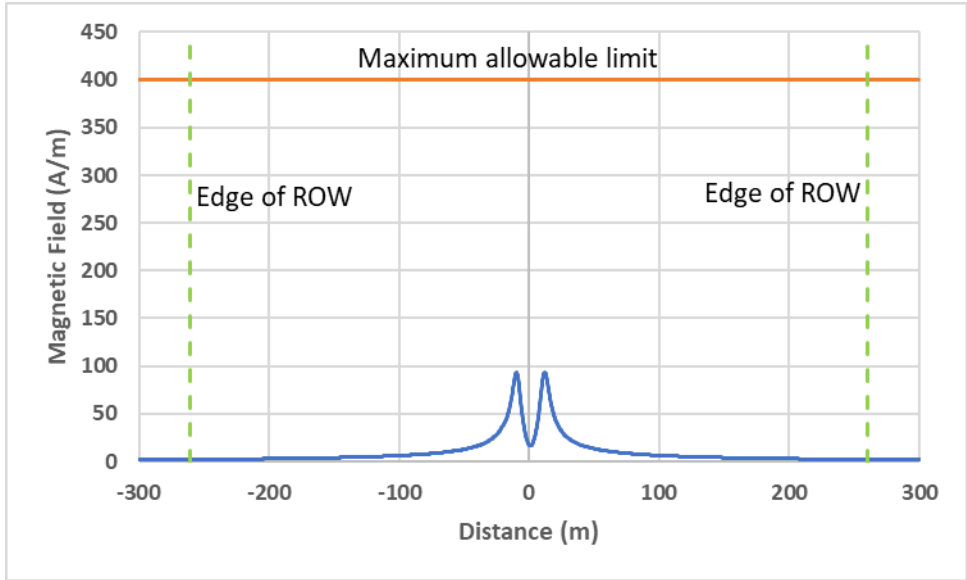



Figure 4-97 Magnetic Field Result of Case 39 with Maximum Limit

4.1.40 Case 40

Case 40 relates to 525 kV HVDC Offshore export cable laid with 328.084 feet separation distance between positive and negative poles (2500 mm<sup>2</sup> Cu). Buried in seabed (6' from Seabed). EMF assessment at seabed.

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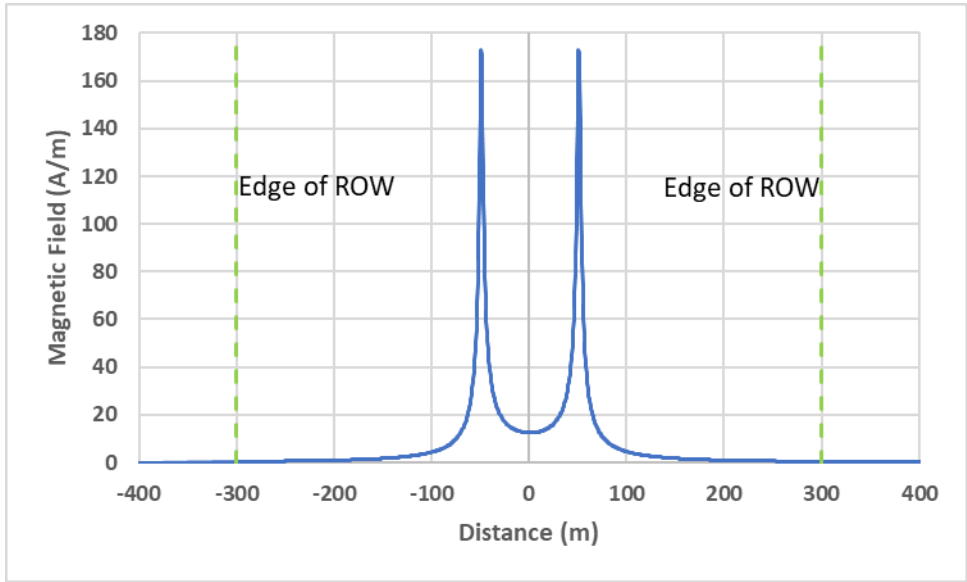


Figure 4-98 Magnetic Field Result of Case 40

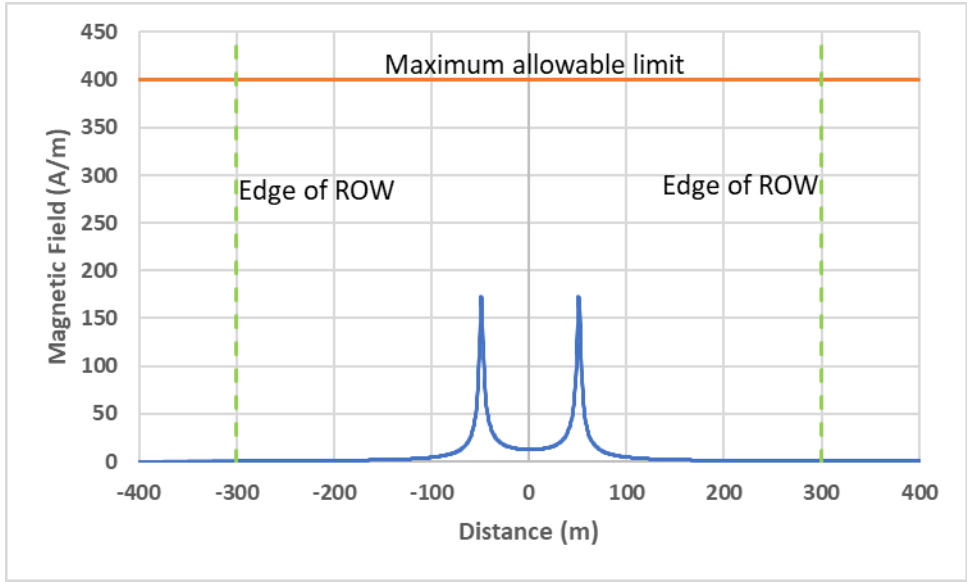



Figure 4-99 Magnetic Field Result of Case 40 with Maximum Limit

4.1.41 Case 41

Case 41 relates to 525 kV HVDC Offshore export cable laid with 328.084 feet separation distance between positive and negative poles (2500 mm<sup>2</sup> Cu). Cable crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed}. EMF assessment at seabed.

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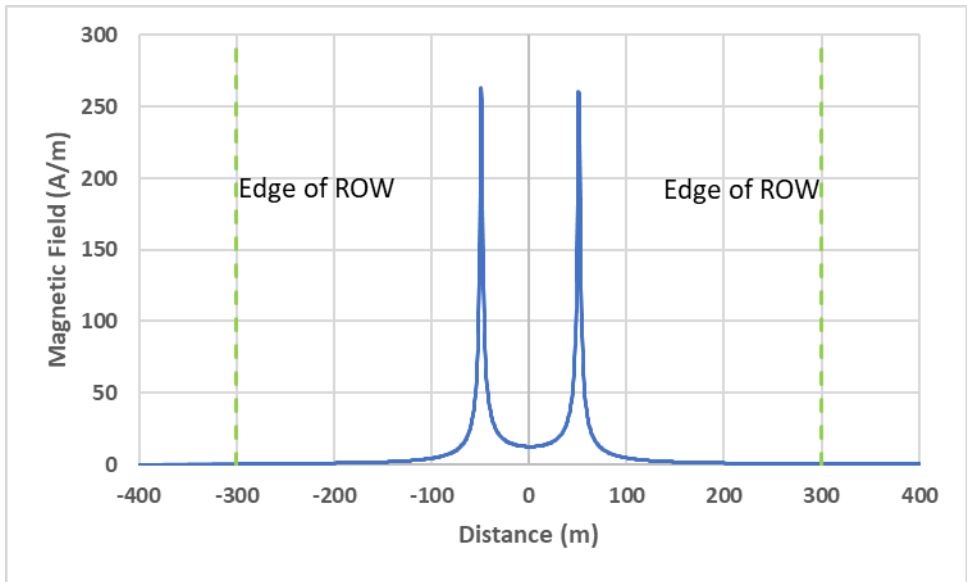


Figure 4-100 Magnetic Field Result of Case 41

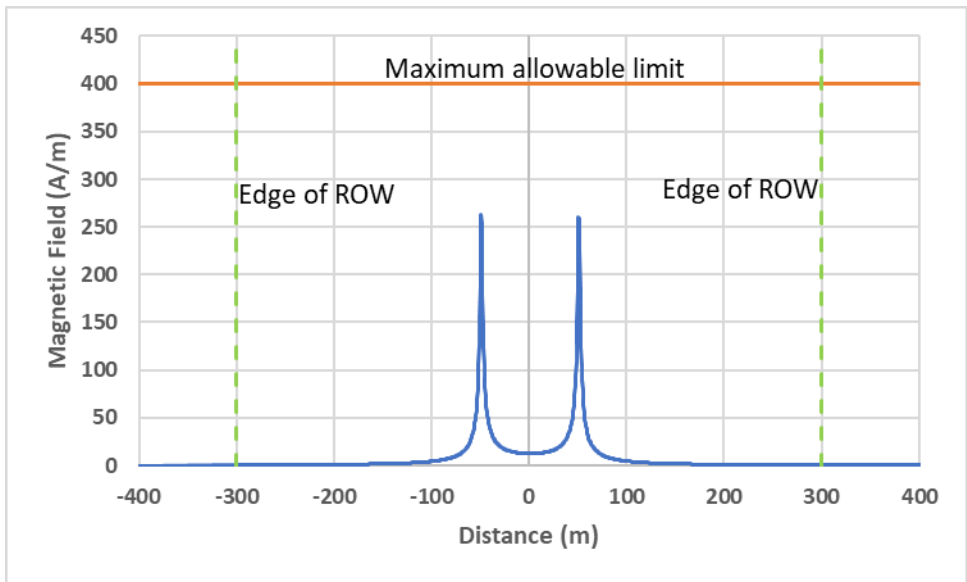



Figure 4-101 Magnetic Field Result of Case 41 with Maximum Limit

#### 4.1.42 Case 42

Case 42 relates to 230 kV HVAC Onshore interconnection transmission cable (3000 mm<sup>2</sup> Cu Single Core) laid in trench in narrow corridor - 4 circuits arrangement. EMF assessment at surface.

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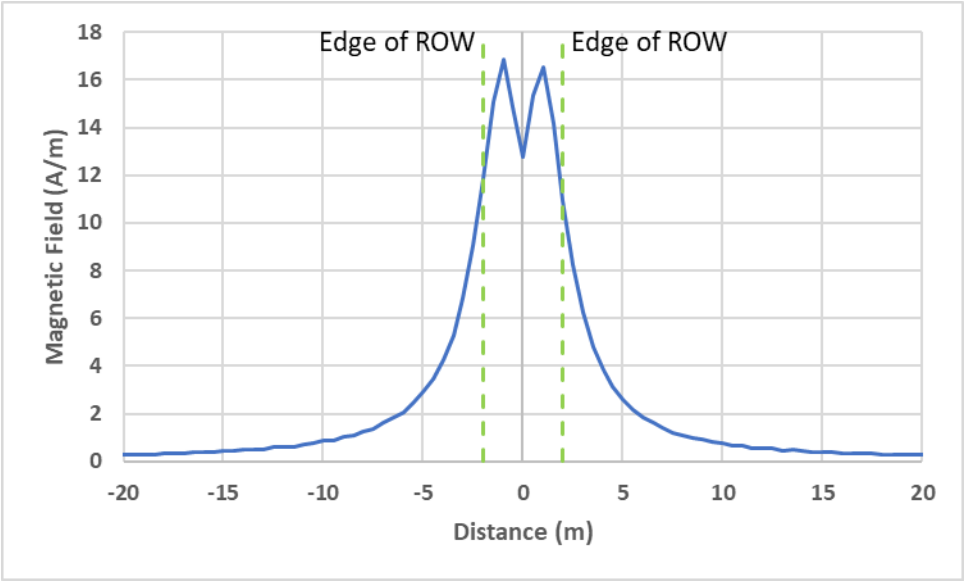


Figure 4-102 Magnetic Field Result of Case 42

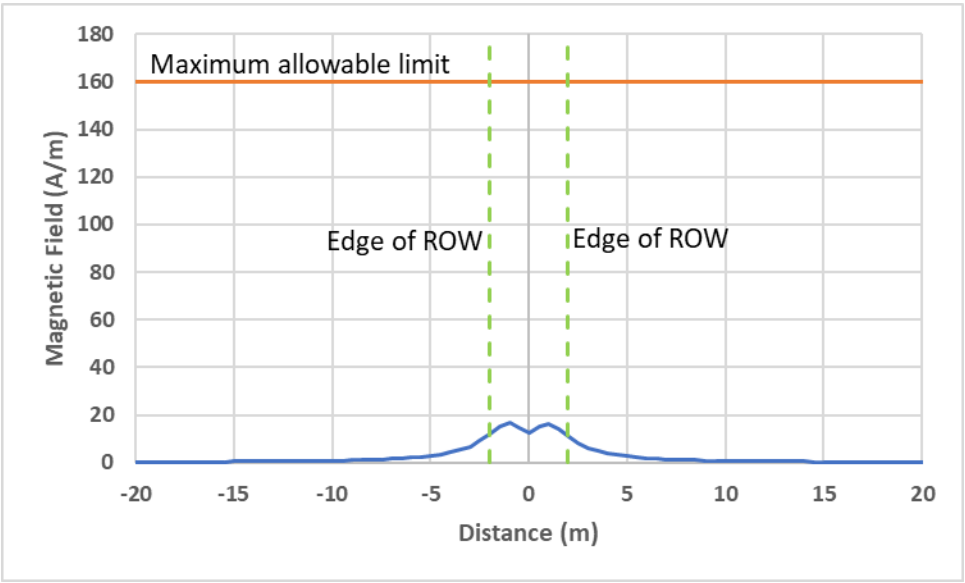



Figure 4-103 Magnetic Field Result of Case 42 with Maximum Limit

4.1.43 Case 43

Case 43 relates to 275 kV HVAC Onshore interconnection transmission cable (3000 mm<sup>2</sup> Cu Single Core) laid in trench in narrow corridor - 4 circuits arrangement. EMF assessment at surface.

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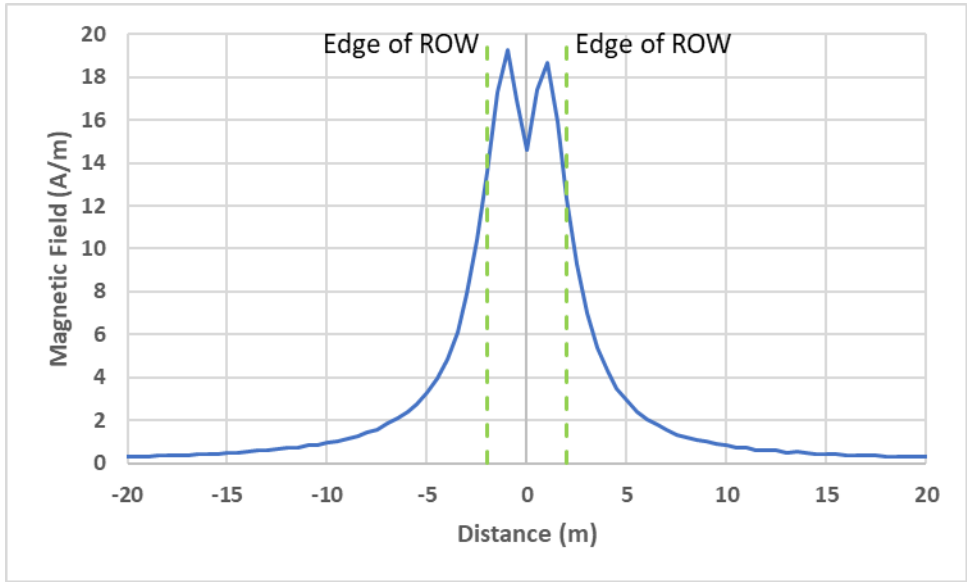


Figure 4-104 Magnetic Field Result of Case 43

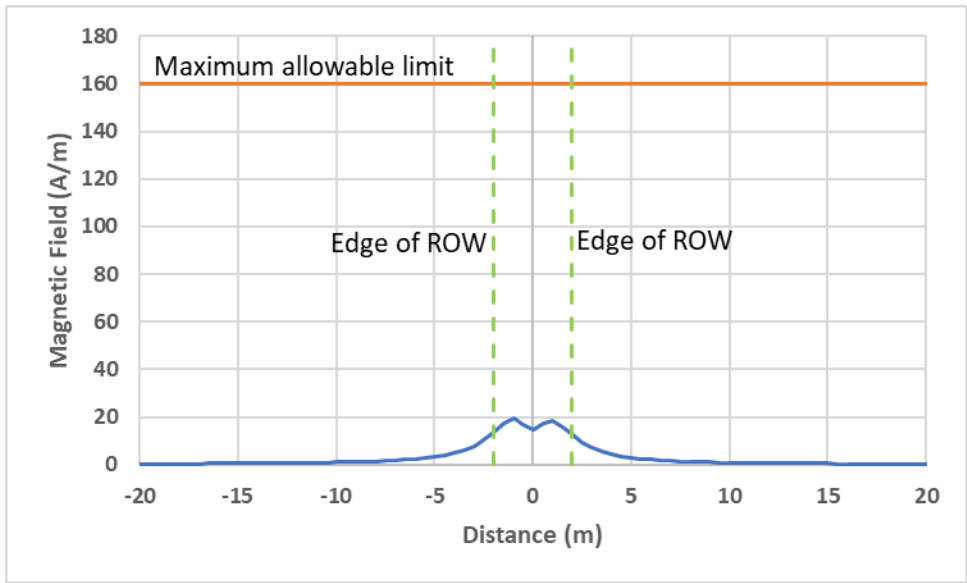



Figure 4-105 Magnetic Field Result of Case 43 with Maximum Limit

#### 4.1.44 Case 44

Case 44 relates to 230 kV HVAC Onshore interconnection transmission cable (3000 mm<sup>2</sup> Cu Single Core) laid in HDD at 3.28 feet (1 m) depth and 10 feet (3 m) separation - 4 circuits. EMF assessment at surface.

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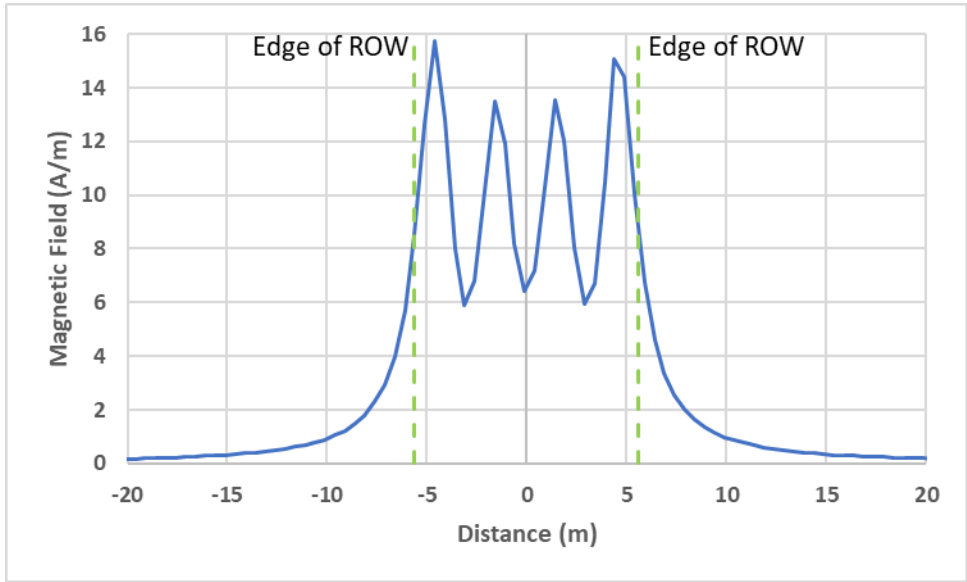


Figure 4-106 Magnetic Field Result of Case 44

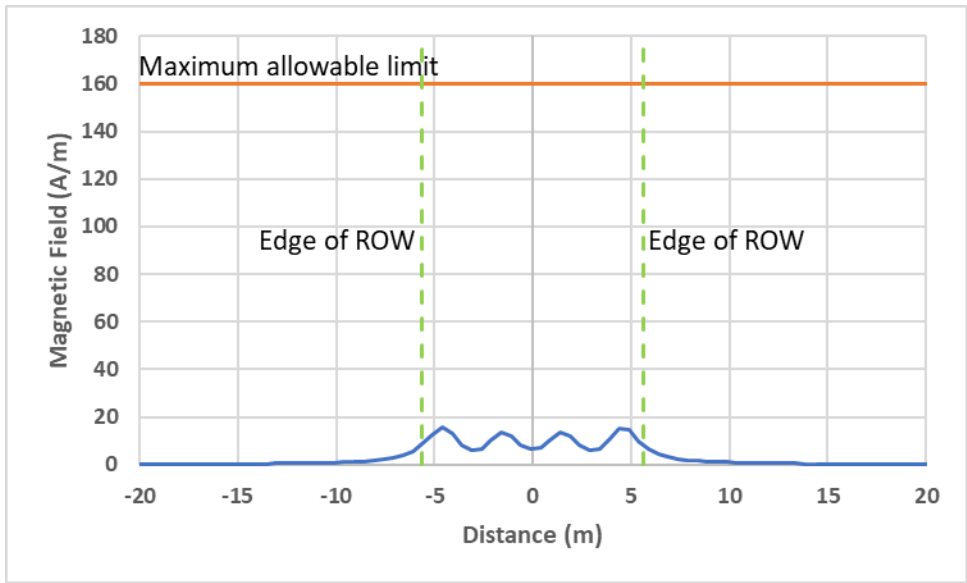



Figure 4-107 Magnetic Field Result of Case 44 with Maximum Limit

#### 4.1.45 Case 45

Case 45 relates to 275 kV HVAC Onshore interconnection transmission cable (3000 mm<sup>2</sup> Cu Single Core) laid in HDD at 3.28 feet (1 m) depth and 10 feet (3 m) separation - 4 circuits. EMF assessment at surface.

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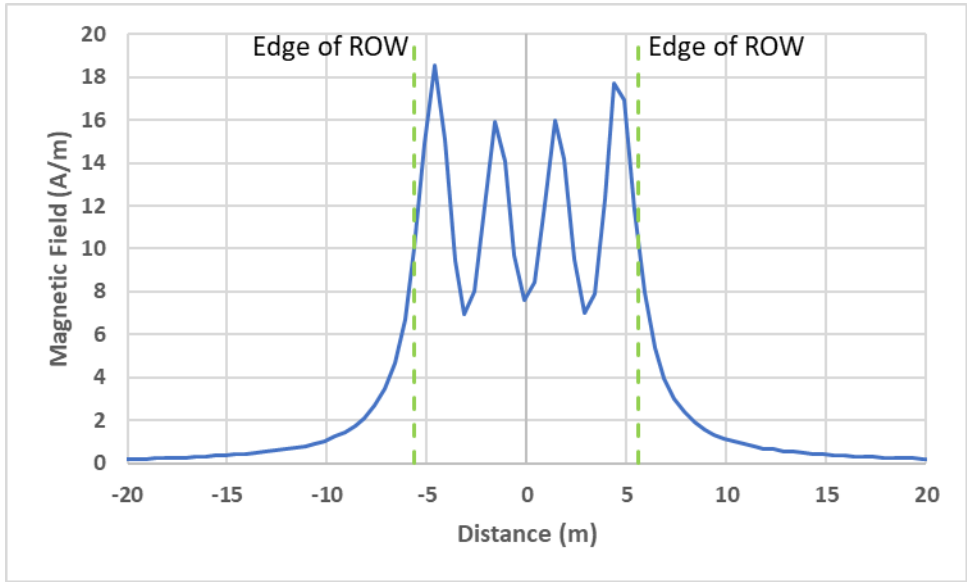


Figure 4-108 Magnetic Field Result of Case 45

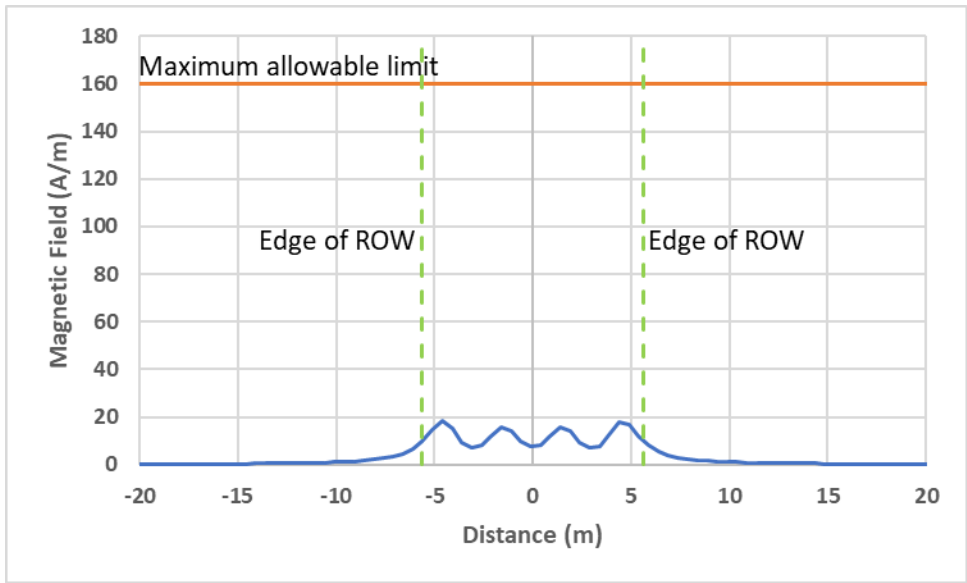



Figure 4-109 Magnetic Field Result of Case 45 with Maximum Limit

#### 4.1.46 Case 46

Case 46 relates to 275 kV HVAC Onshore interconnection transmission cables (3000 mm<sup>2</sup> Cu Single Core) and 525 kV HVDC Onshore interconnection transmission cables (2500 mm<sup>2</sup> Cu) laid in a 3 ft depth trench. EMF assessment at surface. It is worth mentioning that this configuration is

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simulated using 230 kV HVAC/ 320 kV HVDC, 230 kV HVAC/ 525 kV HVDC, 275 kV HVAC/ 320 kV HVDC and 275 kV HVAC/ 525 kV HVDC Onshore interconnection transmission cables combinations. However, this presented case that uses 275 kV HVAC/ 525 kV HVDC Onshore interconnection transmission cables combination provides the maximum EMF level expected for these four Cases.

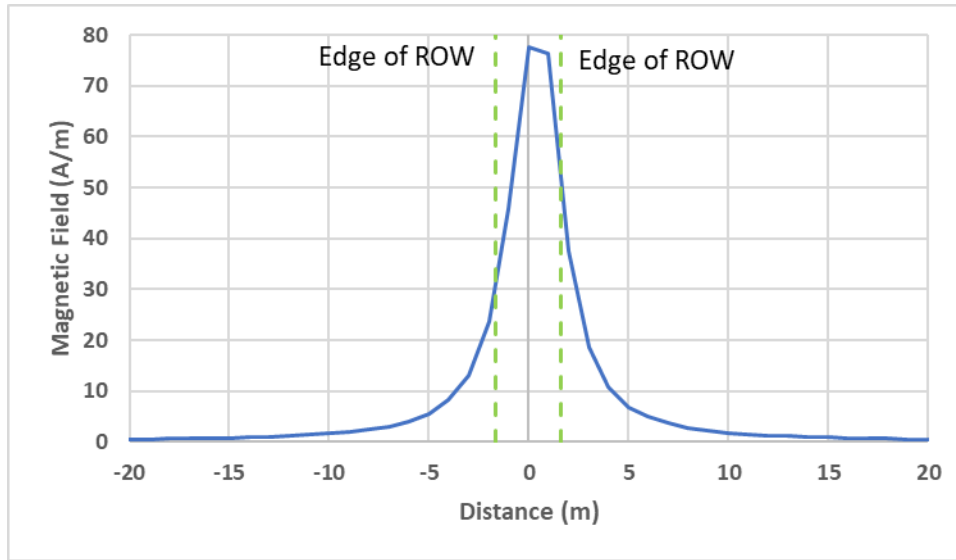


Figure 4-110 Magnetic Field Result of Case 46

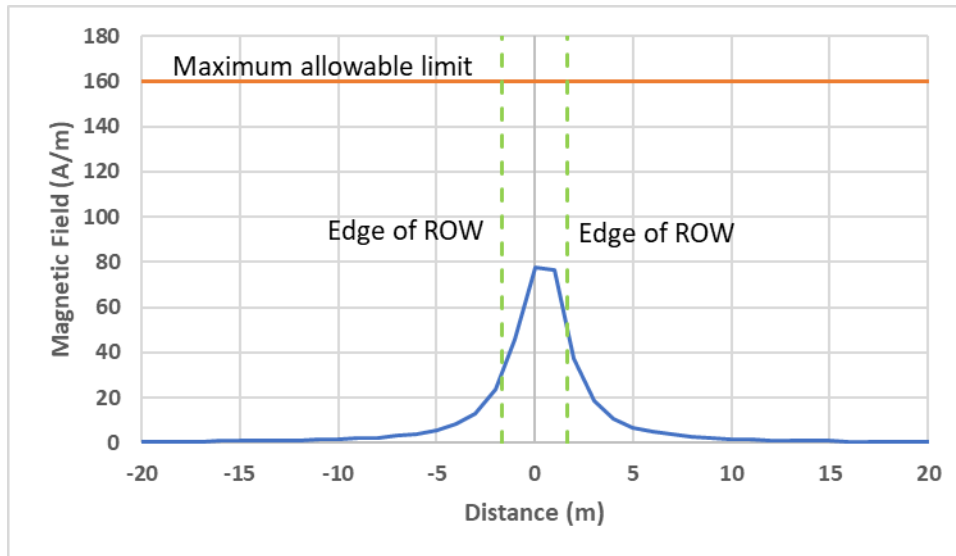



Figure 4-111 Magnetic Field Result of Case 46 with Maximum Limit

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#### 4.1.47 Case 47

Case 47 relates to 230 kV HVAC Overhead transmission line from Onshore substation to Larrabee POI. EMF assessment at 3.28 feet above ground surface.

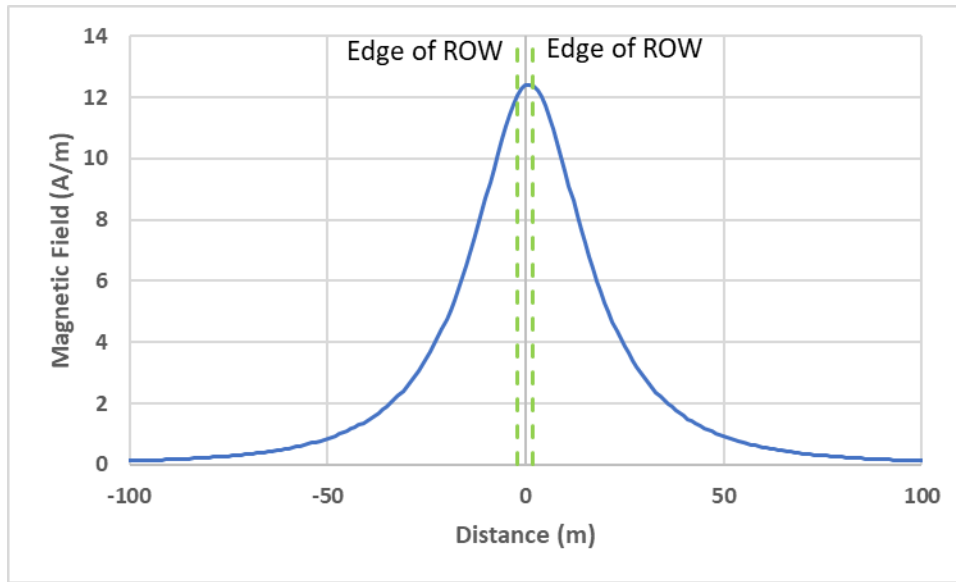


Figure 4-112 Magnetic Field Result of Case 47

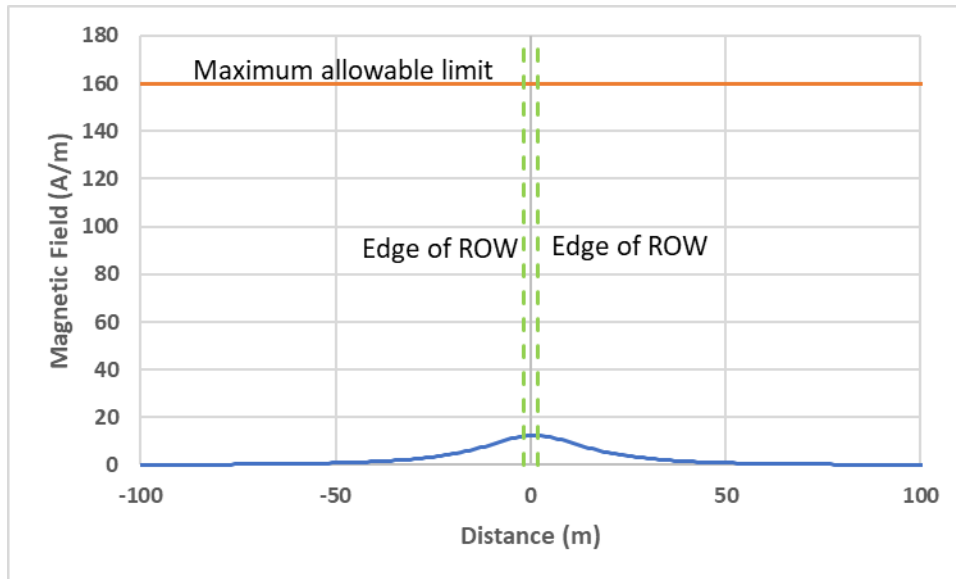



Figure 4-113 Magnetic Field Result of Case 47 with Maximum Limit

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#### 4.1.48 Case 48

Case 48 relates to 320 kV HVDC Onshore interconnection transmission cable (2500 mm<sup>2</sup> Cu) laid in trench. EMF assessment at surface.

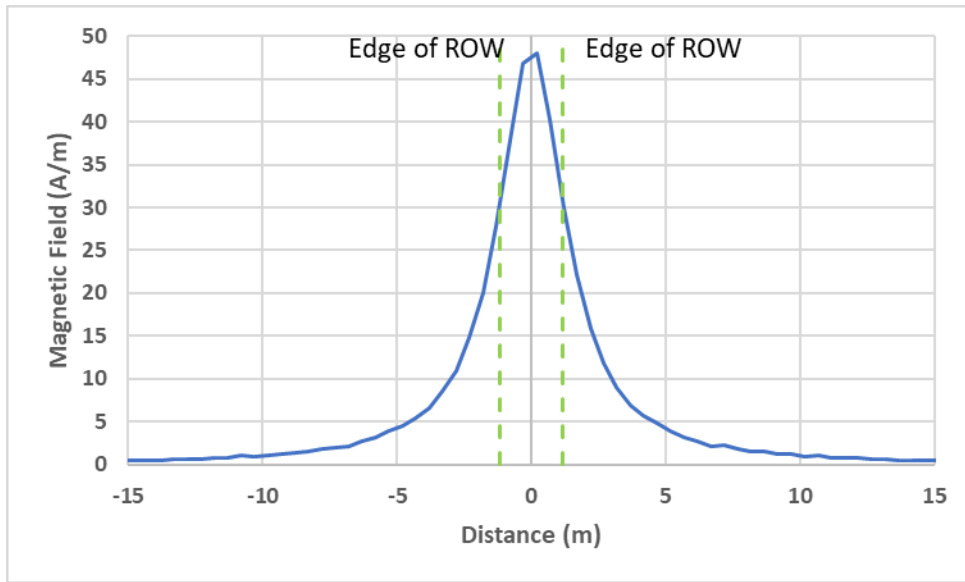


Figure 4-114 Magnetic Field Result of Case 48

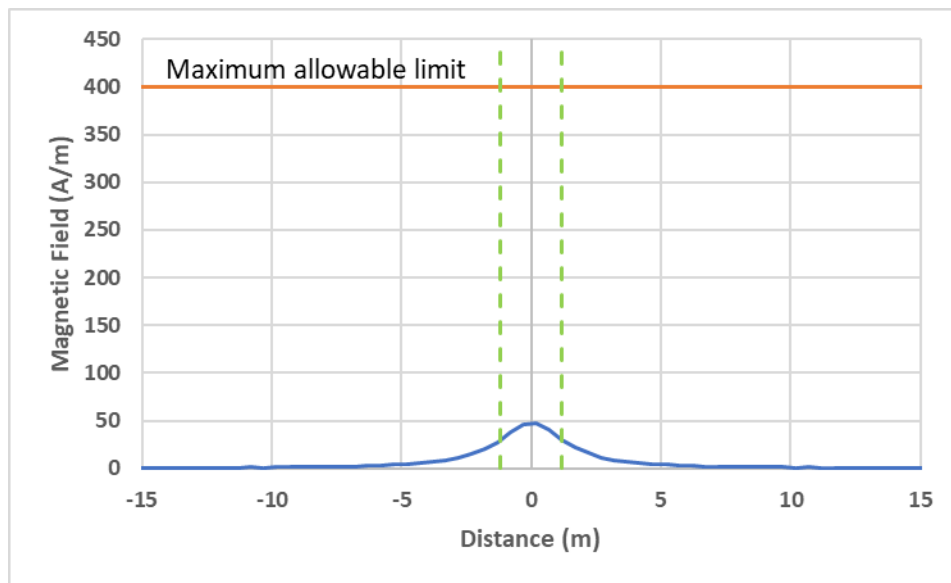



Figure 4-115 Magnetic Field Result of Case 48 with Maximum Limit

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#### 4.1.49 Case 49

Case 49 relates to 320 kV HVDC Onshore interconnection transmission cable (2500 mm<sup>2</sup> Cu) laid in HDD. EMF assessment at surface.

Four separate Cases were studied for Case 49 to consider various spacing between the positive and negative cables as well as depths from ground surface as follows:

Figures 4-116 & 117 – Positive and Negative Poles within same duct and buried at 23 feet (7 m) from ground.

Figures 4-118 & 119 – Positive and Negative Poles in separate ducts spaced 10 feet (3 m) apart and buried 23 feet (7 m) from ground.

Figures 4-120 & 121 – Positive and Negative Poles within same duct and buried at 10 feet (3 m) from ground.

Figures 4-122& 123 – Positive and Negative Poles in separate ducts spaced 10 feet (3 m) apart and buried 10 feet (3 m) from ground.

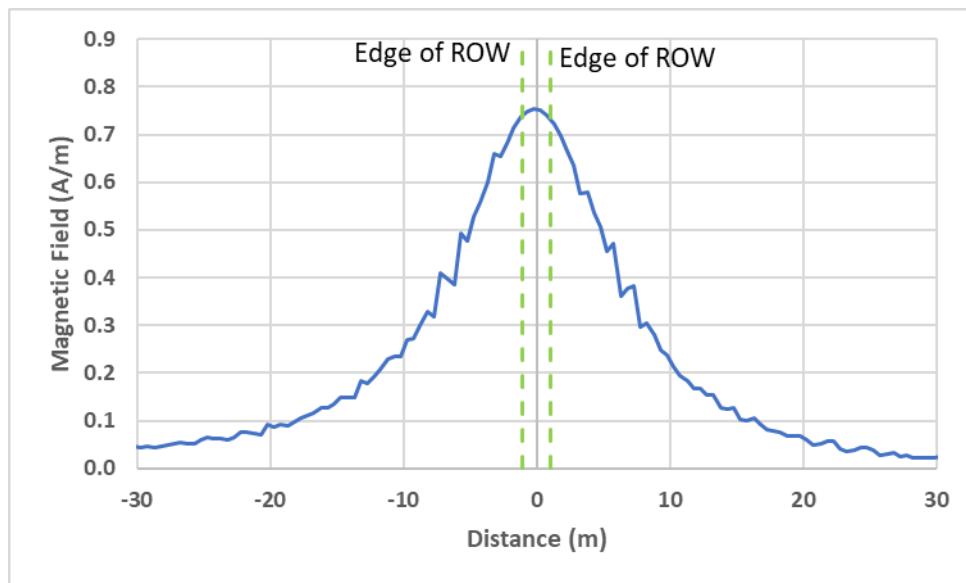



Figure 4-116 Magnetic Field Result of Case 49

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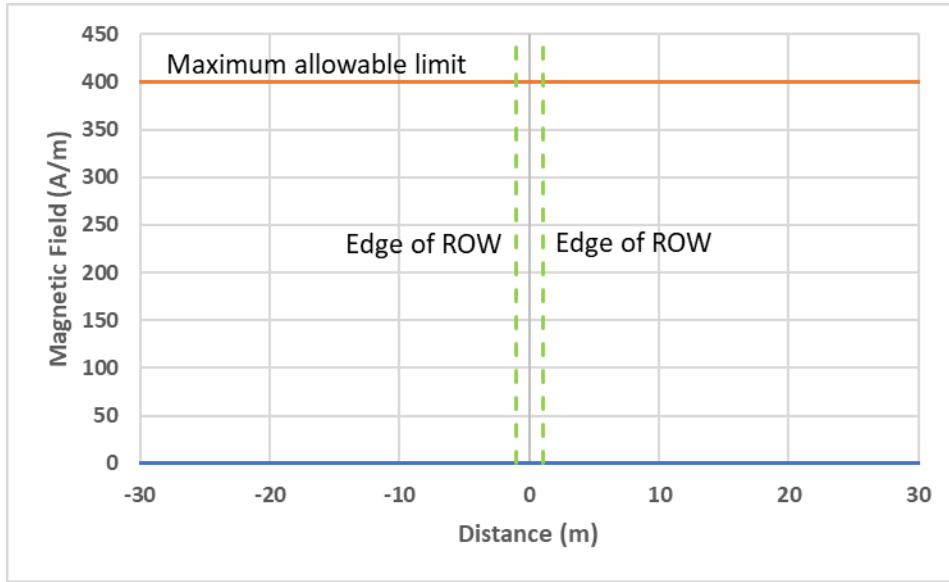


Figure 4-117 Magnetic Field Result of Case 49 with Maximum Limit

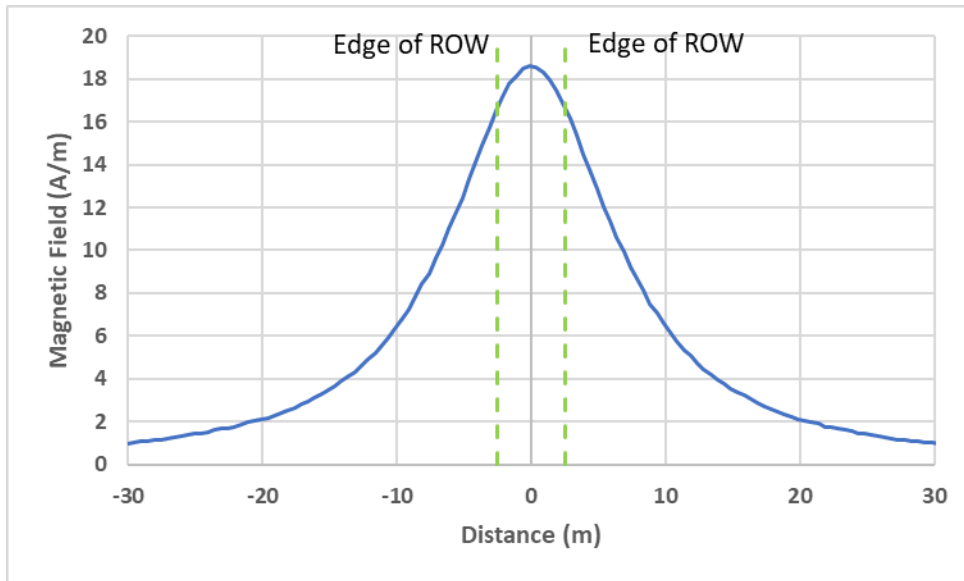



Figure 4-118 Magnetic Field Result of Case 49-1

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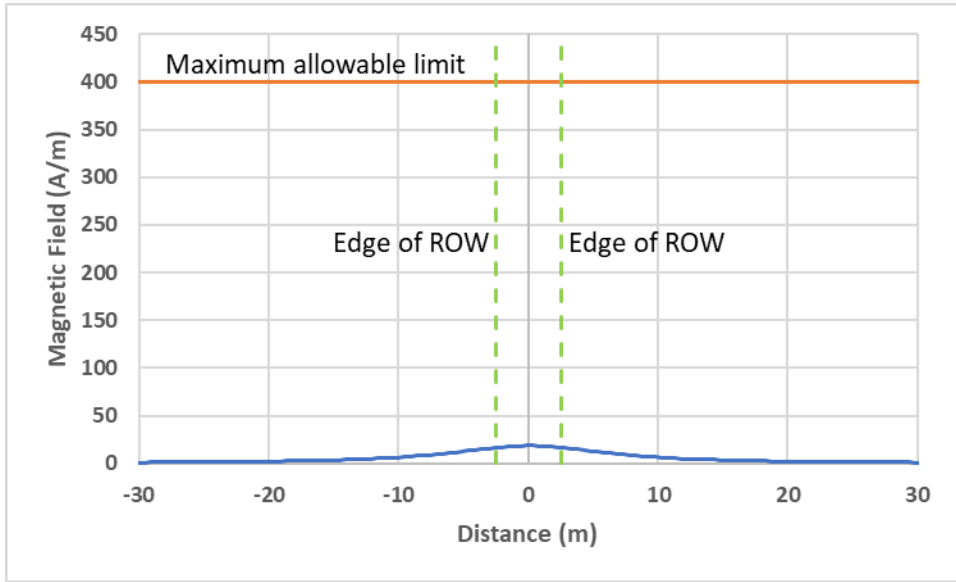


Figure 4-119 Magnetic Field Result of Case 49-1 with Maximum Limit

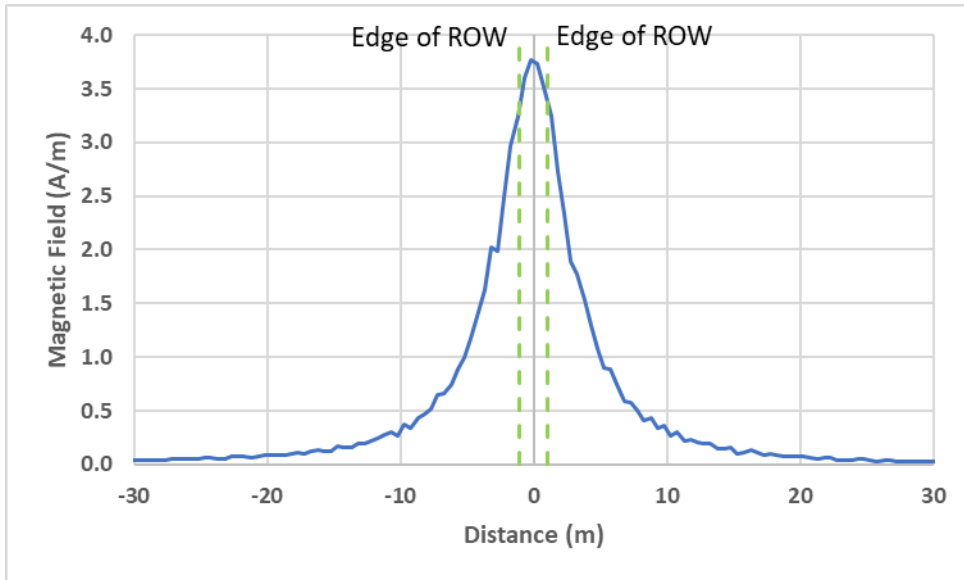



Figure 4-120 Magnetic Field Result of Case 49-2

<b>Atlantic Shores EMF Study Report</b>		Original
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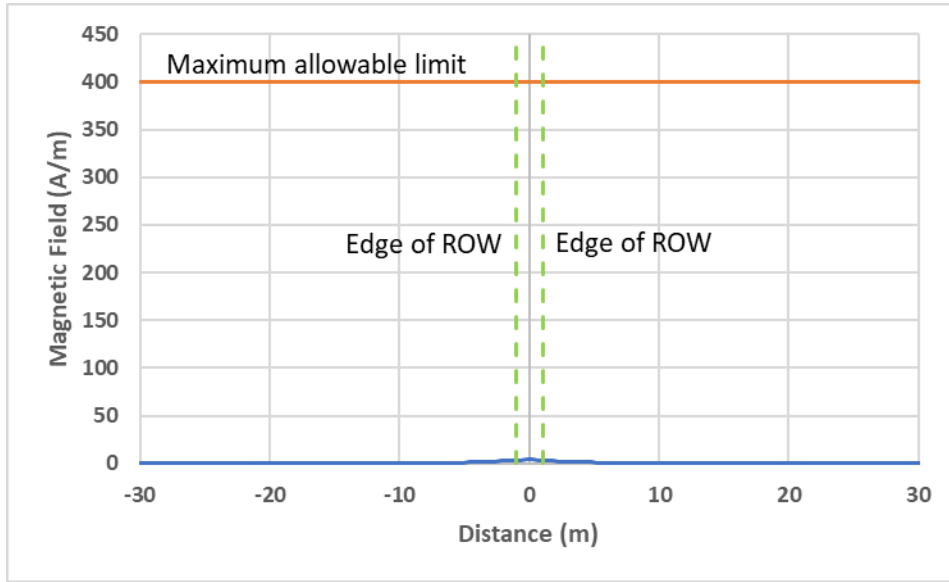


Figure 4-121 Magnetic Field Result of Case 49-2 with Maximum Limit

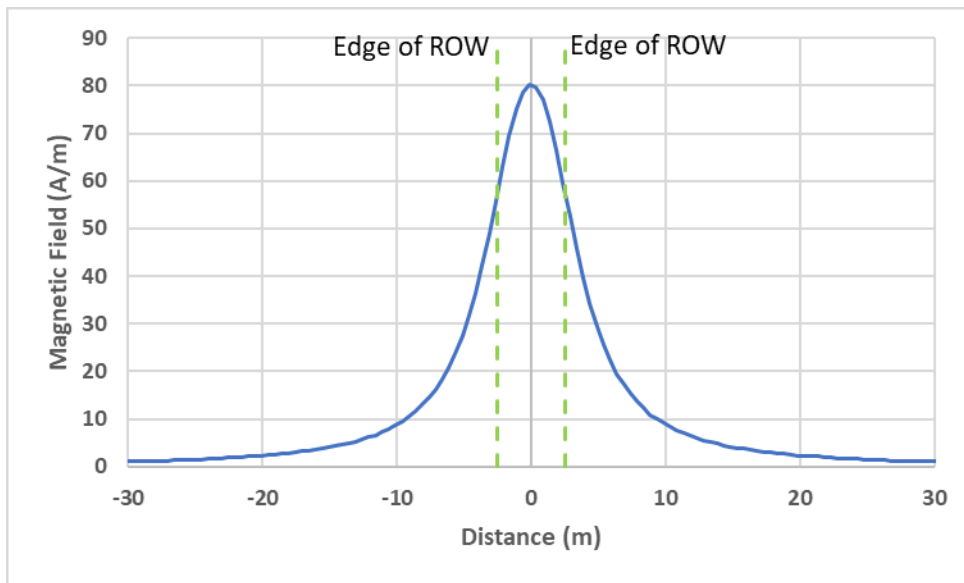



Figure 4-122 Magnetic Field Result of Case 49-3

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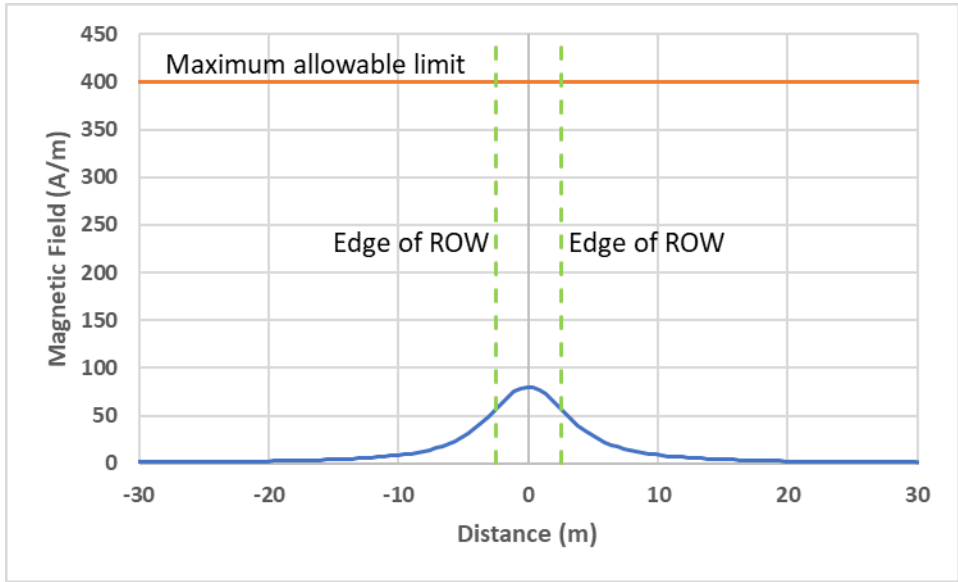



Figure 4-123 Magnetic Field Result of Case 49-3 with Maximum Limit

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#### 4.1.50 Case 50

Case 50 relates to 525 kV HVDC Onshore interconnection transmission cable (2500 mm<sup>2</sup> Cu) laid in trench and operating in bipole mode. EMF assessment at surface.

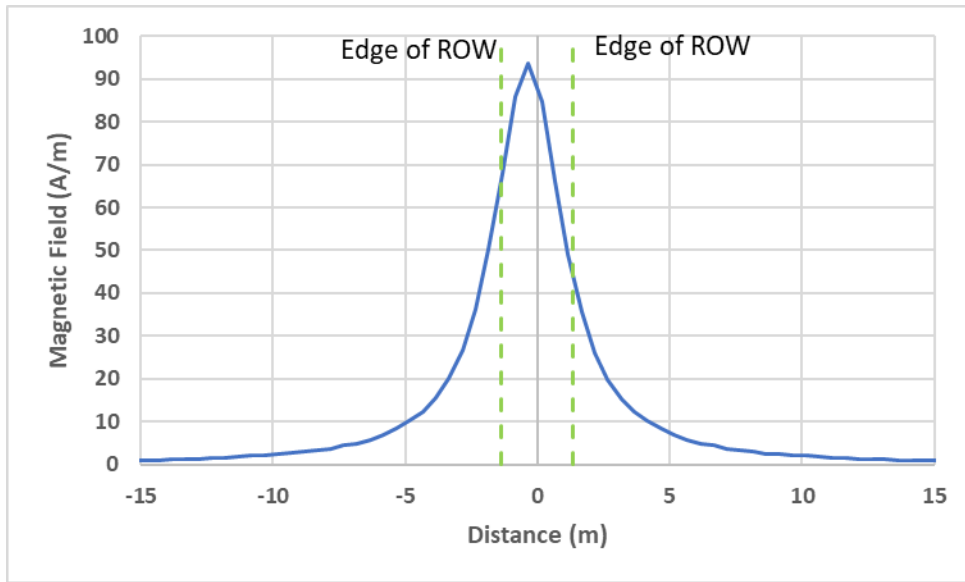


Figure 4-124 Magnetic Field Result of Case 50

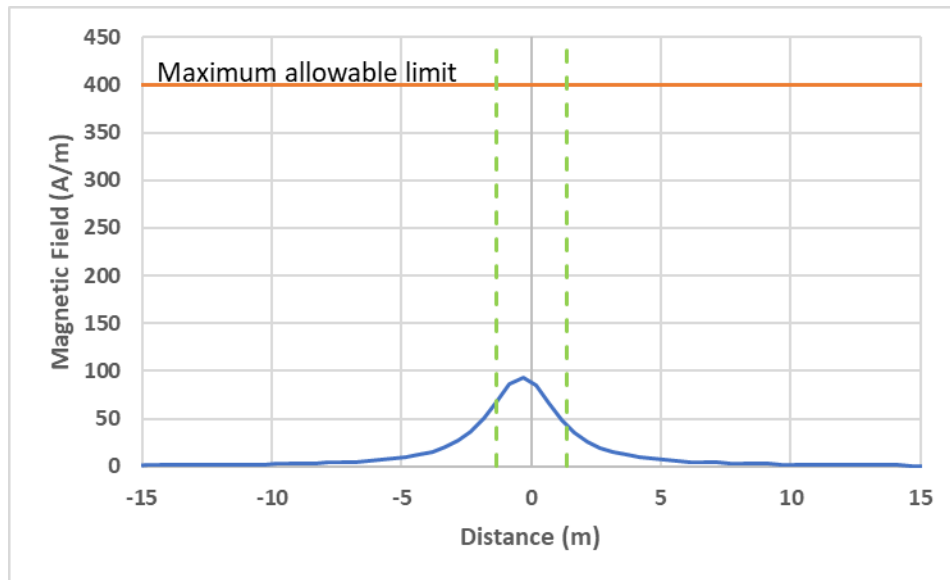



Figure 4-125 Magnetic Field Result of Case 50 with Maximum Limit

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#### 4.1.51 Case 51

Case 51 relates to 525 kV HVDC Onshore interconnection transmission cable (2500 mm<sup>2</sup> Cu) laid in HDD. EMF assessment at surface.

Three separate Cases were studied for Case 51 to consider various spacing between the positive and negative cables as follows. The depths of all ducts are set to 10 feet (3 m) from ground.

Figures 4-126 & 127 – Positive and Negative Poles within same duct

Figures 4-128 & 129 – Positive and Negative Poles in separate ducts spaced 6.56 feet (2 m) apart

Figures 4-130 & 131 – Positive and Negative Poles in separate ducts spaced 3.28 feet (1 m) apart

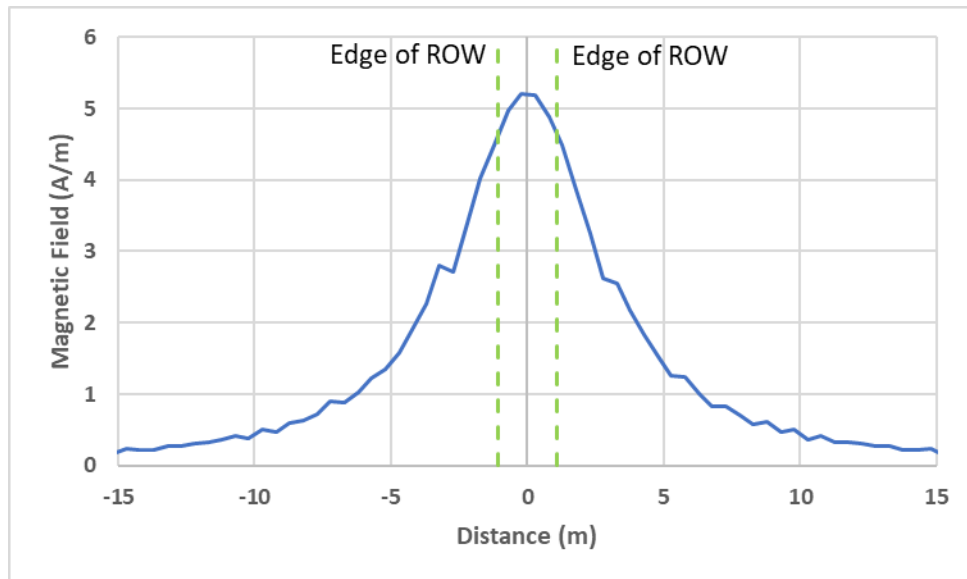



Figure 4-126 Magnetic Field Result of Case 51

<b>Atlantic Shores EMF Study Report</b>		Original
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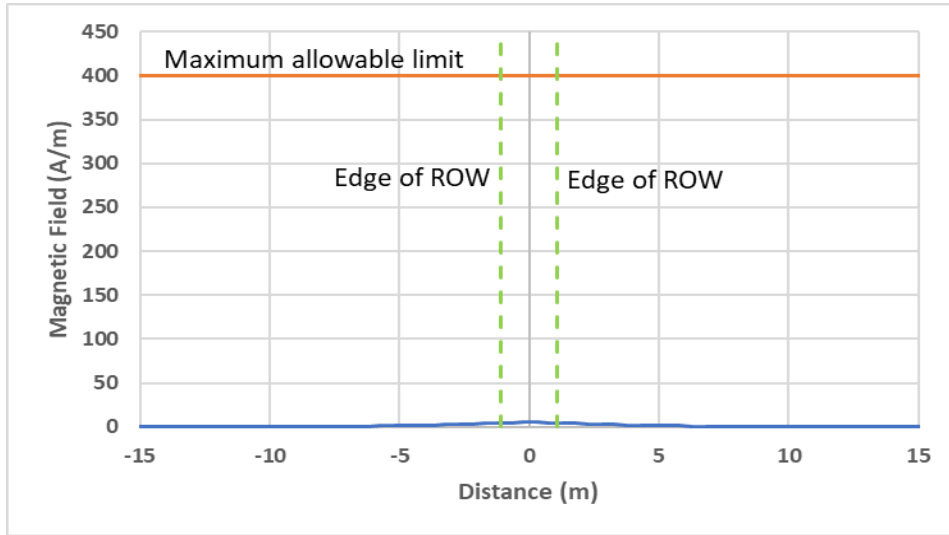


Figure 4-127 Magnetic Field Result of Case 51 with Maximum Limit

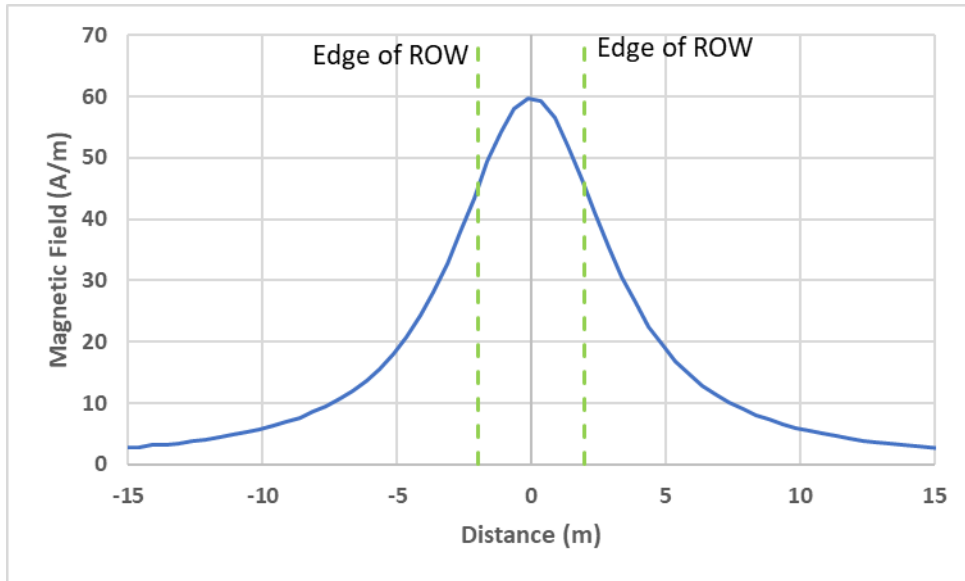



Figure 4-128 Magnetic Field Result of Case 51-1

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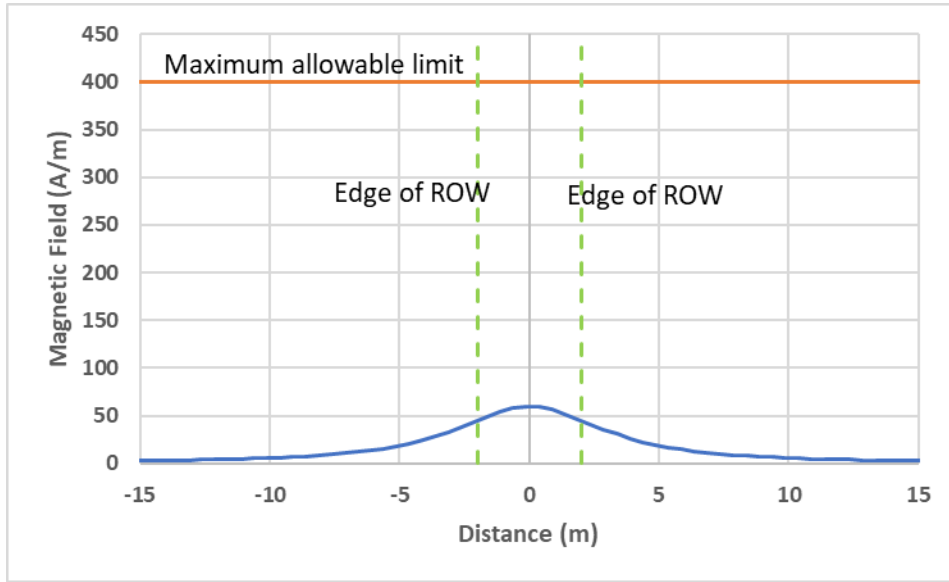


Figure 4-129 Magnetic Field Result of Case 51-1 with Maximum Limit

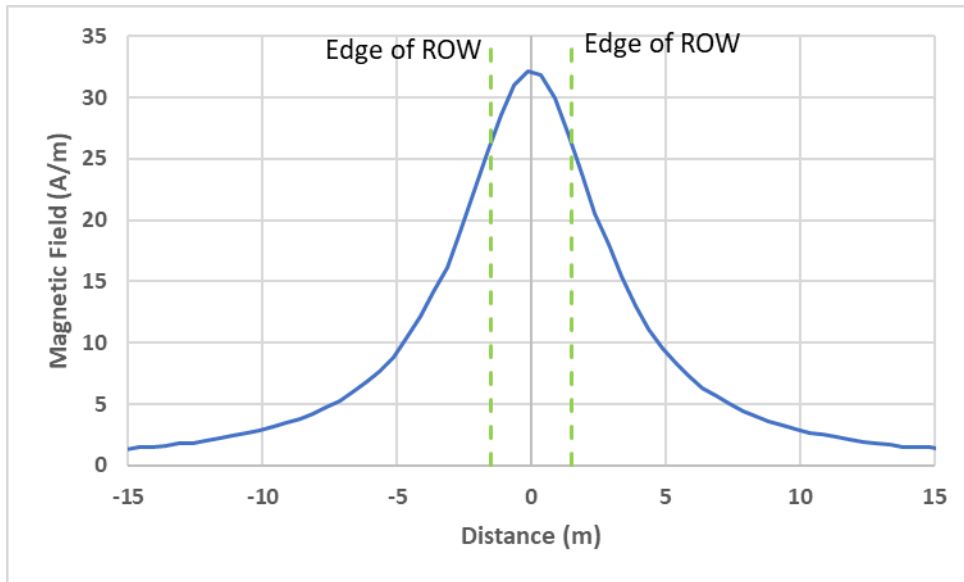



Figure 4-130 Magnetic Field Result of Case 51-2

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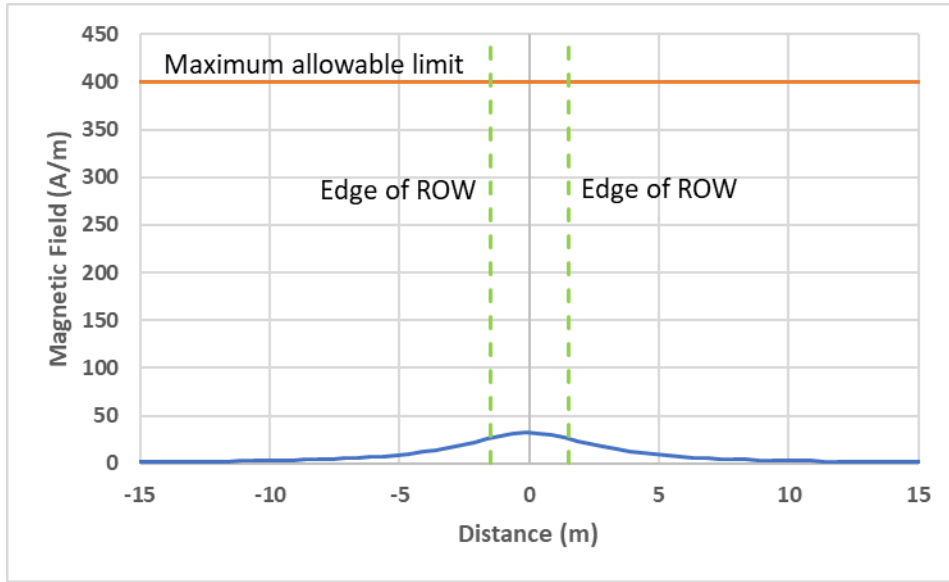


Figure 4-131 Magnetic Field Result of Case 51-2 with Maximum Limit

#### 4.1.52 Case 52

Case 52 relates to 525 kV HVDC Onshore interconnection transmission cable (2500 mm<sup>2</sup> Cu) laid in trench and operating in monopole mode. EMF assessment at surface.

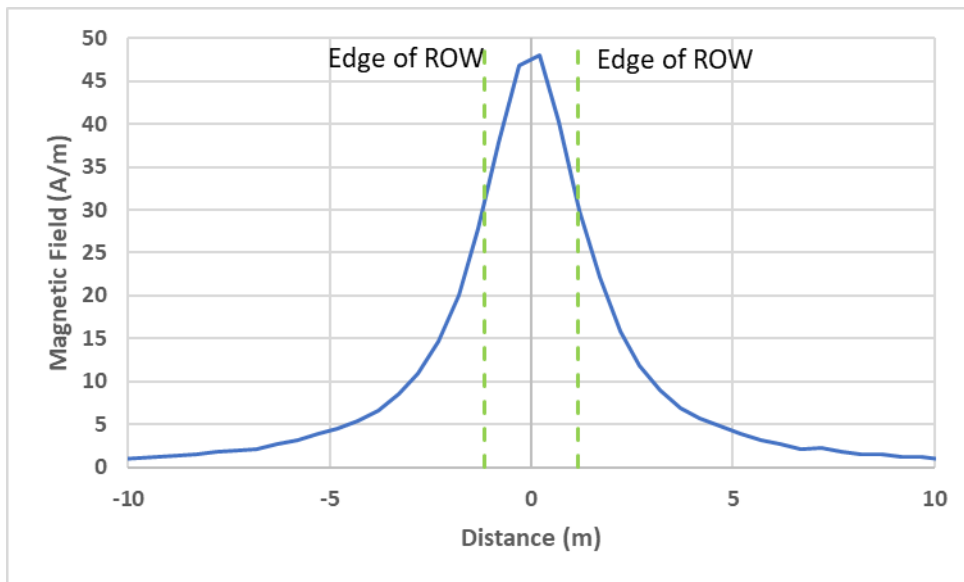



Figure 4-132 Magnetic Field Result of Case 52

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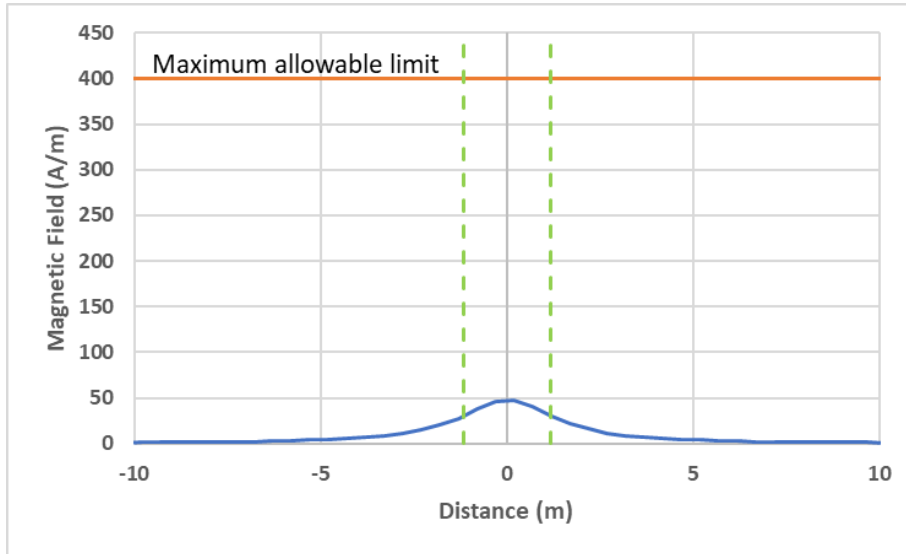


Figure 4-133 Magnetic Field Result of Case 52 with Maximum Limit

#### 4.1.53 Case 53

Case 53 relates to a dual 320kV HVDC Onshore interconnection transmission cable (3000 mm<sup>2</sup> Cu) laid in trench. EMF assessment at surface.

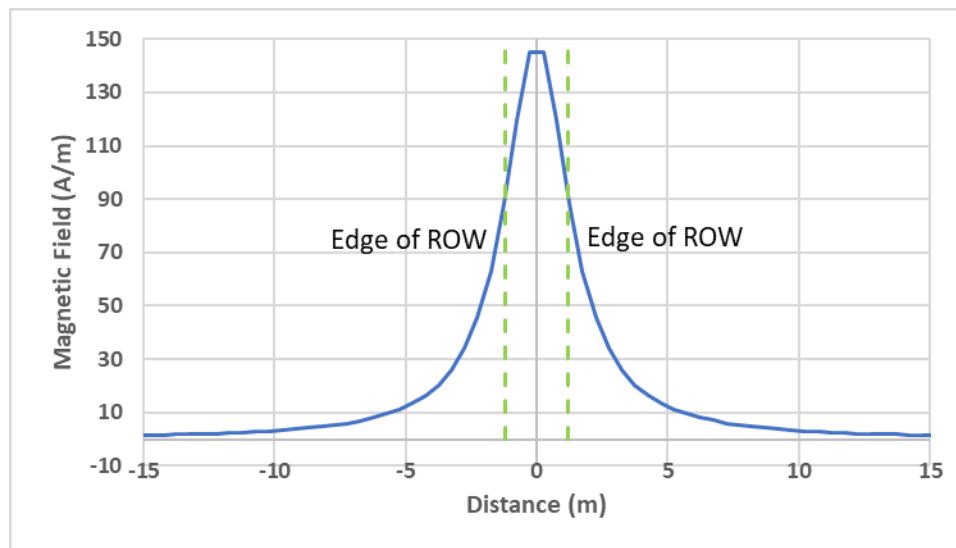



Figure 4-134 Magnetic Field Result of Case 53

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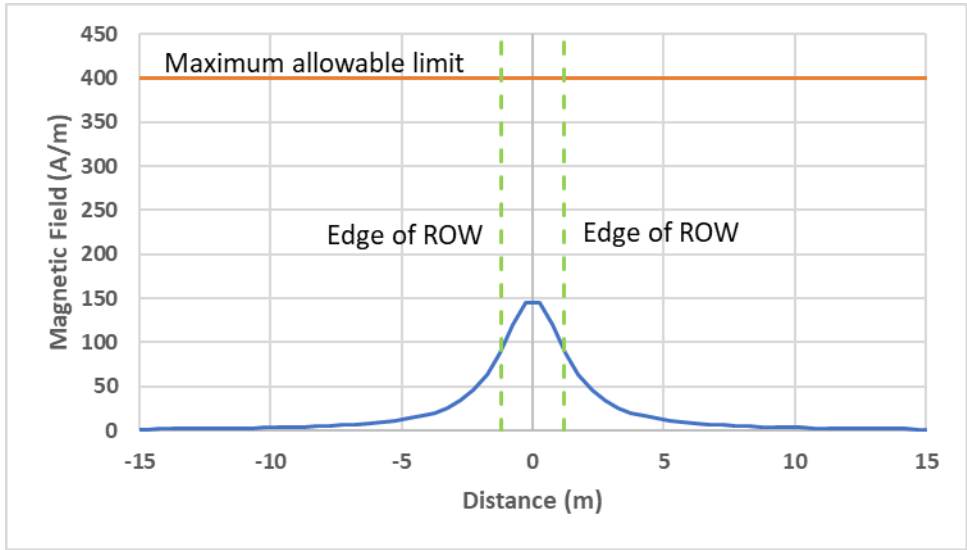


Figure 4-135 Magnetic Field Result of Case 53 with Maximum Limit

#### 4.1.54 Case 54

Case 54 is for 150 kV Medium Voltage Inter-Array Cables (1200 mm<sup>2</sup> Al). Cable Crossing arrangement (refer to 09\_29 A131951-0309-SX-LX-0 Cab Crossing layout [47]). Buried in seabed {4 feet (1.2 m) from seabed} - 3 IAC cables separated by 32.8 feet (10 m). EMF assessment at seabed. It is worth mentioning that this configuration is simulated using 66 kV, 132 kV, and 150 kV Medium Voltage Inter-Array Cables (1200 mm<sup>2</sup> Al). However, this presented case that uses 150 kV Medium Voltage Inter-Array Cables (1200 mm<sup>2</sup> Al) provides the maximum EMF level expected for these three Cases.

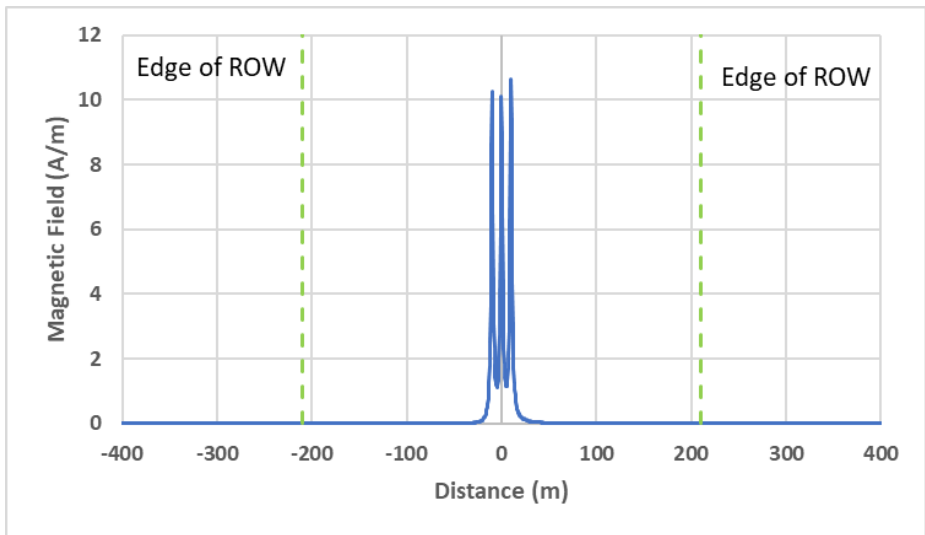



Figure 4-136 Magnetic Field Result of Case 54

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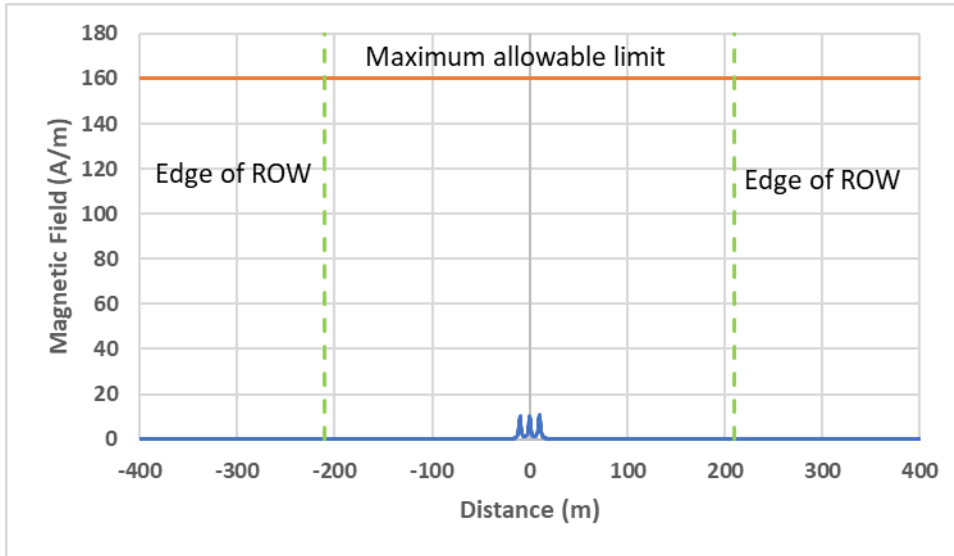


Figure 4-137 Magnetic Field Result of Case 54 with Maximum Limit

## 4.2 Magnetic Field Results for Substation Cases

### 4.2.1 Offshore Substation


This section presents the results for OSS simulated Cases. Two main configurations for OSS were considered; i) HVAC configuration which includes AC inter-array cables, AC export cables and AC Gas-insulated Switchgear on collection system and export sides ii) HVDC configuration which includes AC inter-array cables, AC Gas-insulated Switchgear on collection system side and DC export cables.

#### 4.2.1.1 HVAC Offshore Substations

As shown in Figures 4-138 and 4-139, the OSS receives the generated power by WTGs through 66 kV<sup>4</sup> inter-array cables. Those 66 kV inter-array cables are aggregated by a 66 kV Gas-insulated Switchgear. Then, the voltage is converted by transformers to 230 kV or 275 kV.

<sup>4</sup> For illustration purposes only 66 kV inter-array cable voltage level is mentioned here. IAC voltage level can either be 66, 132 or 150 kV AC.

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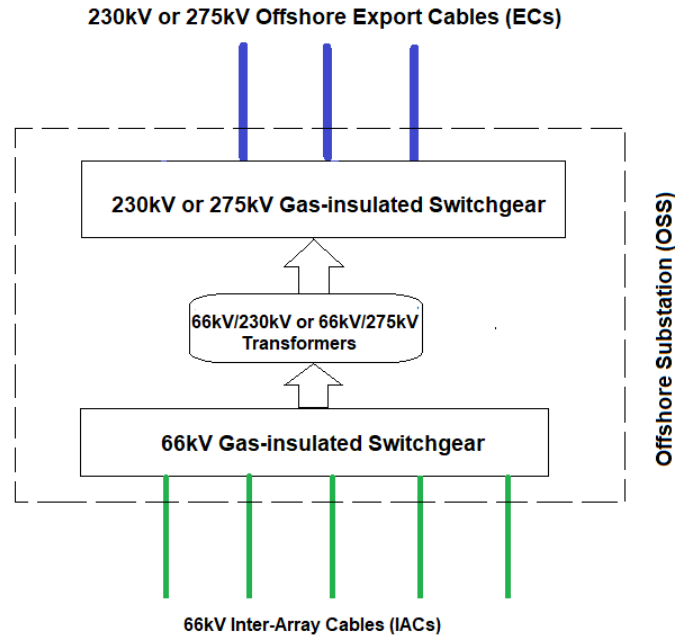



Figure 4-138 Sample Configuration for Offshore Substations with AC Cables

At this voltage, the electricity is carried from a 230 kV or 275 kV Gas-insulated Switchgear through 230 kV or 275 kV offshore export cables to an onshore substation. The simulated OSS included incoming 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, 230 kV or 275 kV Gas-insulated Switchgear, outgoing 230 kV or 275 kV offshore export cables and two 230 kV or 275 kV OSS inter-link<sup>5</sup> cables. Magnetic fields are calculated at sea level, Cellar Deck, Cable Deck, Main Deck, Utility Deck, and Roof Deck.

<sup>5</sup> Atlantic Shores plan to have two interlink cables at EC voltage level carrying 1200 A each between two OSS.

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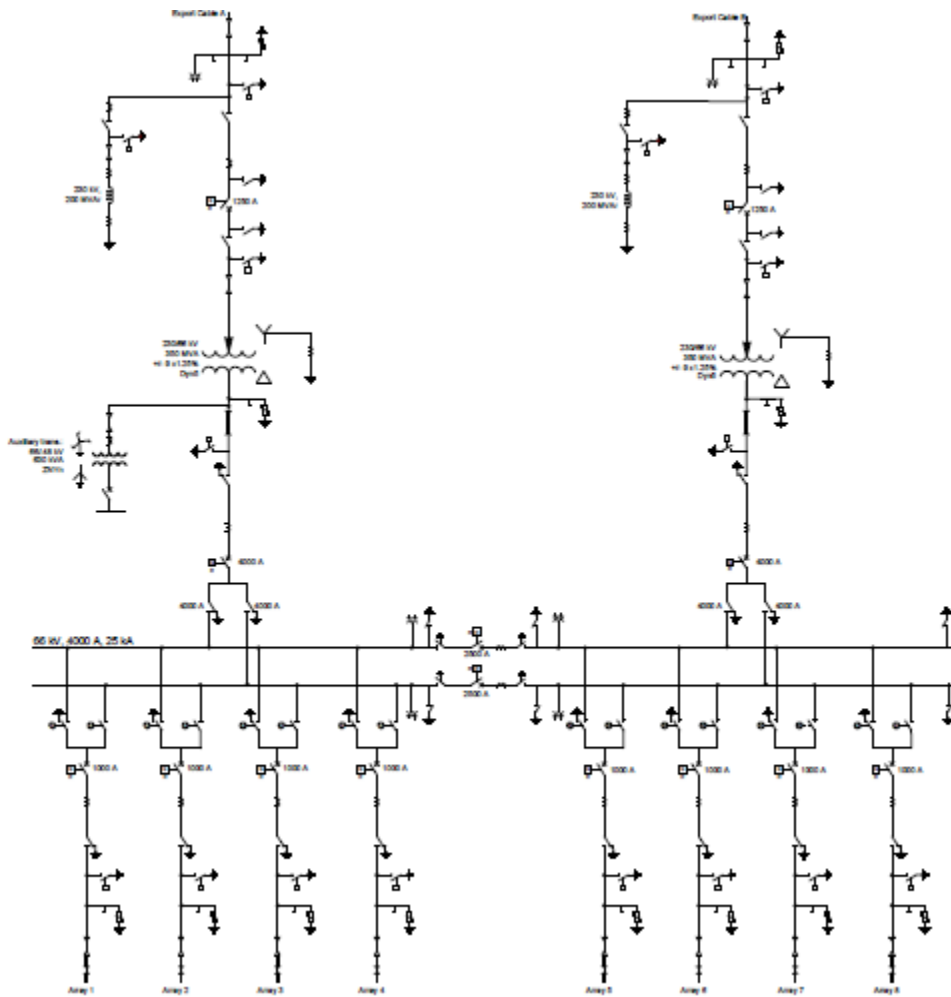



Figure 4-139 Single Line Diagram for HVAC Offshore Substation

Two Cases have been simulated for HVAC OSS:

- Case 1 (OSS1-800 MW): the plant generation rating for this case is 800 MW. The OSS includes ten 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, two 66/230 kV or 66/275 kV transformers, 230 kV or 275 kV Gas-insulated Switchgear, two 230 kV or 275 kV 200 MVA reactors, and four 230 kV or 275 kV offshore export cables (including 2 Interlink cables).
- Case 2 (OSS2-1200 MW): the plant generation rating for this case is 1200 MW. The OSS includes sixteen 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, three 66/230 kV or 66/275 kV transformers, 230 kV or 275 kV Gas-insulated Switchgear, three 230 kV or 275 kV 200 MVA reactors, and five 230 kV or 275 kV offshore export cables (including 2 Interlink cables).

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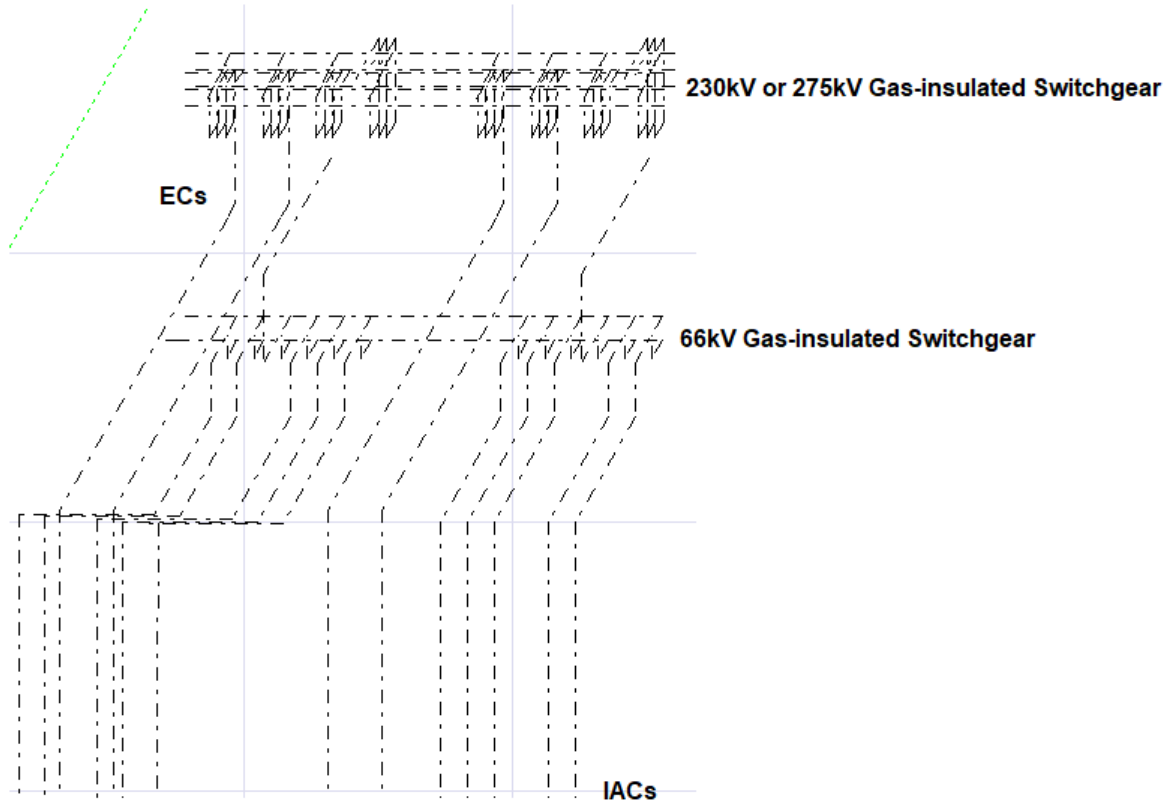



Figure 4-140 OSS1-800 MW CDEGS Model

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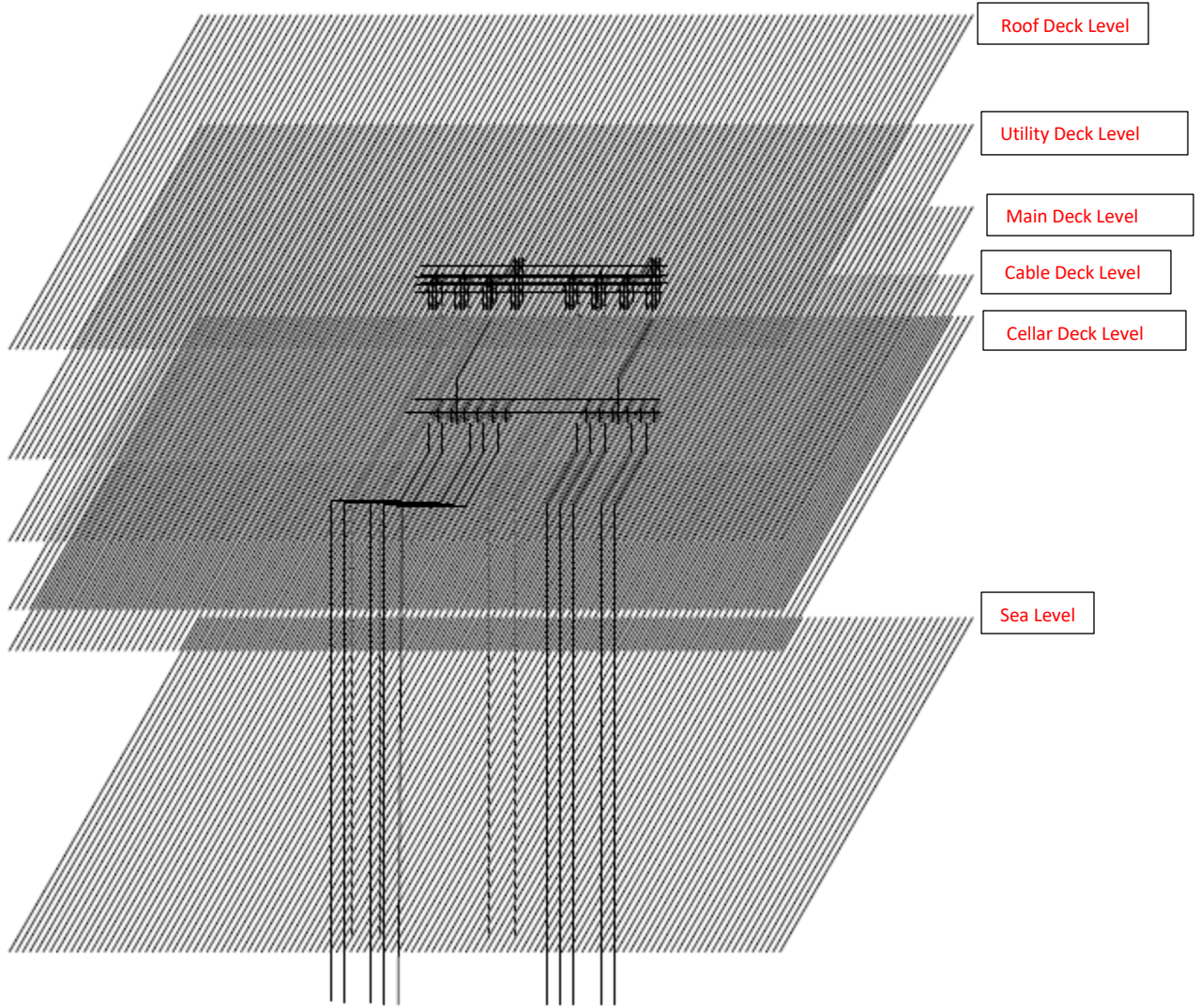



Figure 4-141 OSS1-800 MW CDEGS Model with Deck Profiles

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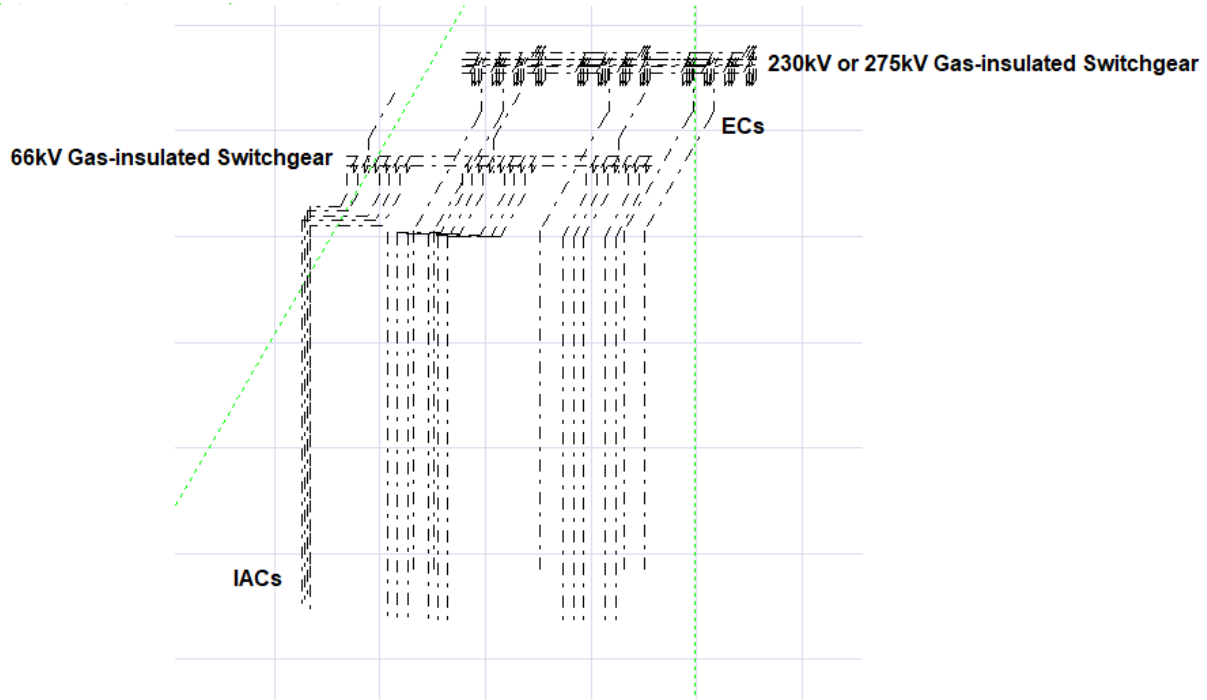



Figure 4-142 OSS2-1200 MW CDEGS Model

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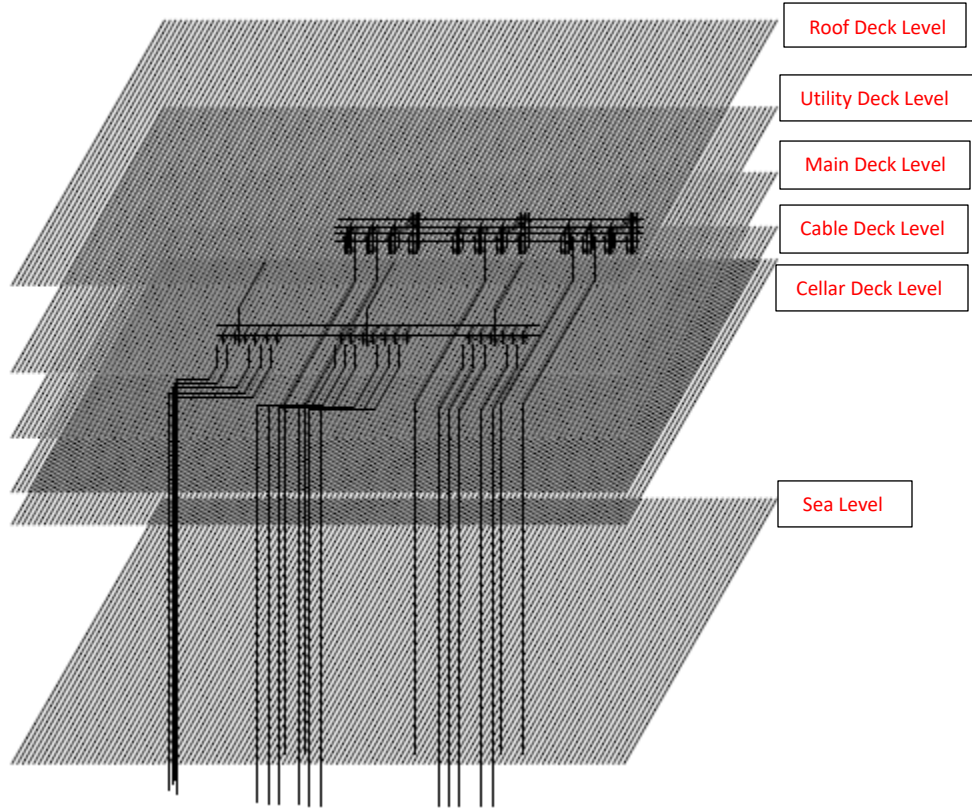


Figure 4-143 OSS2-1200 MW CDEGS Model with Deck Profiles

The results for Case 1 and Case 2 are listed in Table 4-1. The graphical results are presented in the following sections 4.2.1.1.1 and 4.2.1.1.2.

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Table 4-1 Results Summary for Case 1(OSS1-800 MW) and Case 2 (OSS2-1000 MW)

Location of Calculation	Peak Magnetic Field (A/m) for Case 1(OSS1 800 MW)	Peak Magnetic Field (A/m) for Case 2(OSS2 1200 MW)	Distance from energized conductor at which magnetic field drops below limits <sup>6</sup>	
			OSS1 (800 MW)	OSS2 (1200 MW)
Sea Level	1000.46	971.56	1.31 feet (0.4 m) from ECs 1 feet (0.3 m) from IACs	1 feet (0.3 m) from ECs 1 feet (0.3 m) from IACs
Cellar Deck Level	480.79	389.68	-	-
Cable Deck Level	649.66	389.18	-	-
Main Deck Level	990.82	1181.50	1 feet (0.3 m) from 230 kV or 275 kV Gas-insulated Switchgear bus	1.31 feet (0.4 m) from 230 kV or 275 kV Gas-insulated Switchgear bus
Utility Deck Level	116.89	136.31	-	-
Roof Deck Level	6.83	1.70	-	-


It is important to mention that the peak magnetic field violates (160 A/m and 800 A/m) maximum allowable public and occupational limits at sea level and main deck level respectively (refer to Table 1-2). However, those peaks occur right at the cables or Gas-insulated Switchgear buses only and the magnetic field decays quickly while moving away from the energized conductor. SNC Lavalin analyzed the magnetic field profiles to determine the distance from the energized conductor at which the magnetic field value fall below the respective limits. The results of this analysis are indicated in Table 4-1.

The magnetic field in other areas is within maximum allowable limit (refer to Figures 4-144, 4-150, 4-156, and 4-162). The magnetic field at other deck levels (Cellar Deck, Cable Deck, Utility Deck, Roof Deck) is within its 800 A/m maximum occupational allowable limit.

Comparing calculated magnetic fields with the 160 A/m maximum allowable limit for general public is not of concern as it is anticipated that the OSS decks will be accessed only by trained workers. The magnetic fields at the sea level can be compared with 160 A/m limit as the OSS can be approached at sea level by general public. It can be seen that at the locations other than right at the cables at sea level, the magnetic fields are lower than 160 A/m.

<sup>6</sup> Refer to Appendix A

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#### 4.2.1.1.1 Results for Case 1 (OSS1-800 MW)

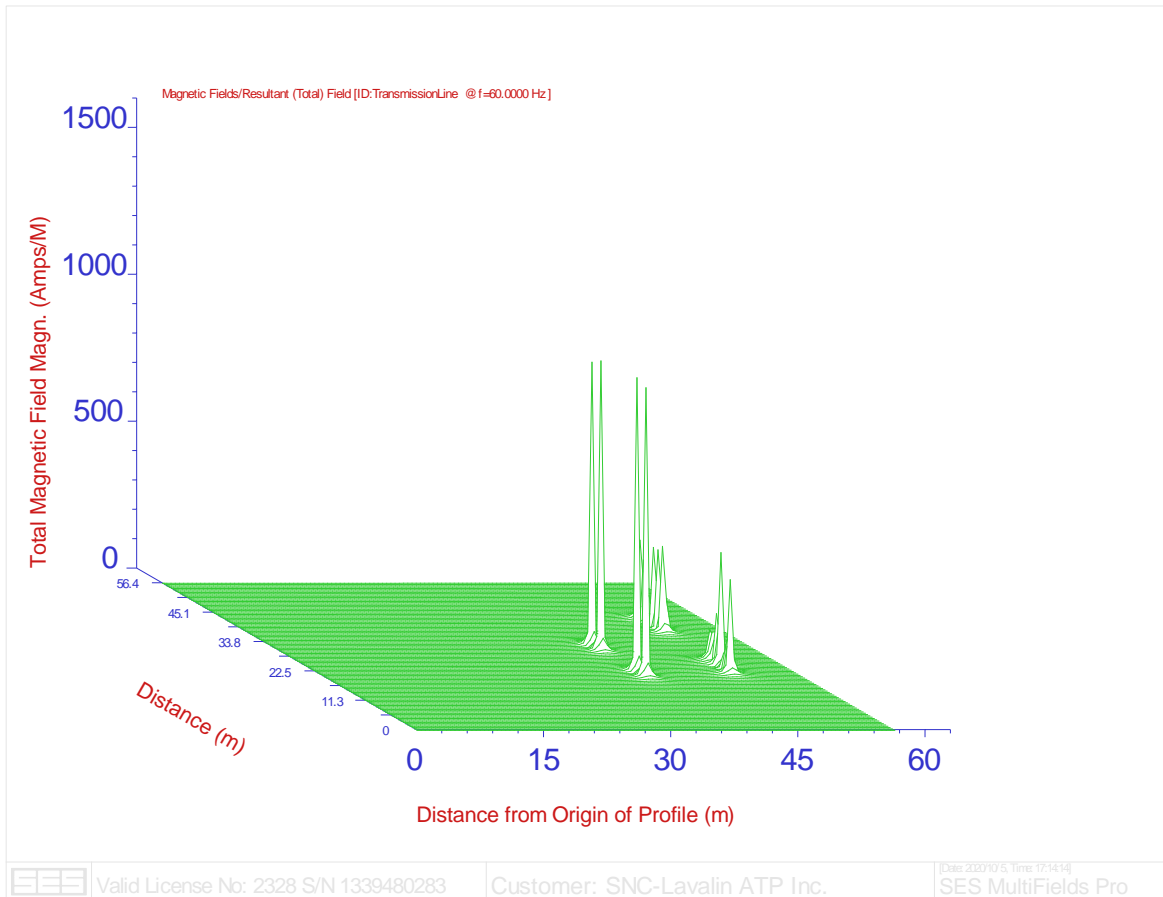



Figure 4-144 3D Magnetic Field Result of OSS1-800 MW Case at sea level

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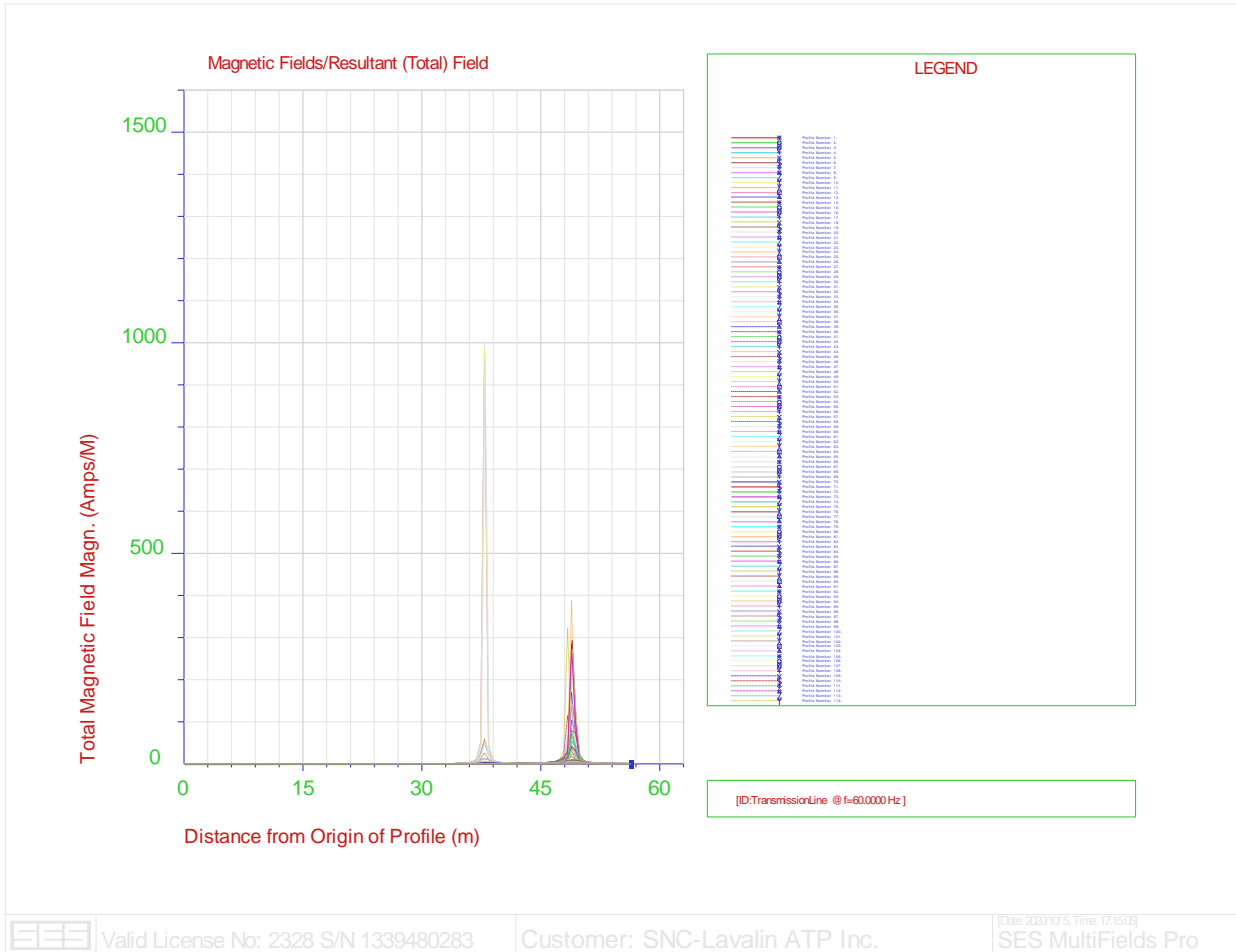



Figure 4-145 2D Magnetic Field Result of OSS1-800 MW Case at sea level

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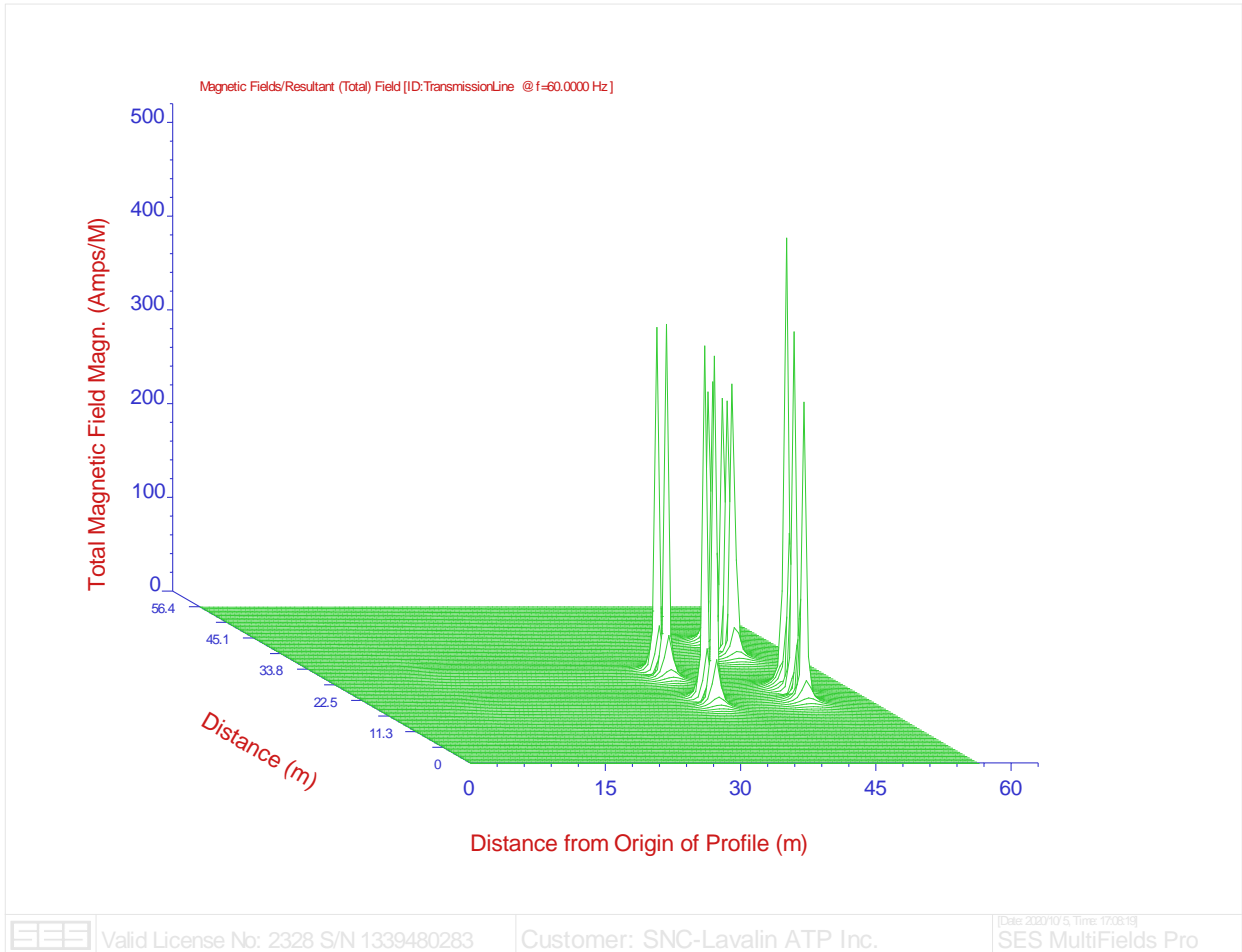



Figure 4-146 3D Magnetic Field Result of OSS1-800 MW Case at Cellar Deck Level

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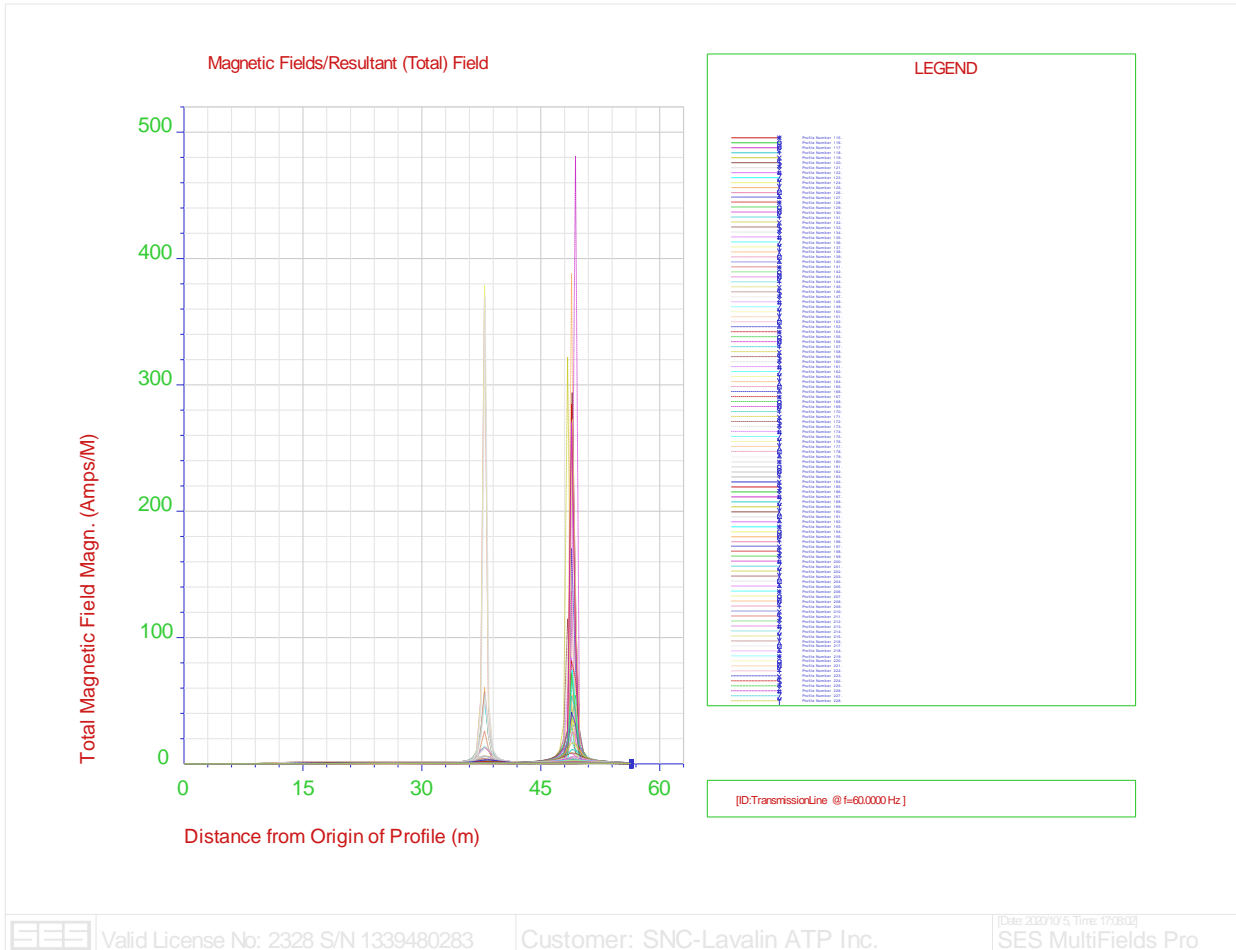



Figure 4-147 2D Magnetic Field Result of OSS1-800 MW Case at Cellar Deck Level

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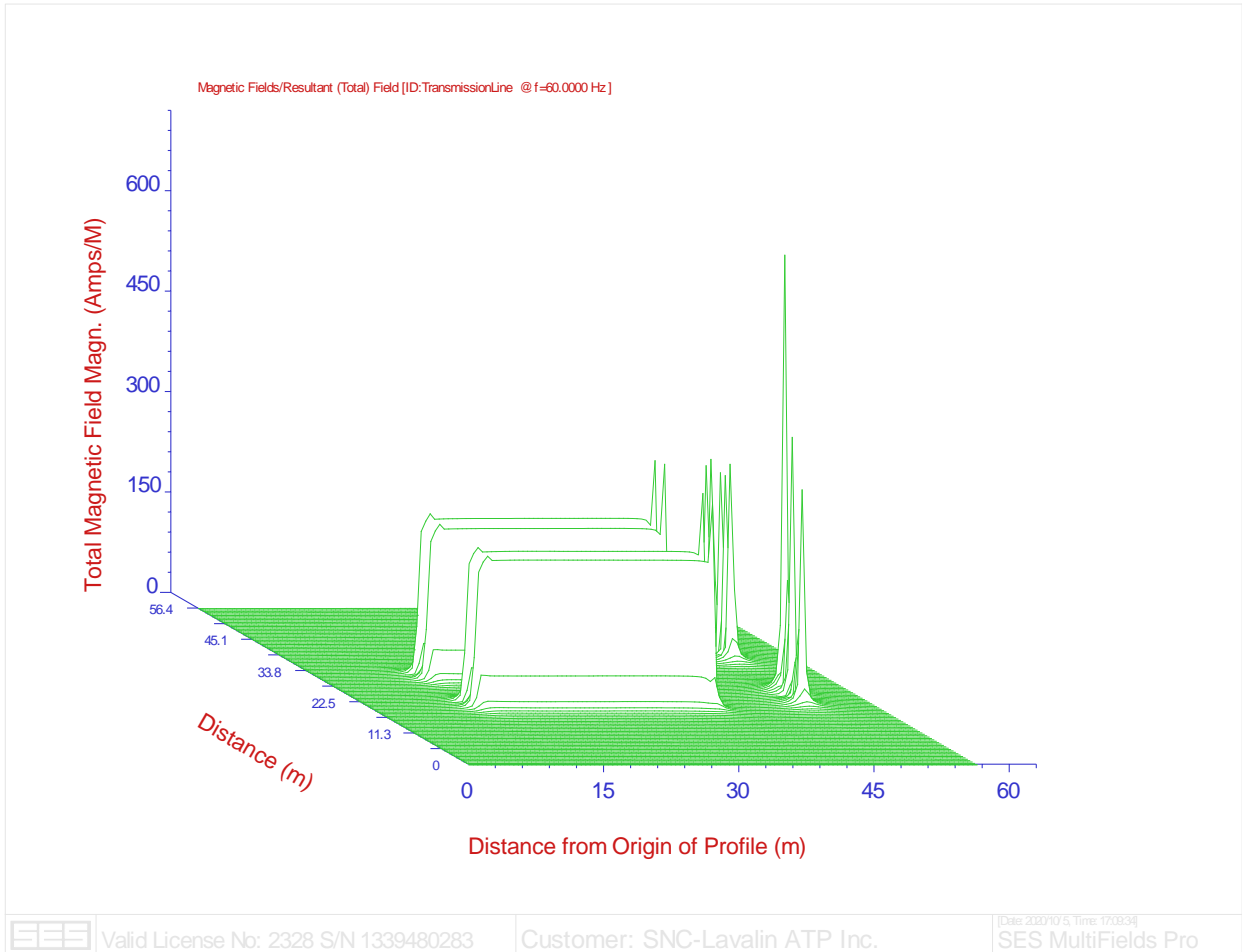



Figure 4-148 3D Magnetic Field Result of OSS1-800 MW Case at Cable Deck Level

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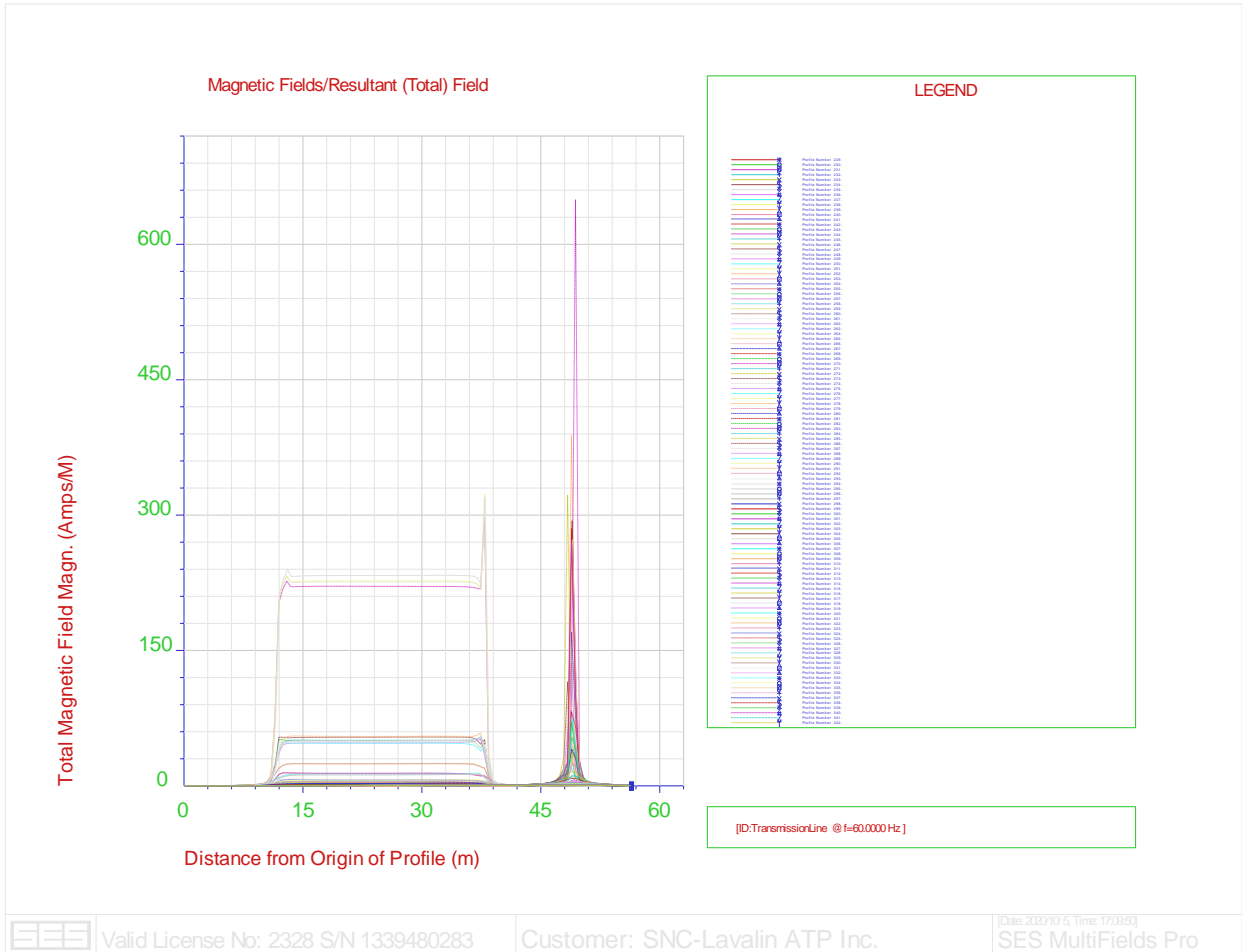



Figure 4-149 2D Magnetic Field Result of OSS1-800 MW Case at Cable Deck Level

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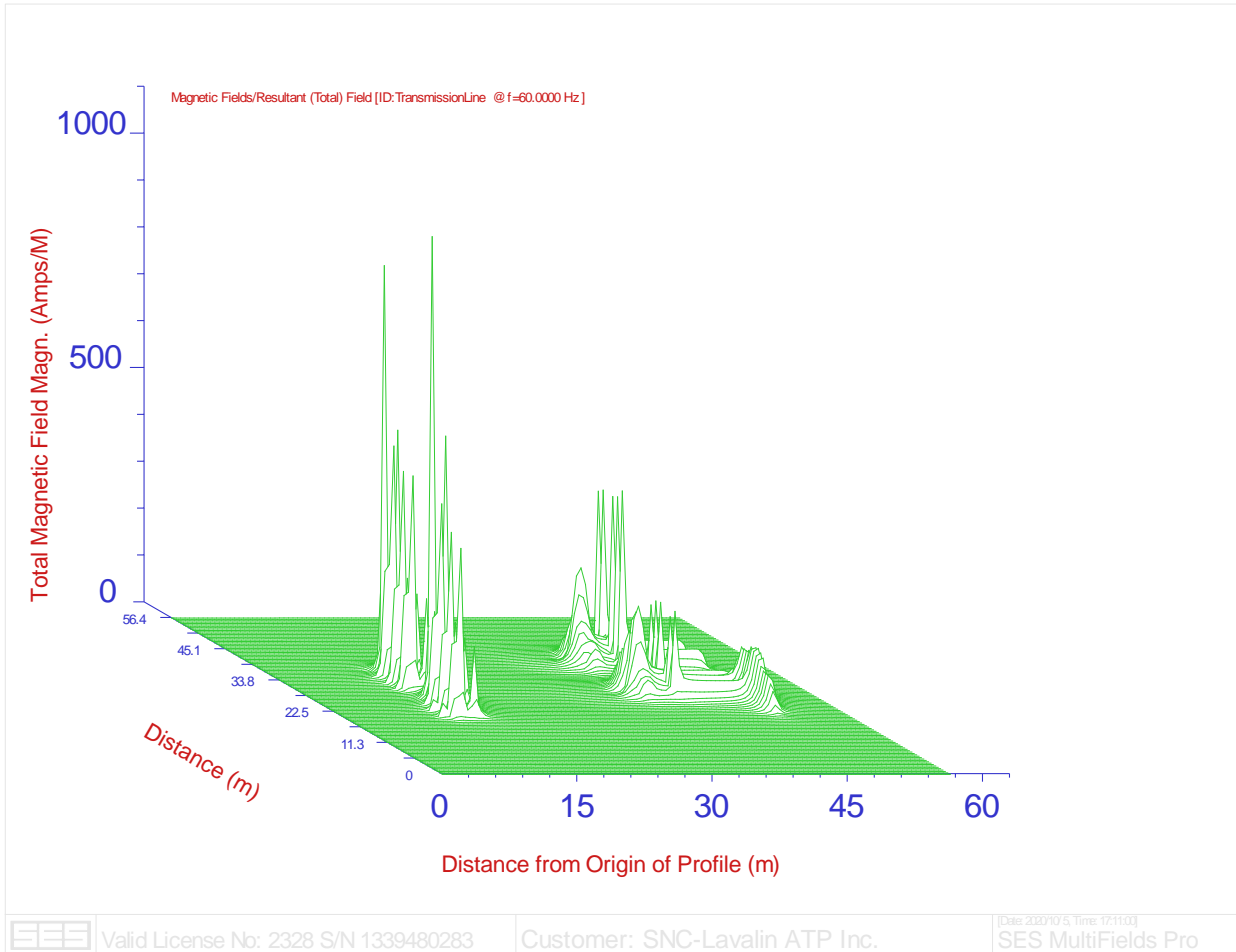



Figure 4-150 3D Magnetic Field Result of OSS1-800 MW Case at Main Deck Level

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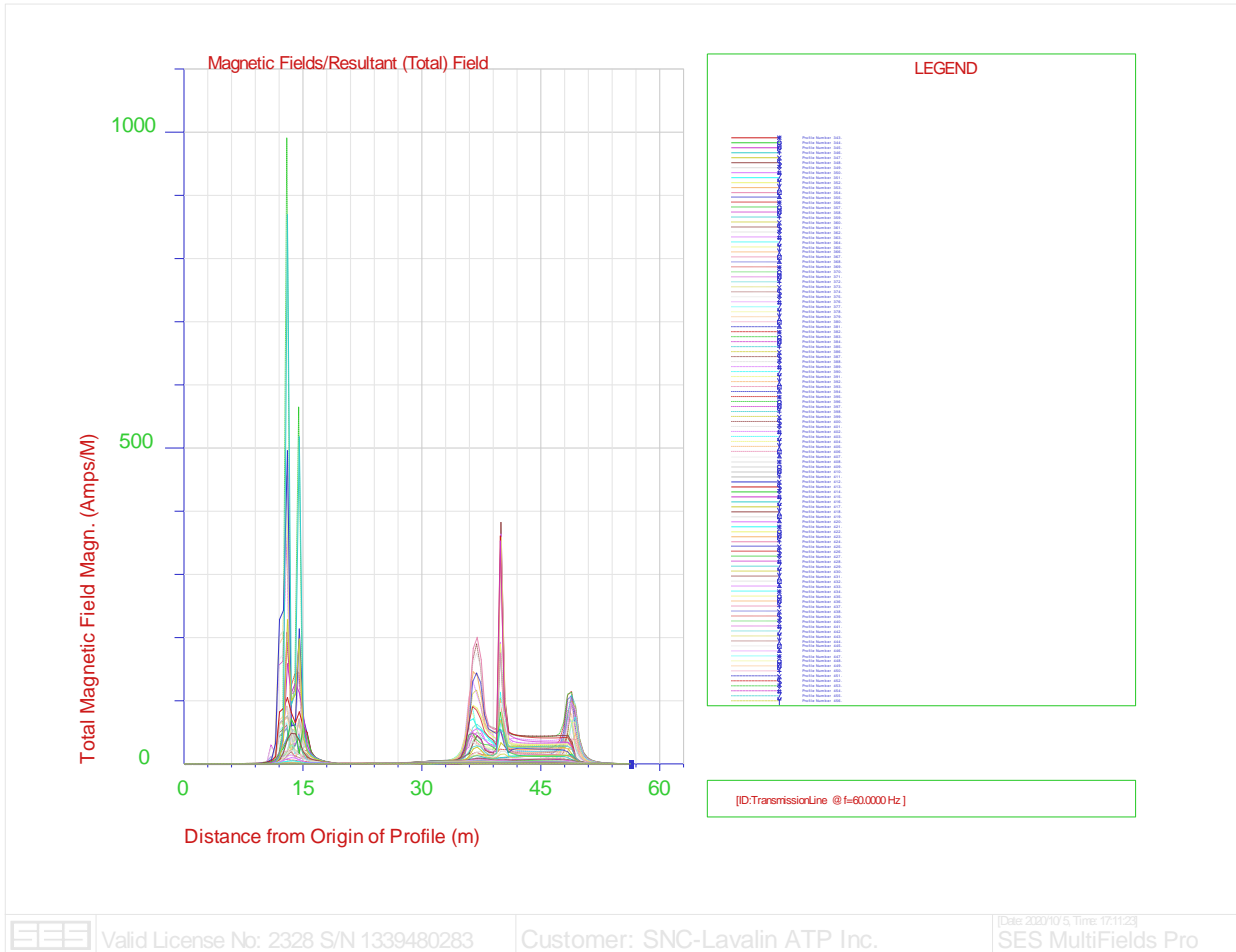



Figure 4-151 2D Magnetic Field Result of OSS1-800 MW Case at Main Deck Level

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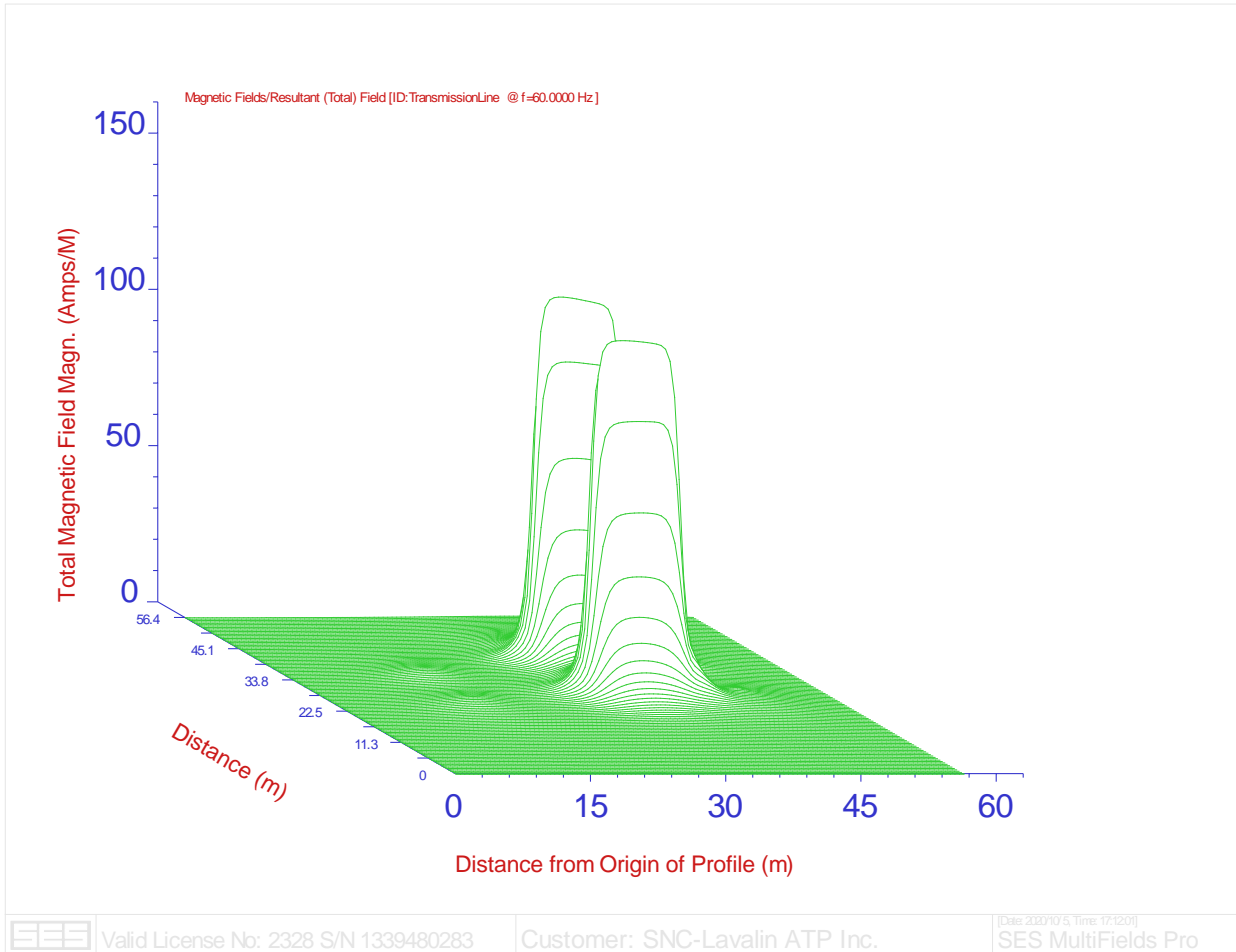



Figure 4-152 3D Magnetic Field Result of OSS1-800 MW Case at Utility Deck Level

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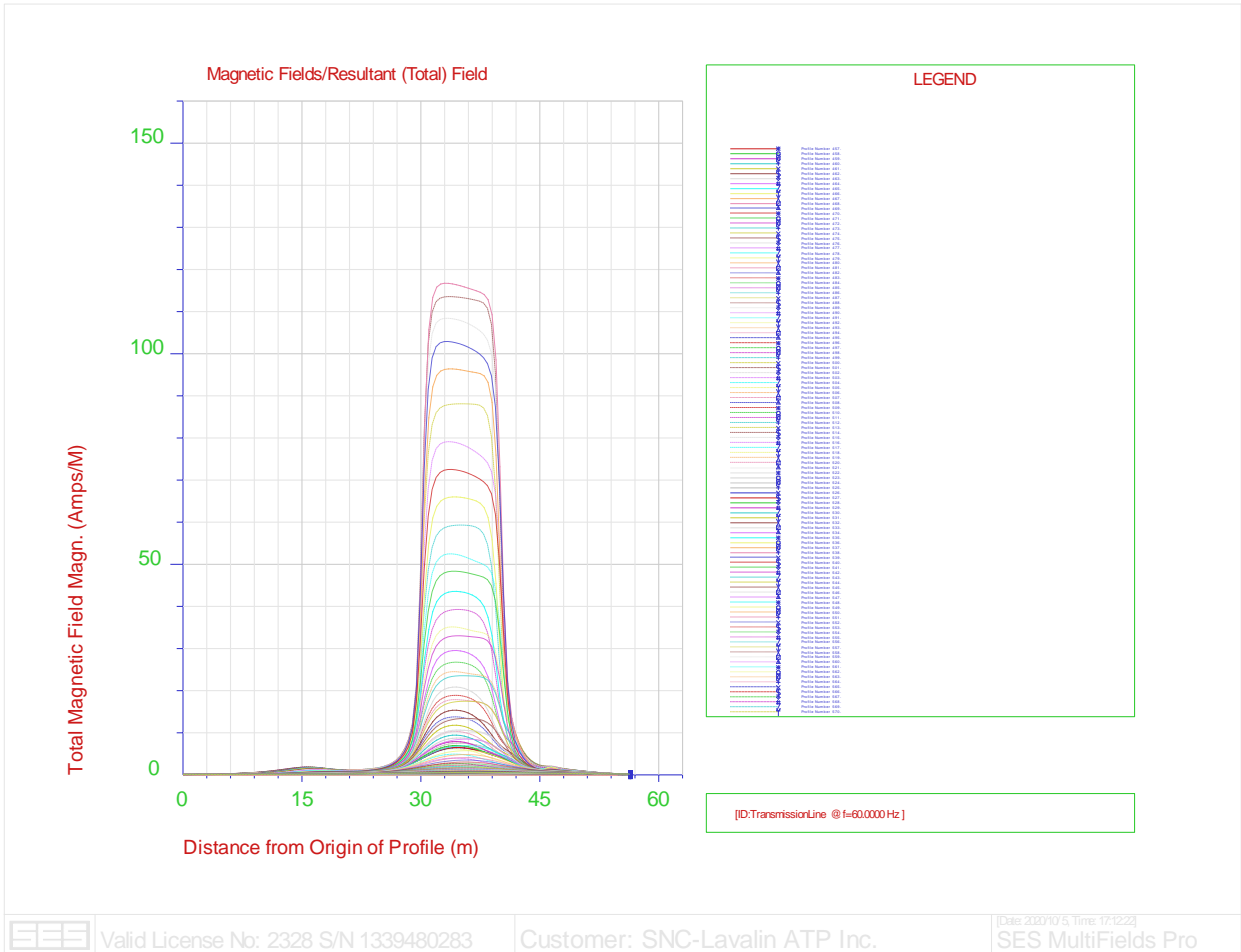



Figure 4-153 2D Magnetic Field Result of OSS1-800 MW Case at Utility Deck Level

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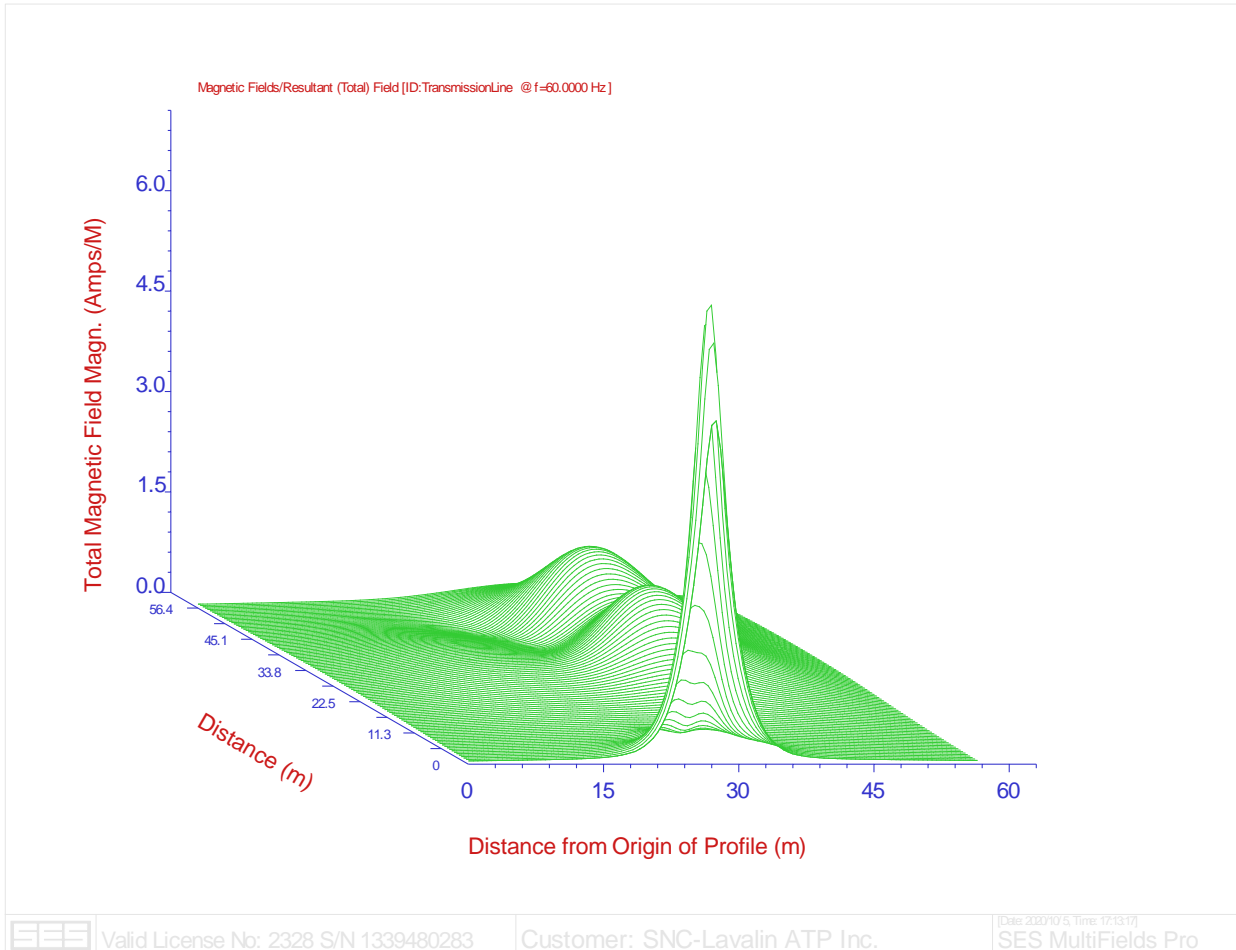



Figure 4-154 3D Magnetic Field Result of OSS1-800 MW Case at Roof Deck Level

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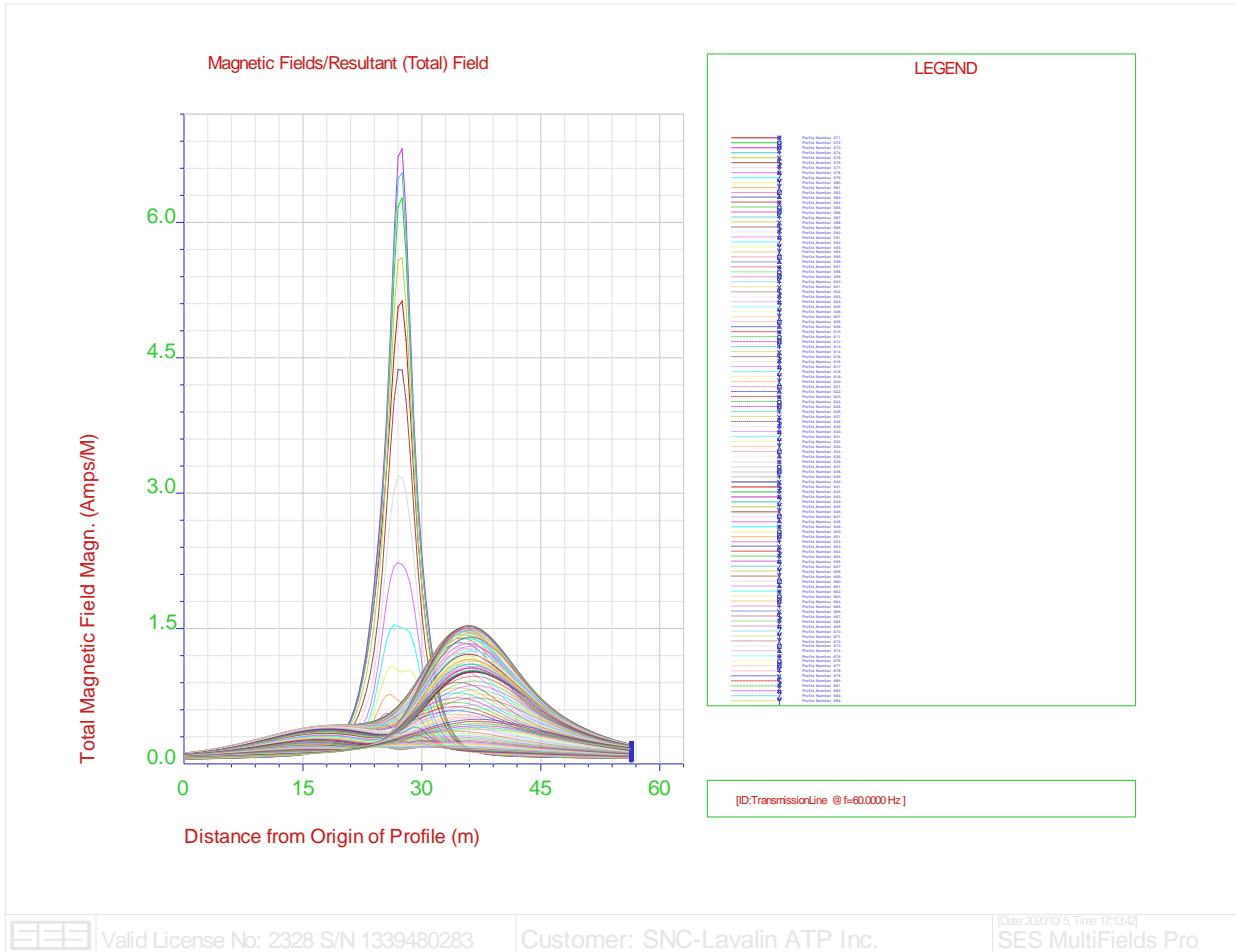



Figure 4-155 2D Magnetic Field Result of OSS1-800 MW Case at Roof Deck Level

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#### 4.2.1.1.2 Results for Case 2 (OSS2-1200 MW)

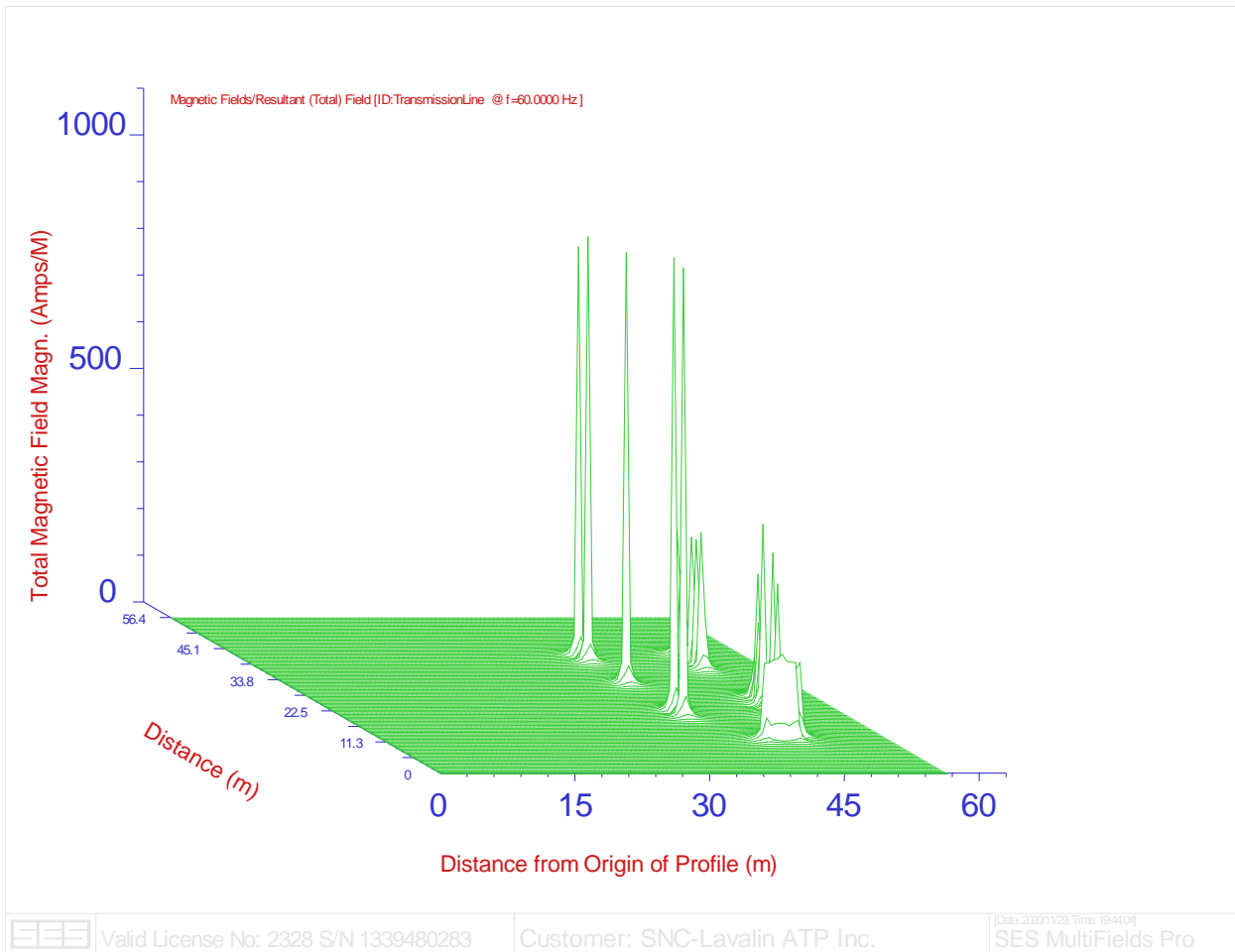



Figure 4-156 3D Magnetic Field Result of OSS2-1200 MW Case at sea level

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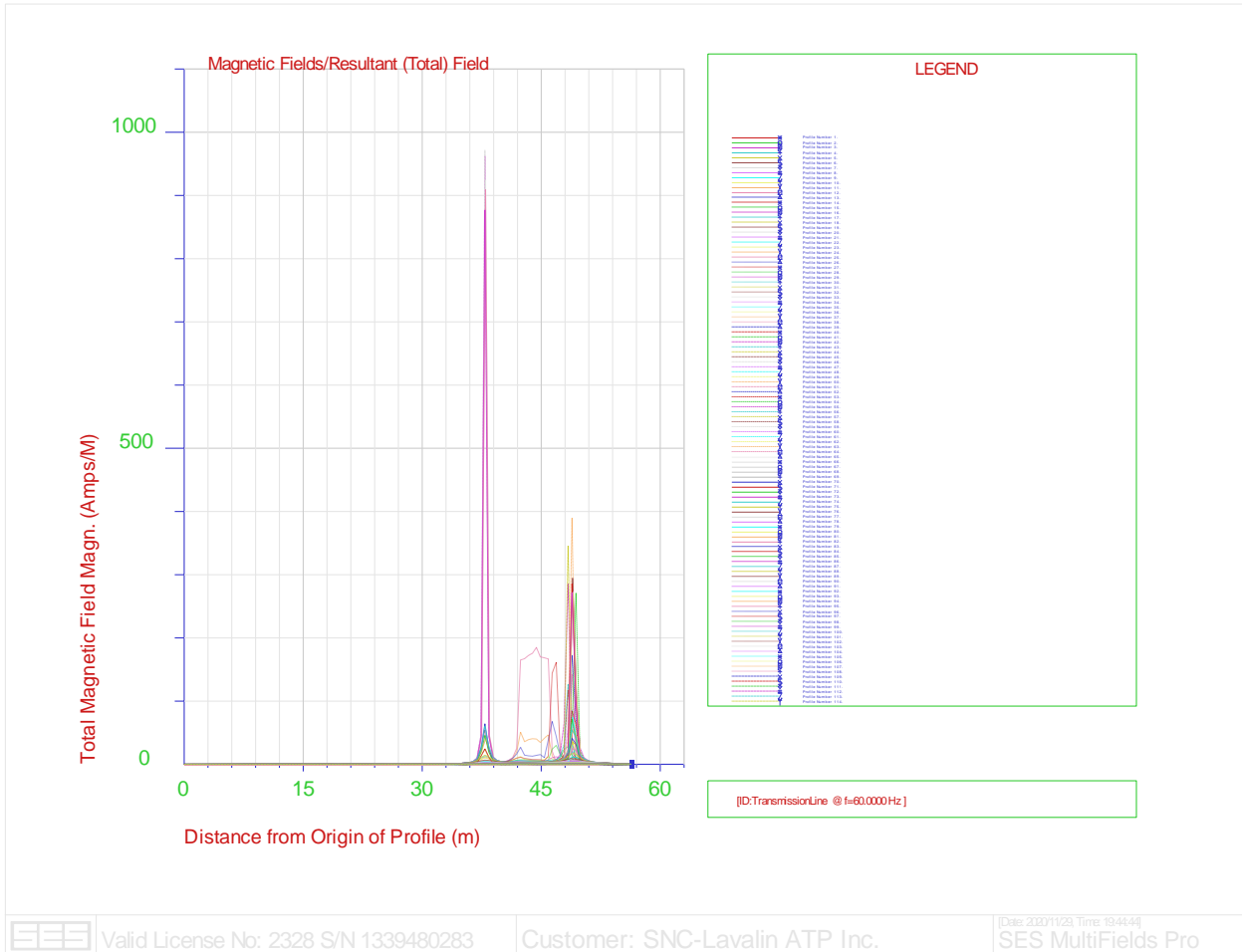



Figure 4-157 2D Magnetic Field Result of OSS2-1200 MW Case at sea level

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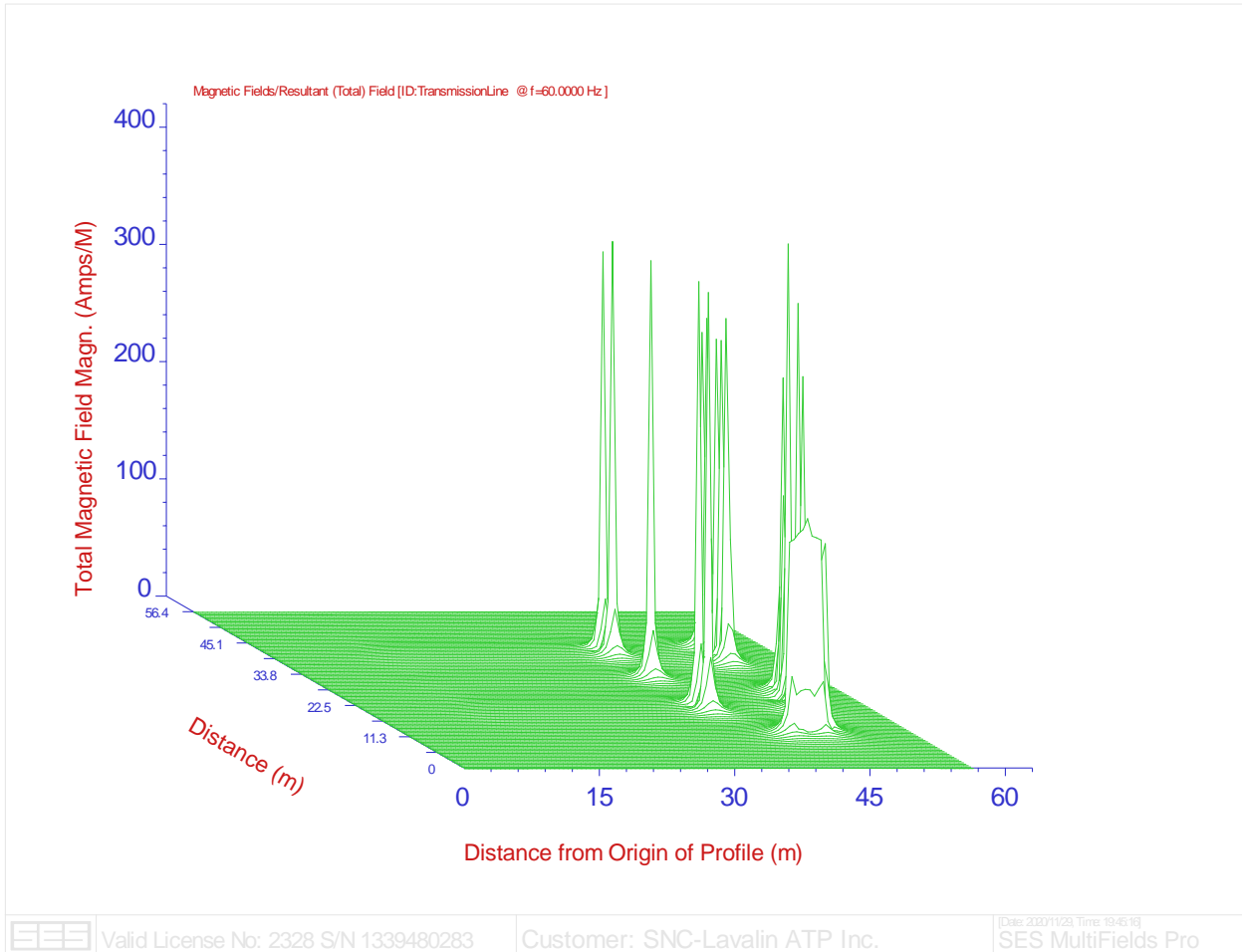



Figure 4-158 3D Magnetic Field Result of OSS2-1200 MW Case at Cellar Deck Level

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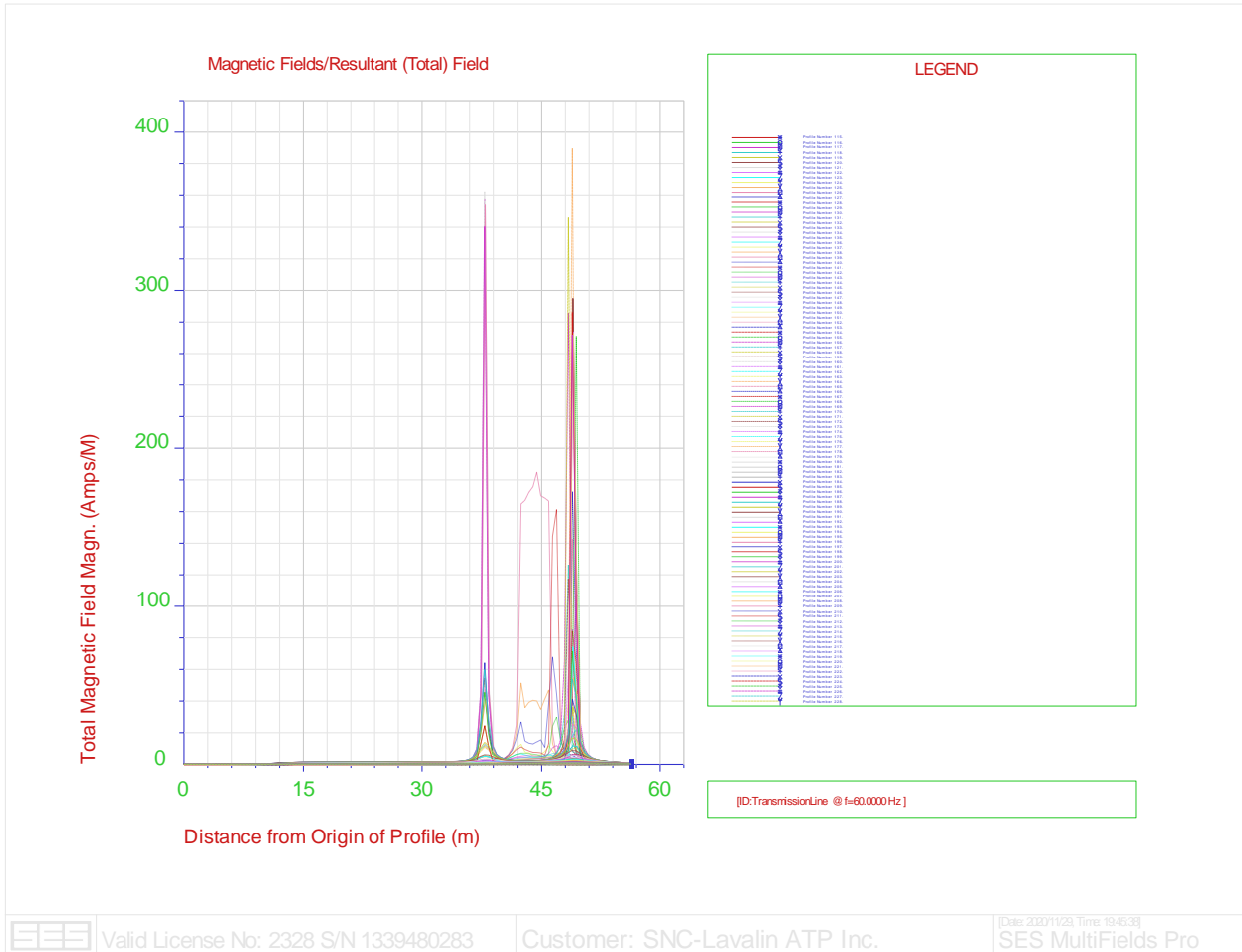



Figure 4-159 2D Magnetic Field Result of OSS2-1200 MW Case at Cellar Deck Level

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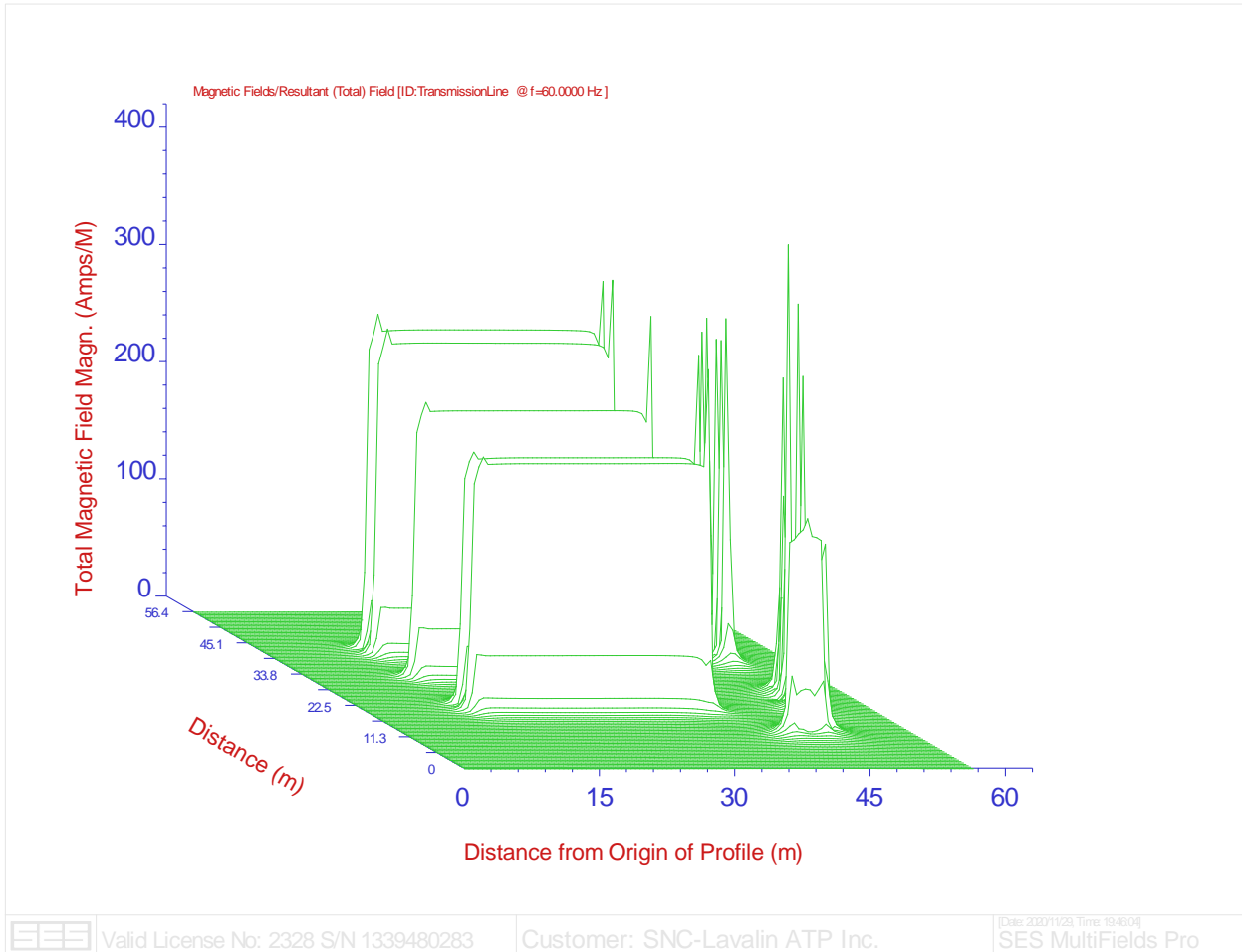



Figure 4-160 3D Magnetic Field Result of OSS2-1200 MW Case at Cable Deck Level

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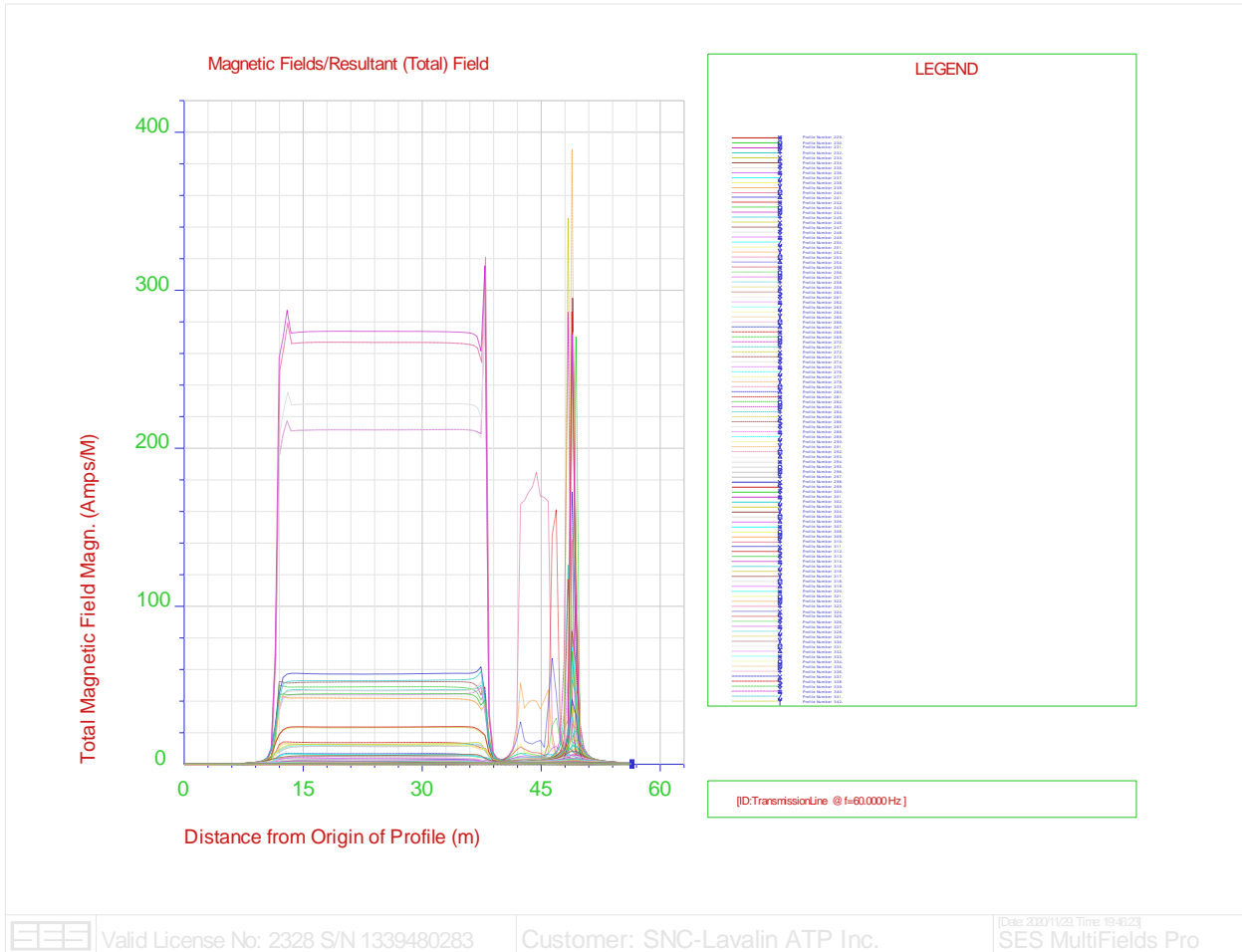



Figure 4-161 2D Magnetic Field Result of OSS2-1200 MW Case at Cable Deck Level

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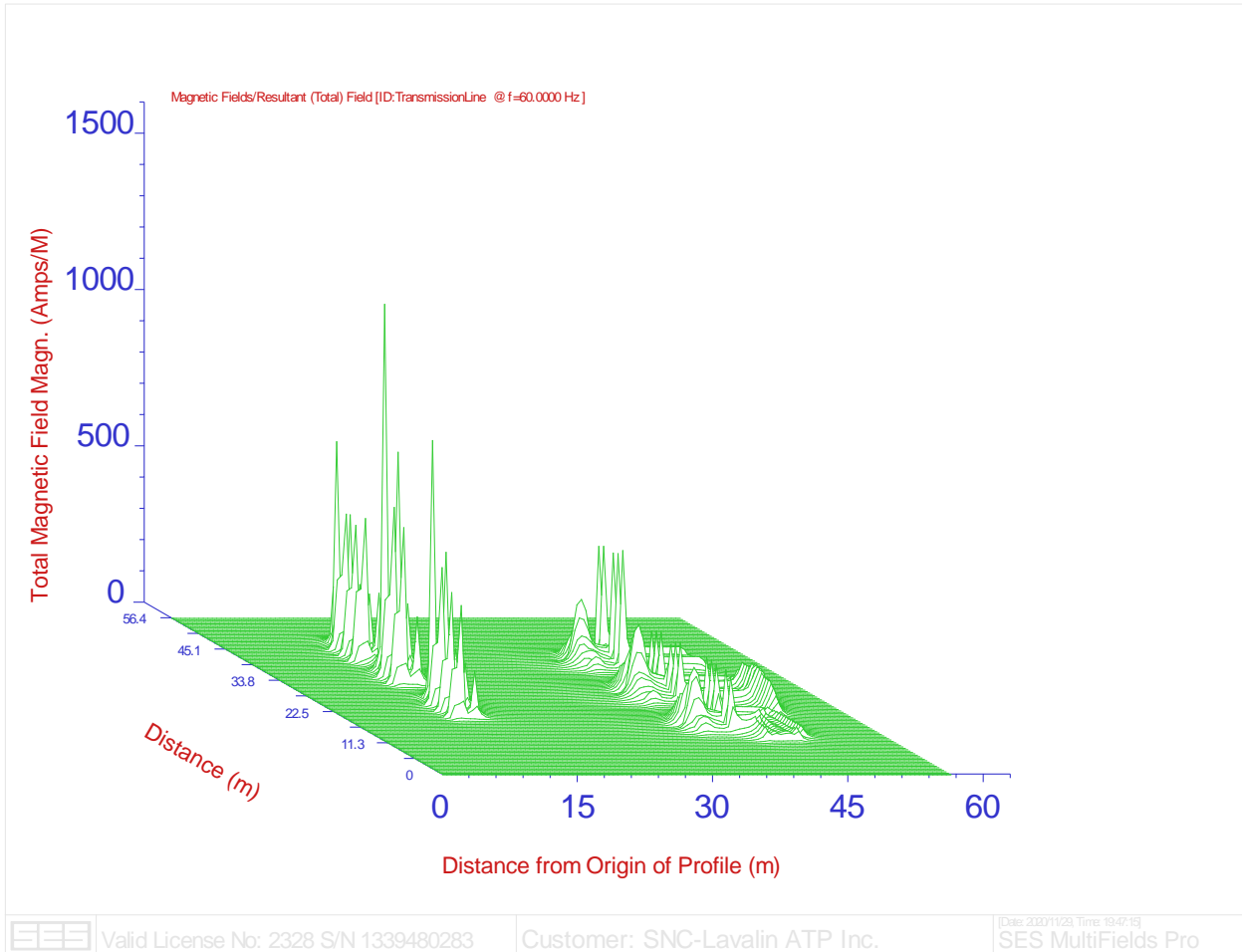



Figure 4-162 3D Magnetic Field Result of OSS2-1200 MW Case at Main Deck Level

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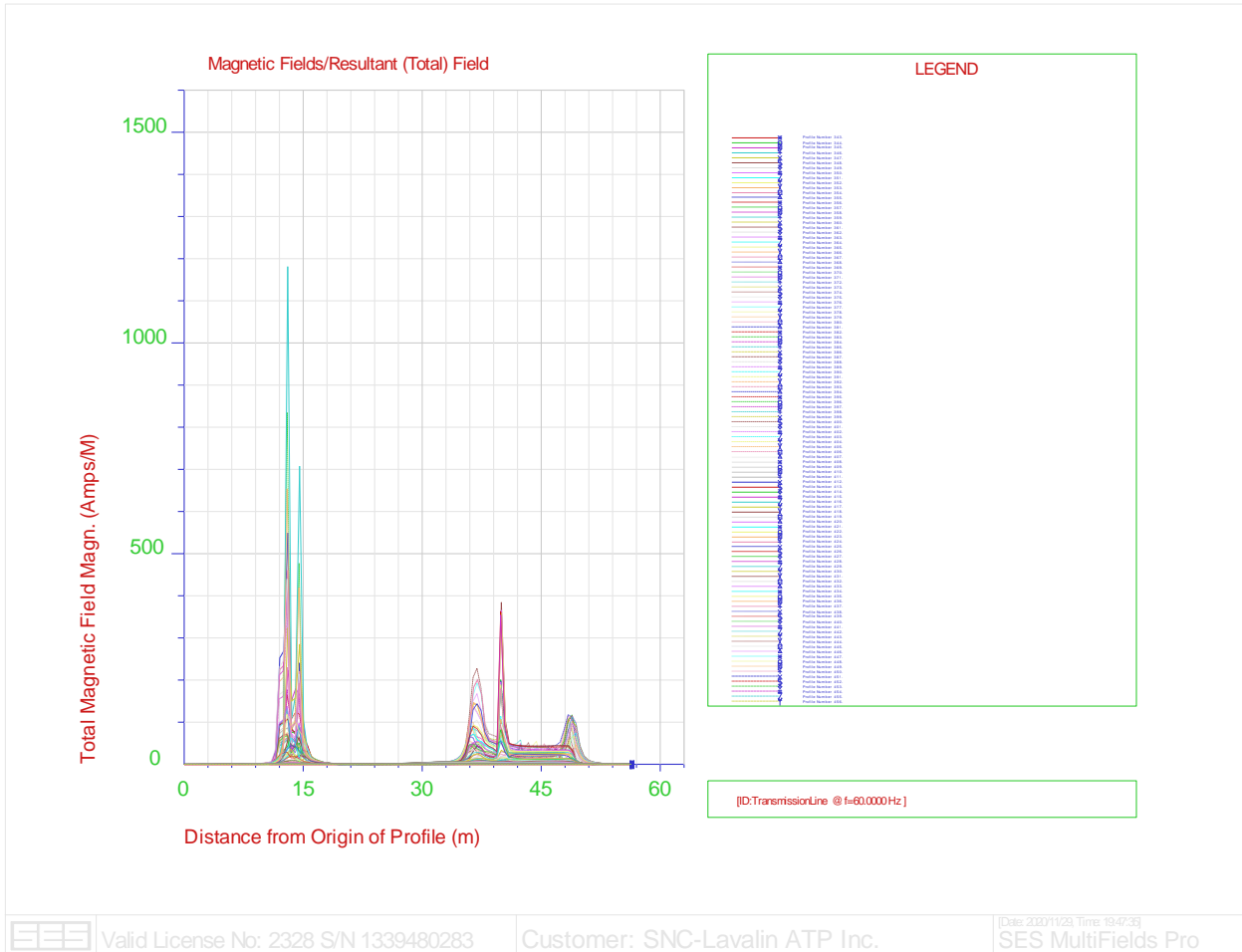



Figure 4-163 2D Magnetic Field Result of OSS2-1200 MW Case at Main Deck Level

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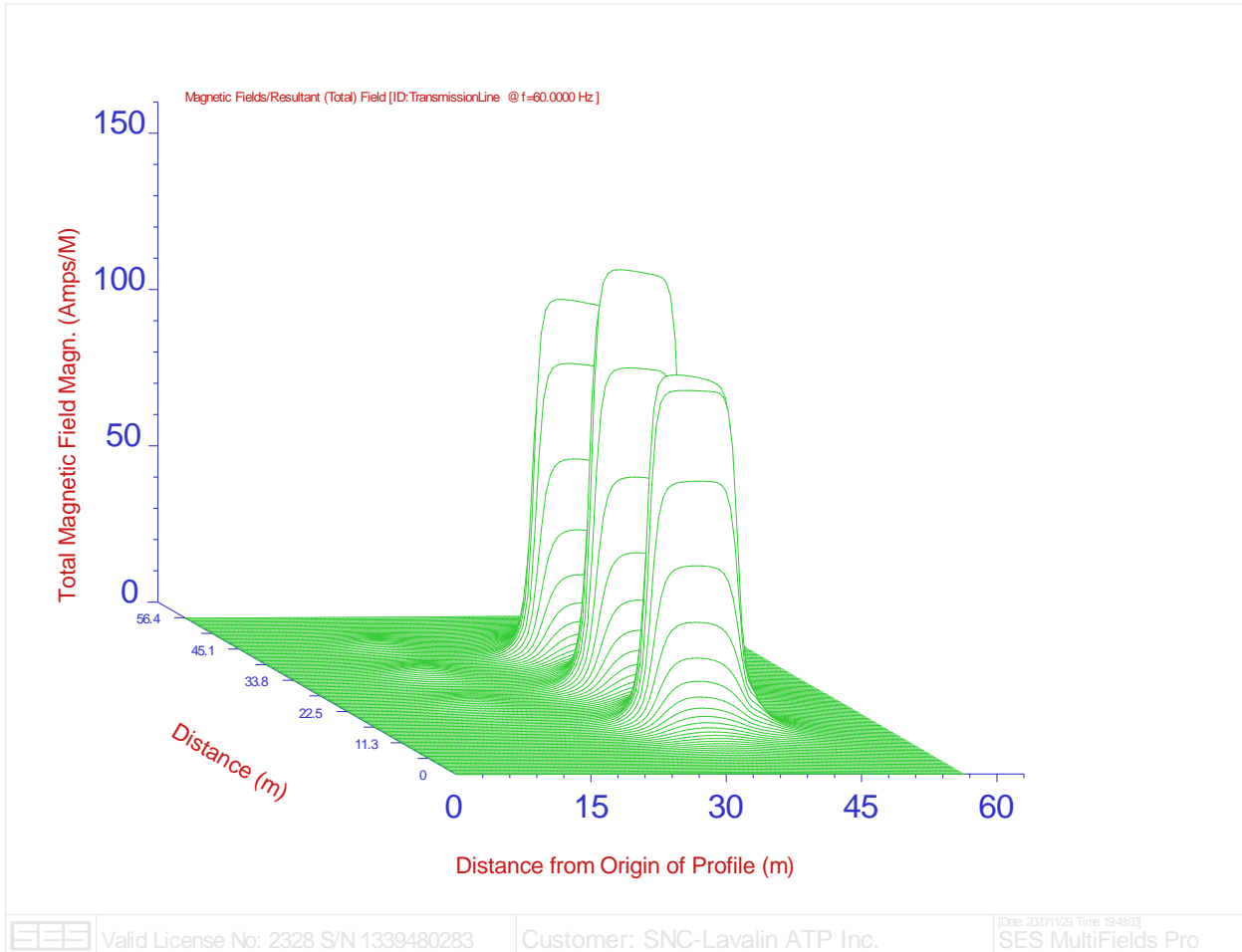



Figure 4-164 3D Magnetic Field Result of OSS2-1200 MW Case at Utility Deck Level

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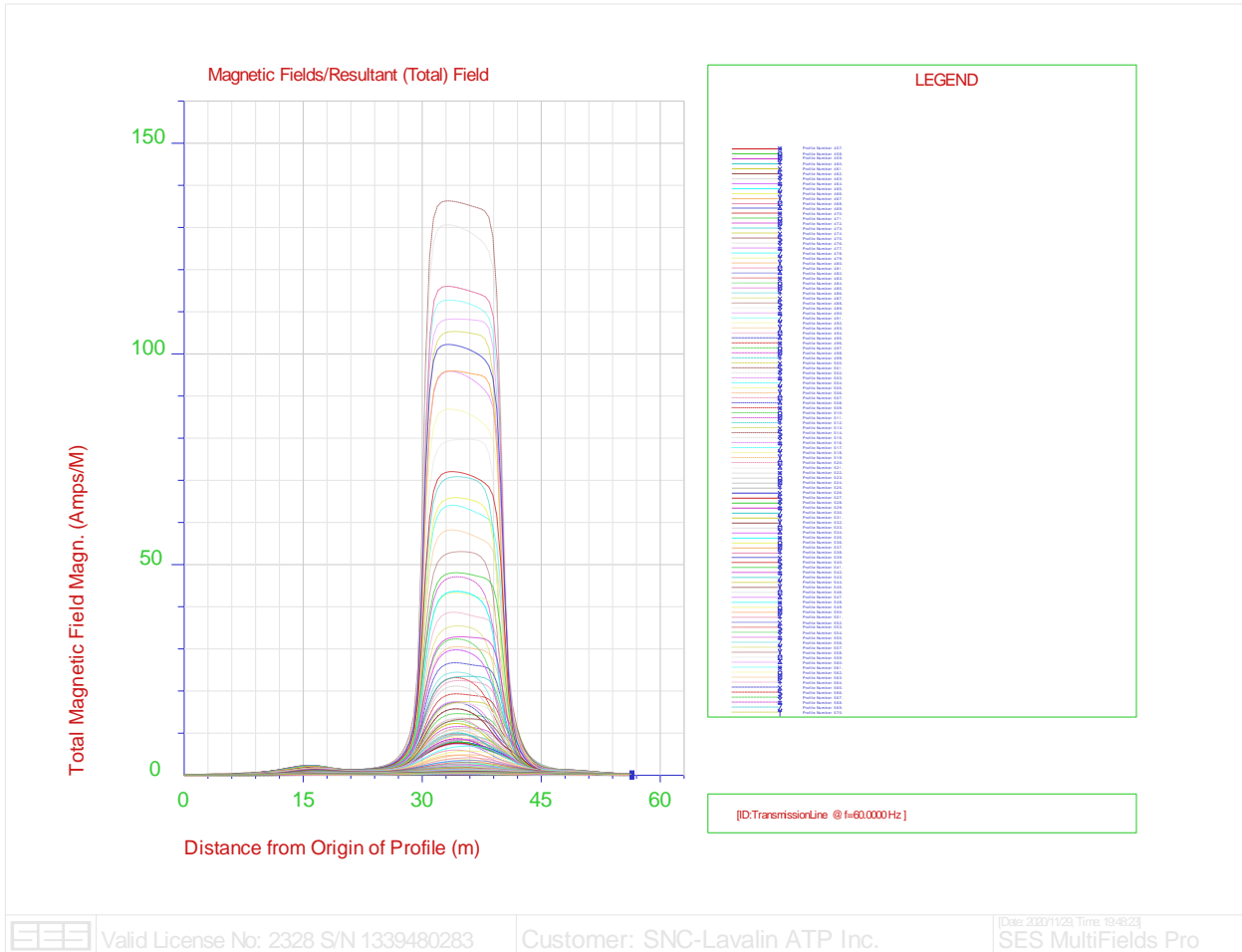



Figure 4-165 2D Magnetic Field Result of OSS2-1200 MW Case at Utility Deck Level

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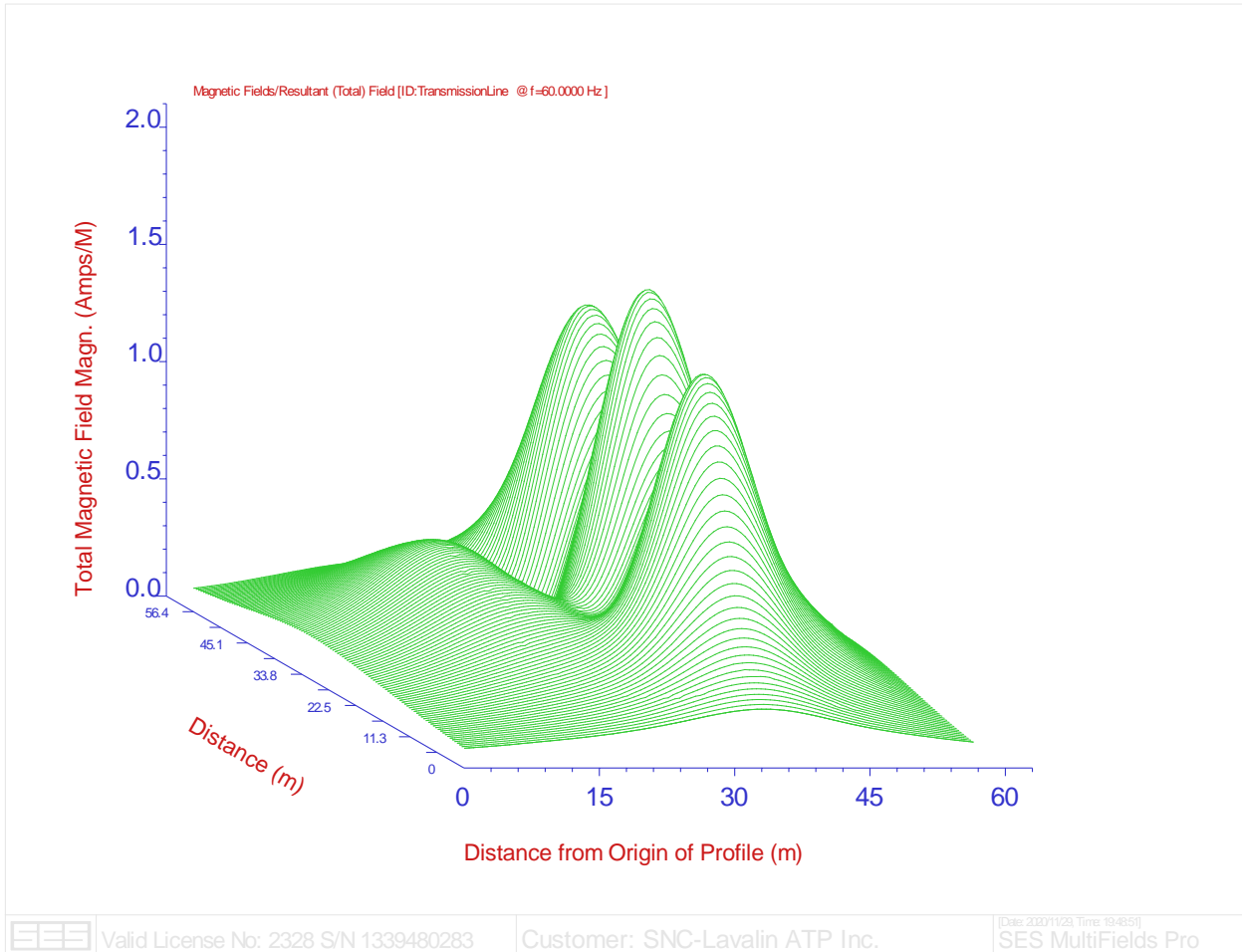



Figure 4-166 3D Magnetic Field Result of OSS2-1200 MW Case at Roof Deck Level

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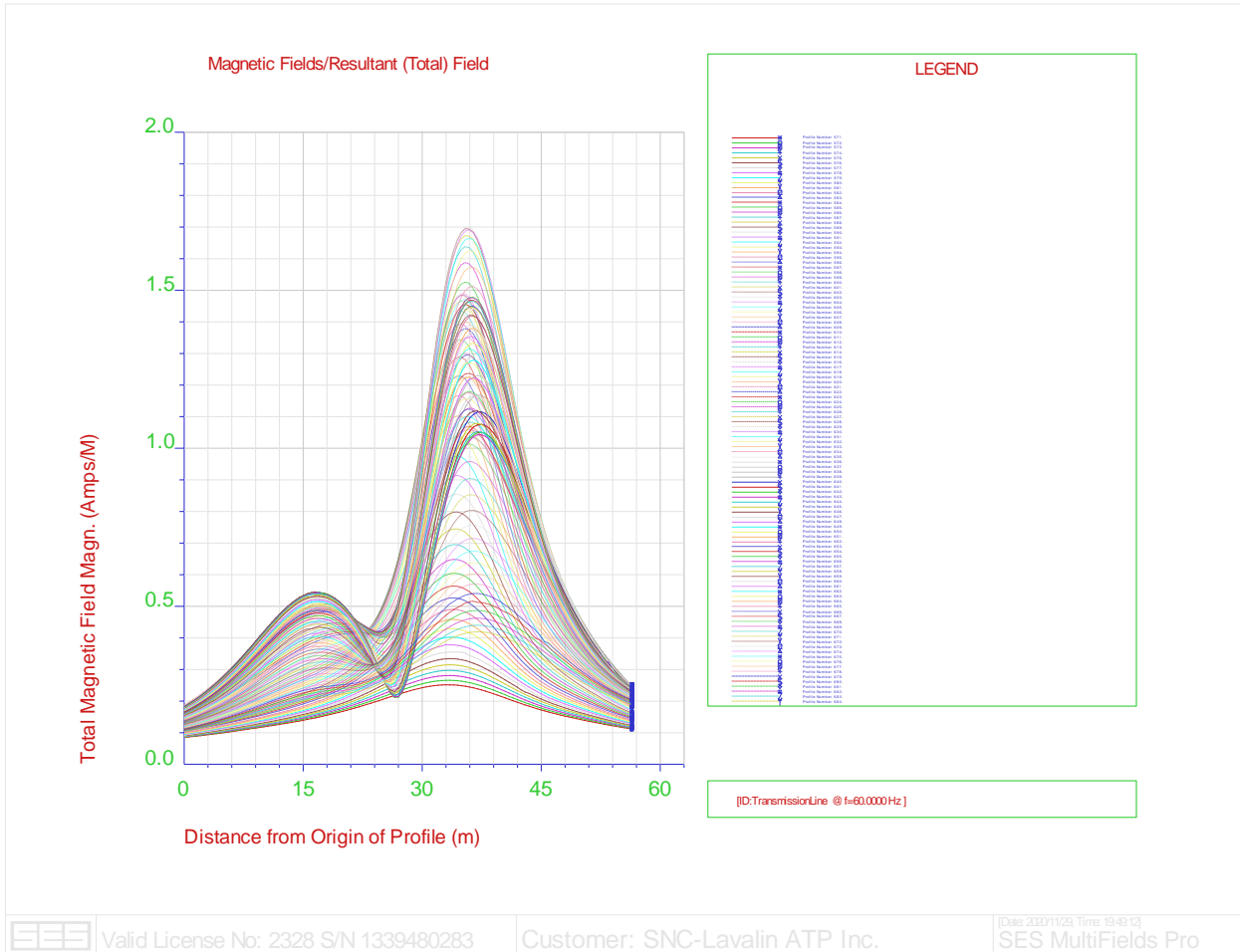



Figure 4-167 2D Magnetic Field Result of OSS2-1200 MW Case at Roof Deck Level

#### 4.2.1.2 HVDC Offshore Substation

As shown in Figures 4-168 and 4-169, the OSS receives the generated power by WTGs through 66 kV AC inter-array cables. Those 66 kV inter-array cables are aggregated by a 66 kV Gas-insulated Switchgear. Then, the voltage is converted by transformers to 380 kV. At this voltage, the electricity is carried from a 400 kV Gas-insulated Switchgear and converted into DC through AC/DC converters at either 320 kV or 525 kV. Then two HVDC offshore export cables carry the electricity to an onshore substation. The simulated OSS included incoming 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, 66 kV/380 kV transformers, 400 kV Gas-insulated Switchgear, and outgoing HVDC offshore export cables. Magnetic fields are calculated at sea level and the six decks for the HVDC OSS.

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One case has been simulated for the HVDC OSS:

- Case 3 (OSS 3 - 1200 MW HVDC): the plant generation rating for this case is 1200 MW. The OSS includes eighteen 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, two 66 kV/380 kV transformers, 400 kV Gas-insulated Switchgear, and two 320 kV or 525 kV HVDC export cables.

The results are presented in Table 4-2. The graphical results are presented in Section 4.2.1.2.1.

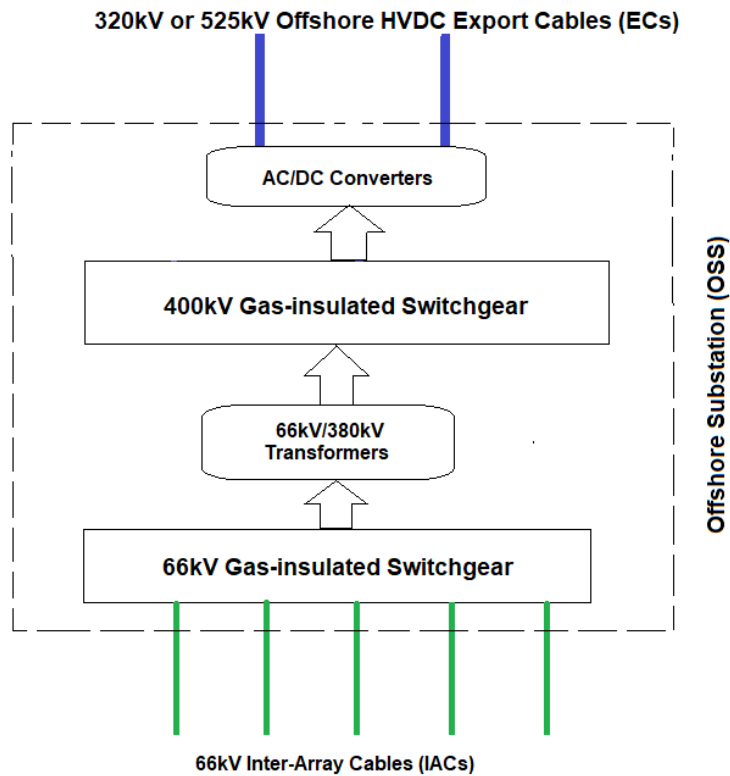



Figure 4-168 Sample Configuration for HVDC Offshore Substations with AC/DC Cables

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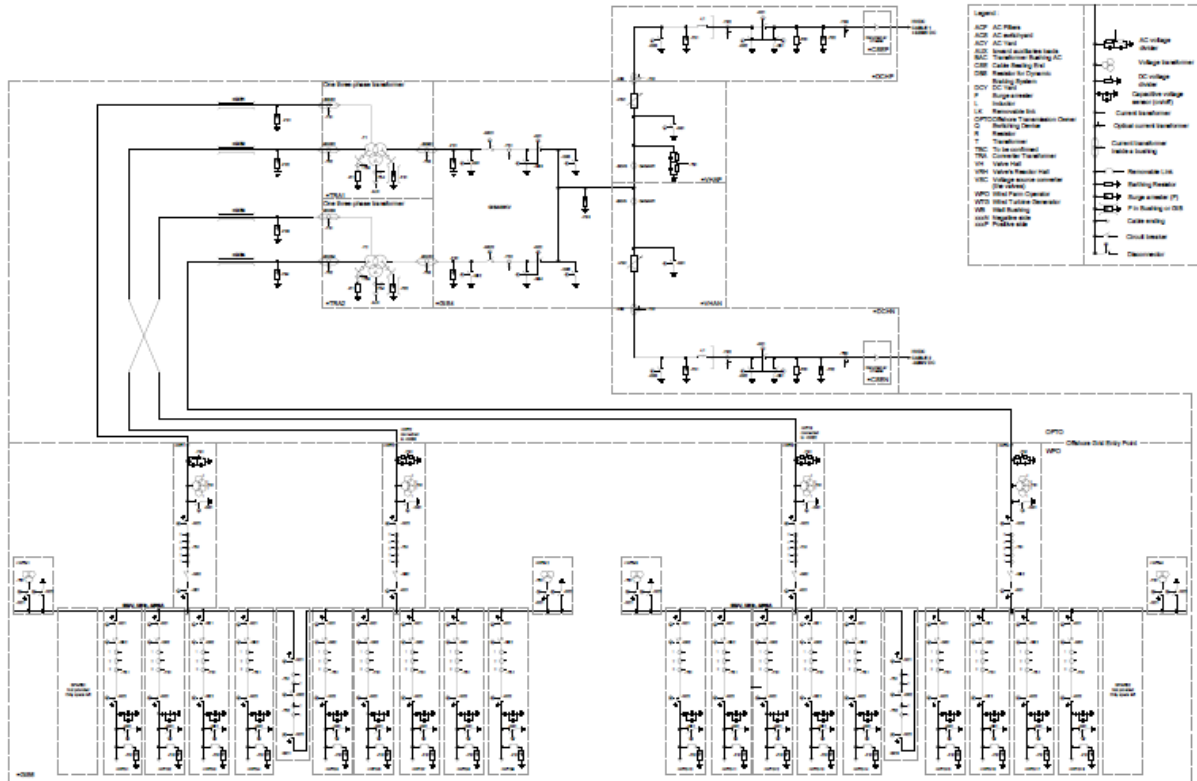



Figure 4-169 Single Line Diagram for HVDC Offshore Substation

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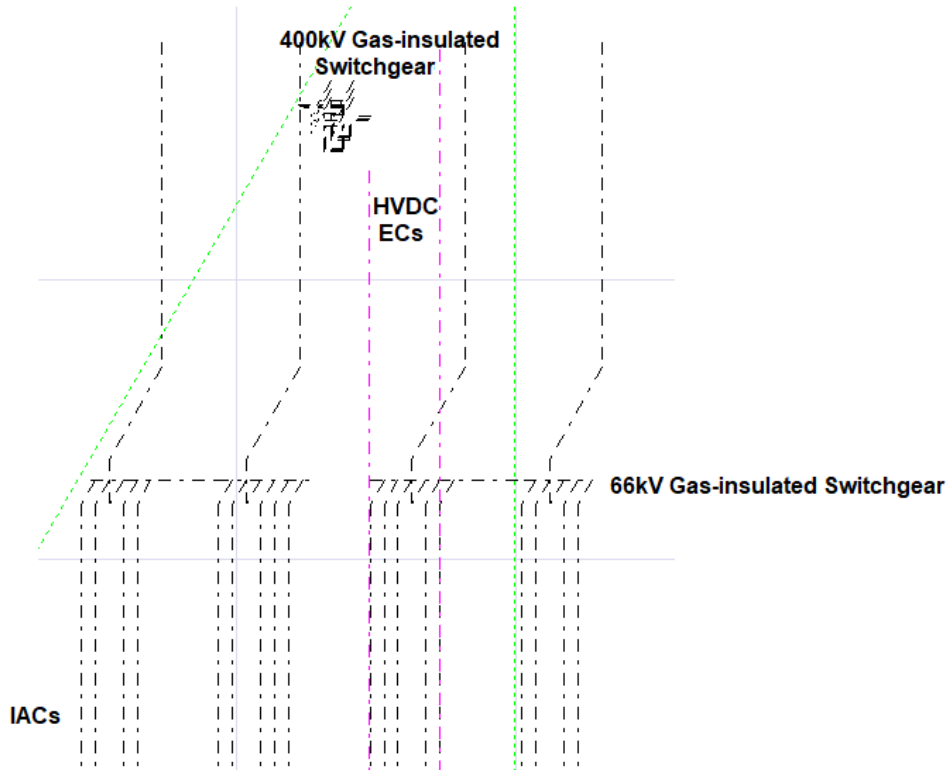



Figure 4-170 OSS3-1200 MW HVDC OSS CDEGS Model

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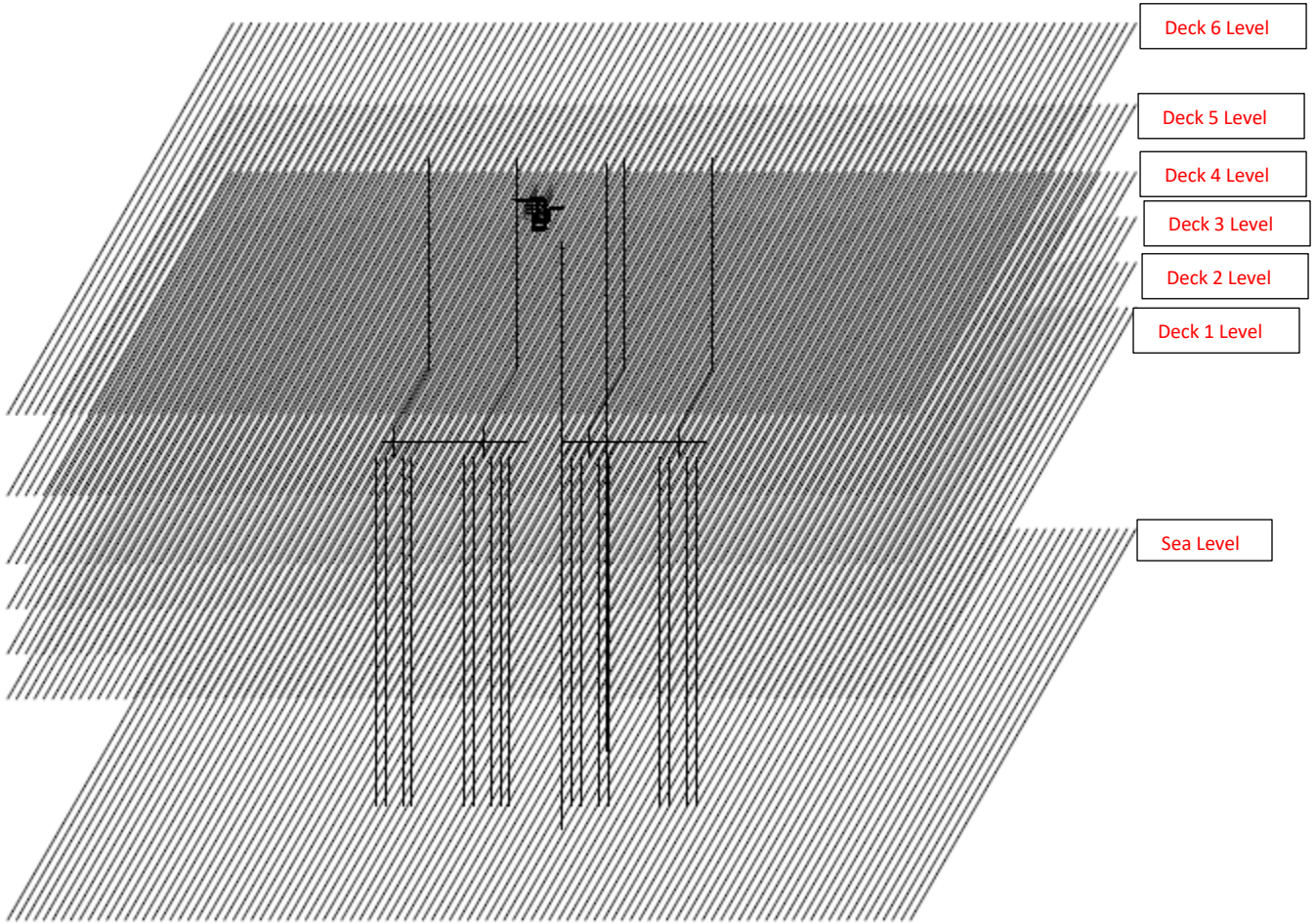


Figure 4-171 OSS3-1200 MW HVDC OSS CDEGS Model with Deck Profiles

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Table 4-2 Results Summary for Case 3(OSS3-1200 MW HVDC)

Location of Calculation	Peak Magnetic Field (A/m) for Case 3(OSS3 1200 MW HVDC)	Distance from energized conductor at which magnetic field drops below limits <sup>7</sup>
Sea Level	2770.45	2 feet (0.6 m) from IACs 8.2 feet (2.5m) from HVDC ECs
Deck 1 Level	1097.38	2 feet (0.6 m) from IACs
Deck 2 Level	1660.33	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 3 Level	1413.32	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 4 Level	1421.91	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 5 Level	1421.78	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 6 Level	764.14	-

It is important to mention that the peak magnetic field violates (160 A/m and 800 A/m) maximum allowable public and occupational limits at sea level and all decks respectively (refer to Table 1-2). However, those peaks occur right at the cables or Gas-insulated Switchgear buses only and the magnetic field decays quickly while moving away from the energized conductor. SNC Lavalin analyzed the magnetic field profiles to determine the distance from the energized conductor at which the magnetic field value fall below the respective limits. The results of this analysis are indicated in Table 4-2.


The magnetic field in other areas is within maximum allowable limit (refer to Figures 4-172, 4-174, 4-176, 4-178, 4-180, and 4-182). The magnetic field at Deck 6 is within its 800 A/m maximum occupational allowable limit.

Comparing calculated magnetic fields with the 160 A/m maximum allowable limit for general public is not of concern as it is anticipated that the OSS decks will be accessed only by trained workers. The magnetic fields at the sea level can be compared with 160 A/m limit as the OSS can be approached at sea level by general public. It can be seen that at the locations other than right at the cables at sea level, the magnetic fields are lower than 160 A/m.

It is worth mentioning that the other proposed OSS with 2000 MW HVDC rating is expected to be similar to OSS3-1200MW HVDC in terms of: 1) components and configuration: 66 kV inter-array cables, 66 kV Gas-insulated Switchgear, 66 kV/380 kV transformers, 400 kV Gas-insulated Switchgear, 320 kV or 525 kV HVDC export cables; and 2) rated currents: 950 A/ph of inter-array cables and 2000 A/ph for offshore export cables. Thus, due to this similarity in construction and currents' ratings, OSS4-2000 MW HVDC will have similar EMF profile to OSS3-1200 MW HVDC as magnetic field values are decreasing really quickly as we move away from each equipment. Thus, adding equipment to the offshore platform to form a 2000 MW

<sup>7</sup> Refer to Appendix A

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HVDC 525 kV Bipole would lead to the same conclusion as the equipment will be spaced within the platform.

#### 4.2.1.2.1 Results for Case 3 (OSS3-1200 MW HVDC)

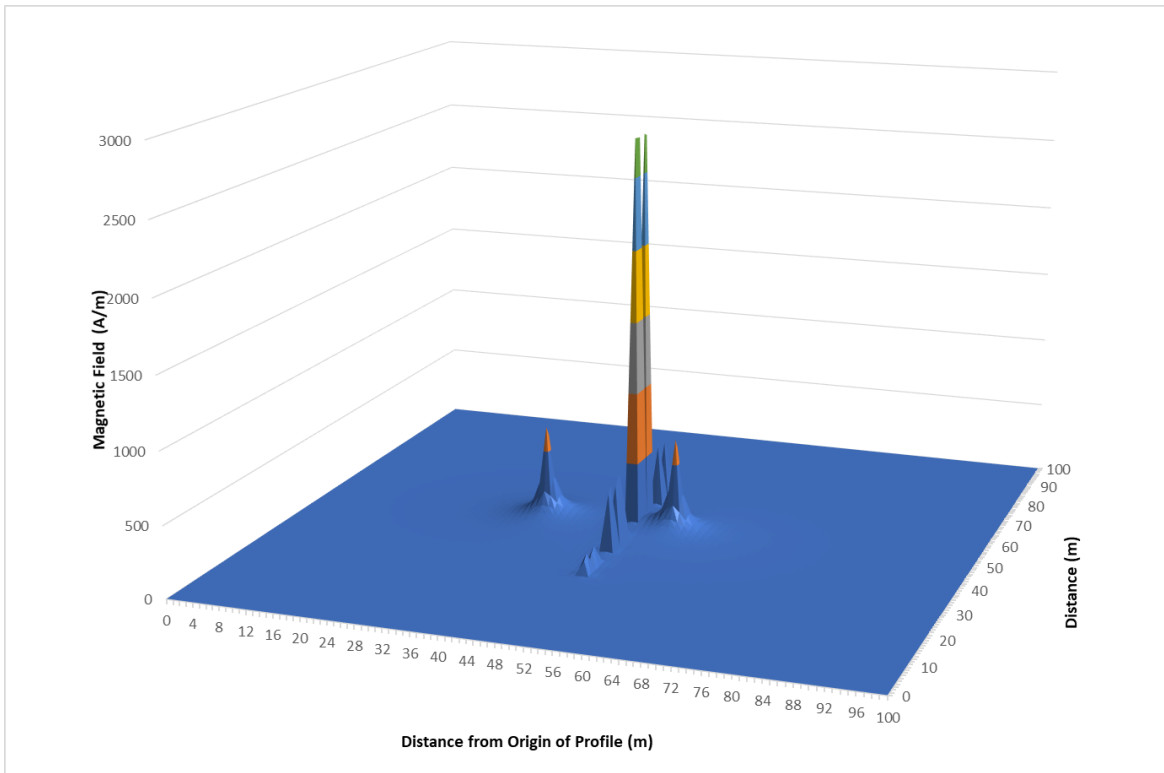



Figure 4-172 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at sea level

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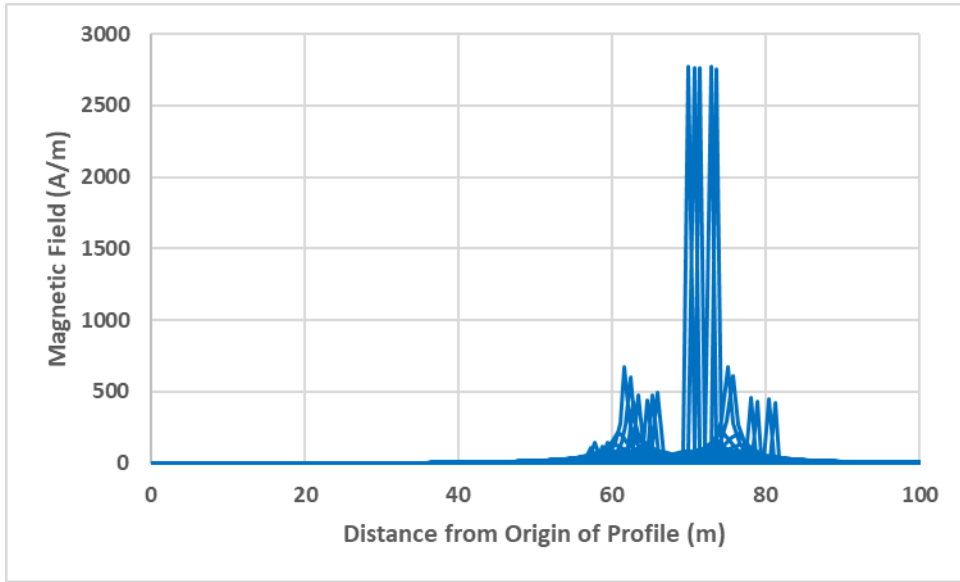


Figure 4-173 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at sea level

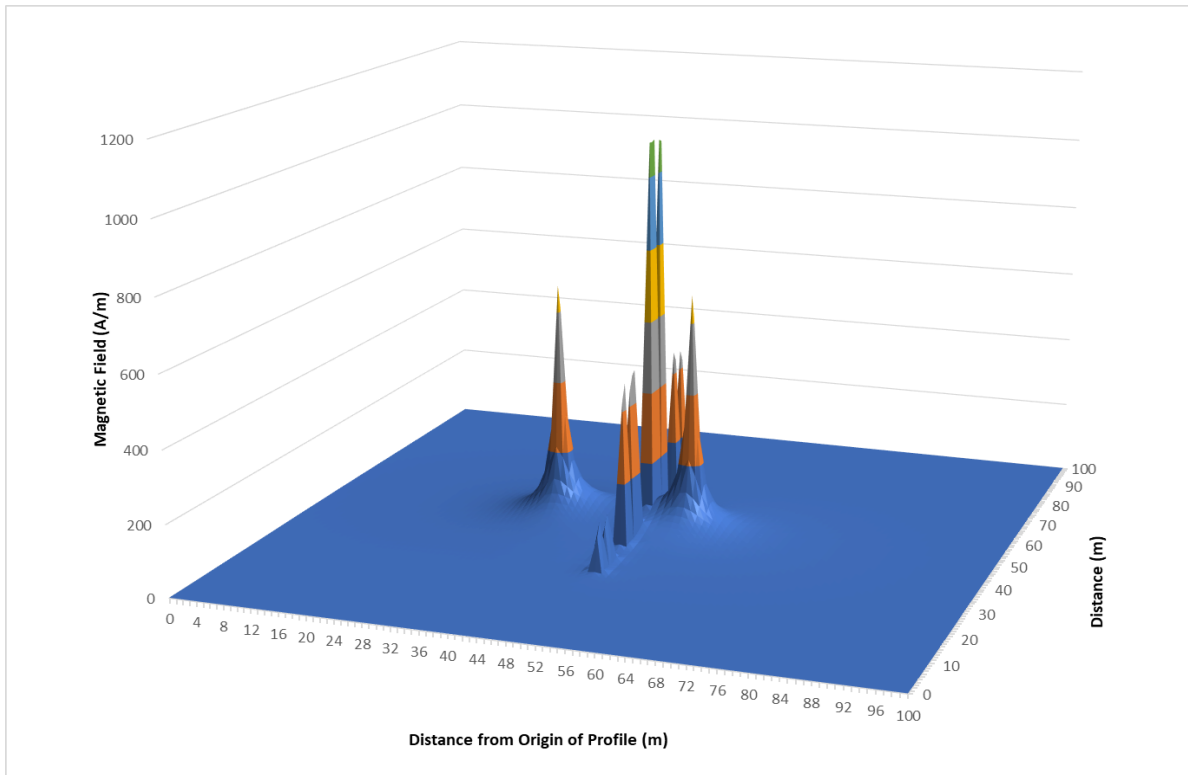



Figure 4-174 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 1 Level

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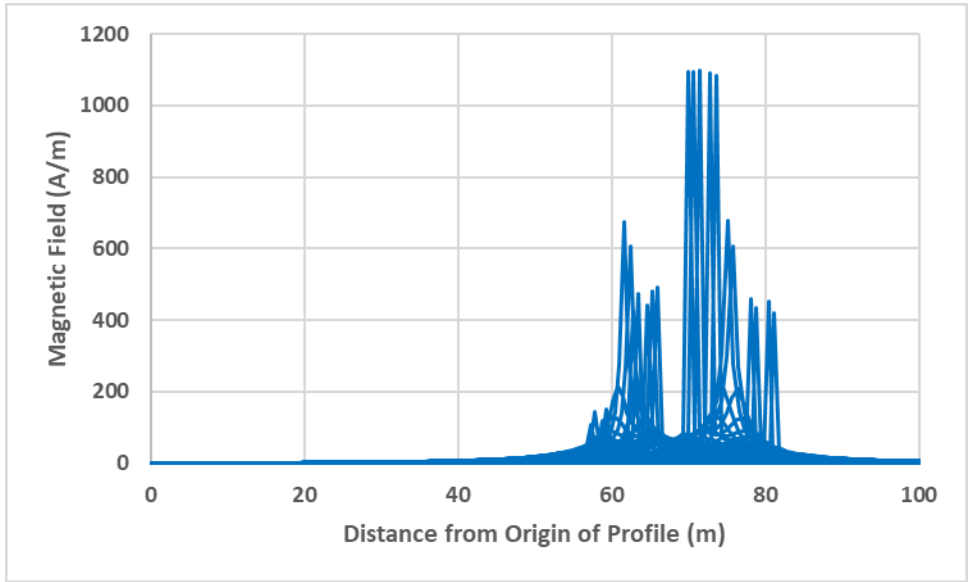


Figure 4-175 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 1 Level

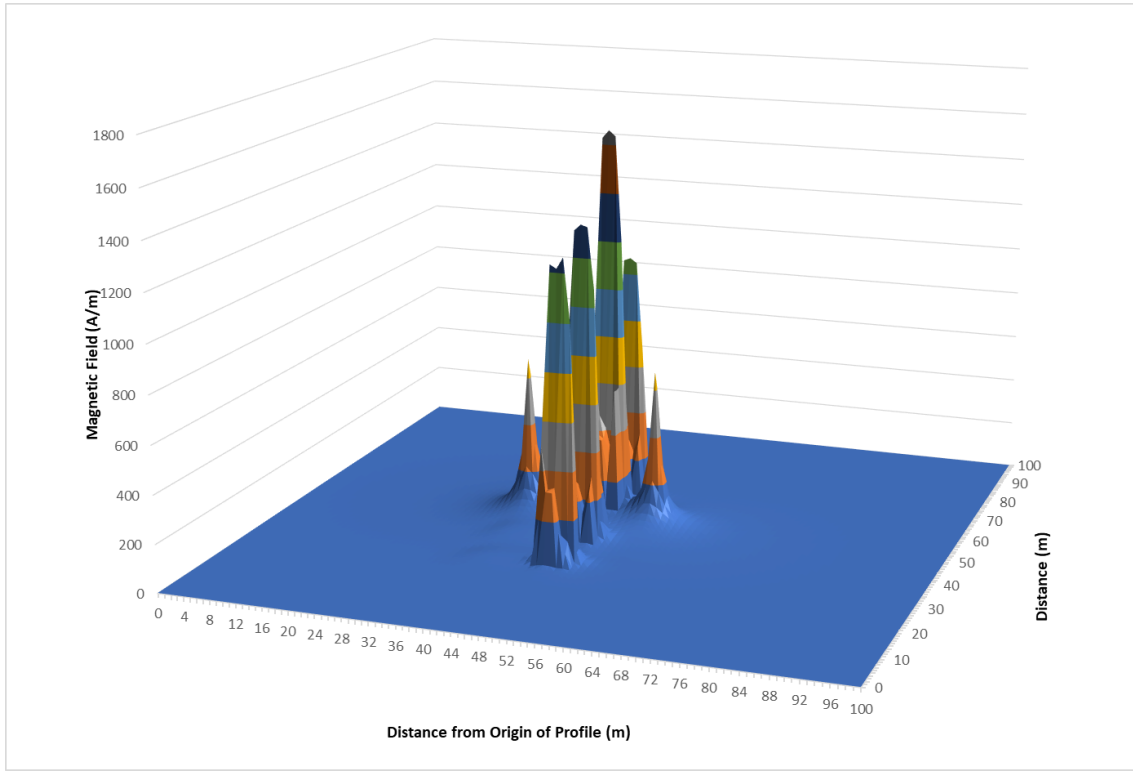



Figure 4-176 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 2 Level

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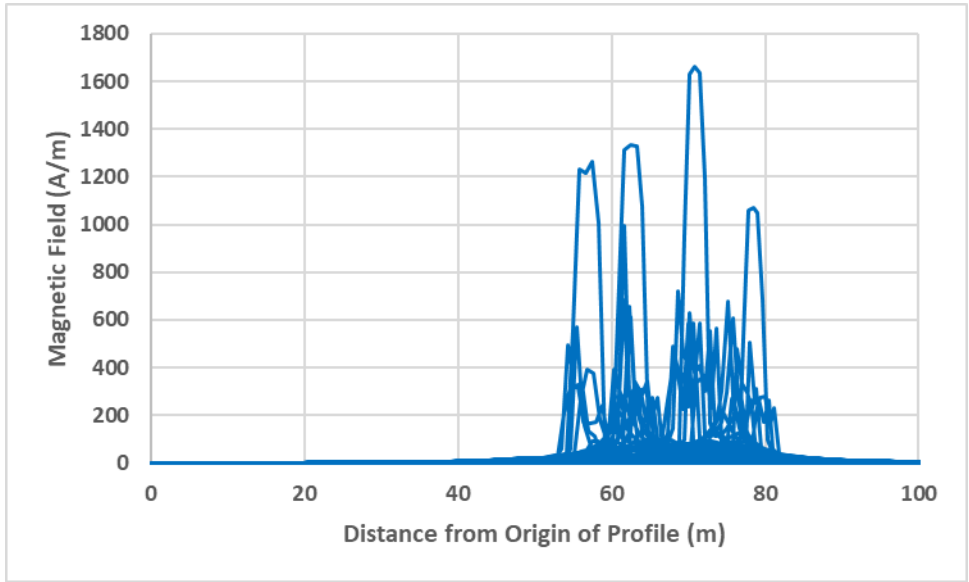


Figure 4-177 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 2 Level

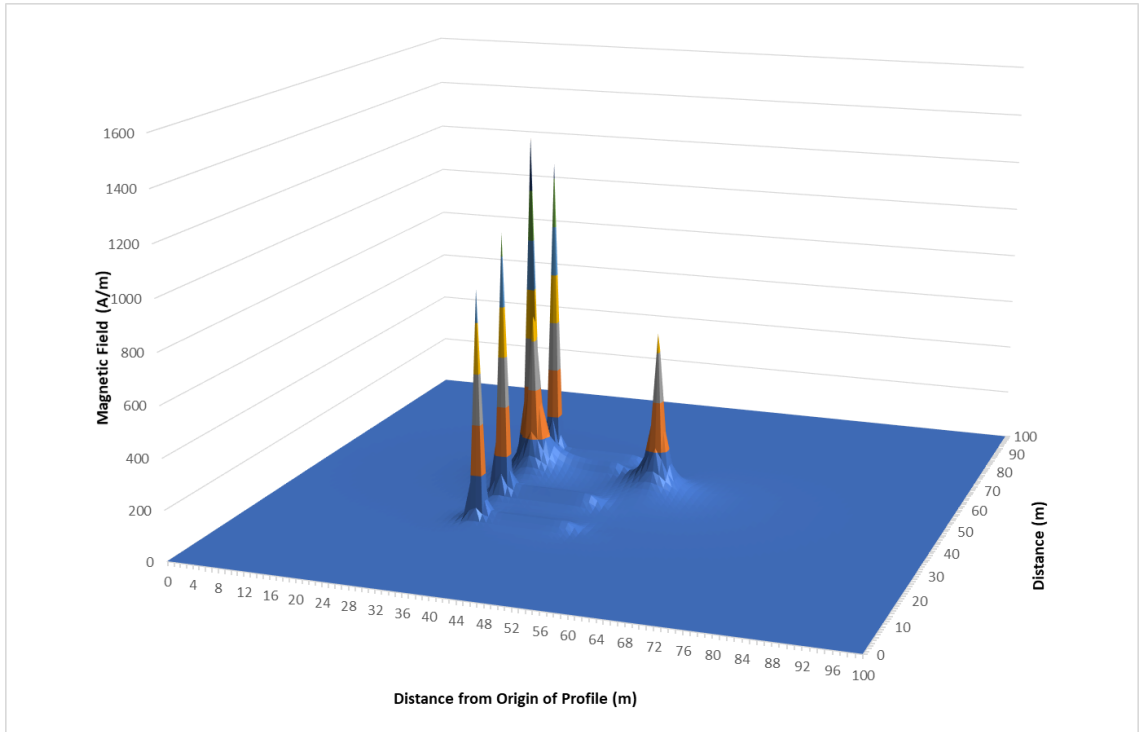



Figure 4-178 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 3 Level

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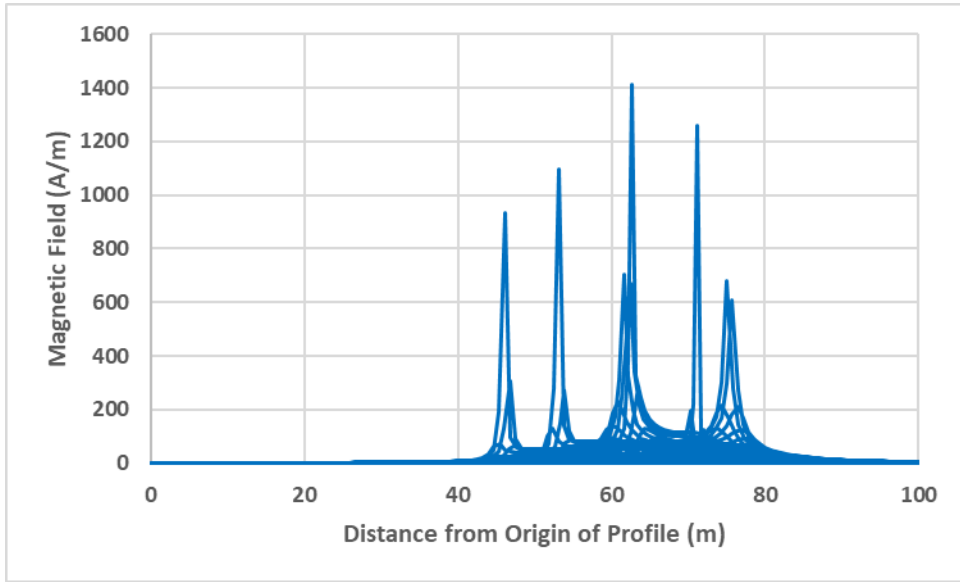


Figure 4-179 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 3 Level

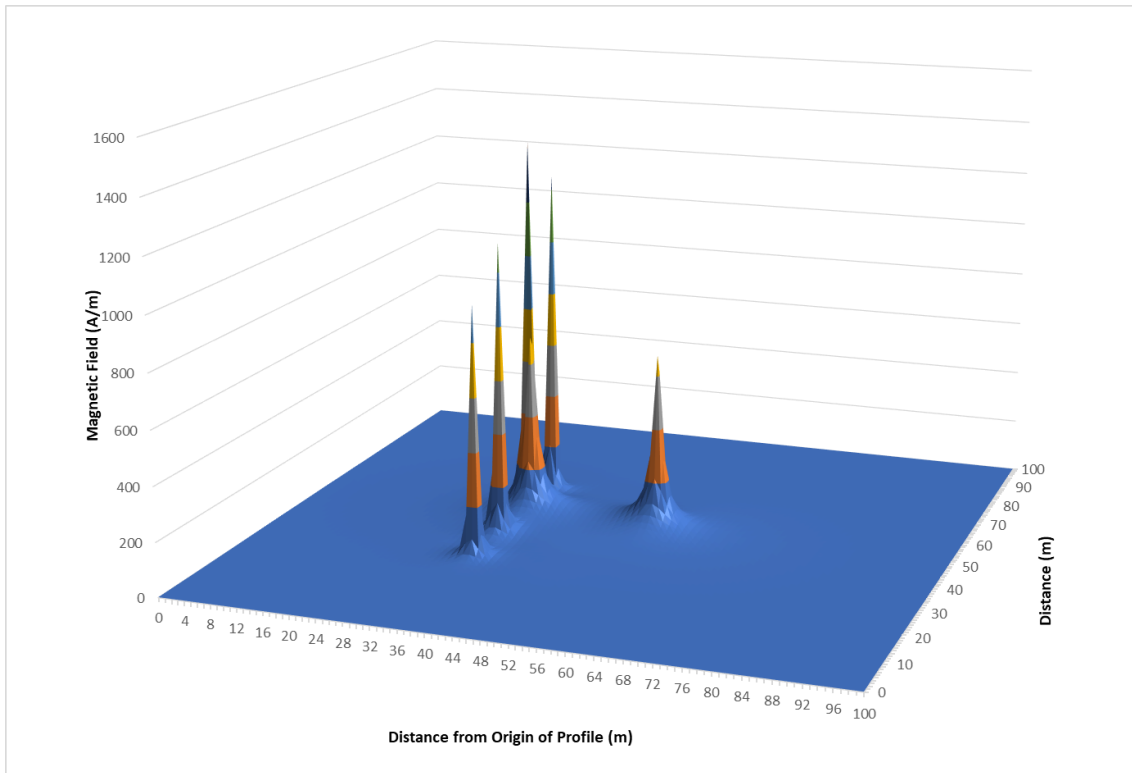



Figure 4-180 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 4 Level

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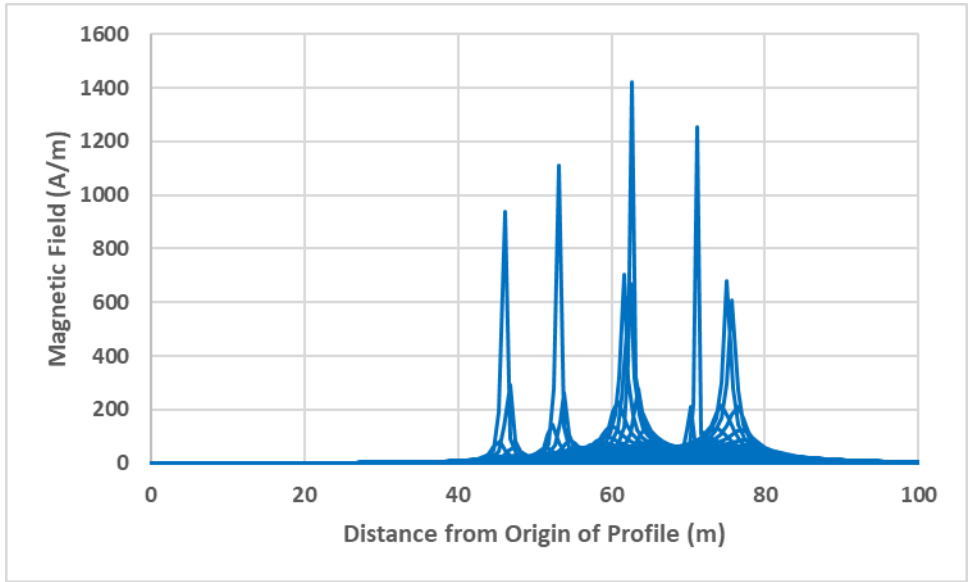


Figure 4-181 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 4 Level

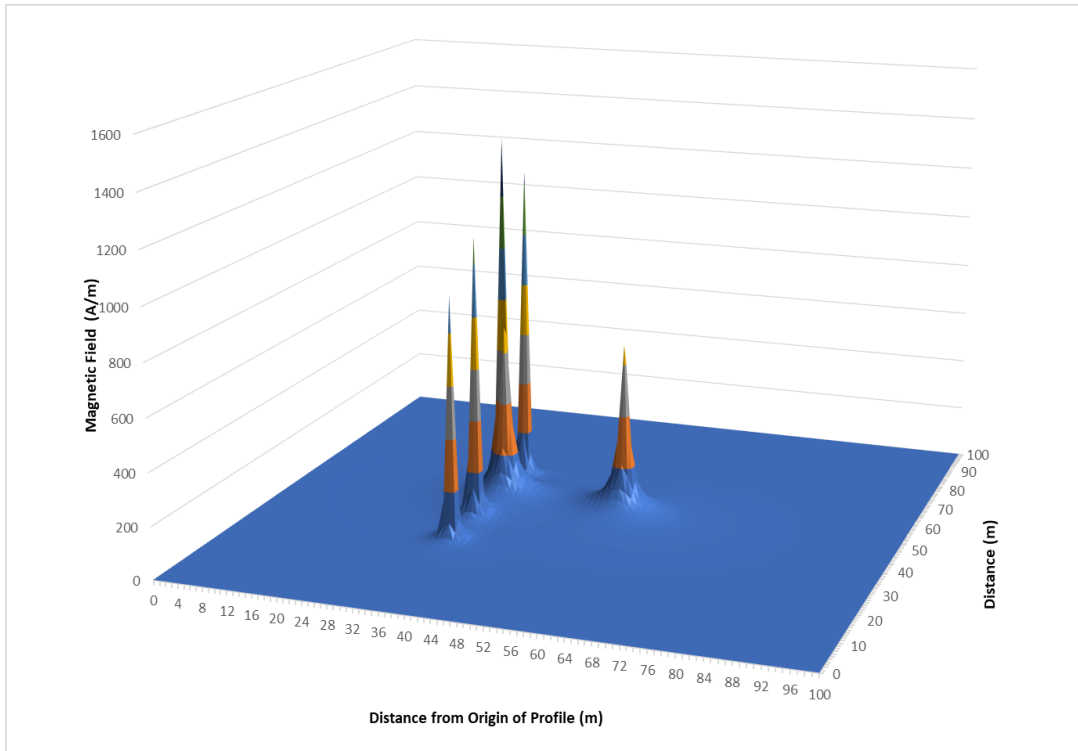



Figure 4-182 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 5 Level

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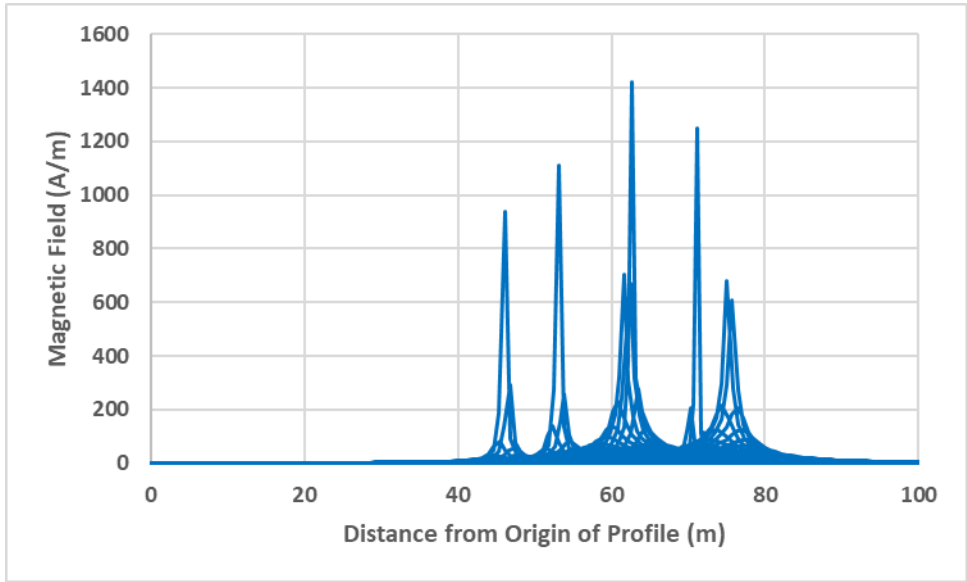


Figure 4-183 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 5 Level

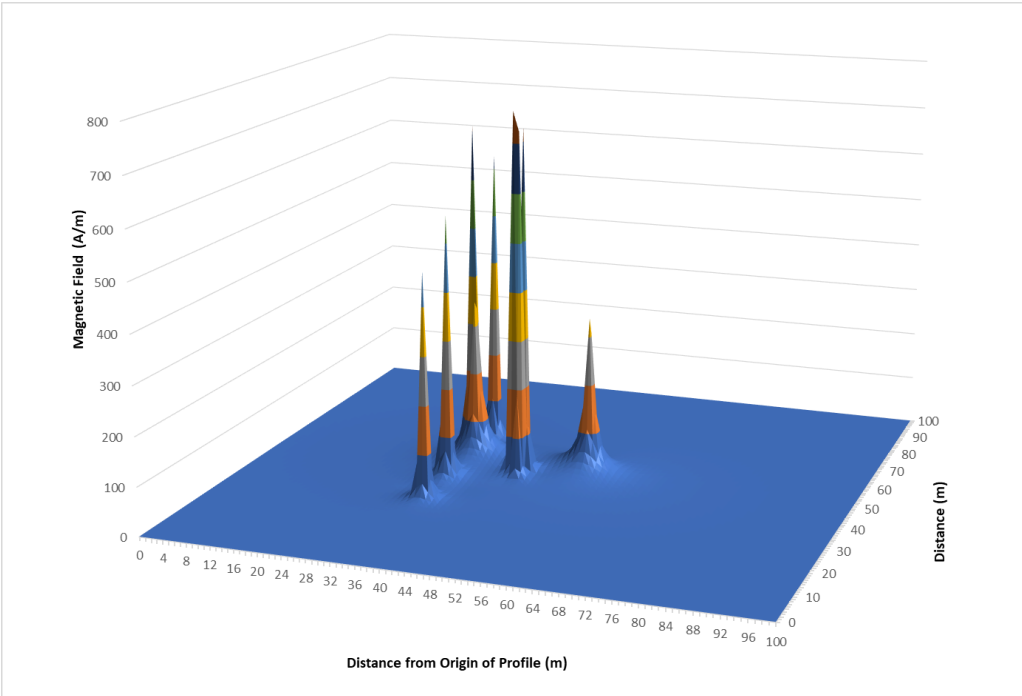



Figure 4-184 3D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 6 Level

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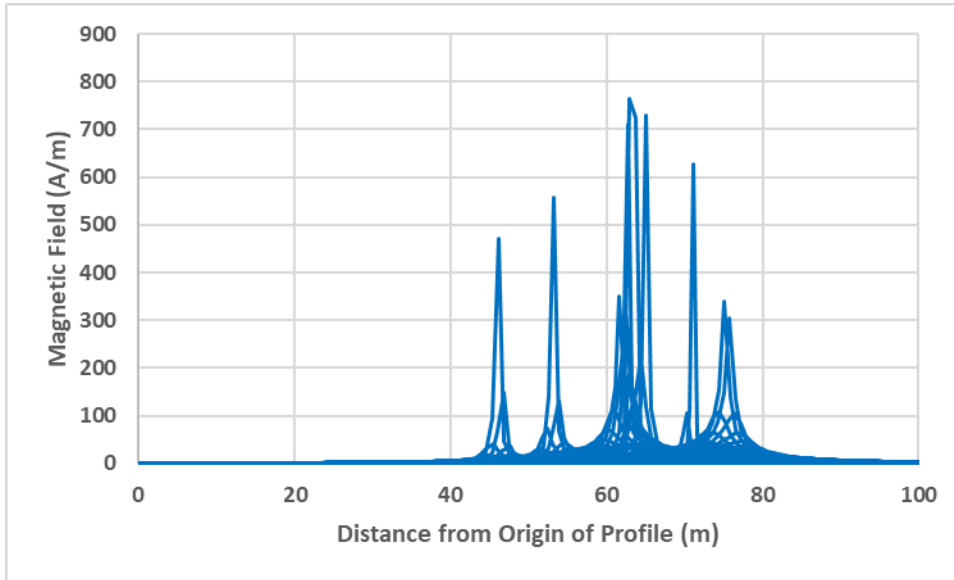


Figure 4-185 2D Magnetic Field Result of OSS3-1200 MW HVDC Case at Deck 6 Level

#### 4.2.2 Onshore Substation (Case 4: Onshore Substation 230/230 kV or 275/230 kV)


This section presents the results for Cardiff 1600 MW 230/230 kV and Larrabee 1600 MW 275/230 kV onshore substations (refer to Figure 4-186). At the onshore substation, voltage will be converted to 230 kV to be carried to the local transmission electrical grid POI Substation.

Figures 4-188 and 4-189 show the magnetic field within onshore substation. The peak magnetic field is 72.76 A/m. Thus, this peak magnetic field is within its 800 A/m maximum occupational allowable limit and 160 A/m maximum allowable limit for general public.

The HVDC part (converter valve) shall be inside a building forming a Faraday cage so no emissions are expected outside the building. The HVAC part of the HVDC Onshore converter is expected to be limited to required buswork for AC side filters, converter transformer, and cable pot heads to interface HVAC export cables etc. Whereas the HVAC Onshore Substation will have complete buswork and all EMF emitting equipment outdoors. Compared to the HVAC onshore substation, the extent of outdoor AC buswork and equipment for the HVDC Onshore Converter yard is expected to be much less. Therefore, the EMF profiles presented for HVAC Onshore Substation in this section cover for the expected EMF emissions from AC part of HVDC Onshore Converter station.

It is worth mentioning that 230/345kV or 275/345 kV onshore substation would have similar EMF profile as the 230/230 or 275/230kV Cases modelled for this report. So, the conclusion that the magnetic field within the onshore substation will be within its 800 A/m maximum occupational allowable limit and 160 A/m maximum allowable limit for general public and increasing the bus

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heights of the OnSS can be used to mitigate higher electric fields is applicable for the 230/345kV or 275/345 kV onshore substation.

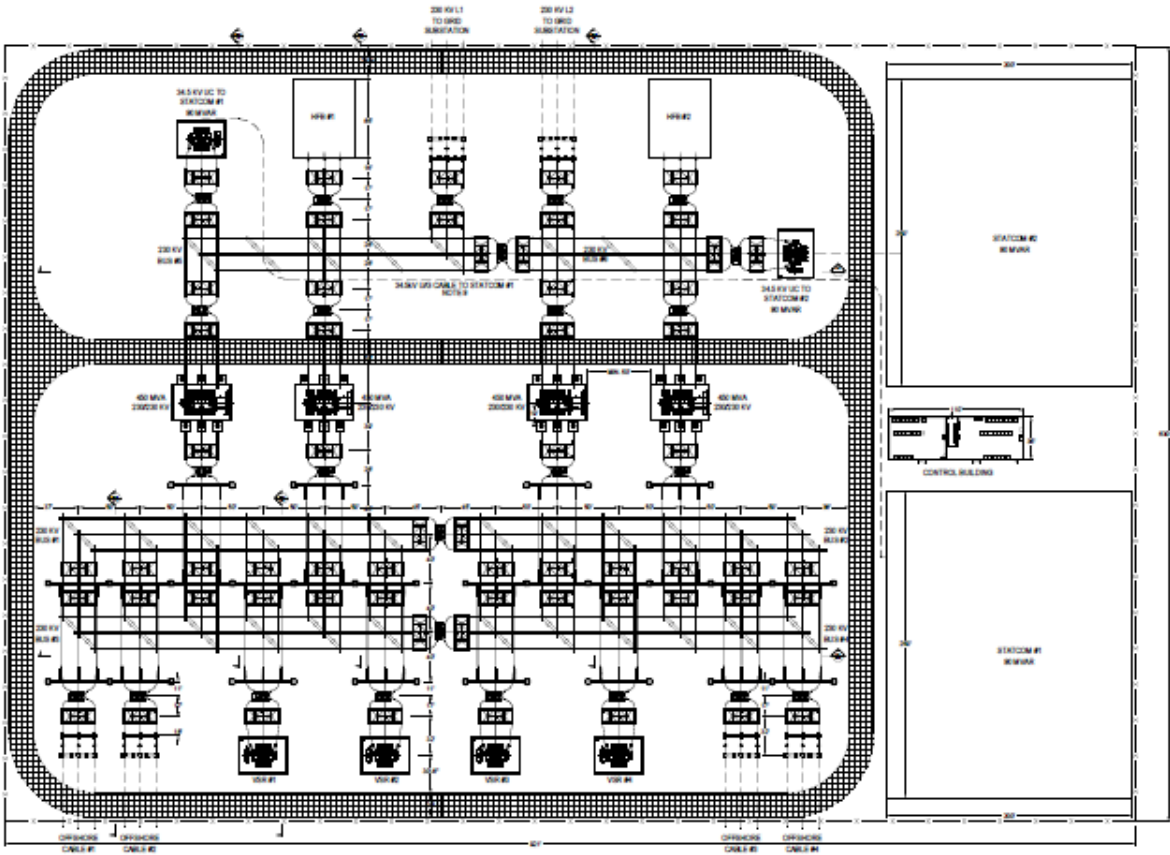



Figure 4-186 Onshore Substation Layout

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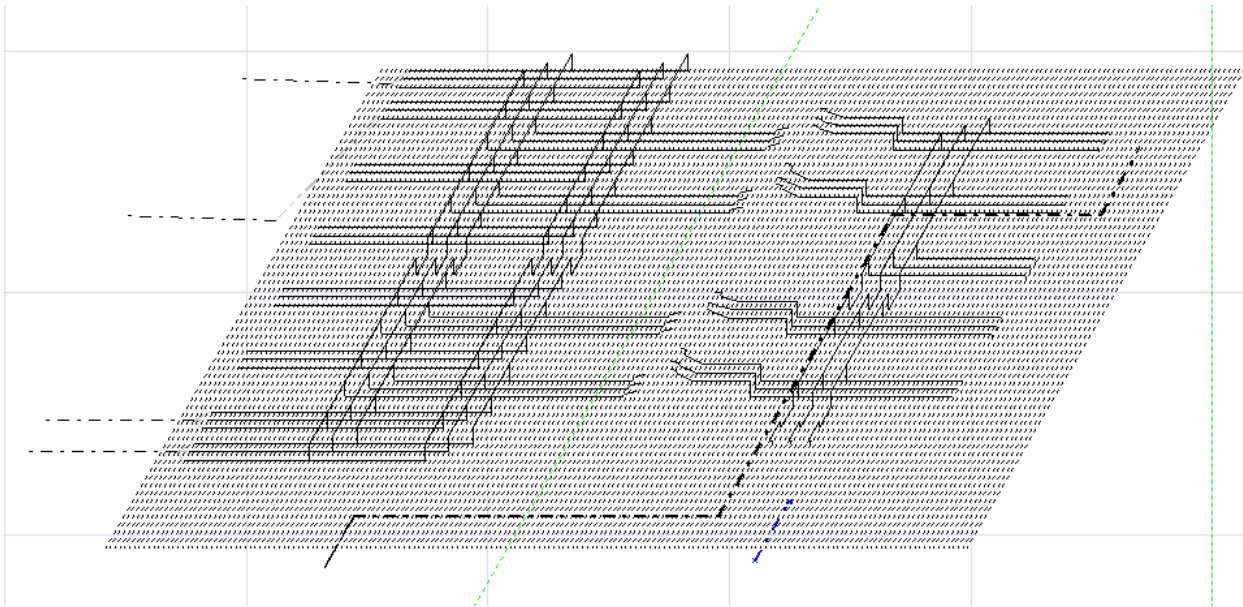



Figure 4-187 Onshore Substation CDEGS Model

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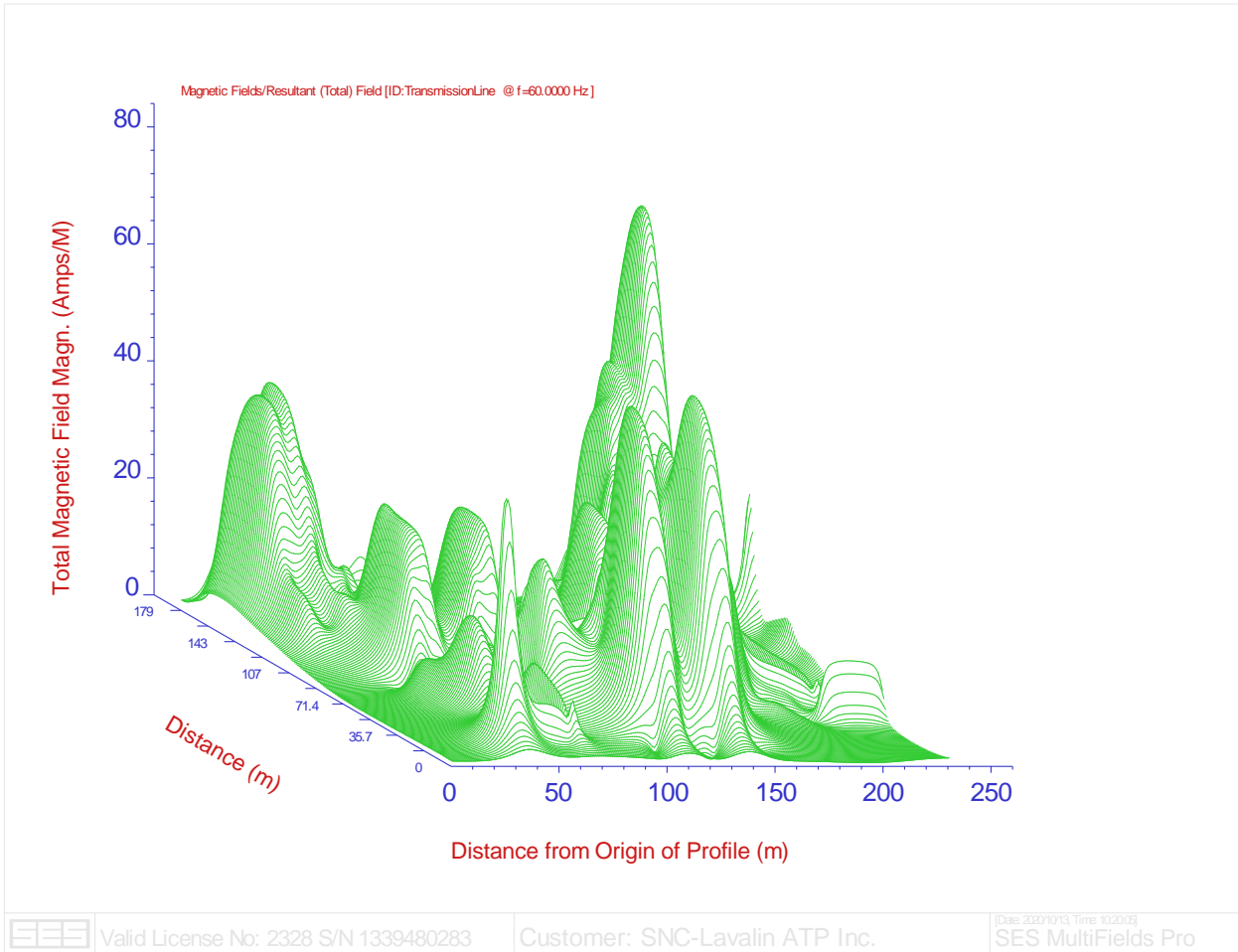



Figure 4-188 3D Magnetic Field Result of Onshore Substation

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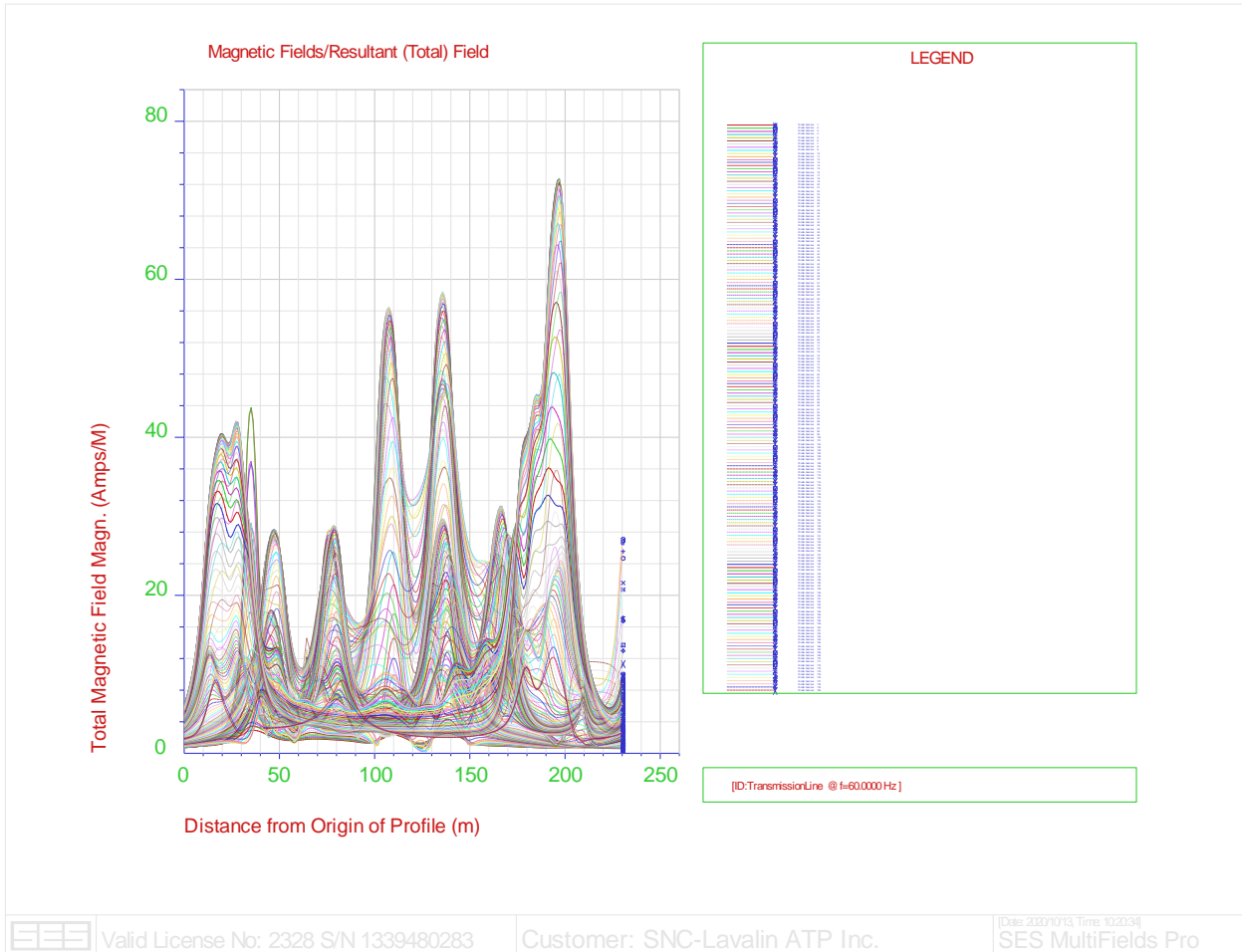



Figure 4-189 2D Magnetic Field Result of Onshore Substation

### 4.3 Electric Field Results

The electric field from the offshore export cables, inter-array cables and Gas-insulated switchgear bus ducts is blocked by the grounded cable armoring and duct enclosures as well as the earth and will not be a direct source of any electric field outside the cables or bus ducts. Therefore, this section represents the electric field results only for the onshore substation Case and Case number 47 (in Table 3-5) which pertains to the overhead line section between the onshore substation and POI substation.

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### 4.3.1 Onshore Substation (Case 4: OnSS 230/230 kV or 275/230 kV)

Figures 4-190 to 4-193 show the electric field within 230/230 kV or 275/230 kV onshore substations. It was assumed that the OnSS is operating at a voltage 10% higher than the nominal operating voltage. The peak electric field is 10.58 kV/m and 13.49 kV/m for 230/230 kV and 275/230 kV onshore substations. The peak electric field inside the station fence violates the 8.333 kV/m maximum allowable occupational limit (refer to Table 1-2). Outside the station fence the electric fields are below the 4.167 kV/m general public limit (refer to Table 1-2). Since electric field is inversely proportional to the distance of measurement location from the energized object, increasing the bus heights of the OnSS can be used to mitigate higher electric fields.

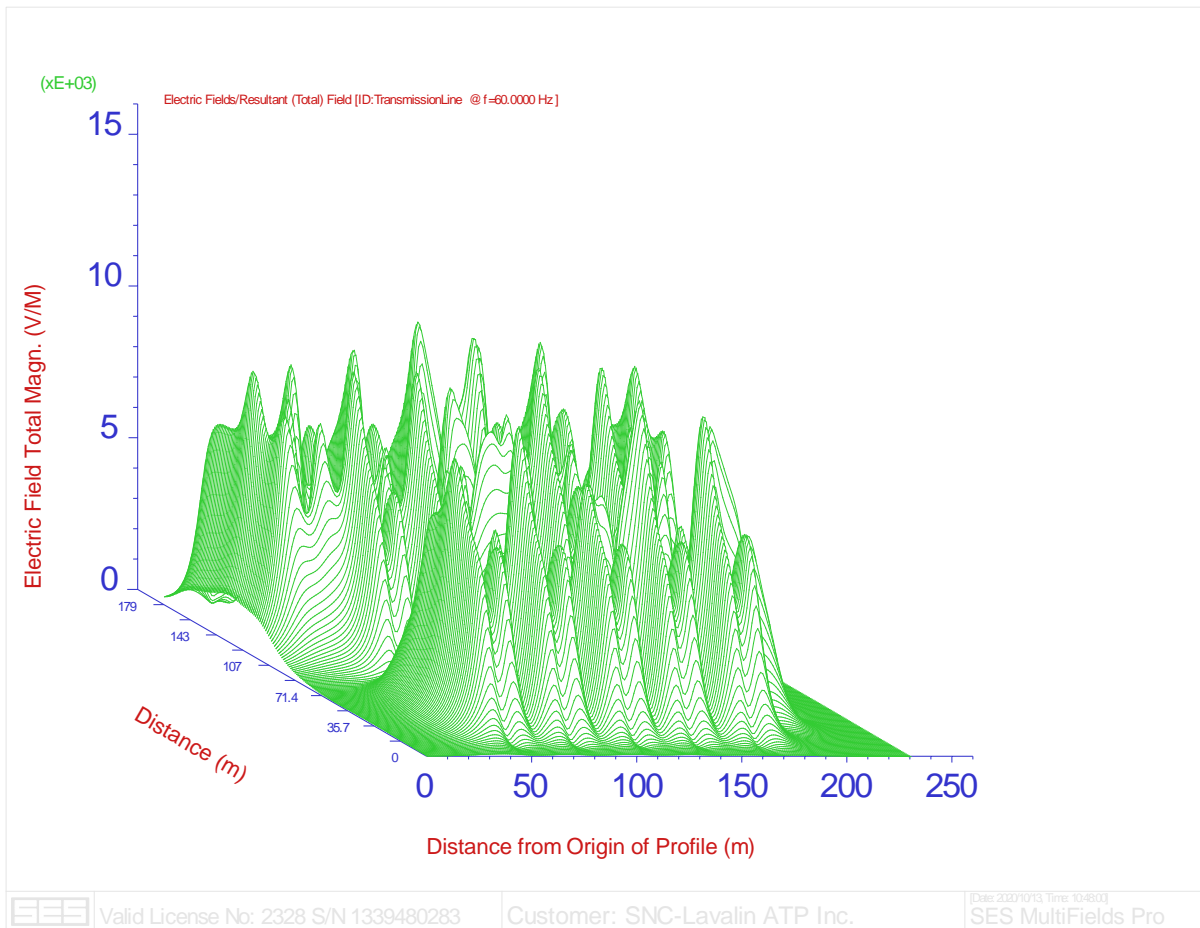



Figure 4-190 3D Electric Field Result of 230/230 kV Onshore Substation

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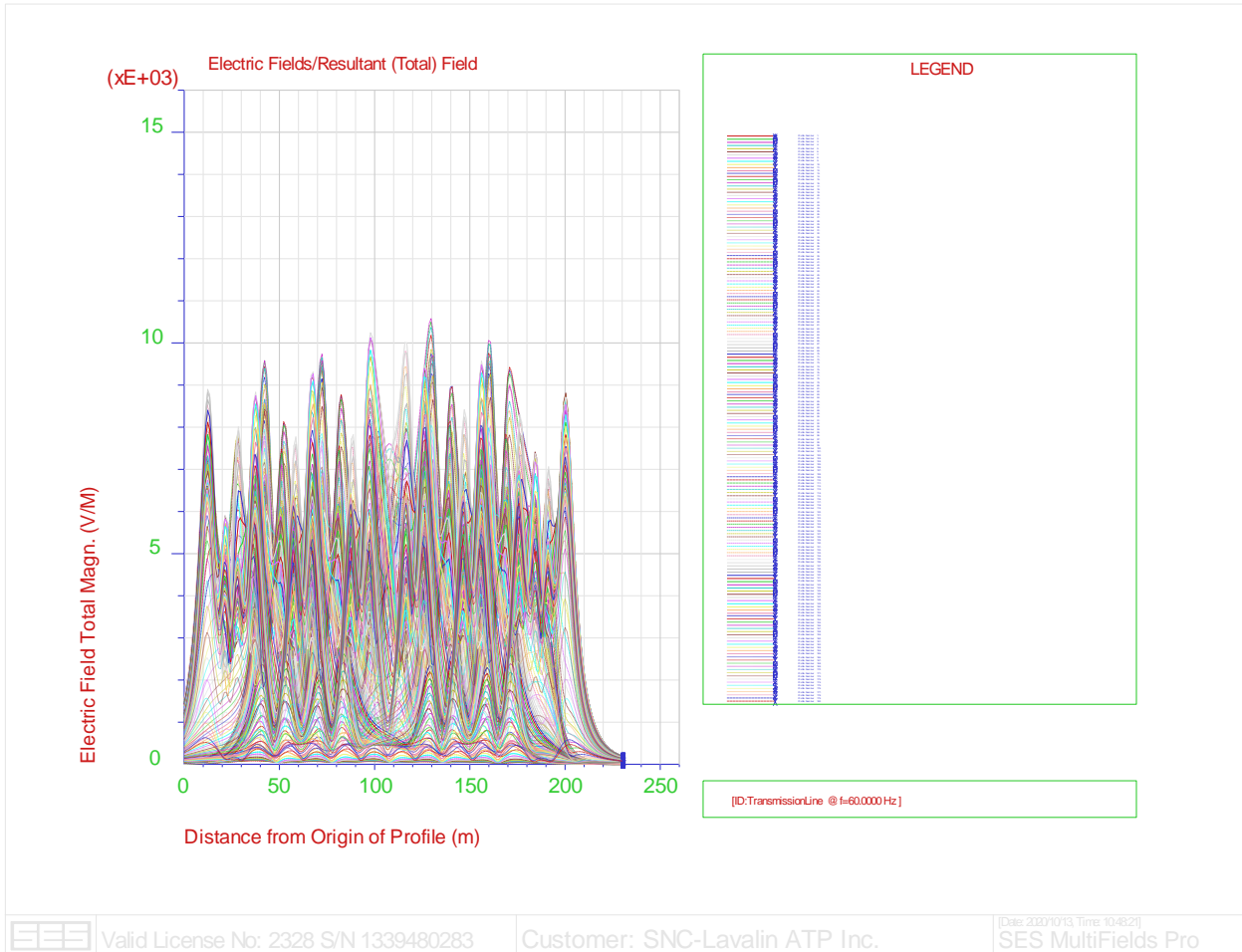



Figure 4-191 2D Electric Field Result of 230/230 kV Onshore Substation

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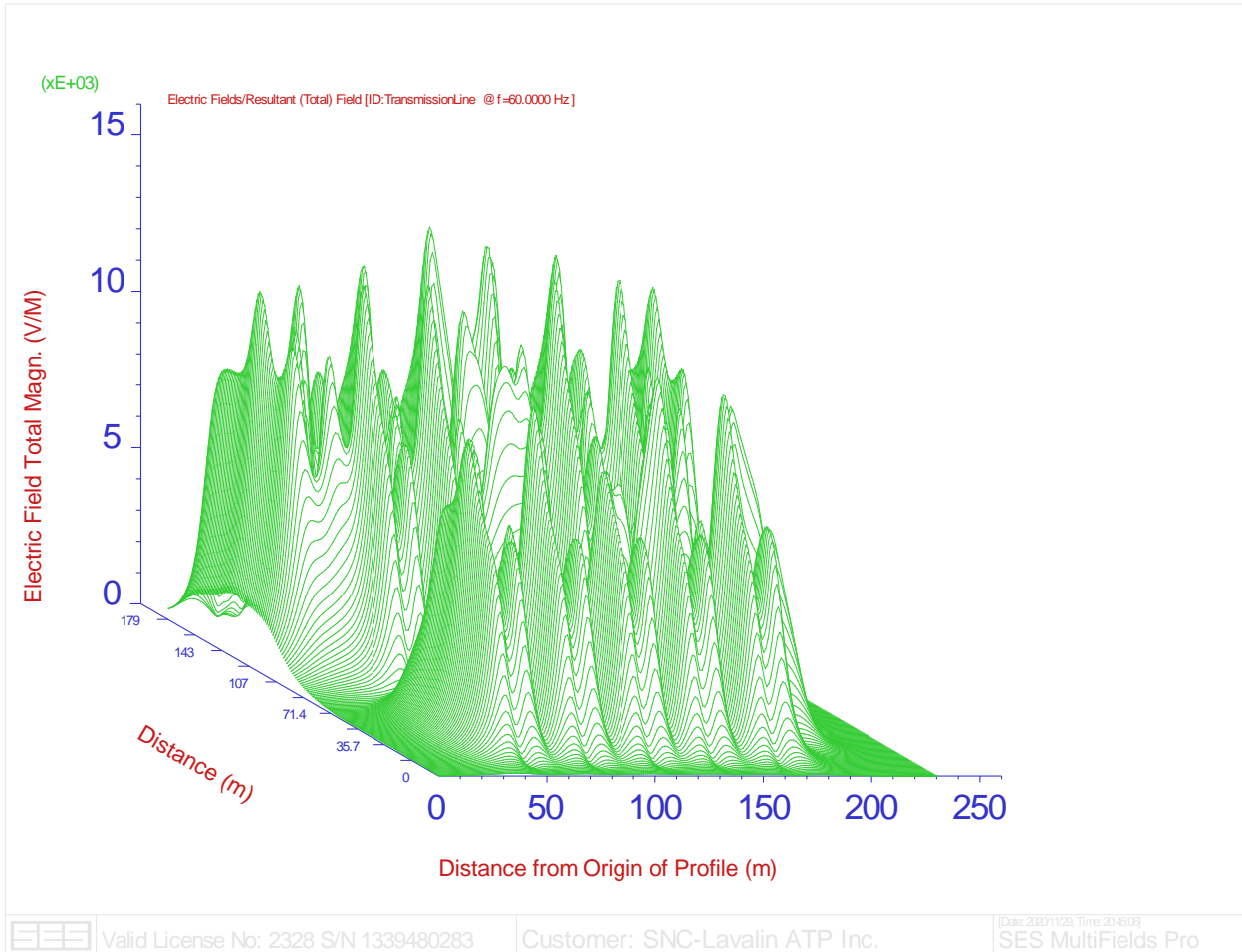



Figure 4-192 3D Electric Field Result of 275/230 kV Onshore Substation

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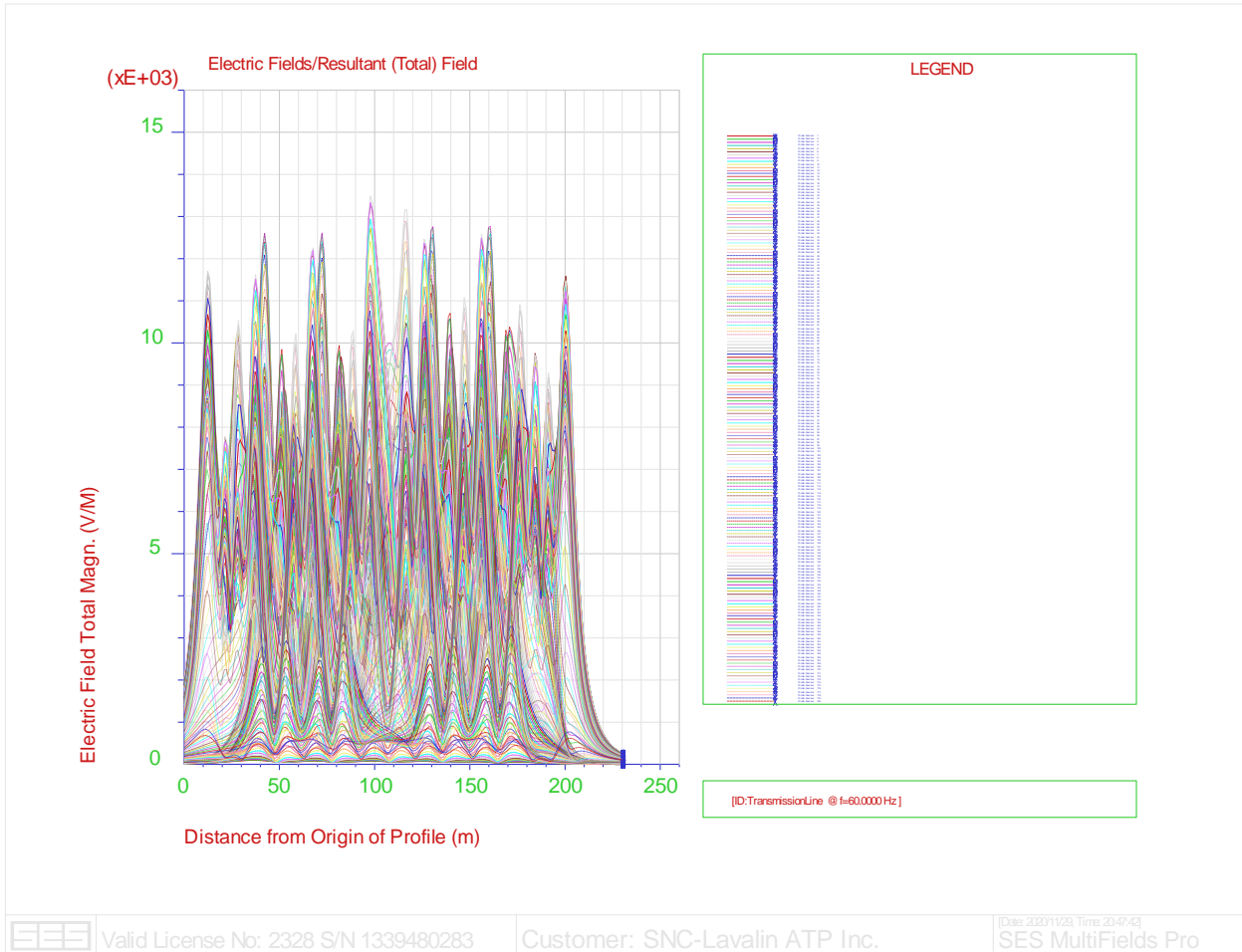



Figure 4-193 2D Electric Field Result of 275/230 kV Onshore Substation

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#### 4.3.2 Case 47 230 kV Overhead line from Onshore Substation to POI

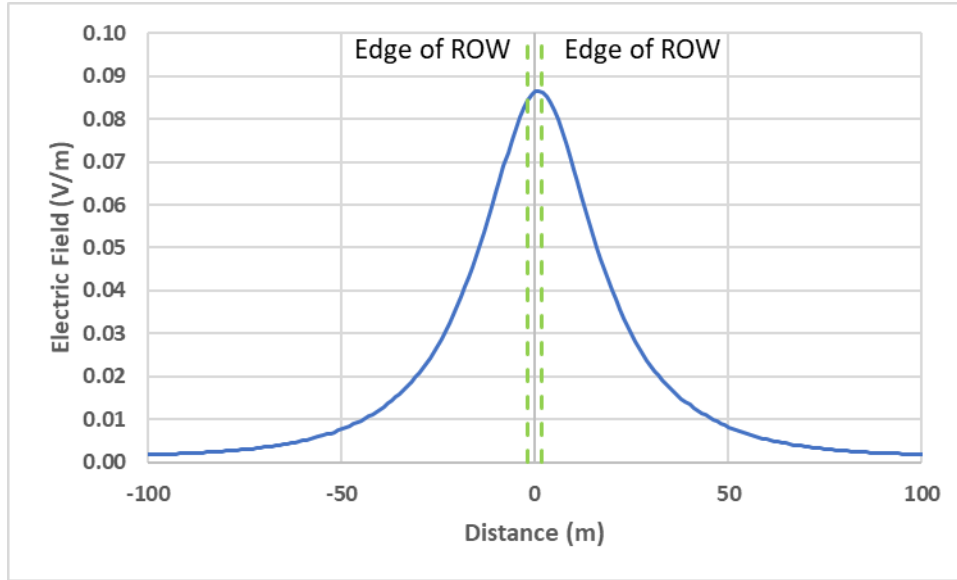


Figure 4-194 Electric Field Result of Case 47

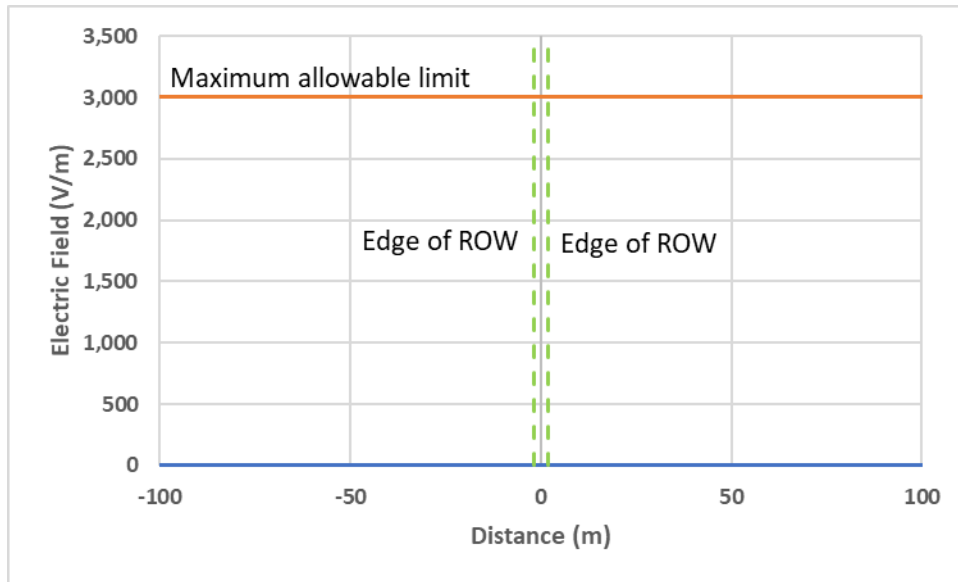



Figure 4-195 Electric Field Result of Case 47 with Maximum Limit

As shown in Figures 4-194 to 4-195, the peak electric field for case 47 is 0.087 V/m which is lower than the 3 kV/m maximum allowable limit.

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## 5 Discussion & Conclusions

The Project circuit maps and overall single line diagrams provided by Atlantic Shores show the following main electrical system components:

1. Inter-array cables
2. OSS
3. Offshore export cables and onshore interconnection transmission cables
4. Onshore substation

Study Cases were developed for each Project component listed above. The Cases developed were modelled using CDEGS ver.16.2 considering the electrical installation details of different feeder arrangements to evaluate the EMF strengths. The primary conclusions are discussed in subsections a-d below.

### a) Cable Cases (Cases 1-54)

Table 5-1 presents the magnetic field results obtained for cable Cases 1-54 and compares them with the maximum allowable limits. From the comparison, it can be concluded that the magnetic field is within its maximum allowable limits for all Cases throughout the ROW.

The electric field from the shielded power cables (Cases 1-54 with the exception of Case 47) is not included as it is blocked by the grounded cable armoring as well as the earth. Electric field from cables will not be a direct source of any electric field outside the cables. The peak electric field for Case 47 is 0.087 V/m which is lower than the 1.6kV/m maximum allowable limit, thus meeting both NJ and NY limits.

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Table 5-1 Summary Results for Cable Cases


Case no.	Magnetic Field				Case no.	Magnetic Field			
	Result		Allowable limit			Result		Allowable limit	
	A/m	mG	A/m	mG		A/m	mG	A/m	mG
1	3.84	48.25	160	2010.62	30	8.00	100.53	160	2010.62
2	1.68	21.11	160	2010.62	31	1.05	13.19	160	2010.62
3	4.55	57.18	160	2010.62	32	8.25	103.67	160	2010.62
4	1.99	25.01	160	2010.62	33	18.87	237.13	160	2010.62
5	4.78	60.07	160	2010.62	34	19.45	244.42	160	2010.62
6	2.08	26.14	160	2010.62	35	18.64	234.23	160	2010.62
7	8.45	106.19	160	2010.62	36	3.35	42.10	400	5026.55
8	8.71	109.45	160	2010.62	37	12.15	152.68	400	5026.55
9	8.40	105.56	160	2010.62	38	27.79	349.22	400	5026.55
10	8.66	108.82	160	2010.62	39	93.24	1171.69	400	5026.55
11	8.40	105.56	160	2010.62	40	173.04	2174.48	400	5026.55
12	8.66	108.82	160	2010.62	41	263.03	3305.33	400	5026.55
13	8.36	105.05	160	2010.62	42	16.85	211.74	160	2010.62
14	8.62	108.32	160	2010.62	43	19.27	242.15	160	2010.62
15	8.34	104.80	160	2010.62	44	15.74	197.79	160	2010.62
16	8.61	108.20	160	2010.62	45	18.57	233.36	160	2010.62
17	8.32	104.55	160	2010.62	46	77.59	975.03	160	2010.62
18	8.58	107.82	160	2010.62	47	12.41	155.95	160	2010.62
19	14.52	182.46	160	2010.62	48	48.00	603.19	400	5026.55
20	146.53	1841.35	160	2010.62	49	0.76	9.55	400	5026.55
21	14.34	180.20	160	2010.62	49-1	18.60	233.73	400	5026.55
22	146.66	1842.98	160	2010.62	49-2	3.77	47.38	400	5026.55
23	14.66	184.22	160	2010.62	49-3	80.27	1008.70	400	5026.55
24	146.34	1838.96	160	2010.62	50	93.77	1178.35	400	5026.55
25	1.03	12.94	160	2010.62	51	5.21	65.47	400	5026.55
26	8.33	104.68	160	2010.62	51-1	59.77	751.09	400	5026.55
27	1.07	13.45	160	2010.62	51-2	32.18	404.39	400	5026.55
28	8.58	107.82	160	2010.62	52	48.01	603.31	400	5026.55
29	1.02	12.82	160	2010.62	53	144.96	1821.62	400	5026.55
					54	10.63	133.58	160	2010.62

**b) HVAC Offshore Substation Case (Cases 1 and 2)**

Table 5-2 presents the results obtained for magnetic fields. From the summarized results in Table 5-2, it can be concluded that:

- The magnetic field violates its (160 A/m (2010.62 mG) and 800 A/m (10053.10 mG)) maximum allowable public and occupational limits at sea level and main deck level respectively (refer to Table 1-2). However, those peaks occur right at the cables or Gas-insulated Switchgear buses only and the magnetic field decays quickly while moving away from the energized conductor. SNC Lavalin calculated the distance from the energized conductor at which the magnetic field value fall below the respective limits.

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- The magnetic field at other Levels (Cellar Deck, Cable Deck, Utility Deck, Roof Deck) is within its 800 A/m (10053.10 mG) maximum occupational allowable limit.
- Comparing calculated magnetic fields with the 160 A/m (2010.62 mG) maximum allowable limit for general public is not of concern as it is anticipated that the OSS decks will be accessed only by trained workers. The magnetic fields at the sea level can be compared with 160 A/m (2010.62 mG) limit as the OSS can be approached at sea level by general public. It can be seen that at the locations other than right at the cables at sea level, the magnetic fields are lower than 160 A/m (2010.62 mG).
- Electric field from Gas-insulated Switchgear bus enclosure will not be a direct source of any electric field outside the grounded enclosure.

**Table 5-2 Summary Results for Offshore HVAC Substation**


Location of Calculation	Peak Magnetic Field for Case 1(OSS1 800 MW)		Peak Magnetic Field for Case 2(OSS2 1200 MW)		Distance from energized conductor at which magnetic field drops below limits	
	A/m	mG	A/m	mG	OSS1 (800 MW)	OSS2 (1200 MW)
Sea Level	1000.46	12572.15	971.56	12208.98	1.31 feet (0.4 m) from ECs 1 feet (0.3 m) from IACs	1 feet (0.3 m) from ECs 1 feet (0.3 m) from IACs
Cellar Deck Level	480.79	6041.79	389.68	4896.86	-	-
Cable Deck Level	649.66	8163.87	389.18	4890.58	-	-
Main Deck Level	990.82	12451.01	1181.50	14847.17	1 feet (0.3 m) from 230 kV or 275 kV Gas-insulated Switchgear bus	1.31 feet (0.4 m) from 230 kV or 275 kV Gas-insulated Switchgear bus
Utility Deck Level	116.89	1468.88	136.31	1712.92	-	-
Roof Deck Level	6.83	85.83	1.70	21.36	-	-

**c) HVDC Offshore Substation Case (Case 3)**

Table 5-3 presents the results obtained for magnetic fields. From the summarized results in Table 5-3, it can be concluded that:

- The magnetic field violates (160 A/m (2010.62 mG) and 800 A/m (10053.10 mG)) maximum allowable public and occupational limits at sea level and all decks respectively (refer to Table 1-2). However, those peaks occur right at the cables or Gas-insulated Switchgear buses only and the magnetic field decays quickly while moving away from the energized conductor. SNC Lavalin

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calculated the distance from the energized conductor at which the magnetic field value fall below the respective limits.

- The magnetic field at Deck 6 is within its 800 A/m (10053.10 mG) maximum allowable occupational limit.
- Comparing calculated magnetic fields with the 160 A/m (2010.62 mG) maximum allowable limit for general public is not of concern as it is anticipated that the OSS decks will be accessed only by trained workers. The magnetic fields at the sea level can be compared with 160 A/m (2010.62 mG) limit as the OSS can be approached at sea level by general public. It can be seen that at the locations other than right at the cables at sea level, the magnetic fields are lower than 160 A/m (2010.62 mG).
- Electric field from Gas-insulated Switchgear bus enclosure will not be a direct source of any electric field outside the grounded enclosure.

**Table 5-3 Summary Results for Offshore HVDC Substation**


Location of Calculation	Peak Magnetic Field for Case 3(OSS3 1200 MW HVDC)		Distance from energized conductor at which magnetic field drops below limits
	A/m	mG	
Sea Level	2770.45	34814.50	2 feet (0.6 m) from IACs 8.2 feet (2.5m) from HVDC ECs
Deck 1 Level	1097.38	13790.08	2 feet (0.6 m) from IACs
Deck 2 Level	1660.33	20864.32	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 3 Level	1413.32	17760.30	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 4 Level	1421.91	17868.25	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 5 Level	1421.78	17866.61	2 feet (0.6 m) from 66 kV Gas-insulated Switchgear bus
Deck 6 Level	764.14	9602.47	-

**d) Onshore Substation Case (Case 4)**

Table 5-4 presents the results obtained for both magnetic and electric fields. From the summarized results in Table 5-4, it can be concluded that:

- The magnetic field is within its 800 A/m (10053.10 mG) maximum allowable occupational limit and 160 A/m (2010.62 mG) maximum allowable limit for general public.
- The peak electric field is 10.58 kV/m for 230/230 kV and 13.49 kV/m for 275/230 kV onshore substations. The peak electric field inside the station fence violates the 8.333 kV/m maximum allowable occupational limit (refer to Table 1-2). Outside the station fence the electric fields are below the 4.167 kV/m general public limit (refer to Table 1-2). Since electric field is inversely

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proportional to the distance of measurement location from the energized object, increasing the bus heights of the OnSS can be used to mitigate higher electric fields.


- The conclusion that the magnetic field within the onshore substation is within its 800 A/m maximum occupational allowable limit and 160 A/m maximum allowable limit for general public and increasing the bus heights of the OnSS can be used to mitigate higher electric fields is applicable for the 230/345kV or 275/345 kV onshore substation and HVDC onshore converter.

**Table 5-4 Summary Results for Onshore Substation**

Case 4 (OnSS 230/230 kV or 275/230 kV)				
		Magnetic Field		Electric Field (V/m)
		A/m	mG	
Onshore Substation	230/230 kV	72.76	914.33	10583.44
	275/230 kV	72.76	914.33	13493.16

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## REFERENCES

- [1]. Electric and Magnetic Fields Associated with the Use of Electric Power, National Institute of Environmental Health Sciences (NIEHS). [Online]. Available: [https://www.niehs.nih.gov/health/materials/electric\\_and\\_magnetic\\_fields\\_associated\\_with\\_the\\_use\\_of\\_electric\\_power\\_questions\\_and\\_answers\\_english\\_508.pdf](https://www.niehs.nih.gov/health/materials/electric_and_magnetic_fields_associated_with_the_use_of_electric_power_questions_and_answers_english_508.pdf)
- [2]. Guidelines for Limiting Exposure to Time-Varying Electric and Magnetic Fields (1 Hz to 100 KHz). [Online]. Available: <https://www.icnirp.org/cms/upload/publications/ICNIRPLFgdl.pdf>
- [3]. Guidelines on Limits of Exposure to Static Magnetic Fields. [Online]. Available: <https://www.icnirp.org/cms/upload/publications/ICNIRPstatgdl.pdf>
- [4]. A. D. Chave, Some Comments on Seabed Propagation of ULF/ ELF Electromagnetic Fields, Radio Science, vol. 25, no. 5, Pages 825-836, September/October 1990.
- [5]. R. Somaraju and J. Trumpf, Frequency, Temperature and Salinity Variation of the Permittivity of Seawater, IEEE Transactions on Antennas and Propagation, vol. 54, no. 11, pp. 3441-3448, November 2006.
- [6]. J. Cihlar and F. Ulaby, Dielectric Properties of Soils as a Function of Moisture Content. The University of Kansas Center of Research Inc. 1974.
- [7]. Overall OWF Single Line Diagram Scenario 1: 1500 MW Cardiff 230 kV Substation. Drawing no. A131951-204-S01-L01-001-2.
- [8]. Overall OWF Single Line Diagram Scenario 2: 1320 MW Larrabee 230 kV Substation. Drawing no. A131951-204-S02-L01-001-2.
- [9]. Overall OWF Single Line Diagram Scenario 3: 880 MW Gowanus 345 kV Substation. Drawing no. A131951-204-S03-L01-2.
- [10]. Array Cable Route Plan Scenario 1 Layout. Drawing no. A131951-1300-S01-L05-001
- [11]. Array Cable Route Plan Scenario 2 Layout. Drawing no. A131951-1300-S02-L05-001
- [12]. Array Cable Route Plan Scenario 3 Layout. Drawing no. A131951-1300-S03-L05-001
- [13]. OSS Single Line Diagram Scenario 3: 880 MW Gowanus 230/66 kV Offshore Substation. Drawing no. A131951-0900-S03-L03-002-1.
- [14]. 880 MW OSS General Arrangement. Cellar Deck. Drawing no. A131951-0903-S03-L03 1.
- [15]. 880 MW OSS General Arrangement. Cable Deck. Drawing no. A131951-0904-S03-L03 1.
- [16]. 880 MW OSS General Arrangement. Main Deck. Drawing no. A131951-0905-S03-L03 1.
- [17]. 880 MW OSS General Arrangement. Utility Deck. Drawing no. A131951-0906-S03-L03 1.
- [18]. 880 MW OSS General Arrangement. Roof Deck. Drawing no. A131951-0907-S03-L03 1.
- [19]. Offshore Export Cable Route Scenario 1 Layout. Drawing no. A131951-1100-S01-L04-005
- [20]. Offshore Export Cable Route Scenario 2 Layout. Drawing no. A131951-1100-S02-L04-005
- [21]. Offshore Export Cable Route Scenario 3 Layout. Drawing no. A131951-1100-S03-L04-005
- [22]. Offshore Export Cable Route Scenario 1 New – Landfall Layout. Drawing no. A131951-1101-S01-L04-002
- [23]. Offshore Export Cable Route Scenario 2 – Layout New Landfall. Drawing no. A131951-1101-S02-L04-002
- [24]. Transition Joint Pit Arrangement. Drawing no. A131951-1504-SX-L06-001
- [25]. Scenario 3 880 MW Gowanus SS 230 kV Export cable landfall access Quay side arrangement. Drawing no. A131951-1502-SX-L06-001
- [26]. Scenario 1 – 1500 MW Cardiff SS New Landfall Situation Plan HDD Operation. Drawing no. A131951-1707-S1-L07-001
- [27]. Scenario 2 – 1320 MW Larrabee SS New Landfall Situation Plan – HDD Operation. Drawing no. A131951-1707-S2-L07-001
- [28]. Scenario 1 – 1500 MW Cardiff SS New Landfall HDD Profile. Drawing no. A131951-1708-S1-L07-001

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- [29]. Scenario 2 – 1320 MW Larrabee SS New Landfall HDD Situation Plan / Profile. Drawing no. A131951-1702-S2-L07-001
- [30]. Onshore Cable Route – Scenario 1. Drawing no. A131951-1500-S1-L06-1
- [31]. Onshore Cable Route – Scenario 2. Drawing no. A131951-1500-S2-L06-1
- [32]. Onshore Cable Route – Scenario 1 Details. Drawing no. A131951-1500-S01-L06-1
- [33]. Onshore Cable Trenches Standard Outline. Drawing no. A131951-1502-SX-L06-1
- [34]. Onshore Cable Joint Pit Standard Outline. Drawing no. A131951-1503-SX-L06-1
- [35]. Onshore HDD Standard Outline. Drawing no. A131951-1507-SX-L06-1
- [36]. Onshore Substation Single Line diagram – HV/MV Cardiff. Drawing no. A131951-0700-S01-L02-1
- [37]. Onshore Substation Single Line diagram – HV/MV Larrabee. Drawing no. A131951-0700-S02-L02-1
- [38]. Onshore Substation Single Line diagram – HV/MV Gowanus. Drawing no. A131951-0700-S03-L02-1
- [39]. Onshore Substation Site General Arrangement Cardiff. Drawing no. A131951-0702-S01-L02-1
- [40]. Onshore Substation Site General Arrangement Larrabee. Drawing no. A131951-0702-S02-L02-1
- [41]. Onshore Substation Site General Arrangement Gowanus. Drawing no. A131951-0702-S03-L02-1
- [42]. 230 kV Steel Monopole Layout
- [43]. General Arrangement 3D View Jacket OSS 984 MW. Drawing no. 1100040182-ASOW-319-WTG-984-JP-GA-01-100
- [44]. General Arrangement Plan View Jacket OSS 984 MW. Drawing no. 1100040182-ASOW-319-WTG-984-JP-GA-01-101
- [45]. General Arrangement Side View Jacket OSS 984 MW. Drawing no. 1100040182-ASOW-319-WTG-984-JP-GA-01-102
- [46]. General Arrangement Main Profiles Jacket OSS 984 MW. Drawing no. 1100040182-ASOW-319-WTG-984-JP-GA-01-103
- [47]. Export and Array Cable Crossing Generic Outline. Drawing no. A131951-0309-SX-LX-0
- [48]. HVDC Onshore Cable Trenches Standard Outline. Drawing no. A131951-1509-SX-L06-001
- [49]. Onshore Substation Single Line diagram – HV/MV Cardiff. Drawing no. A131951 0700 - S01-L02-001
- [50]. B105 253 kV, 63kA, 4000 A Gas-insulated Substations Brochure
- [51]. F35 170 kV, 50kA, 4000 A Gas-insulated Substations Brochure
- [52]. 1200 MW Offshore Standard Offshore Converter Station HV Single Line Diagram. Drawing no. OFS-OCP-000-GPE-301-019-SL.
- [53]. Offshore Wind Farm Offshore Converter Station Plot Plan. File name: GE OFW PLOT PLANS - TYPICAL 1200 MW.
- [54]. Atlantic Offshore Wind Cardiff 1600 MW 230 kV Substation, 230 kV Switchyard Layout. Drawing no. 667967.4760.51
- [55]. Atlantic Offshore Wind Cardiff 1600 MW 230 kV Substation, 230 kV Switchyard Elevation A-A B-B C-C. Drawing no. 667967.4760.52
- [56]. Atlantic Offshore Wind Cardiff 1600 MW 230 kV Substation, Air Insulated Substation Switchyard Elevation D-D E-E F-F. Drawing no. 667967.4760.53
- [57]. IEEE Standard for Safety Levels with Respect to Human Exposure to Electromagnetic Fields, 0–3 kHz, IEEE Std C95.6-2002.
- [58]. Statement Of Interim Policy on Magnetic Fields Of Major Electric Transmission Facilities, Issued and effective September 11, 1990, [Online]. Available:  
[https://www3.dps.ny.gov/pscweb/WebFileRoom.nsf/0/9C381C482723BE6285256FA1005BF743/\\$File/26529.pdf?OpenElement](https://www3.dps.ny.gov/pscweb/WebFileRoom.nsf/0/9C381C482723BE6285256FA1005BF743/$File/26529.pdf?OpenElement)

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## APPENDIX A

OSS results with 800A/m threshold at different Deck Levels and 160A/m threshold at sea level.

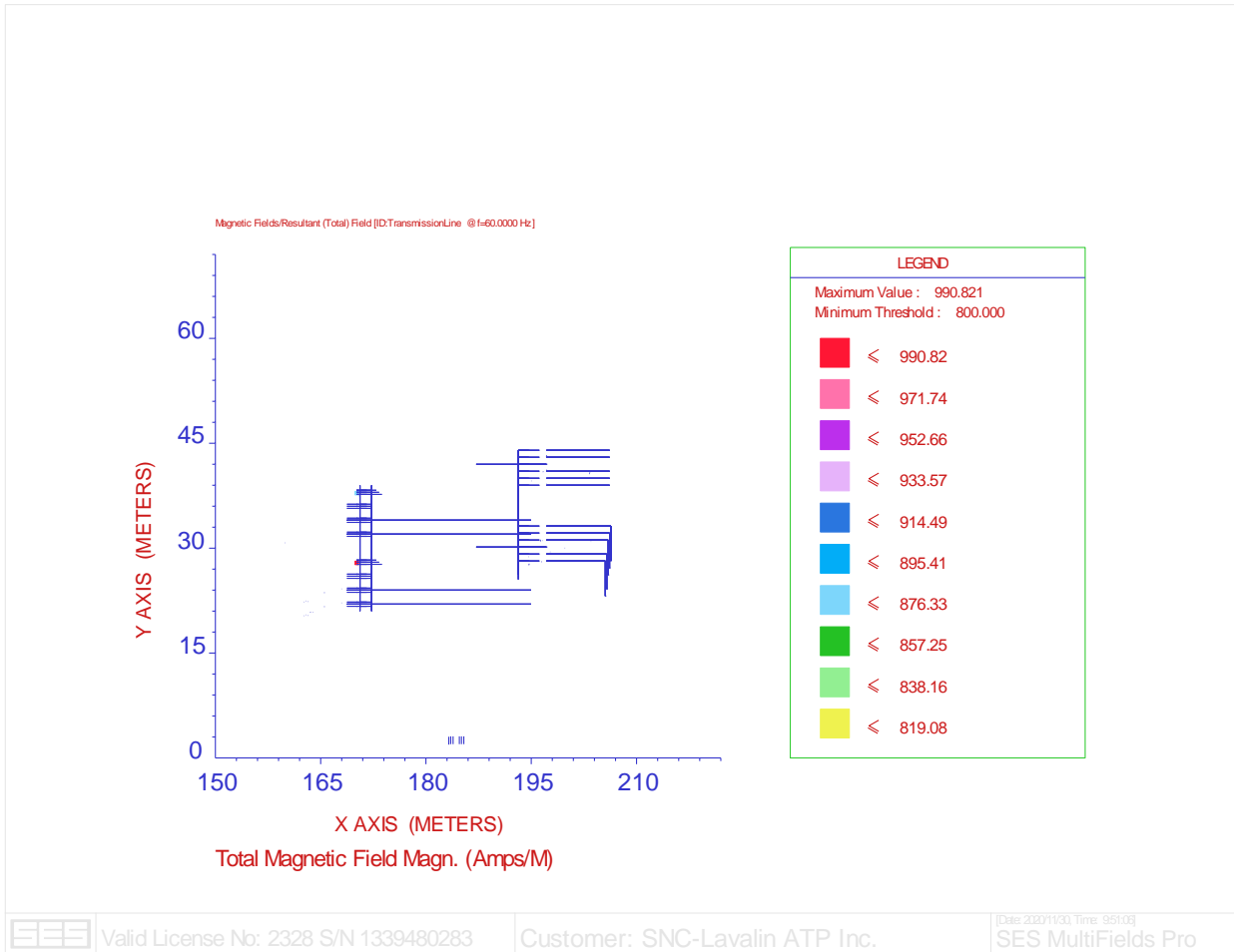



Figure 0-1 Magnetic Field at Main Deck Level for OSS1 (800 MW HVAC)

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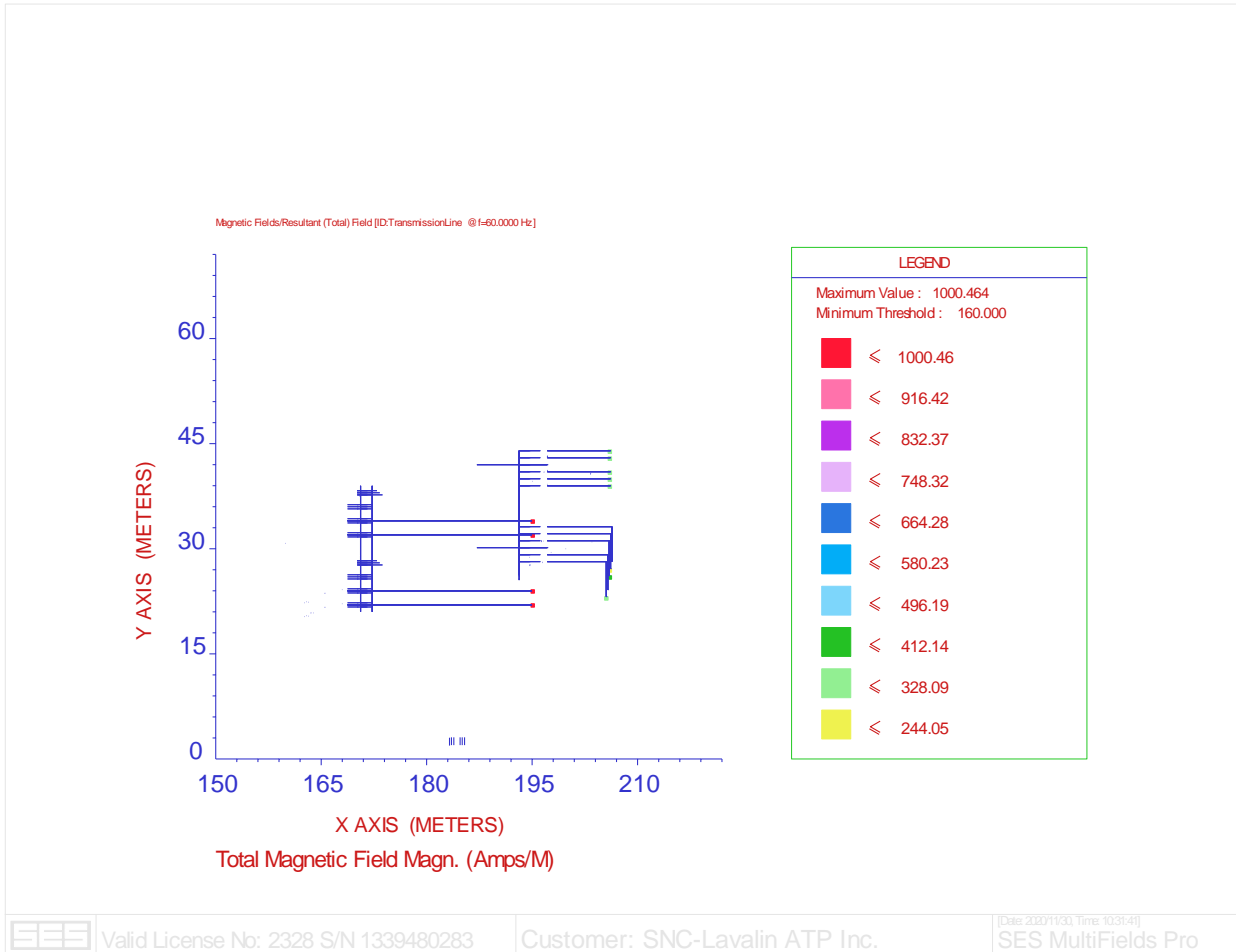



Figure 0-2 Magnetic Field at sea level for OSS1 (800 MW HVAC)

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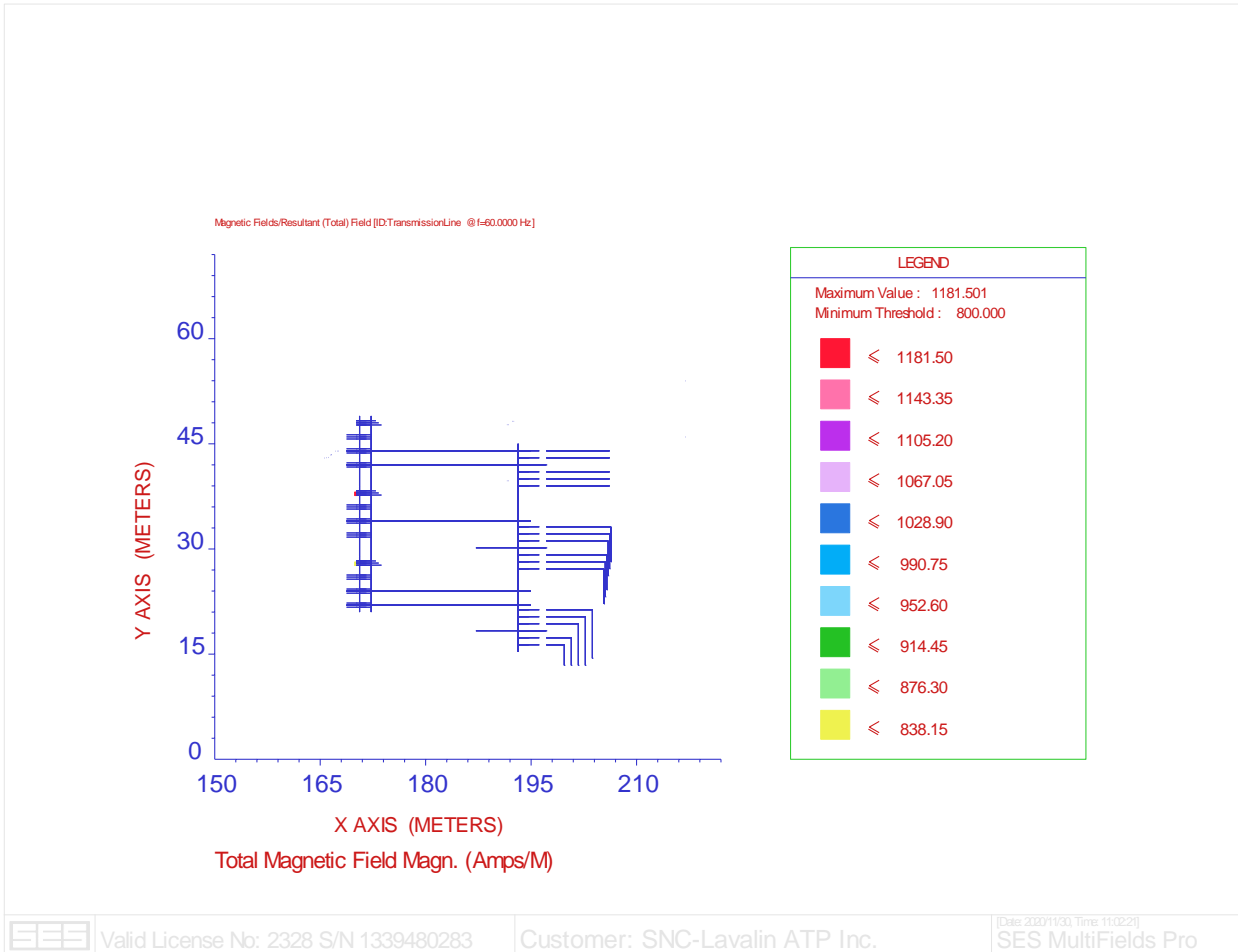



Figure 0-3 Magnetic Field at Main Deck Level for OSS2 (1200 MW HVAC)

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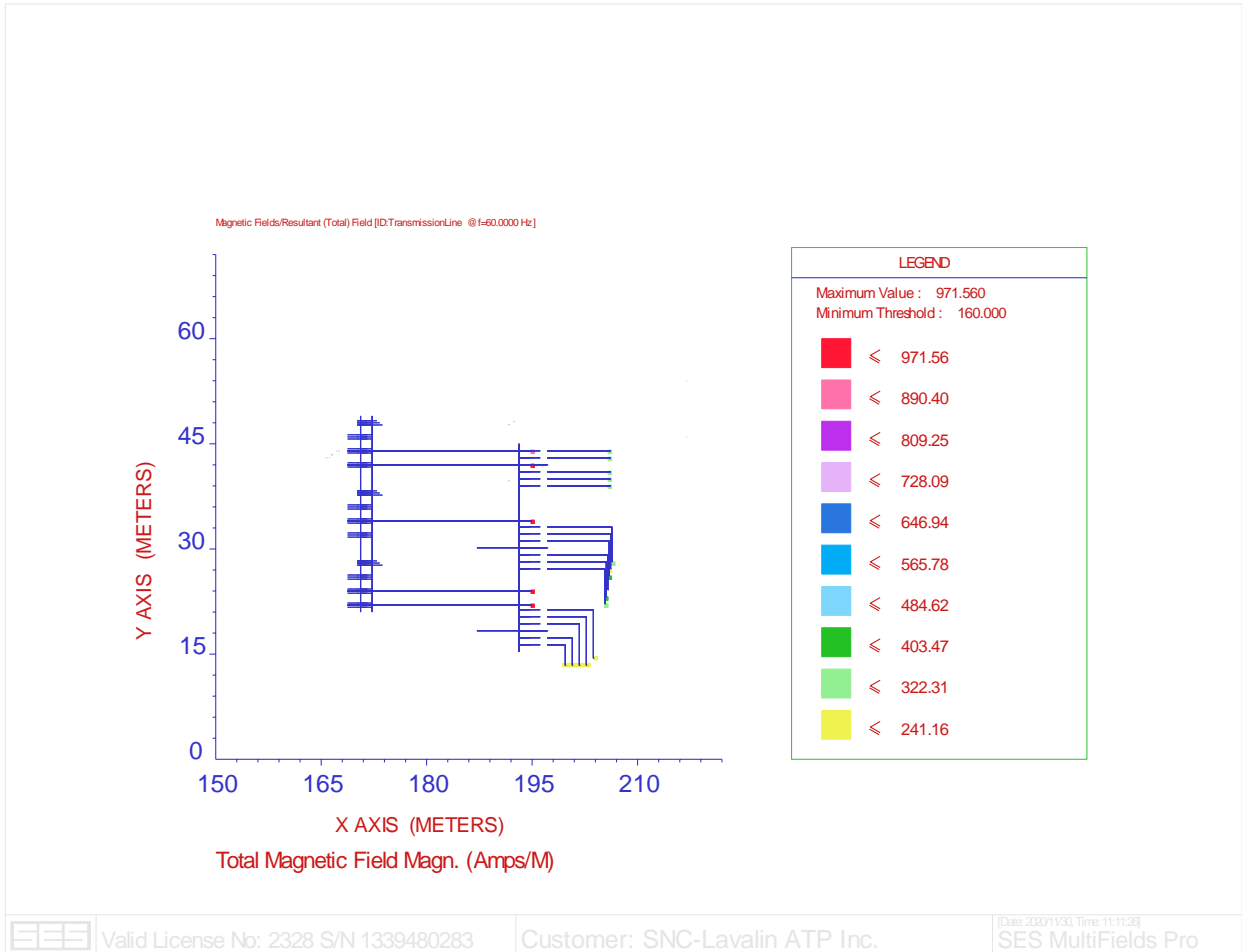


Figure 0-4 Magnetic Field at sea level for OSS2 (1200 MW HVAC)

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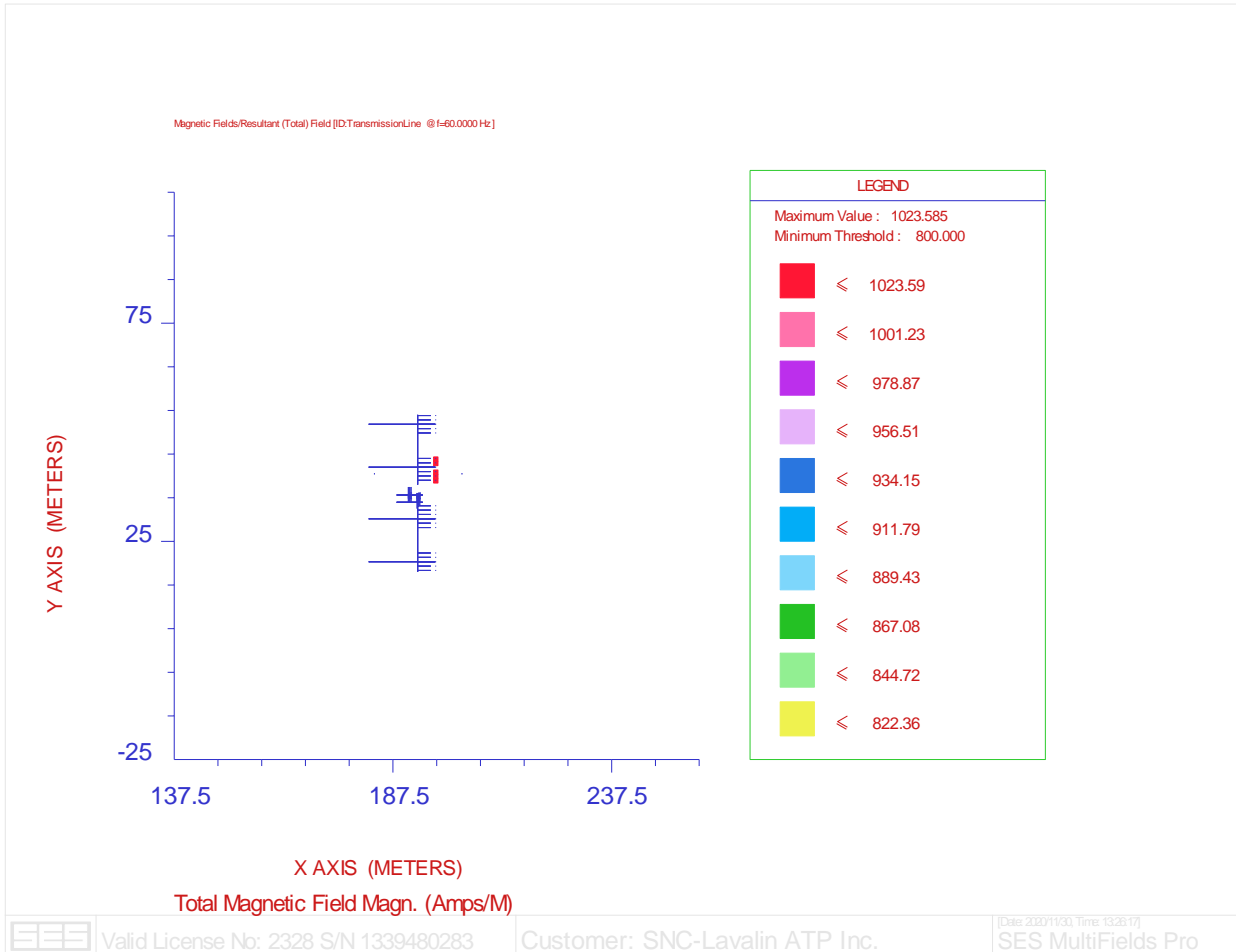



Figure 0-5 Magnetic Field at Deck 1 Level for OSS3 (1200 MW HVDC)

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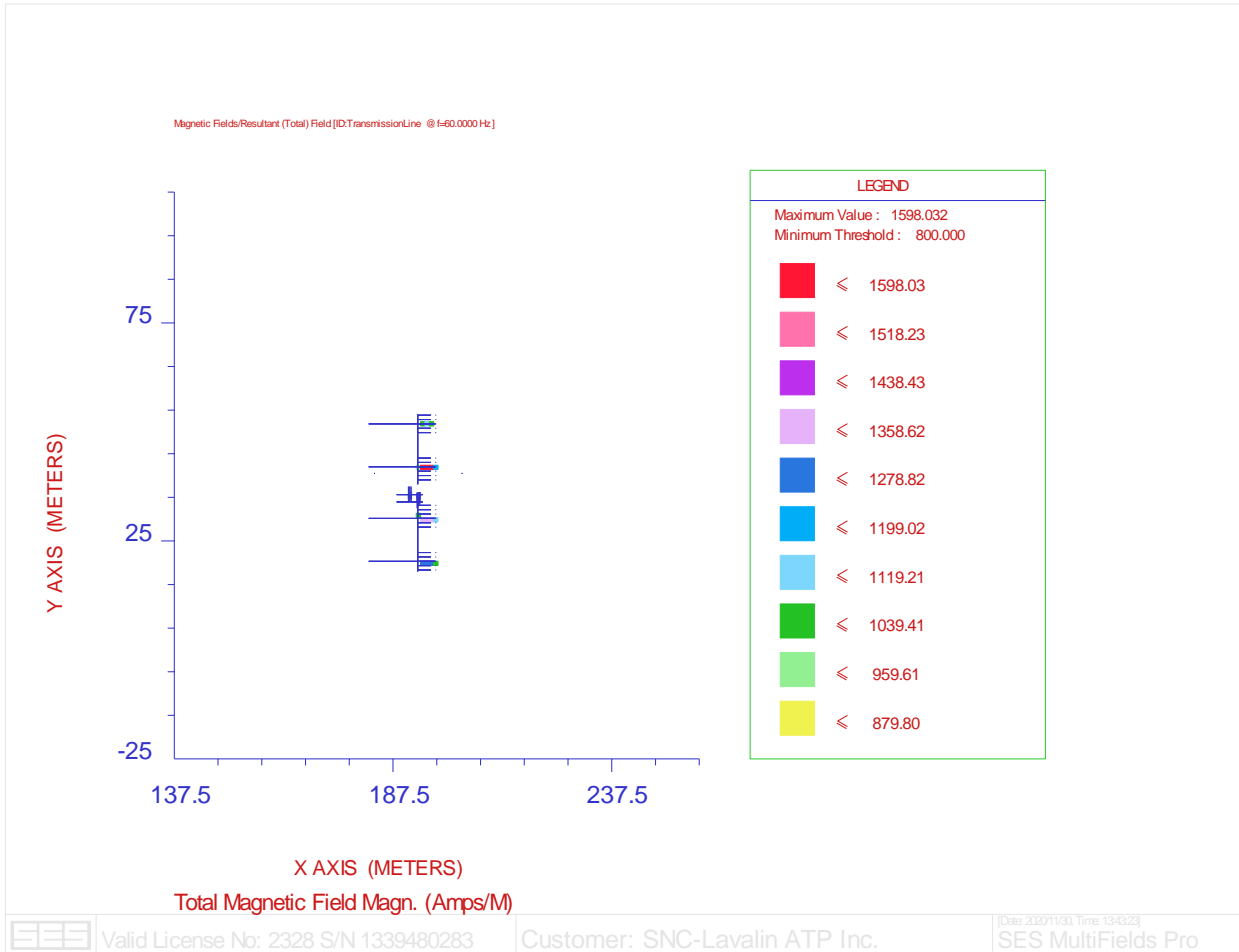


Figure 0-6 Magnetic Field at Deck 2 Level for OSS3 (1200 MW HVDC)

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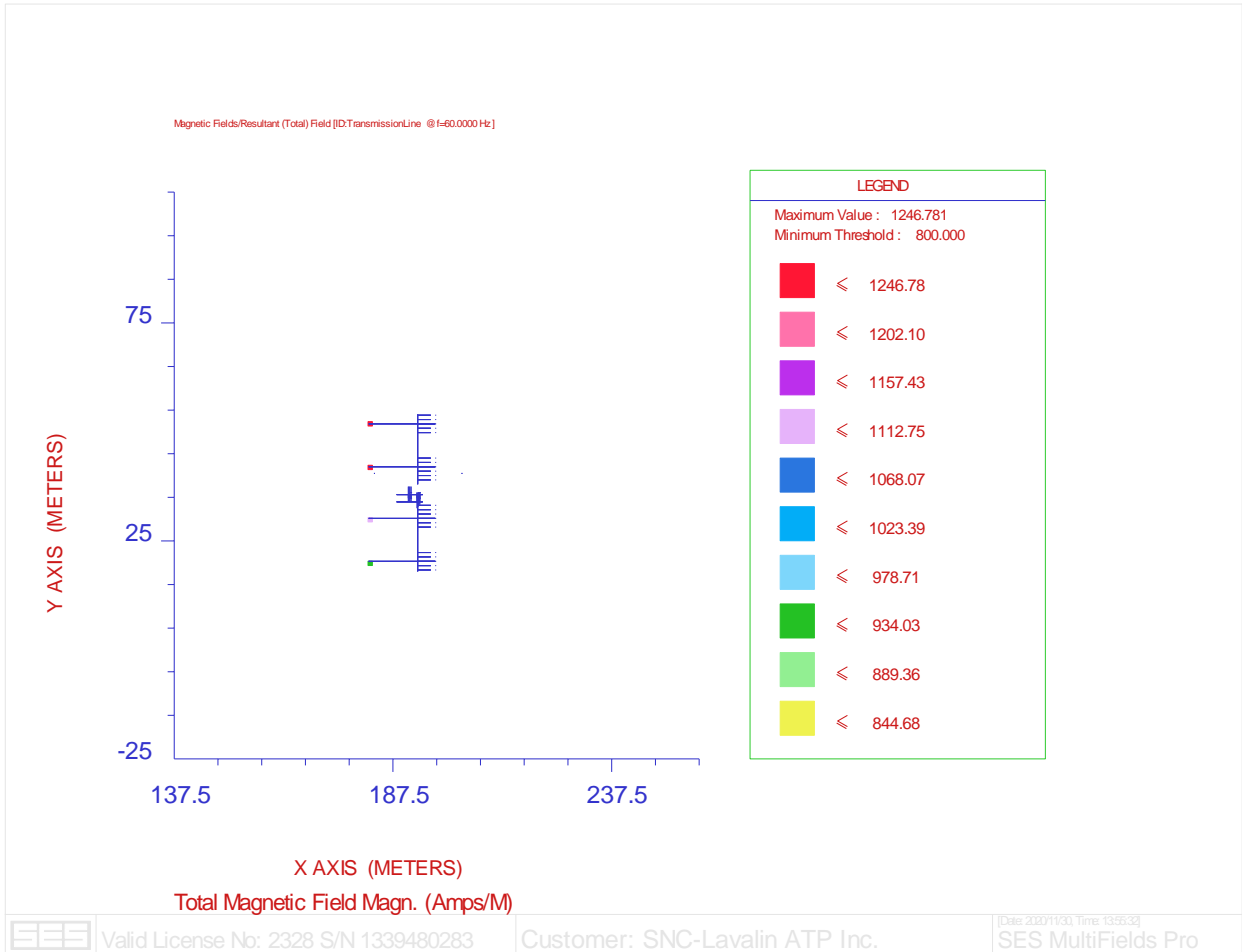


Figure 0-7 Magnetic Field at Deck 3 Level for OSS3 (1200 MW HVDC)

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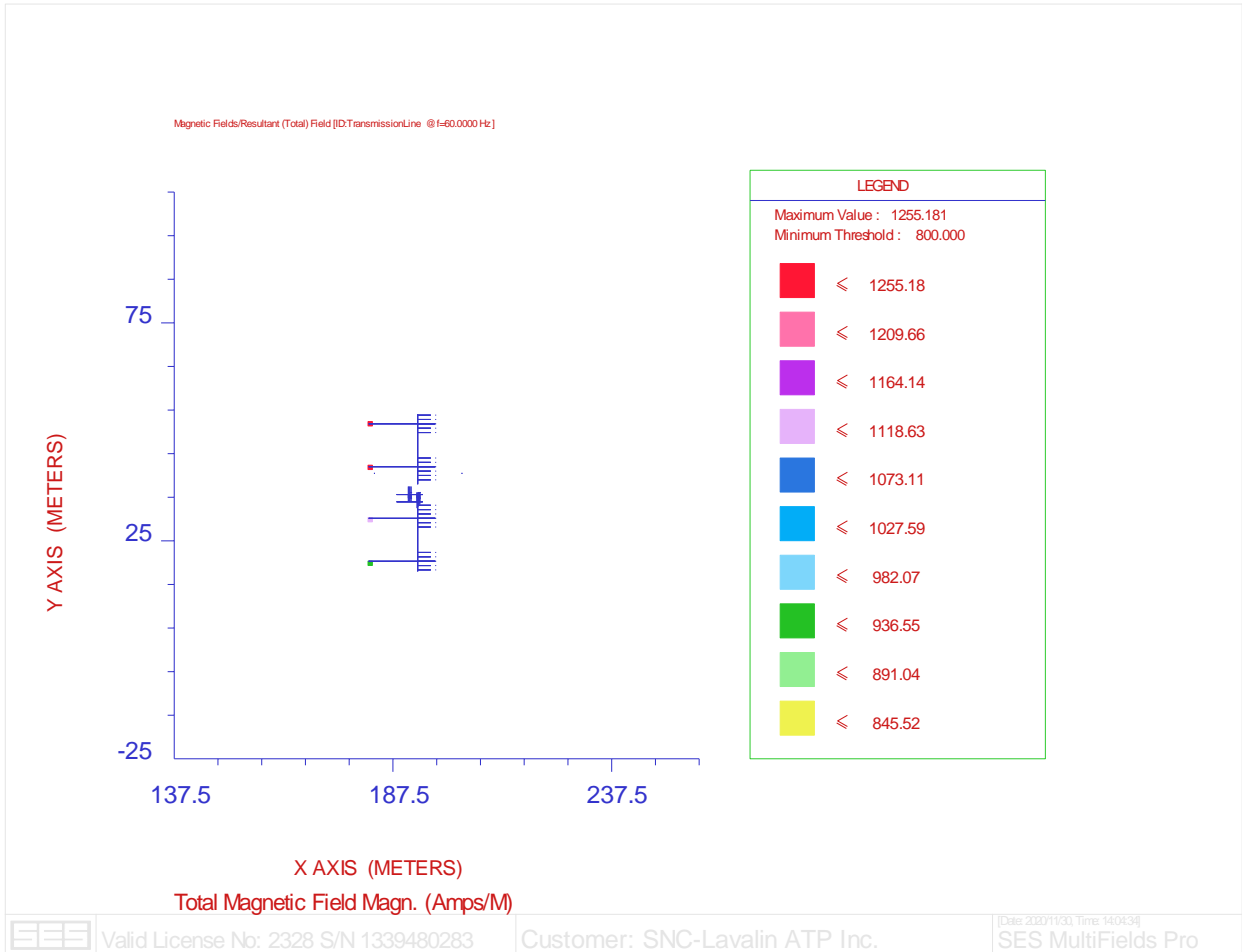


Figure 0-8 Magnetic Field at Deck 4 Level for OSS3 (1200 MW HVDC)

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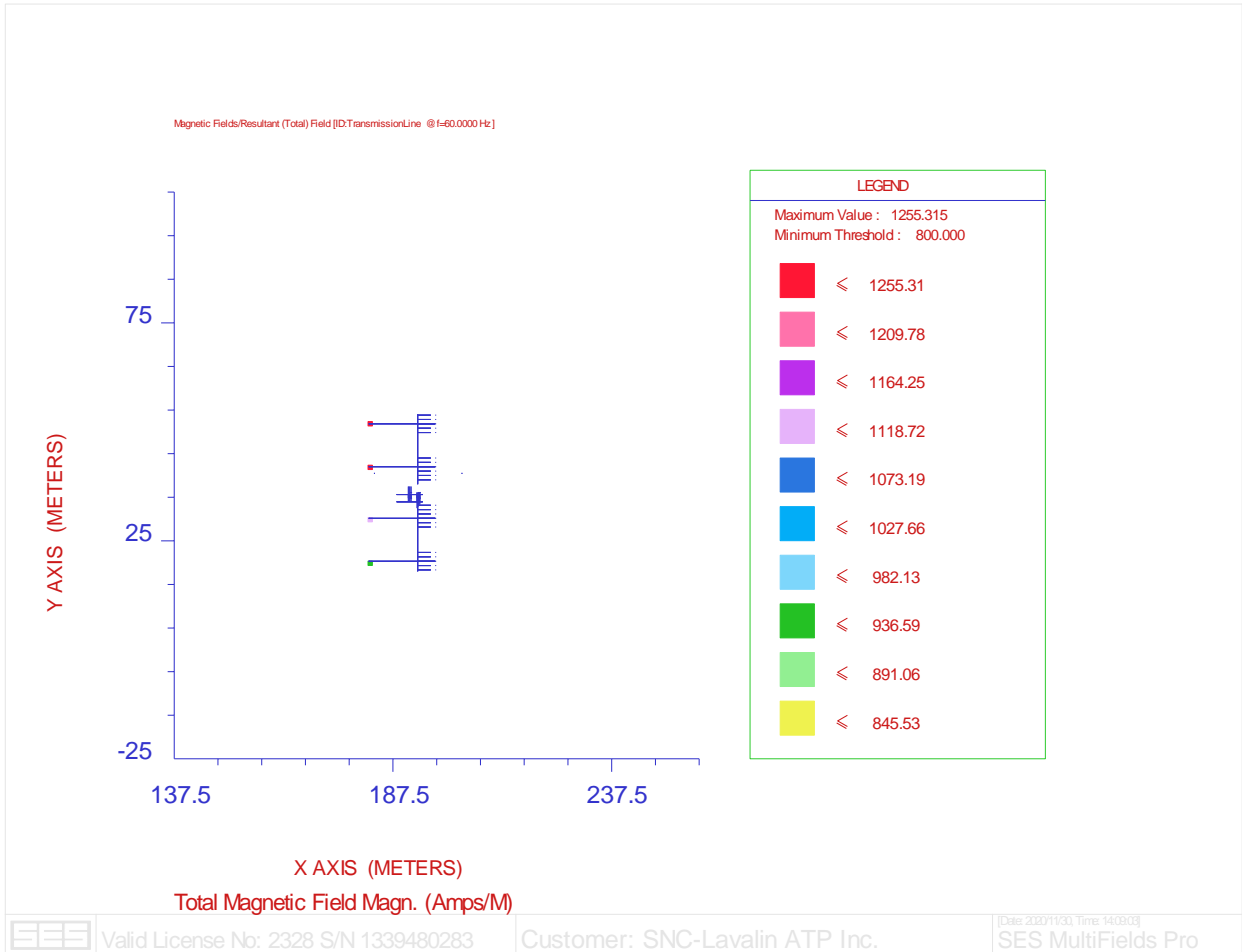



Figure 0-9 Magnetic Field at Deck 5 Level for OSS3 (1200 MW HVDC)

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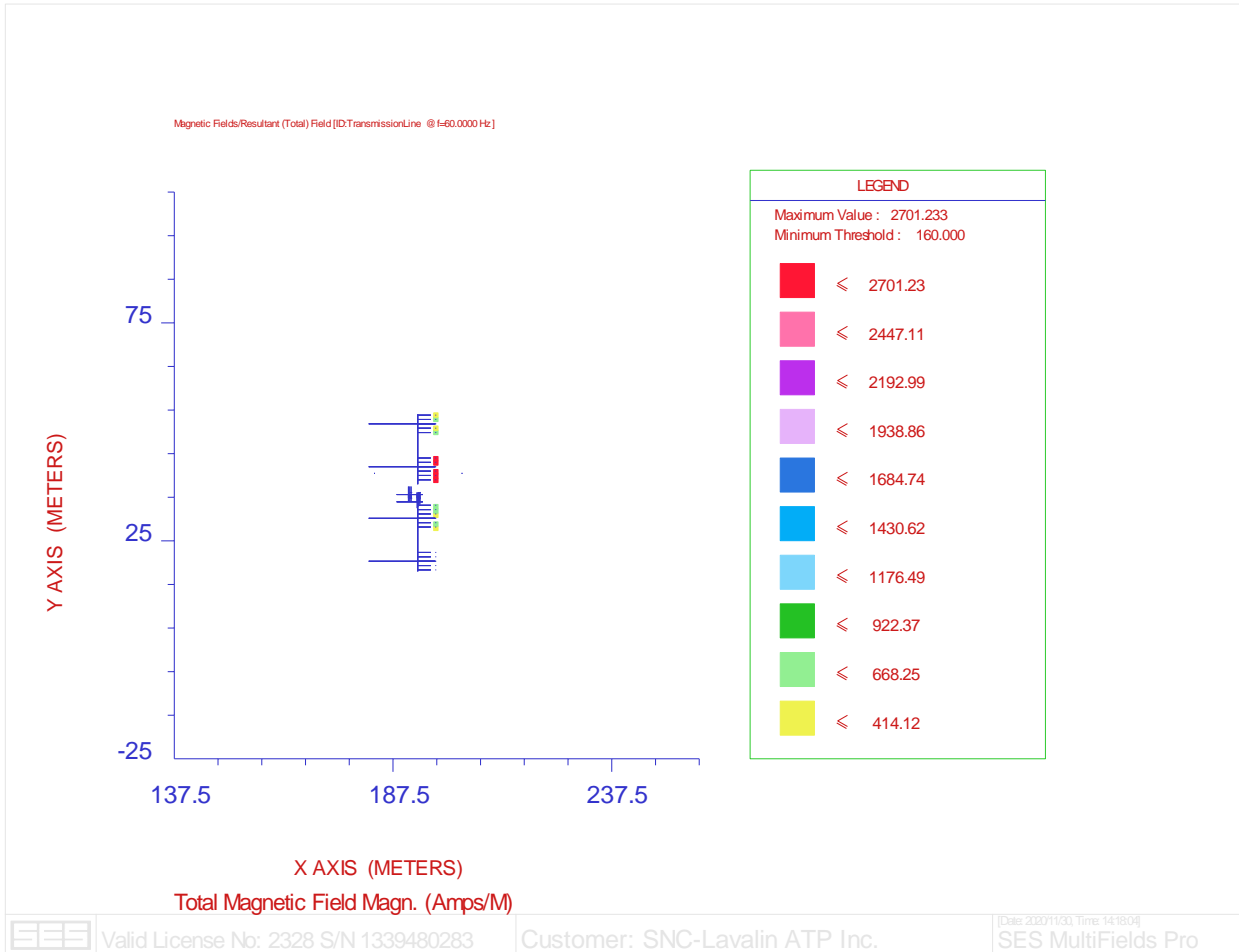


Figure 0-10 Magnetic Field at sea level for AC Cables, OSS3 (1200 MW HVDC)

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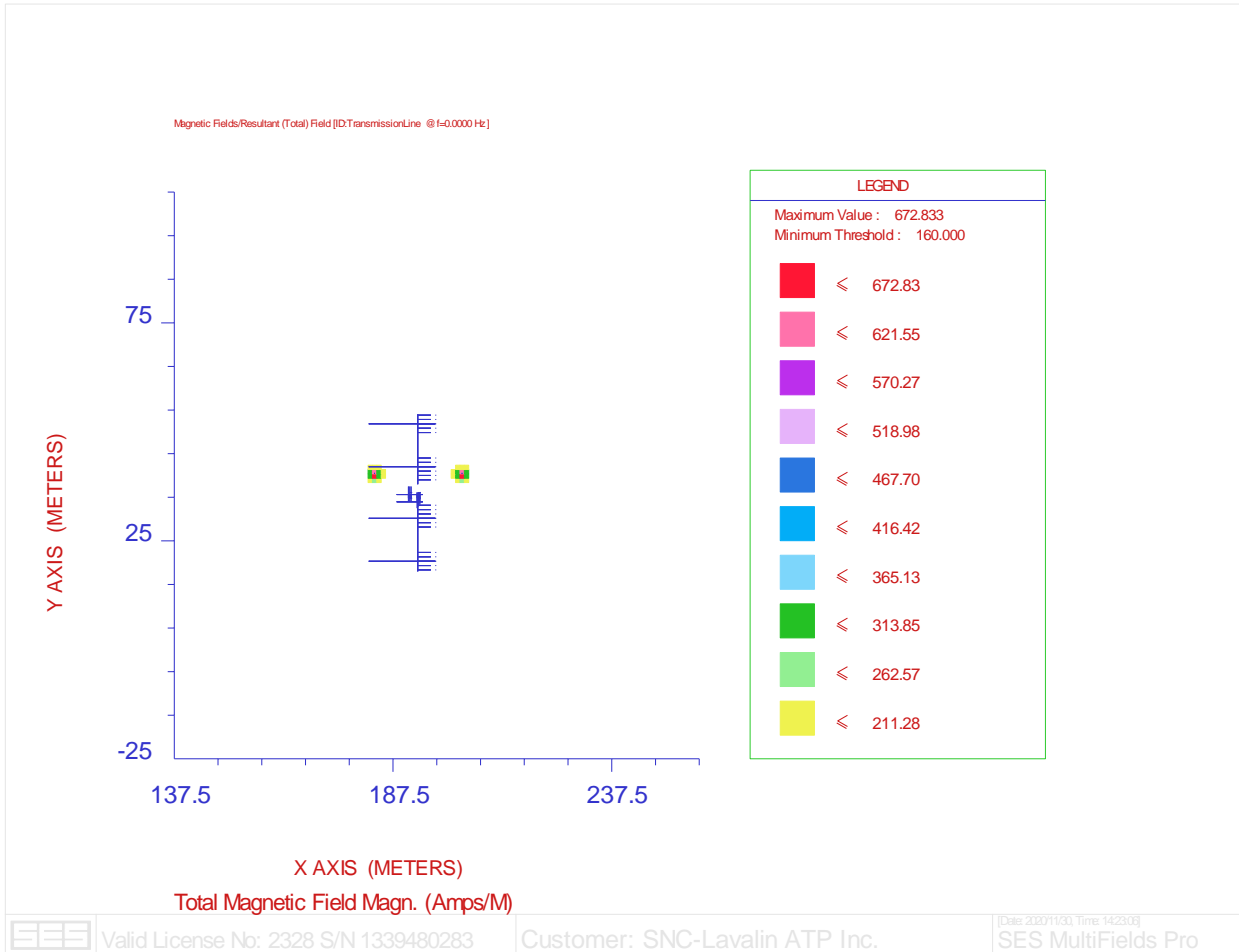



Figure 0-11 Magnetic Field at sea level for DC Cables, OSS3 (1200 MW HVDC)



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## APPENDIX B

Tabulated Results

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Case 1

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-600	0.000127868
2	-599.5	0.000127868
3	-599	0.000127868
4	-598.5	0.000127868
5	-598	0.000127868
6	-597.5	0.000127868
7	-597	0.000127868
8	-596.5	0.000127868
9	-596	0.000127868
10	-595.5	0.000127868
11	-595	0.000127868
12	-594.5	0.000127868
13	-594	0.000127868
14	-593.5	0.000127868
15	-593	0.000127868
16	-592.5	0.000127868
17	-592	0.000127868
18	-591.5	0.000127868
19	-591	0.000127868
20	-590.5	0.000127868
21	-590	0.000127868
22	-589.5	0.000127868
23	-589	0.000127868
24	-588.5	0.000127868
25	-588	0.000127868
26	-587.5	0.000127868
27	-587	0.000127868
28	-586.5	0.000127868
29	-586	0.000127868
30	-585.5	0.000127868
31	-585	0.000127868
32	-584.5	0.000127868
33	-584	0.000127868
34	-583.5	0.000127868
35	-583	0.000127868
36	-582.5	0.000127868

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37	-582	0.000127868
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39	-581	0.000127868
40	-580.5	0.000127868
41	-580	0.000127868
42	-579.5	0.000127868
43	-579	0.000127868
44	-578.5	0.000127868
45	-578	0.000127868
46	-577.5	0.000127868
47	-577	0.000127868
48	-576.5	0.000127868
49	-576	0.000127868
50	-575.5	0.000127868
51	-575	0.000127868
52	-574.5	0.000127868
53	-574	0.000127868
54	-573.5	0.000127868
55	-573	0.000127868
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57	-572	0.000127868
58	-571.5	0.000127868
59	-571	0.000127868
60	-570.5	0.000127868
61	-570	0.000127868
62	-569.5	0.000127868
63	-569	0.000127868
64	-568.5	0.000127868
65	-568	0.000127868
66	-567.5	0.000127868
67	-567	0.000127868
68	-566.5	0.000127868
69	-566	0.000127868
70	-565.5	0.000127868
71	-565	0.000127868
72	-564.5	0.000127868
73	-564	0.000127868
74	-563.5	0.000127868

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75	-563	0.000127868
76	-562.5	0.000127868
77	-562	0.000127868
78	-561.5	0.000127868
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90	-555.5	0.000127868
91	-555	0.000127868
92	-554.5	0.000127868
93	-554	0.000127868
94	-553.5	0.000127868
95	-553	0.000127868
96	-552.5	0.000127868
97	-552	0.000127868
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100	-550.5	0.000127868
101	-550	0.000127868
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109	-546	0.000127868
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Case 2

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9	-596	1.22E-04
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12	-594.5	1.26E-04
13	-594	1.27E-04
14	-593.5	1.26E-04
15	-593	1.28E-04
16	-592.5	1.29E-04
17	-592	1.31E-04
18	-591.5	1.32E-04
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33	-584	1.47E-04
34	-583.5	1.47E-04
35	-583	1.49E-04
36	-582.5	1.51E-04

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63	-569	1.98E-04
64	-568.5	2.10E-04
65	-568	2.21E-04
66	-567.5	2.22E-04
67	-567	2.15E-04
68	-566.5	2.06E-04
69	-566	2.08E-04
70	-565.5	2.13E-04
71	-565	2.15E-04
72	-564.5	2.18E-04
73	-564	2.23E-04
74	-563.5	2.30E-04



75	-563	2.24E-04
76	-562.5	2.17E-04
77	-562	2.16E-04
78	-561.5	2.19E-04
79	-561	2.19E-04
80	-560.5	2.20E-04
81	-560	2.30E-04
82	-559.5	2.53E-04
83	-559	2.50E-04
84	-558.5	2.48E-04
85	-558	2.49E-04
86	-557.5	2.56E-04
87	-557	2.59E-04
88	-556.5	2.81E-04
89	-556	2.71E-04
90	-555.5	2.67E-04
91	-555	2.59E-04
92	-554.5	2.79E-04
93	-554	2.84E-04
94	-553.5	3.09E-04
95	-553	2.95E-04
96	-552.5	2.87E-04
97	-552	2.79E-04
98	-551.5	3.03E-04
99	-551	3.12E-04
100	-550.5	3.38E-04
101	-550	3.18E-04
102	-549.5	3.08E-04
103	-549	3.00E-04
104	-548.5	3.32E-04
105	-548	3.46E-04
106	-547.5	3.77E-04
107	-547	3.50E-04
108	-546.5	3.36E-04
109	-546	3.32E-04
110	-545.5	3.67E-04
111	-545	4.14E-04
112	-544.5	4.94E-04

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113	-544	4.85E-04
114	-543.5	4.64E-04
115	-543	4.35E-04
116	-542.5	4.36E-04
117	-542	4.38E-04
118	-541.5	4.51E-04
119	-541	4.49E-04
120	-540.5	4.60E-04
121	-540	4.67E-04
122	-539.5	4.84E-04
123	-539	4.76E-04
124	-538.5	4.69E-04
125	-538	4.67E-04
126	-537.5	4.80E-04
127	-537	4.94E-04
128	-536.5	5.00E-04
129	-536	5.05E-04
130	-535.5	5.18E-04
131	-535	5.42E-04
132	-534.5	5.60E-04
133	-534	5.70E-04
134	-533.5	5.78E-04
135	-533	5.76E-04
136	-532.5	5.90E-04
137	-532	5.67E-04
138	-531.5	5.77E-04
139	-531	6.00E-04
140	-530.5	6.56E-04
141	-530	6.67E-04
142	-529.5	7.01E-04
143	-529	6.28E-04
144	-528.5	5.97E-04
145	-528	6.37E-04
146	-527.5	6.39E-04
147	-527	6.09E-04
148	-526.5	5.58E-04
149	-526	7.44E-04
150	-525.5	1.08E-03

151	-525	9.99E-04
152	-524.5	9.33E-04
153	-524	7.20E-04
154	-523.5	6.93E-04
155	-523	7.39E-04
156	-522.5	6.98E-04
157	-522	9.24E-04
158	-521.5	1.30E-03
159	-521	1.33E-03
160	-520.5	1.35E-03
161	-520	1.16E-03
162	-519.5	1.16E-03
163	-519	1.02E-03
164	-518.5	9.69E-04
165	-518	9.68E-04
166	-517.5	1.09E-03
167	-517	1.09E-03
168	-516.5	1.14E-03
169	-516	1.13E-03
170	-515.5	1.23E-03
171	-515	1.17E-03
172	-514.5	1.18E-03
173	-514	1.19E-03
174	-513.5	1.22E-03
175	-513	1.11E-03
176	-512.5	1.12E-03
177	-512	1.12E-03
178	-511.5	1.19E-03
179	-511	1.35E-03
180	-510.5	1.31E-03
181	-510	1.36E-03
182	-509.5	1.33E-03
183	-509	1.49E-03
184	-508.5	1.60E-03
185	-508	1.77E-03
186	-507.5	1.77E-03
187	-507	1.74E-03
188	-506.5	1.79E-03

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189	-506	1.81E-03
190	-505.5	1.81E-03
191	-505	1.86E-03
192	-504.5	1.91E-03
193	-504	1.94E-03
194	-503.5	1.98E-03
195	-503	2.06E-03
196	-502.5	2.05E-03
197	-502	2.17E-03
198	-501.5	2.24E-03
199	-501	2.23E-03
200	-500.5	2.27E-03
201	-500	2.31E-03
202	-499.5	2.30E-03
203	-499	2.38E-03
204	-498.5	2.38E-03
205	-498	2.43E-03
206	-497.5	2.50E-03
207	-497	2.52E-03
208	-496.5	2.56E-03
209	-496	2.60E-03
210	-495.5	2.71E-03
211	-495	2.82E-03
212	-494.5	2.85E-03
213	-494	2.96E-03
214	-493.5	3.13E-03
215	-493	3.10E-03
216	-492.5	3.24E-03
217	-492	3.09E-03
218	-491.5	3.22E-03
219	-491	3.63E-03
220	-490.5	3.72E-03
221	-490	3.29E-03
222	-489.5	3.69E-03
223	-489	4.39E-03
224	-488.5	4.14E-03
225	-488	3.82E-03
226	-487.5	4.24E-03

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227	-487	4.92E-03
228	-486.5	4.03E-03
229	-486	4.97E-03
230	-485.5	6.15E-03
231	-485	5.09E-03
232	-484.5	4.38E-03
233	-484	5.02E-03
234	-483.5	6.61E-03
235	-483	4.99E-03
236	-482.5	5.64E-03
237	-482	7.55E-03
238	-481.5	6.61E-03
239	-481	5.58E-03
240	-480.5	5.87E-03
241	-480	8.97E-03
242	-479.5	6.86E-03
243	-479	6.28E-03
244	-478.5	9.26E-03
245	-478	9.14E-03
246	-477.5	6.90E-03
247	-477	8.02E-03
248	-476.5	8.39E-03
249	-476	7.39E-03
250	-475.5	8.30E-03
251	-475	7.86E-03
252	-474.5	1.06E-02
253	-474	9.03E-03
254	-473.5	8.93E-03
255	-473	1.22E-02
256	-472.5	9.43E-03
257	-472	1.18E-02
258	-471.5	1.09E-02
259	-471	1.23E-02
260	-470.5	1.45E-02
261	-470	1.20E-02
262	-469.5	1.50E-02
263	-469	1.37E-02
264	-468.5	1.60E-02

265	-468	1.51E-02
266	-467.5	1.60E-02
267	-467	1.94E-02
268	-466.5	1.91E-02
269	-466	1.96E-02
270	-465.5	2.16E-02
271	-465	2.45E-02
272	-464.5	2.49E-02
273	-464	2.66E-02
274	-463.5	2.92E-02
275	-463	3.33E-02
276	-462.5	3.50E-02
277	-462	3.92E-02
278	-461.5	4.29E-02
279	-461	5.32E-02
280	-460.5	5.39E-02
281	-460	6.97E-02
282	-459.5	6.81E-02
283	-459	9.45E-02
284	-458.5	8.88E-02
285	-458	0.1122855
286	-457.5	0.1119488
287	-457	0.1357385
288	-456.5	0.1652782
289	-456	0.1884047
290	-455.5	0.2144808
291	-455	0.2553739
292	-454.5	0.320478
293	-454	0.3821238
294	-453.5	0.4571054
295	-453	0.5725395
296	-452.5	0.6861287
297	-452	0.8706607
298	-451.5	1.053687
299	-451	1.232038
300	-450.5	1.388334
301	-450	1.478761
302	-449.5	1.480817

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303	-449	1.405124
304	-448.5	1.272755
305	-448	1.119646
306	-447.5	0.9350474
307	-447	0.8243353
308	-446.5	0.697782
309	-446	0.6224322
310	-445.5	0.5539388
311	-445	0.4659384
312	-444.5	0.4112118
313	-444	0.3808102
314	-443.5	0.3530189
315	-443	0.3080719
316	-442.5	0.261741
317	-442	0.2685575
318	-441.5	0.2251854
319	-441	0.2322603
320	-440.5	0.1933003
321	-440	0.1898559
322	-439.5	0.1652995
323	-439	0.158142
324	-438.5	0.1452464
325	-438	0.1376057
326	-437.5	0.1263732
327	-437	0.1193866
328	-436.5	0.1127325
329	-436	0.1055261
330	-435.5	9.93E-02
331	-435	9.54E-02
332	-434.5	8.86E-02
333	-434	8.39E-02
334	-433.5	7.87E-02
335	-433	7.50E-02
336	-432.5	7.27E-02
337	-432	6.94E-02
338	-431.5	6.56E-02
339	-431	6.21E-02
340	-430.5	5.96E-02

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341	-430	5.75E-02
342	-429.5	5.71E-02
343	-429	5.22E-02
344	-428.5	4.97E-02
345	-428	4.79E-02
346	-427.5	4.66E-02
347	-427	4.44E-02
348	-426.5	4.26E-02
349	-426	4.03E-02
350	-425.5	3.94E-02
351	-425	3.81E-02
352	-424.5	3.60E-02
353	-424	3.54E-02
354	-423.5	3.32E-02
355	-423	3.24E-02
356	-422.5	3.16E-02
357	-422	3.03E-02
358	-421.5	3.00E-02
359	-421	2.87E-02
360	-420.5	2.83E-02
361	-420	2.77E-02
362	-419.5	2.59E-02
363	-419	2.53E-02
364	-418.5	2.39E-02
365	-418	2.40E-02
366	-417.5	2.32E-02
367	-417	2.26E-02
368	-416.5	2.19E-02
369	-416	2.09E-02
370	-415.5	2.08E-02
371	-415	1.99E-02
372	-414.5	1.98E-02
373	-414	1.94E-02
374	-413.5	1.91E-02
375	-413	1.88E-02
376	-412.5	1.77E-02
377	-412	1.75E-02
378	-411.5	1.73E-02



379	-411	1.74E-02
380	-410.5	1.78E-02
381	-410	1.71E-02
382	-409.5	1.70E-02
383	-409	1.61E-02
384	-408.5	1.55E-02
385	-408	1.58E-02
386	-407.5	1.65E-02
387	-407	1.77E-02
388	-406.5	1.63E-02
389	-406	1.55E-02
390	-405.5	1.54E-02
391	-405	1.49E-02
392	-404.5	1.53E-02
393	-404	1.68E-02
394	-403.5	1.97E-02
395	-403	1.91E-02
396	-402.5	1.75E-02
397	-402	1.85E-02
398	-401.5	1.54E-02
399	-401	1.73E-02
400	-400.5	1.67E-02
401	-400	1.92E-02
402	-399.5	2.30E-02
403	-399	1.92E-02
404	-398.5	2.11E-02
405	-398	1.72E-02
406	-397.5	2.15E-02
407	-397	2.64E-02
408	-396.5	2.33E-02
409	-396	2.17E-02
410	-395.5	2.24E-02
411	-395	2.72E-02
412	-394.5	3.36E-02
413	-394	3.00E-02
414	-393.5	2.67E-02
415	-393	3.17E-02
416	-392.5	3.68E-02

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417	-392	4.24E-02
418	-391.5	3.54E-02
419	-391	4.05E-02
420	-390.5	4.11E-02
421	-390	4.23E-02
422	-389.5	4.77E-02
423	-389	5.66E-02
424	-388.5	5.66E-02
425	-388	5.75E-02
426	-387.5	6.80E-02
427	-387	7.15E-02
428	-386.5	8.18E-02
429	-386	7.67E-02
430	-385.5	0.1006967
431	-385	9.59E-02
432	-384.5	0.1210349
433	-384	0.1236133
434	-383.5	0.1527589
435	-383	0.1566053
436	-382.5	0.171986
437	-382	0.2072336
438	-381.5	0.2351022
439	-381	0.2608709
440	-380.5	0.3111604
441	-380	0.355596
442	-379.5	0.4276961
443	-379	0.5042008
444	-378.5	0.5981699
445	-378	0.7259807
446	-377.5	0.8577012
447	-377	1.05433
448	-376.5	1.247996
449	-376	1.429773
450	-375.5	1.576363
451	-375	1.643445
452	-374.5	1.611086
453	-374	1.494674
454	-373.5	1.328954

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455	-373	1.145737
456	-372.5	0.9474797
457	-372	0.8176796
458	-371.5	0.6846208
459	-371	0.592254
460	-370.5	0.5141101
461	-370	0.4311931
462	-369.5	0.3801274
463	-369	0.3321667
464	-368.5	0.304105
465	-368	0.2679329
466	-367.5	0.2247296
467	-367	0.2162141
468	-366.5	0.1974748
469	-366	0.1782322
470	-365.5	0.1626786
471	-365	0.1425811
472	-364.5	0.1370027
473	-364	0.1167266
474	-363.5	0.1155812
475	-363	0.1049457
476	-362.5	9.79E-02
477	-362	8.74E-02
478	-361.5	8.42E-02
479	-361	8.14E-02
480	-360.5	7.24E-02
481	-360	6.68E-02
482	-359.5	6.32E-02
483	-359	6.09E-02
484	-358.5	5.51E-02
485	-358	5.90E-02
486	-357.5	5.37E-02
487	-357	4.85E-02
488	-356.5	4.30E-02
489	-356	4.43E-02
490	-355.5	4.61E-02
491	-355	4.01E-02
492	-354.5	3.51E-02

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493	-354	3.34E-02
494	-353.5	3.39E-02
495	-353	3.59E-02
496	-352.5	3.08E-02
497	-352	2.56E-02
498	-351.5	2.90E-02
499	-351	2.65E-02
500	-350.5	2.97E-02
501	-350	2.53E-02
502	-349.5	2.20E-02
503	-349	2.20E-02
504	-348.5	1.93E-02
505	-348	2.25E-02
506	-347.5	2.07E-02
507	-347	2.25E-02
508	-346.5	2.28E-02
509	-346	1.84E-02
510	-345.5	1.49E-02
511	-345	1.28E-02
512	-344.5	1.46E-02
513	-344	1.40E-02
514	-343.5	1.60E-02
515	-343	1.75E-02
516	-342.5	1.49E-02
517	-342	1.19E-02
518	-341.5	9.59E-03
519	-341	1.05E-02
520	-340.5	1.09E-02
521	-340	1.20E-02
522	-339.5	1.35E-02
523	-339	1.19E-02
524	-338.5	9.68E-03
525	-338	7.54E-03
526	-337.5	7.87E-03
527	-337	8.78E-03
528	-336.5	9.33E-03
529	-336	9.81E-03
530	-335.5	8.71E-03

531	-335	7.36E-03
532	-334.5	5.94E-03
533	-334	5.71E-03
534	-333.5	6.11E-03
535	-333	6.68E-03
536	-332.5	7.29E-03
537	-332	6.93E-03
538	-331.5	6.82E-03
539	-331	6.54E-03
540	-330.5	6.14E-03
541	-330	6.07E-03
542	-329.5	5.81E-03
543	-329	5.44E-03
544	-328.5	5.50E-03
545	-328	5.32E-03
546	-327.5	5.10E-03
547	-327	4.96E-03
548	-326.5	4.84E-03
549	-326	4.86E-03
550	-325.5	4.66E-03
551	-325	4.57E-03
552	-324.5	4.59E-03
553	-324	4.46E-03
554	-323.5	4.36E-03
555	-323	4.25E-03
556	-322.5	4.04E-03
557	-322	4.04E-03
558	-321.5	3.85E-03
559	-321	3.68E-03
560	-320.5	3.62E-03
561	-320	3.56E-03
562	-319.5	3.44E-03
563	-319	3.44E-03
564	-318.5	3.37E-03
565	-318	3.31E-03
566	-317.5	3.31E-03
567	-317	3.28E-03
568	-316.5	3.05E-03

569	-316	2.83E-03
570	-315.5	2.59E-03
571	-315	2.53E-03
572	-314.5	2.51E-03
573	-314	2.53E-03
574	-313.5	2.21E-03
575	-313	1.99E-03
576	-312.5	1.98E-03
577	-312	2.03E-03
578	-311.5	2.27E-03
579	-311	2.22E-03
580	-310.5	2.17E-03
581	-310	2.13E-03
582	-309.5	2.20E-03
583	-309	2.07E-03
584	-308.5	2.06E-03
585	-308	1.92E-03
586	-307.5	1.96E-03
587	-307	1.74E-03
588	-306.5	1.70E-03
589	-306	1.73E-03
590	-305.5	1.99E-03
591	-305	1.95E-03
592	-304.5	2.20E-03
593	-304	2.16E-03
594	-303.5	2.12E-03
595	-303	1.63E-03
596	-302.5	1.13E-03
597	-302	9.30E-04
598	-301.5	9.50E-04
599	-301	1.12E-03
600	-300.5	1.58E-03
601	-300	1.68E-03
602	-299.5	1.77E-03
603	-299	1.33E-03
604	-298.5	9.04E-04
605	-298	7.11E-04
606	-297.5	6.28E-04

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607	-297	6.88E-04
608	-296.5	8.79E-04
609	-296	1.02E-03
610	-295.5	1.19E-03
611	-295	1.12E-03
612	-294.5	1.12E-03
613	-294	1.04E-03
614	-293.5	1.00E-03
615	-293	9.28E-04
616	-292.5	9.41E-04
617	-292	9.00E-04
618	-291.5	8.99E-04
619	-291	8.79E-04
620	-290.5	8.60E-04
621	-290	8.45E-04
622	-289.5	8.31E-04
623	-289	8.17E-04
624	-288.5	8.00E-04
625	-288	7.78E-04
626	-287.5	7.63E-04
627	-287	7.46E-04
628	-286.5	7.35E-04
629	-286	7.45E-04
630	-285.5	7.62E-04
631	-285	7.57E-04
632	-284.5	7.52E-04
633	-284	7.24E-04
634	-283.5	7.13E-04
635	-283	6.98E-04
636	-282.5	6.86E-04
637	-282	6.88E-04
638	-281.5	7.25E-04
639	-281	7.53E-04
640	-280.5	7.68E-04
641	-280	6.55E-04
642	-279.5	5.61E-04
643	-279	4.90E-04
644	-278.5	4.96E-04

645	-278	5.40E-04
646	-277.5	5.92E-04
647	-277	5.42E-04
648	-276.5	5.12E-04
649	-276	4.52E-04
650	-275.5	4.77E-04
651	-275	5.03E-04
652	-274.5	5.41E-04
653	-274	4.91E-04
654	-273.5	4.71E-04
655	-273	4.20E-04
656	-272.5	4.56E-04
657	-272	4.64E-04
658	-271.5	4.89E-04
659	-271	4.43E-04
660	-270.5	4.39E-04
661	-270	4.32E-04
662	-269.5	5.20E-04
663	-269	5.25E-04
664	-268.5	5.23E-04
665	-268	4.68E-04
666	-267.5	4.51E-04
667	-267	4.17E-04
668	-266.5	4.38E-04
669	-266	4.51E-04
670	-265.5	4.78E-04
671	-265	4.53E-04
672	-264.5	4.44E-04
673	-264	3.98E-04
674	-263.5	3.76E-04
675	-263	3.81E-04
676	-262.5	4.13E-04
677	-262	4.30E-04
678	-261.5	4.45E-04
679	-261	4.46E-04
680	-260.5	4.46E-04
681	-260	4.56E-04
682	-259.5	4.65E-04

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683	-259	4.64E-04
684	-258.5	4.75E-04
685	-258	4.83E-04
686	-257.5	5.05E-04
687	-257	4.83E-04
688	-256.5	4.98E-04
689	-256	5.07E-04
690	-255.5	5.62E-04
691	-255	5.68E-04
692	-254.5	6.09E-04
693	-254	4.97E-04
694	-253.5	4.24E-04
695	-253	4.32E-04
696	-252.5	4.30E-04
697	-252	3.90E-04
698	-251.5	3.30E-04
699	-251	5.91E-04
700	-250.5	9.84E-04
701	-250	8.87E-04
702	-249.5	7.95E-04
703	-249	4.46E-04
704	-248.5	3.72E-04
705	-248	4.12E-04
706	-247.5	3.89E-04
707	-247	7.35E-04
708	-246.5	1.18E-03
709	-246	1.21E-03
710	-245.5	1.23E-03
711	-245	9.86E-04
712	-244.5	9.86E-04
713	-244	7.58E-04
714	-243.5	6.89E-04
715	-243	6.87E-04
716	-242.5	8.59E-04
717	-242	8.23E-04
718	-241.5	8.97E-04
719	-241	8.73E-04
720	-240.5	9.84E-04

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721	-240	8.88E-04
722	-239.5	8.92E-04
723	-239	8.99E-04
724	-238.5	9.16E-04
725	-238	7.03E-04
726	-237.5	6.70E-04
727	-237	6.40E-04
728	-236.5	7.59E-04
729	-236	1.00E-03
730	-235.5	9.31E-04
731	-235	9.46E-04
732	-234.5	9.15E-04
733	-234	1.11E-03
734	-233.5	1.27E-03
735	-233	1.47E-03
736	-232.5	1.45E-03
737	-232	1.39E-03
738	-231.5	1.43E-03
739	-231	1.43E-03
740	-230.5	1.39E-03
741	-230	1.43E-03
742	-229.5	1.46E-03
743	-229	1.47E-03
744	-228.5	1.53E-03
745	-228	1.64E-03
746	-227.5	1.58E-03
747	-227	1.72E-03
748	-226.5	1.77E-03
749	-226	1.75E-03
750	-225.5	1.79E-03
751	-225	1.76E-03
752	-224.5	1.73E-03
753	-224	1.82E-03
754	-223.5	1.75E-03
755	-223	1.77E-03
756	-222.5	1.83E-03
757	-222	1.88E-03
758	-221.5	1.93E-03

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759	-221	1.87E-03
760	-220.5	2.05E-03
761	-220	2.16E-03
762	-219.5	2.12E-03
763	-219	2.31E-03
764	-218.5	2.50E-03
765	-218	2.43E-03
766	-217.5	2.62E-03
767	-217	2.09E-03
768	-216.5	1.87E-03
769	-216	2.15E-03
770	-215.5	2.21E-03
771	-215	1.98E-03
772	-214.5	2.90E-03
773	-214	3.89E-03
774	-213.5	3.34E-03
775	-213	2.59E-03
776	-212.5	2.48E-03
777	-212	3.09E-03
778	-211.5	2.58E-03
779	-211	4.43E-03
780	-210.5	5.96E-03
781	-210	4.27E-03
782	-209.5	2.67E-03
783	-209	2.97E-03
784	-208.5	4.42E-03
785	-208	2.94E-03
786	-207.5	4.99E-03
787	-207	7.53E-03
788	-206.5	5.94E-03
789	-206	3.44E-03
790	-205.5	3.70E-03
791	-205	6.34E-03
792	-204.5	4.17E-03
793	-204	5.12E-03
794	-203.5	9.51E-03
795	-203	9.06E-03
796	-202.5	5.71E-03

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797	-202	7.33E-03
798	-201.5	5.43E-03
799	-201	5.08E-03
800	-200.5	5.57E-03
801	-200	6.44E-03
802	-199.5	1.09E-02
803	-199	6.99E-03
804	-198.5	7.65E-03
805	-198	8.33E-03
806	-197.5	7.34E-03
807	-197	1.20E-02
808	-196.5	8.99E-03
809	-196	8.90E-03
810	-195.5	1.06E-02
811	-195	1.05E-02
812	-194.5	1.60E-02
813	-194	1.27E-02
814	-193.5	1.25E-02
815	-193	1.33E-02
816	-192.5	1.61E-02
817	-192	2.09E-02
818	-191.5	1.67E-02
819	-191	1.86E-02
820	-190.5	1.98E-02
821	-190	2.18E-02
822	-189.5	2.38E-02
823	-189	2.81E-02
824	-188.5	2.91E-02
825	-188	3.18E-02
826	-187.5	3.64E-02
827	-187	3.99E-02
828	-186.5	4.58E-02
829	-186	5.11E-02
830	-185.5	5.88E-02
831	-185	6.82E-02
832	-184.5	7.41E-02
833	-184	9.37E-02
834	-183.5	9.74E-02

835	-183	0.1146942
836	-182.5	0.1183856
837	-182	0.1447468
838	-181.5	0.1733592
839	-181	0.1968429
840	-180.5	0.229031
841	-180	0.2701848
842	-179.5	0.3364891
843	-179	0.4013109
844	-178.5	0.4804728
845	-178	0.5982019
846	-177.5	0.7155374
847	-177	0.902501
848	-176.5	1.087982
849	-176	1.267427
850	-175.5	1.422347
851	-175	1.508659
852	-174.5	1.504386
853	-174	1.421154
854	-173.5	1.28251
855	-173	1.123696
856	-172.5	0.9362683
857	-172	0.8218761
858	-171.5	0.6938934
859	-171	0.6153876
860	-170.5	0.5451478
861	-170	0.4579113
862	-169.5	0.4038678
863	-169	0.3704432
864	-168.5	0.3427815
865	-168	0.2993379
866	-167.5	0.2533517
867	-167	0.2579514
868	-166.5	0.2186504
869	-166	0.2215834
870	-165.5	0.1863779
871	-165	0.1803694
872	-164.5	0.1588816

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873	-164	0.1496988
874	-163.5	0.1387479
875	-163	0.1307216
876	-162.5	0.1201966
877	-162	0.1127295
878	-161.5	0.1066861
879	-161	0.1002157
880	-160.5	9.36E-02
881	-160	8.96E-02
882	-159.5	8.32E-02
883	-159	7.90E-02
884	-158.5	7.37E-02
885	-158	7.13E-02
886	-157.5	6.86E-02
887	-157	6.50E-02
888	-156.5	6.10E-02
889	-156	5.82E-02
890	-155.5	5.64E-02
891	-155	5.38E-02
892	-154.5	5.28E-02
893	-154	4.84E-02
894	-153.5	4.63E-02
895	-153	4.51E-02
896	-152.5	4.33E-02
897	-152	4.08E-02
898	-151.5	3.98E-02
899	-151	3.75E-02
900	-150.5	3.72E-02
901	-150	3.54E-02
902	-149.5	3.32E-02
903	-149	3.28E-02
904	-148.5	3.05E-02
905	-148	3.03E-02
906	-147.5	2.94E-02
907	-147	2.85E-02
908	-146.5	2.83E-02
909	-146	2.66E-02
910	-145.5	2.60E-02

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911	-145	2.53E-02
912	-144.5	2.38E-02
913	-144	2.32E-02
914	-143.5	2.22E-02
915	-143	2.25E-02
916	-142.5	2.15E-02
917	-142	2.08E-02
918	-141.5	2.00E-02
919	-141	1.92E-02
920	-140.5	1.92E-02
921	-140	1.85E-02
922	-139.5	1.85E-02
923	-139	1.80E-02
924	-138.5	1.76E-02
925	-138	1.73E-02
926	-137.5	1.63E-02
927	-137	1.62E-02
928	-136.5	1.60E-02
929	-136	1.62E-02
930	-135.5	1.66E-02
931	-135	1.59E-02
932	-134.5	1.58E-02
933	-134	1.50E-02
934	-133.5	1.44E-02
935	-133	1.48E-02
936	-132.5	1.56E-02
937	-132	1.68E-02
938	-131.5	1.54E-02
939	-131	1.46E-02
940	-130.5	1.45E-02
941	-130	1.41E-02
942	-129.5	1.45E-02
943	-129	1.60E-02
944	-128.5	1.91E-02
945	-128	1.85E-02
946	-127.5	1.69E-02
947	-127	1.79E-02
948	-126.5	1.48E-02

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949	-126	1.67E-02
950	-125.5	1.62E-02
951	-125	1.88E-02
952	-124.5	2.27E-02
953	-124	1.88E-02
954	-123.5	2.07E-02
955	-123	1.67E-02
956	-122.5	2.12E-02
957	-122	2.62E-02
958	-121.5	2.30E-02
959	-121	2.14E-02
960	-120.5	2.20E-02
961	-120	2.70E-02
962	-119.5	3.35E-02
963	-119	2.99E-02
964	-118.5	2.66E-02
965	-118	3.17E-02
966	-117.5	3.68E-02
967	-117	4.25E-02
968	-116.5	3.54E-02
969	-116	4.06E-02
970	-115.5	4.11E-02
971	-115	4.23E-02
972	-114.5	4.78E-02
973	-114	5.68E-02
974	-113.5	5.68E-02
975	-113	5.77E-02
976	-112.5	6.83E-02
977	-112	7.18E-02
978	-111.5	8.21E-02
979	-111	7.69E-02
980	-110.5	0.1011558
981	-110	9.61E-02
982	-109.5	0.1215723
983	-109	0.1239074
984	-108.5	0.1534256
985	-108	0.1570753
986	-107.5	0.1726856



987	-107	0.2079864
988	-106.5	0.2358405
989	-106	0.2616776
990	-105.5	0.3122093
991	-105	0.3566973
992	-104.5	0.428853
993	-104	0.5055266
994	-103.5	0.59971
995	-103	0.7276564
996	-102.5	0.8595935
997	-102	1.056373
998	-101.5	1.250222
999	-101	1.432112
1000	-100.5	1.578718
1001	-100	1.645674
1002	-99.5	1.613058
1003	-99	1.496298
1004	-98.5	1.330255
1005	-98	1.146723
1006	-97.5	0.948296
1007	-97	0.8182626
1008	-96.5	0.6850988
1009	-96	0.5925226
1010	-95.5	0.5142412
1011	-95	0.431344
1012	-94.5	0.380279
1013	-94	0.3321061
1014	-93.5	0.3040062
1015	-93	0.2679017
1016	-92.5	0.2247125
1017	-92	0.2159889
1018	-91.5	0.1974965
1019	-91	0.1779344
1020	-90.5	0.1626308
1021	-90	0.142327
1022	-89.5	0.1369476
1023	-89	0.1165132
1024	-88.5	0.1154825

1025	-88	0.1048009
1026	-87.5	9.78E-02
1027	-87	8.73E-02
1028	-86.5	8.41E-02
1029	-86	8.13E-02
1030	-85.5	7.23E-02
1031	-85	6.66E-02
1032	-84.5	6.31E-02
1033	-84	6.08E-02
1034	-83.5	5.50E-02
1035	-83	5.90E-02
1036	-82.5	5.36E-02
1037	-82	4.83E-02
1038	-81.5	4.29E-02
1039	-81	4.42E-02
1040	-80.5	4.60E-02
1041	-80	4.00E-02
1042	-79.5	3.49E-02
1043	-79	3.32E-02
1044	-78.5	3.38E-02
1045	-78	3.58E-02
1046	-77.5	3.07E-02
1047	-77	2.54E-02
1048	-76.5	2.89E-02
1049	-76	2.64E-02
1050	-75.5	2.96E-02
1051	-75	2.52E-02
1052	-74.5	2.18E-02
1053	-74	2.19E-02
1054	-73.5	1.91E-02
1055	-73	2.24E-02
1056	-72.5	2.07E-02
1057	-72	2.24E-02
1058	-71.5	2.27E-02
1059	-71	1.84E-02
1060	-70.5	1.48E-02
1061	-70	1.27E-02
1062	-69.5	1.45E-02

1063	-69	1.39E-02
1064	-68.5	1.59E-02
1065	-68	1.74E-02
1066	-67.5	1.48E-02
1067	-67	1.18E-02
1068	-66.5	9.48E-03
1069	-66	1.04E-02
1070	-65.5	1.08E-02
1071	-65	1.20E-02
1072	-64.5	1.35E-02
1073	-64	1.19E-02
1074	-63.5	9.61E-03
1075	-63	7.45E-03
1076	-62.5	7.79E-03
1077	-62	8.71E-03
1078	-61.5	9.27E-03
1079	-61	9.76E-03
1080	-60.5	8.65E-03
1081	-60	7.29E-03
1082	-59.5	5.85E-03
1083	-59	5.63E-03
1084	-58.5	6.04E-03
1085	-58	6.62E-03
1086	-57.5	7.24E-03
1087	-57	6.88E-03
1088	-56.5	6.77E-03
1089	-56	6.48E-03
1090	-55.5	6.09E-03
1091	-55	6.02E-03
1092	-54.5	5.76E-03
1093	-54	5.39E-03
1094	-53.5	5.45E-03
1095	-53	5.27E-03
1096	-52.5	5.05E-03
1097	-52	4.91E-03
1098	-51.5	4.79E-03
1099	-51	4.81E-03
1100	-50.5	4.62E-03

1101	-50	4.52E-03
1102	-49.5	4.55E-03
1103	-49	4.42E-03
1104	-48.5	4.32E-03
1105	-48	4.21E-03
1106	-47.5	4.00E-03
1107	-47	4.01E-03
1108	-46.5	3.81E-03
1109	-46	3.64E-03
1110	-45.5	3.58E-03
1111	-45	3.52E-03
1112	-44.5	3.40E-03
1113	-44	3.41E-03
1114	-43.5	3.34E-03
1115	-43	3.27E-03
1116	-42.5	3.27E-03
1117	-42	3.24E-03
1118	-41.5	3.01E-03
1119	-41	2.79E-03
1120	-40.5	2.56E-03
1121	-40	2.49E-03
1122	-39.5	2.48E-03
1123	-39	2.49E-03
1124	-38.5	2.18E-03
1125	-38	1.95E-03
1126	-37.5	1.94E-03
1127	-37	1.99E-03
1128	-36.5	2.24E-03
1129	-36	2.19E-03
1130	-35.5	2.14E-03
1131	-35	2.09E-03
1132	-34.5	2.17E-03
1133	-34	2.04E-03
1134	-33.5	2.03E-03
1135	-33	1.90E-03
1136	-32.5	1.94E-03
1137	-32	1.71E-03
1138	-31.5	1.67E-03

1139	-31	1.70E-03
1140	-30.5	1.96E-03
1141	-30	1.93E-03
1142	-29.5	2.18E-03
1143	-29	2.14E-03
1144	-28.5	2.10E-03
1145	-28	1.60E-03
1146	-27.5	1.10E-03
1147	-27	8.93E-04
1148	-26.5	9.15E-04
1149	-26	1.08E-03
1150	-25.5	1.56E-03
1151	-25	1.65E-03
1152	-24.5	1.75E-03
1153	-24	1.31E-03
1154	-23.5	8.70E-04
1155	-23	6.68E-04
1156	-22.5	5.82E-04
1157	-22	6.44E-04
1158	-21.5	8.43E-04
1159	-21	9.87E-04
1160	-20.5	1.16E-03
1161	-20	1.09E-03
1162	-19.5	1.10E-03
1163	-19	1.01E-03
1164	-18.5	9.71E-04
1165	-18	8.86E-04
1166	-17.5	8.97E-04
1167	-17	8.55E-04
1168	-16.5	8.56E-04
1169	-16	8.35E-04
1170	-15.5	8.14E-04
1171	-15	7.97E-04
1172	-14.5	7.82E-04
1173	-14	7.65E-04
1174	-13.5	7.47E-04
1175	-13	7.27E-04
1176	-12.5	7.15E-04

1177	-12	7.03E-04
1178	-11.5	6.94E-04
1179	-11	7.02E-04
1180	-10.5	7.10E-04
1181	-10	7.03E-04
1182	-9.5	6.96E-04
1183	-9	6.71E-04
1184	-8.5	6.64E-04
1185	-8	6.55E-04
1186	-7.5	6.43E-04
1187	-7	6.44E-04
1188	-6.5	6.74E-04
1189	-6	7.10E-04
1190	-5.5	7.28E-04
1191	-5	6.19E-04
1192	-4.5	5.05E-04
1193	-4	4.23E-04
1194	-3.5	4.14E-04
1195	-3	4.74E-04
1196	-2.5	5.39E-04
1197	-2	4.94E-04
1198	-1.5	4.38E-04
1199	-1	3.63E-04
1200	-0.5	3.73E-04
1201	0	4.17E-04
1202	0.5	4.74E-04
1203	1	4.28E-04
1204	1.5	3.70E-04
1205	2	3.00E-04
1206	2.5	3.20E-04
1207	3	3.52E-04
1208	3.5	4.07E-04
1209	4	3.60E-04
1210	4.5	3.18E-04
1211	5	2.75E-04
1212	5.5	3.44E-04
1213	6	3.51E-04
1214	6.5	3.57E-04

1215	7	3.07E-04
1216	7.5	2.84E-04
1217	8	2.38E-04
1218	8.5	2.55E-04
1219	9	2.76E-04
1220	9.5	3.04E-04
1221	10	2.68E-04
1222	10.5	2.39E-04
1223	11	1.83E-04
1224	11.5	1.63E-04
1225	12	1.74E-04
1226	12.5	1.94E-04
1227	13	2.03E-04
1228	13.5	2.16E-04
1229	14	2.15E-04
1230	14.5	2.09E-04
1231	15	2.01E-04
1232	15.5	1.95E-04
1233	16	1.83E-04
1234	16.5	1.92E-04
1235	17	2.09E-04
1236	17.5	2.25E-04
1237	18	2.28E-04
1238	18.5	2.37E-04
1239	19	2.34E-04
1240	19.5	2.71E-04
1241	20	2.59E-04
1242	20.5	3.04E-04
1243	21	2.01E-04
1244	21.5	2.34E-04
1245	22	4.13E-04
1246	22.5	5.07E-04
1247	23	4.31E-04
1248	23.5	2.86E-04
1249	24	3.07E-04
1250	24.5	6.97E-04
1251	25	5.92E-04
1252	25.5	4.81E-04

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1253	26	1.43E-04
1254	26.5	3.20E-04
1255	27	3.62E-04
1256	27.5	2.52E-04
1257	28	3.86E-04
1258	28.5	8.43E-04
1259	29	8.61E-04
1260	29.5	8.84E-04
1261	30	6.05E-04
1262	30.5	6.09E-04
1263	31	3.10E-04
1264	31.5	2.74E-04
1265	32	2.92E-04
1266	32.5	4.58E-04
1267	33	3.84E-04
1268	33.5	4.84E-04
1269	34	4.70E-04
1270	34.5	5.51E-04
1271	35	4.34E-04
1272	35.5	4.47E-04
1273	36	4.68E-04
1274	36.5	4.92E-04
1275	37	2.99E-04
1276	37.5	2.72E-04
1277	38	3.03E-04
1278	38.5	3.20E-04
1279	39	5.14E-04
1280	39.5	4.89E-04
1281	40	4.57E-04
1282	40.5	5.05E-04
1283	41	6.23E-04
1284	41.5	7.75E-04
1285	42	9.42E-04
1286	42.5	9.18E-04
1287	43	8.65E-04
1288	43.5	8.78E-04
1289	44	8.83E-04
1290	44.5	8.05E-04



1291	45	8.47E-04
1292	45.5	8.26E-04
1293	46	8.21E-04
1294	46.5	9.32E-04
1295	47	1.05E-03
1296	47.5	9.67E-04
1297	48	1.08E-03
1298	48.5	1.11E-03
1299	49	1.12E-03
1300	49.5	1.17E-03
1301	50	1.05E-03
1302	50.5	1.06E-03
1303	51	1.15E-03
1304	51.5	1.04E-03
1305	52	1.06E-03
1306	52.5	1.10E-03
1307	53	1.24E-03
1308	53.5	1.32E-03
1309	54	1.16E-03
1310	54.5	1.39E-03
1311	55	1.50E-03
1312	55.5	1.41E-03
1313	56	1.66E-03
1314	56.5	1.81E-03
1315	57	1.81E-03
1316	57.5	2.01E-03
1317	58	1.33E-03
1318	58.5	1.18E-03
1319	59	1.84E-03
1320	59.5	2.16E-03
1321	60	1.45E-03
1322	60.5	2.27E-03
1323	61	3.23E-03
1324	61.5	2.50E-03
1325	62	1.80E-03
1326	62.5	1.66E-03
1327	63	2.71E-03
1328	63.5	1.99E-03

1329	64	3.89E-03
1330	64.5	5.45E-03
1331	65	3.49E-03
1332	65.5	2.35E-03
1333	66	2.17E-03
1334	66.5	3.96E-03
1335	67	2.61E-03
1336	67.5	4.72E-03
1337	68	7.28E-03
1338	68.5	5.30E-03
1339	69	3.10E-03
1340	69.5	3.16E-03
1341	70	5.83E-03
1342	70.5	4.17E-03
1343	71	5.26E-03
1344	71.5	9.71E-03
1345	72	8.95E-03
1346	72.5	6.08E-03
1347	73	7.42E-03
1348	73.5	4.30E-03
1349	74	5.72E-03
1350	74.5	5.40E-03
1351	75	7.53E-03
1352	75.5	1.18E-02
1353	76	7.42E-03
1354	76.5	9.05E-03
1355	77	7.88E-03
1356	77.5	9.26E-03
1357	78	1.37E-02
1358	78.5	1.05E-02
1359	79	9.84E-03
1360	79.5	1.24E-02
1361	80	1.34E-02
1362	80.5	1.89E-02
1363	81	1.56E-02
1364	81.5	1.43E-02
1365	82	1.71E-02
1366	82.5	2.06E-02

1367	83	2.51E-02
1368	83.5	2.01E-02
1369	84	2.36E-02
1370	84.5	2.45E-02
1371	85	2.69E-02
1372	85.5	2.97E-02
1373	86	3.58E-02
1374	86.5	3.66E-02
1375	87	3.87E-02
1376	87.5	4.52E-02
1377	88	4.96E-02
1378	88.5	5.66E-02
1379	89	5.92E-02
1380	89.5	7.13E-02
1381	90	7.85E-02
1382	90.5	8.88E-02
1383	91	0.1064296
1384	91.5	0.1145567
1385	92	0.1312413
1386	92.5	0.1349053
1387	93	0.1665917
1388	93.5	0.1966199
1389	94	0.2200887
1390	94.5	0.2564578
1391	95	0.2992386
1392	95.5	0.3694204
1393	96	0.4369188
1394	96.5	0.5188532
1395	97	0.6395273
1396	97.5	0.7591879
1397	98	0.9482806
1398	98.5	1.132367
1399	99	1.307691
1400	99.5	1.453074
1401	100	1.526468
1402	100.5	1.507611
1403	101	1.410272
1404	101.5	1.261998

1405	102	1.095732
1406	102.5	0.9060732
1407	103	0.788667
1408	103.5	0.66074
1409	104	0.5800562
1410	104.5	0.5093889
1411	105	0.4250074
1412	105.5	0.3732794
1413	106	0.337808
1414	106.5	0.3113469
1415	107	0.2708772
1416	107.5	0.226794
1417	108	0.2296291
1418	108.5	0.1959393
1419	109	0.1952086
1420	109.5	0.1648259
1421	110	0.1568701
1422	110.5	0.1393525
1423	111	0.1286814
1424	111.5	0.1203301
1425	112	0.1124285
1426	112.5	0.1032466
1427	113	9.58E-02
1428	113.5	9.08E-02
1429	114	8.56E-02
1430	114.5	7.90E-02
1431	115	7.52E-02
1432	115.5	6.98E-02
1433	116	6.63E-02
1434	116.5	6.13E-02
1435	117	6.05E-02
1436	117.5	5.76E-02
1437	118	5.40E-02
1438	118.5	5.02E-02
1439	119	4.84E-02
1440	119.5	4.76E-02
1441	120	4.46E-02
1442	120.5	4.34E-02

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1443	121	3.95E-02
1444	121.5	3.81E-02
1445	122	3.77E-02
1446	122.5	3.56E-02
1447	123	3.30E-02
1448	123.5	3.27E-02
1449	124	3.06E-02
1450	124.5	3.11E-02
1451	125	2.91E-02
1452	125.5	2.70E-02
1453	126	2.68E-02
1454	126.5	2.46E-02
1455	127	2.50E-02
1456	127.5	2.42E-02
1457	128	2.38E-02
1458	128.5	2.38E-02
1459	129	2.19E-02
1460	129.5	2.13E-02
1461	130	2.09E-02
1462	130.5	1.96E-02
1463	131	1.92E-02
1464	131.5	1.85E-02
1465	132	1.90E-02
1466	132.5	1.81E-02
1467	133	1.74E-02
1468	133.5	1.69E-02
1469	134	1.61E-02
1470	134.5	1.63E-02
1471	135	1.58E-02
1472	135.5	1.60E-02
1473	136	1.57E-02
1474	136.5	1.54E-02
1475	137	1.54E-02
1476	137.5	1.44E-02
1477	138	1.43E-02
1478	138.5	1.44E-02
1479	139	1.49E-02
1480	139.5	1.57E-02

1481	140	1.50E-02
1482	140.5	1.50E-02
1483	141	1.42E-02
1484	141.5	1.35E-02
1485	142	1.43E-02
1486	142.5	1.56E-02
1487	143	1.72E-02
1488	143.5	1.58E-02
1489	144	1.48E-02
1490	144.5	1.49E-02
1491	145	1.41E-02
1492	145.5	1.50E-02
1493	146	1.73E-02
1494	146.5	2.08E-02
1495	147	2.04E-02
1496	147.5	1.87E-02
1497	148	2.01E-02
1498	148.5	1.67E-02
1499	149	1.90E-02
1500	149.5	1.86E-02
1501	150	2.16E-02
1502	150.5	2.58E-02
1503	151	2.19E-02
1504	151.5	2.42E-02
1505	152	1.97E-02
1506	152.5	2.50E-02
1507	153	3.03E-02
1508	153.5	2.73E-02
1509	154	2.57E-02
1510	154.5	2.62E-02
1511	155	3.20E-02
1512	155.5	3.89E-02
1513	156	3.54E-02
1514	156.5	3.20E-02
1515	157	3.76E-02
1516	157.5	4.32E-02
1517	158	4.92E-02
1518	158.5	4.21E-02

1519	159	4.77E-02
1520	159.5	4.85E-02
1521	160	4.98E-02
1522	160.5	5.59E-02
1523	161	6.55E-02
1524	161.5	6.56E-02
1525	162	6.67E-02
1526	162.5	7.82E-02
1527	163	8.19E-02
1528	163.5	9.31E-02
1529	164	8.70E-02
1530	164.5	0.1134245
1531	165	0.1067912
1532	165.5	0.135174
1533	166	0.1350435
1534	166.5	0.1689046
1535	167	0.1707009
1536	167.5	0.188966
1537	168	0.2255743
1538	168.5	0.2535625
1539	169	0.2803625
1540	169.5	0.3344423
1541	170	0.379974
1542	170.5	0.4533886
1543	171	0.5327129
1544	171.5	0.6302395
1545	172	0.7604656
1546	172.5	0.8957891
1547	173	1.094913
1548	173.5	1.291184
1549	174	1.47428
1550	174.5	1.619933
1551	175	1.683459
1552	175.5	1.645286
1553	176	1.521696
1554	176.5	1.349808
1555	177	1.160769
1556	177.5	0.959811

1557	178	0.8258733
1558	178.5	0.6912776
1559	179	0.5951123
1560	179.5	0.5145895
1561	180	0.4326044
1562	180.5	0.3819039
1563	181	0.3298732
1564	181.5	0.3012342
1565	182	0.266745
1566	182.5	0.224243
1567	183	0.2114987
1568	183.5	0.1980993
1569	184	0.1723391
1570	184.5	0.1621722
1571	185	0.1378816
1572	185.5	0.1365301
1573	186	0.1130476
1574	186.5	0.1143566
1575	187	0.1028263
1576	187.5	9.66E-02
1577	188	8.51E-02
1578	188.5	8.25E-02
1579	189	8.05E-02
1580	189.5	7.07E-02
1581	190	6.45E-02
1582	190.5	6.16E-02
1583	191	5.97E-02
1584	191.5	5.37E-02
1585	192	5.90E-02
1586	192.5	5.30E-02
1587	193	4.72E-02
1588	193.5	4.13E-02
1589	194	4.36E-02
1590	194.5	4.61E-02
1591	195	3.92E-02
1592	195.5	3.29E-02
1593	196	3.20E-02
1594	196.5	3.31E-02

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1595	197	3.57E-02
1596	197.5	2.98E-02
1597	198	2.38E-02
1598	198.5	2.84E-02
1599	199	2.58E-02
1600	199.5	2.97E-02
1601	200	2.47E-02
1602	200.5	2.11E-02
1603	201	2.12E-02
1604	201.5	1.83E-02
1605	202	2.23E-02
1606	202.5	2.03E-02
1607	203	2.26E-02
1608	203.5	2.29E-02
1609	204	1.80E-02
1610	204.5	1.38E-02
1611	205	1.13E-02
1612	205.5	1.39E-02
1613	206	1.33E-02
1614	206.5	1.59E-02
1615	207	1.75E-02
1616	207.5	1.47E-02
1617	208	1.12E-02
1618	208.5	8.45E-03
1619	209	9.85E-03
1620	209.5	1.04E-02
1621	210	1.19E-02
1622	210.5	1.36E-02
1623	211	1.18E-02
1624	211.5	9.26E-03
1625	212	6.72E-03
1626	212.5	7.33E-03
1627	213	8.47E-03
1628	213.5	9.18E-03
1629	214	9.73E-03
1630	214.5	8.52E-03
1631	215	7.00E-03
1632	215.5	5.31E-03

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1633	216	5.16E-03
1634	216.5	5.76E-03
1635	217	6.47E-03
1636	217.5	7.16E-03
1637	218	6.80E-03
1638	218.5	6.70E-03
1639	219	6.40E-03
1640	219.5	5.99E-03
1641	220	5.95E-03
1642	220.5	5.69E-03
1643	221	5.31E-03
1644	221.5	5.38E-03
1645	222	5.19E-03
1646	222.5	4.98E-03
1647	223	4.84E-03
1648	223.5	4.72E-03
1649	224	4.76E-03
1650	224.5	4.56E-03
1651	225	4.48E-03
1652	225.5	4.50E-03
1653	226	4.37E-03
1654	226.5	4.28E-03
1655	227	4.17E-03
1656	227.5	3.96E-03
1657	228	3.97E-03
1658	228.5	3.77E-03
1659	229	3.60E-03
1660	229.5	3.55E-03
1661	230	3.49E-03
1662	230.5	3.38E-03
1663	231	3.39E-03
1664	231.5	3.33E-03
1665	232	3.26E-03
1666	232.5	3.27E-03
1667	233	3.24E-03
1668	233.5	3.00E-03
1669	234	2.77E-03
1670	234.5	2.53E-03

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1671	235	2.48E-03
1672	235.5	2.46E-03
1673	236	2.49E-03
1674	236.5	2.15E-03
1675	237	1.92E-03
1676	237.5	1.92E-03
1677	238	1.98E-03
1678	238.5	2.24E-03
1679	239	2.19E-03
1680	239.5	2.14E-03
1681	240	2.10E-03
1682	240.5	2.18E-03
1683	241	2.04E-03
1684	241.5	2.03E-03
1685	242	1.90E-03
1686	242.5	1.94E-03
1687	243	1.71E-03
1688	243.5	1.67E-03
1689	244	1.71E-03
1690	244.5	1.98E-03
1691	245	1.95E-03
1692	245.5	2.20E-03
1693	246	2.15E-03
1694	246.5	2.11E-03
1695	247	1.61E-03
1696	247.5	1.09E-03
1697	248	8.95E-04
1698	248.5	9.17E-04
1699	249	1.11E-03
1700	249.5	1.59E-03
1701	250	1.68E-03
1702	250.5	1.77E-03
1703	251	1.32E-03
1704	251.5	8.77E-04
1705	252	6.80E-04
1706	252.5	5.77E-04
1707	253	6.49E-04
1708	253.5	8.50E-04

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1709	254	9.99E-04
1710	254.5	1.17E-03
1711	255	1.11E-03
1712	255.5	1.12E-03
1713	256	1.03E-03
1714	256.5	9.90E-04
1715	257	9.00E-04
1716	257.5	9.08E-04
1717	258	8.66E-04
1718	258.5	8.67E-04
1719	259	8.47E-04
1720	259.5	8.27E-04
1721	260	8.13E-04
1722	260.5	8.03E-04
1723	261	7.88E-04
1724	261.5	7.68E-04
1725	262	7.49E-04
1726	262.5	7.40E-04
1727	263	7.30E-04
1728	263.5	7.21E-04
1729	264	7.28E-04
1730	264.5	7.37E-04
1731	265	7.26E-04
1732	265.5	7.13E-04
1733	266	6.87E-04
1734	266.5	6.81E-04
1735	267	6.69E-04
1736	267.5	6.56E-04
1737	268	6.55E-04
1738	268.5	6.87E-04
1739	269	7.22E-04
1740	269.5	7.41E-04
1741	270	6.30E-04
1742	270.5	5.19E-04
1743	271	4.36E-04
1744	271.5	4.32E-04
1745	272	4.91E-04
1746	272.5	5.56E-04

1747	273	5.09E-04
1748	273.5	4.58E-04
1749	274	3.82E-04
1750	274.5	3.97E-04
1751	275	4.40E-04
1752	275.5	4.95E-04
1753	276	4.46E-04
1754	276.5	4.01E-04
1755	277	3.30E-04
1756	277.5	3.56E-04
1757	278	3.85E-04
1758	278.5	4.32E-04
1759	279	3.83E-04
1760	279.5	3.48E-04
1761	280	3.07E-04
1762	280.5	3.80E-04
1763	281	3.88E-04
1764	281.5	3.93E-04
1765	282	3.39E-04
1766	282.5	3.17E-04
1767	283	2.72E-04
1768	283.5	2.91E-04
1769	284	3.09E-04
1770	284.5	3.37E-04
1771	285	3.01E-04
1772	285.5	2.76E-04
1773	286	2.18E-04
1774	286.5	1.93E-04
1775	287	2.01E-04
1776	287.5	2.25E-04
1777	288	2.29E-04
1778	288.5	2.41E-04
1779	289	2.38E-04
1780	289.5	2.30E-04
1781	290	2.26E-04
1782	290.5	2.43E-04
1783	291	2.32E-04
1784	291.5	2.40E-04

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1785	292	2.53E-04
1786	292.5	2.69E-04
1787	293	2.56E-04
1788	293.5	2.67E-04
1789	294	2.65E-04
1790	294.5	3.09E-04
1791	295	3.02E-04
1792	295.5	3.39E-04
1793	296	2.22E-04
1794	296.5	2.15E-04
1795	297	3.74E-04
1796	297.5	4.54E-04
1797	298	3.74E-04
1798	298.5	2.07E-04
1799	299	3.02E-04
1800	299.5	7.18E-04
1801	300	6.09E-04
1802	300.5	4.97E-04
1803	301	7.75E-05
1804	301.5	2.52E-04
1805	302	3.07E-04
1806	302.5	1.64E-04
1807	303	3.89E-04
1808	303.5	8.65E-04
1809	304	8.84E-04
1810	304.5	9.06E-04
1811	305	6.23E-04
1812	305.5	6.22E-04
1813	306	3.16E-04
1814	306.5	2.50E-04
1815	307	2.55E-04
1816	307.5	4.50E-04
1817	308	3.75E-04
1818	308.5	4.74E-04
1819	309	4.49E-04
1820	309.5	5.45E-04
1821	310	4.14E-04
1822	310.5	4.20E-04

1823	311	4.32E-04
1824	311.5	4.53E-04
1825	312	1.83E-04
1826	312.5	1.24E-04
1827	313	1.46E-04
1828	313.5	1.99E-04
1829	314	4.67E-04
1830	314.5	4.15E-04
1831	315	3.85E-04
1832	315.5	4.09E-04
1833	316	5.68E-04
1834	316.5	7.32E-04
1835	317	9.16E-04
1836	317.5	8.86E-04
1837	318	8.21E-04
1838	318.5	8.35E-04
1839	319	8.33E-04
1840	319.5	7.51E-04
1841	320	7.88E-04
1842	320.5	7.71E-04
1843	321	7.63E-04
1844	321.5	8.65E-04
1845	322	9.85E-04
1846	322.5	8.89E-04
1847	323	1.01E-03
1848	323.5	1.04E-03
1849	324	1.04E-03
1850	324.5	1.08E-03
1851	325	9.59E-04
1852	325.5	9.53E-04
1853	326	1.04E-03
1854	326.5	9.16E-04
1855	327	9.33E-04
1856	327.5	9.74E-04
1857	328	1.09E-03
1858	328.5	1.17E-03
1859	329	9.98E-04
1860	329.5	1.23E-03

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1861	330	1.34E-03
1862	330.5	1.24E-03
1863	331	1.49E-03
1864	331.5	1.65E-03
1865	332	1.62E-03
1866	332.5	1.82E-03
1867	333	1.10E-03
1868	333.5	1.00E-03
1869	334	1.77E-03
1870	334.5	2.08E-03
1871	335	1.17E-03
1872	335.5	2.02E-03
1873	336	3.02E-03
1874	336.5	2.28E-03
1875	337	1.51E-03
1876	337.5	1.53E-03
1877	338	2.69E-03
1878	338.5	1.66E-03
1879	339	3.61E-03
1880	339.5	5.19E-03
1881	340	3.19E-03
1882	340.5	1.97E-03
1883	341	1.95E-03
1884	341.5	4.00E-03
1885	342	2.28E-03
1886	342.5	4.31E-03
1887	343	6.91E-03
1888	343.5	4.93E-03
1889	344	2.70E-03
1890	344.5	2.76E-03
1891	345	5.93E-03
1892	345.5	3.96E-03
1893	346	4.70E-03
1894	346.5	9.19E-03
1895	347	8.44E-03
1896	347.5	5.46E-03
1897	348	6.82E-03
1898	348.5	3.99E-03



1899	349	5.09E-03
1900	349.5	4.88E-03
1901	350	6.78E-03
1902	350.5	1.10E-02
1903	351	6.72E-03
1904	351.5	8.22E-03
1905	352	7.75E-03
1906	352.5	8.42E-03
1907	353	1.27E-02
1908	353.5	9.60E-03
1909	354	9.23E-03
1910	354.5	1.20E-02
1911	355	1.24E-02
1912	355.5	1.77E-02
1913	356	1.45E-02
1914	356.5	1.36E-02
1915	357	1.60E-02
1916	357.5	1.93E-02
1917	358	2.37E-02
1918	358.5	1.90E-02
1919	359	2.22E-02
1920	359.5	2.32E-02
1921	360	2.58E-02
1922	360.5	2.83E-02
1923	361	3.39E-02
1924	361.5	3.50E-02
1925	362	3.73E-02
1926	362.5	4.33E-02
1927	363	4.77E-02
1928	363.5	5.44E-02
1929	364	5.79E-02
1930	364.5	6.87E-02
1931	365	7.71E-02
1932	365.5	8.58E-02
1933	366	0.1048452
1934	366.5	0.1109997
1935	367	0.1288276
1936	367.5	0.131588

1937	368	0.1627014
1938	368.5	0.1928409
1939	369	0.2161652
1940	369.5	0.2512069
1941	370	0.2938159
1942	370.5	0.3636273
1943	371	0.4303477
1944	371.5	0.5112874
1945	372	0.6313462
1946	372.5	0.7500711
1947	373	0.9385511
1948	373.5	1.122115
1949	374	1.297315
1950	374.5	1.443311
1951	375	1.51806
1952	375.5	1.501133
1953	376	1.406011
1954	376.5	1.259527
1955	377	1.094864
1956	377.5	0.9059296
1957	378	0.7895418
1958	378.5	0.6619636
1959	379	0.5821809
1960	379.5	0.5120155
1961	380	0.4273419
1962	380.5	0.3753992
1963	381	0.3408398
1964	381.5	0.31437
1965	382	0.2734292
1966	382.5	0.2291815
1967	383	0.2327836
1968	383.5	0.1977923
1969	384	0.1983935
1970	384.5	0.1668028
1971	385	0.1596879
1972	385.5	0.1411808
1973	386	0.1311779
1974	386.5	0.1222087

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1975	387	0.1144465
1976	387.5	0.1050365
1977	388	9.77E-02
1978	388.5	9.26E-02
1979	389	8.71E-02
1980	389.5	8.07E-02
1981	390	7.69E-02
1982	390.5	7.13E-02
1983	391	6.77E-02
1984	391.5	6.28E-02
1985	392	6.15E-02
1986	392.5	5.88E-02
1987	393	5.53E-02
1988	393.5	5.15E-02
1989	394	4.95E-02
1990	394.5	4.85E-02
1991	395	4.57E-02
1992	395.5	4.47E-02
1993	396	4.07E-02
1994	396.5	3.91E-02
1995	397	3.85E-02
1996	397.5	3.66E-02
1997	398	3.41E-02
1998	398.5	3.36E-02
1999	399	3.15E-02
2000	399.5	3.17E-02
2001	400	2.99E-02
2002	400.5	2.78E-02
2003	401	2.76E-02
2004	401.5	2.54E-02
2005	402	2.56E-02
2006	402.5	2.49E-02
2007	403	2.43E-02
2008	403.5	2.43E-02
2009	404	2.25E-02
2010	404.5	2.20E-02
2011	405	2.16E-02
2012	405.5	2.02E-02

2013	406	1.98E-02
2014	406.5	1.90E-02
2015	407	1.94E-02
2016	407.5	1.85E-02
2017	408	1.79E-02
2018	408.5	1.74E-02
2019	409	1.66E-02
2020	409.5	1.67E-02
2021	410	1.62E-02
2022	410.5	1.63E-02
2023	411	1.60E-02
2024	411.5	1.58E-02
2025	412	1.58E-02
2026	412.5	1.47E-02
2027	413	1.46E-02
2028	413.5	1.47E-02
2029	414	1.52E-02
2030	414.5	1.59E-02
2031	415	1.53E-02
2032	415.5	1.53E-02
2033	416	1.45E-02
2034	416.5	1.38E-02
2035	417	1.45E-02
2036	417.5	1.57E-02
2037	418	1.73E-02
2038	418.5	1.59E-02
2039	419	1.49E-02
2040	419.5	1.50E-02
2041	420	1.42E-02
2042	420.5	1.51E-02
2043	421	1.73E-02
2044	421.5	2.08E-02
2045	422	2.03E-02
2046	422.5	1.87E-02
2047	423	2.00E-02
2048	423.5	1.66E-02
2049	424	1.89E-02
2050	424.5	1.85E-02

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2051	425	2.15E-02
2052	425.5	2.57E-02
2053	426	2.18E-02
2054	426.5	2.40E-02
2055	427	1.96E-02
2056	427.5	2.48E-02
2057	428	3.01E-02
2058	428.5	2.71E-02
2059	429	2.55E-02
2060	429.5	2.60E-02
2061	430	3.17E-02
2062	430.5	3.85E-02
2063	431	3.51E-02
2064	431.5	3.17E-02
2065	432	3.73E-02
2066	432.5	4.28E-02
2067	433	4.87E-02
2068	433.5	4.17E-02
2069	434	4.72E-02
2070	434.5	4.80E-02
2071	435	4.93E-02
2072	435.5	5.54E-02
2073	436	6.50E-02
2074	436.5	6.51E-02
2075	437	6.61E-02
2076	437.5	7.75E-02
2077	438	8.12E-02
2078	438.5	9.23E-02
2079	439	8.64E-02
2080	439.5	0.1125832
2081	440	0.1061222
2082	440.5	0.1342405
2083	441	0.1343594
2084	441.5	0.1678264
2085	442	0.1698275
2086	442.5	0.1878426
2087	443	0.2243812
2088	443.5	0.2523872

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2089	444	0.2791105
2090	444.5	0.3328979
2091	445	0.3783659
2092	445.5	0.4517162
2093	446	0.5308326
2094	446.5	0.6280862
2095	447	0.7581452
2096	447.5	0.8931901
2097	448	1.092125
2098	448.5	1.288154
2099	449	1.471081
2100	449.5	1.616687
2101	450	1.680345
2102	450.5	1.642473
2103	451	1.519306
2104	451.5	1.347816
2105	452	1.159166
2106	452.5	0.9584112
2107	453	0.8247803
2108	453.5	0.6903138
2109	454	0.5944389
2110	454.5	0.5141075
2111	455	0.4320836
2112	455.5	0.38138
2113	456	0.3296609
2114	456.5	0.3010784
2115	457	0.2664874
2116	457.5	0.2239591
2117	458	0.2115304
2118	458.5	0.1977697
2119	459	0.1724884
2120	459.5	0.1619475
2121	460	0.1379714
2122	460.5	0.1363315
2123	461	0.1130849
2124	461.5	0.1142306
2125	462	0.1027701
2126	462.5	9.65E-02

2127	463	8.51E-02
2128	463.5	8.24E-02
2129	464	8.04E-02
2130	464.5	7.07E-02
2131	465	6.45E-02
2132	465.5	6.15E-02
2133	466	5.96E-02
2134	466.5	5.37E-02
2135	467	5.89E-02
2136	467.5	5.29E-02
2137	468	4.72E-02
2138	468.5	4.13E-02
2139	469	4.35E-02
2140	469.5	4.60E-02
2141	470	3.91E-02
2142	470.5	3.29E-02
2143	471	3.20E-02
2144	471.5	3.30E-02
2145	472	3.56E-02
2146	472.5	2.98E-02
2147	473	2.39E-02
2148	473.5	2.84E-02
2149	474	2.58E-02
2150	474.5	2.97E-02
2151	475	2.46E-02
2152	475.5	2.11E-02
2153	476	2.11E-02
2154	476.5	1.83E-02
2155	477	2.23E-02
2156	477.5	2.03E-02
2157	478	2.25E-02
2158	478.5	2.28E-02
2159	479	1.80E-02
2160	479.5	1.39E-02
2161	480	1.13E-02
2162	480.5	1.39E-02
2163	481	1.33E-02
2164	481.5	1.59E-02

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2165	482	1.75E-02
2166	482.5	1.47E-02
2167	483	1.12E-02
2168	483.5	8.48E-03
2169	484	9.85E-03
2170	484.5	1.04E-02
2171	485	1.19E-02
2172	485.5	1.35E-02
2173	486	1.18E-02
2174	486.5	9.26E-03
2175	487	6.74E-03
2176	487.5	7.34E-03
2177	488	8.47E-03
2178	488.5	9.18E-03
2179	489	9.72E-03
2180	489.5	8.52E-03
2181	490	7.01E-03
2182	490.5	5.33E-03
2183	491	5.18E-03
2184	491.5	5.78E-03
2185	492	6.48E-03
2186	492.5	7.17E-03
2187	493	6.81E-03
2188	493.5	6.71E-03
2189	494	6.40E-03
2190	494.5	6.00E-03
2191	495	5.96E-03
2192	495.5	5.70E-03
2193	496	5.33E-03
2194	496.5	5.40E-03
2195	497	5.21E-03
2196	497.5	5.00E-03
2197	498	4.85E-03
2198	498.5	4.74E-03
2199	499	4.77E-03
2200	499.5	4.58E-03
2201	500	4.49E-03
2202	500.5	4.52E-03

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2203	501	4.39E-03
2204	501.5	4.30E-03
2205	502	4.19E-03
2206	502.5	3.99E-03
2207	503	4.00E-03
2208	503.5	3.80E-03
2209	504	3.64E-03
2210	504.5	3.58E-03
2211	505	3.52E-03
2212	505.5	3.41E-03
2213	506	3.43E-03
2214	506.5	3.37E-03
2215	507	3.30E-03
2216	507.5	3.31E-03
2217	508	3.28E-03
2218	508.5	3.04E-03
2219	509	2.82E-03
2220	509.5	2.57E-03
2221	510	2.52E-03
2222	510.5	2.51E-03
2223	511	2.53E-03
2224	511.5	2.19E-03
2225	512	1.96E-03
2226	512.5	1.97E-03
2227	513	2.03E-03
2228	513.5	2.29E-03
2229	514	2.24E-03
2230	514.5	2.19E-03
2231	515	2.15E-03
2232	515.5	2.24E-03
2233	516	2.10E-03
2234	516.5	2.09E-03
2235	517	1.96E-03
2236	517.5	2.00E-03
2237	518	1.78E-03
2238	518.5	1.74E-03
2239	519	1.78E-03
2240	519.5	2.05E-03

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2241	520	2.02E-03
2242	520.5	2.27E-03
2243	521	2.23E-03
2244	521.5	2.18E-03
2245	522	1.68E-03
2246	522.5	1.17E-03
2247	523	9.78E-04
2248	523.5	1.00E-03
2249	524	1.20E-03
2250	524.5	1.67E-03
2251	525	1.77E-03
2252	525.5	1.86E-03
2253	526	1.41E-03
2254	526.5	9.71E-04
2255	527	7.70E-04
2256	527.5	6.66E-04
2257	528	7.32E-04
2258	528.5	9.31E-04
2259	529	1.08E-03
2260	529.5	1.26E-03
2261	530	1.20E-03
2262	530.5	1.21E-03
2263	531	1.13E-03
2264	531.5	1.08E-03
2265	532	9.91E-04
2266	532.5	1.00E-03
2267	533	9.61E-04
2268	533.5	9.63E-04
2269	534	9.44E-04
2270	534.5	9.25E-04
2271	535	9.12E-04
2272	535.5	9.03E-04
2273	536	8.89E-04
2274	536.5	8.70E-04
2275	537	8.51E-04
2276	537.5	8.41E-04
2277	538	8.27E-04
2278	538.5	8.15E-04


2279	539	8.25E-04
2280	539.5	8.41E-04
2281	540	8.33E-04
2282	540.5	8.22E-04
2283	541	7.97E-04
2284	541.5	7.89E-04
2285	542	7.73E-04
2286	542.5	7.67E-04
2287	543	7.69E-04
2288	543.5	8.04E-04
2289	544	8.37E-04
2290	544.5	8.52E-04
2291	545	7.37E-04
2292	545.5	6.35E-04
2293	546	5.51E-04
2294	546.5	5.43E-04
2295	547	6.07E-04
2296	547.5	6.68E-04
2297	548	6.17E-04
2298	548.5	5.71E-04
2299	549	4.92E-04
2300	549.5	4.99E-04
2301	550	5.51E-04
2302	550.5	6.00E-04
2303	551	5.52E-04
2304	551.5	5.16E-04
2305	552	4.42E-04
2306	552.5	4.63E-04
2307	553	5.04E-04
2308	553.5	5.45E-04
2309	554	4.98E-04
2310	554.5	4.70E-04
2311	555	4.02E-04
2312	555.5	4.30E-04
2313	556	4.63E-04
2314	556.5	4.97E-04
2315	557	4.52E-04
2316	557.5	4.30E-04

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2317	558	3.76E-04
2318	558.5	4.00E-04
2319	559	4.26E-04
2320	559.5	4.54E-04
2321	560	4.14E-04
2322	560.5	3.83E-04
2323	561	3.22E-04
2324	561.5	3.04E-04
2325	562	3.16E-04
2326	562.5	3.48E-04
2327	563	3.68E-04
2328	563.5	3.87E-04
2329	564	3.82E-04
2330	564.5	3.73E-04
2331	565	3.70E-04
2332	565.5	3.68E-04
2333	566	3.52E-04
2334	566.5	3.60E-04
2335	567	3.82E-04
2336	567.5	3.96E-04
2337	568	3.94E-04
2338	568.5	3.73E-04
2339	569	3.40E-04
2340	569.5	3.35E-04
2341	570	3.50E-04
2342	570.5	3.62E-04
2343	571	3.59E-04
2344	571.5	3.36E-04
2345	572	3.12E-04
2346	572.5	2.86E-04
2347	573	2.85E-04
2348	573.5	2.78E-04
2349	574	2.72E-04
2350	574.5	2.71E-04
2351	575	2.62E-04
2352	575.5	2.47E-04
2353	576	2.27E-04
2354	576.5	2.18E-04

2355	577	2.23E-04
2356	577.5	2.46E-04
2357	578	2.47E-04
2358	578.5	2.32E-04
2359	579	2.12E-04
2360	579.5	2.05E-04
2361	580	2.10E-04
2362	580.5	2.28E-04
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2364	581.5	2.38E-04
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2366	582.5	2.32E-04
2367	583	2.29E-04
2368	583.5	2.27E-04
2369	584	2.30E-04
2370	584.5	2.39E-04
2371	585	2.51E-04
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2375	587	2.18E-04
2376	587.5	2.25E-04
2377	588	2.34E-04
2378	588.5	2.33E-04
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2381	590	1.96E-04
2382	590.5	1.93E-04
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2385	592	1.88E-04
2386	592.5	1.88E-04
2387	593	1.81E-04
2388	593.5	1.71E-04
2389	594	1.65E-04
2390	594.5	1.70E-04
2391	595	1.81E-04
2392	595.5	1.79E-04



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2393	596	1.65E-04
2394	596.5	1.63E-04
2395	597	1.73E-04
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2397	598	1.64E-04
2398	598.5	1.58E-04
2399	599	1.69E-04
2400	599.5	1.90E-04
2401	600	1.99E-04

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Case 3

Point no.	X Coordinate (m)	Magnetic Field (A/m)
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3	-599	1.15E-04
4	-598.5	1.16E-04
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6	-597.5	1.18E-04
7	-597	1.18E-04
8	-596.5	1.18E-04
9	-596	1.20E-04
10	-595.5	1.20E-04
11	-595	1.20E-04
12	-594.5	1.21E-04
13	-594	1.23E-04
14	-593.5	1.25E-04
15	-593	1.26E-04
16	-592.5	1.26E-04
17	-592	1.27E-04
18	-591.5	1.28E-04
19	-591	1.28E-04
20	-590.5	1.29E-04
21	-590	1.30E-04
22	-589.5	1.34E-04
23	-589	1.37E-04
24	-588.5	1.37E-04
25	-588	1.35E-04
26	-587.5	1.36E-04
27	-587	1.36E-04
28	-586.5	1.40E-04
29	-586	1.39E-04
30	-585.5	1.41E-04
31	-585	1.42E-04
32	-584.5	1.41E-04
33	-584	1.39E-04
34	-583.5	1.41E-04
35	-583	1.44E-04
36	-582.5	1.48E-04

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42	-579.5	1.55E-04
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61	-570	1.82E-04
62	-569.5	1.96E-04
63	-569	2.00E-04
64	-568.5	1.96E-04
65	-568	1.85E-04
66	-567.5	1.84E-04
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68	-566.5	1.86E-04
69	-566	1.88E-04
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73	-564	1.99E-04
74	-563.5	1.97E-04

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474	-363.5	0.1334194
475	-363	0.1196023
476	-362.5	0.1102629
477	-362	0.101596
478	-361.5	9.62E-02
479	-361	9.45E-02
480	-360.5	8.26E-02
481	-360	7.52E-02
482	-359.5	8.34E-02
483	-359	6.31E-02
484	-358.5	6.84E-02
485	-358	6.98E-02
486	-357.5	5.72E-02
487	-357	4.80E-02
488	-356.5	5.56E-02
489	-356	5.69E-02
490	-355.5	4.73E-02
491	-355	3.78E-02
492	-354.5	3.80E-02

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493	-354	4.29E-02
494	-353.5	4.19E-02
495	-353	3.50E-02
496	-352.5	3.08E-02
497	-352	3.32E-02
498	-351.5	3.51E-02
499	-351	3.43E-02
500	-350.5	2.66E-02
501	-350	2.51E-02
502	-349.5	2.37E-02
503	-349	2.59E-02
504	-348.5	2.72E-02
505	-348	2.78E-02
506	-347.5	2.89E-02
507	-347	2.47E-02
508	-346.5	1.84E-02
509	-346	1.53E-02
510	-345.5	1.54E-02
511	-345	1.61E-02
512	-344.5	1.93E-02
513	-344	2.16E-02
514	-343.5	1.91E-02
515	-343	1.40E-02
516	-342.5	1.15E-02
517	-342	1.15E-02
518	-341.5	1.28E-02
519	-341	1.50E-02
520	-340.5	1.64E-02
521	-340	1.45E-02
522	-339.5	1.09E-02
523	-339	8.99E-03
524	-338.5	8.82E-03
525	-338	1.02E-02
526	-337.5	1.18E-02
527	-337	1.22E-02
528	-336.5	1.06E-02
529	-336	7.94E-03
530	-335.5	6.88E-03

531	-335	6.63E-03
532	-334.5	8.46E-03
533	-334	9.55E-03
534	-333.5	9.25E-03
535	-333	8.93E-03
536	-332.5	8.19E-03
537	-332	8.71E-03
538	-331.5	8.51E-03
539	-331	7.58E-03
540	-330.5	6.85E-03
541	-330	5.96E-03
542	-329.5	5.74E-03
543	-329	5.61E-03
544	-328.5	5.17E-03
545	-328	4.97E-03
546	-327.5	4.42E-03
547	-327	4.14E-03
548	-326.5	4.46E-03
549	-326	4.52E-03
550	-325.5	4.51E-03
551	-325	4.03E-03
552	-324.5	3.78E-03
553	-324	4.07E-03
554	-323.5	4.33E-03
555	-323	4.34E-03
556	-322.5	4.29E-03
557	-322	4.19E-03
558	-321.5	4.27E-03
559	-321	4.28E-03
560	-320.5	4.24E-03
561	-320	4.31E-03
562	-319.5	4.34E-03
563	-319	4.28E-03
564	-318.5	3.99E-03
565	-318	3.42E-03
566	-317.5	3.14E-03
567	-317	3.08E-03
568	-316.5	3.02E-03

569	-316	2.91E-03
570	-315.5	2.84E-03
571	-315	2.54E-03
572	-314.5	2.45E-03
573	-314	2.64E-03
574	-313.5	2.55E-03
575	-313	2.55E-03
576	-312.5	2.73E-03
577	-312	2.67E-03
578	-311.5	2.51E-03
579	-311	2.39E-03
580	-310.5	2.35E-03
581	-310	2.30E-03
582	-309.5	2.12E-03
583	-309	2.04E-03
584	-308.5	2.10E-03
585	-308	2.30E-03
586	-307.5	2.30E-03
587	-307	2.65E-03
588	-306.5	2.84E-03
589	-306	2.76E-03
590	-305.5	2.32E-03
591	-305	1.90E-03
592	-304.5	1.67E-03
593	-304	1.29E-03
594	-303.5	1.26E-03
595	-303	1.48E-03
596	-302.5	1.70E-03
597	-302	1.86E-03
598	-301.5	1.62E-03
599	-301	1.51E-03
600	-300.5	1.32E-03
601	-300	1.01E-03
602	-299.5	1.15E-03
603	-299	1.29E-03
604	-298.5	1.43E-03
605	-298	1.53E-03
606	-297.5	1.38E-03

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607	-297	1.50E-03
608	-296.5	1.42E-03
609	-296	1.50E-03
610	-295.5	1.61E-03
611	-295	1.70E-03
612	-294.5	1.59E-03
613	-294	1.45E-03
614	-293.5	1.26E-03
615	-293	1.20E-03
616	-292.5	9.94E-04
617	-292	1.03E-03
618	-291.5	9.75E-04
619	-291	9.82E-04
620	-290.5	9.50E-04
621	-290	9.27E-04
622	-289.5	8.94E-04
623	-289	8.77E-04
624	-288.5	8.50E-04
625	-288	8.43E-04
626	-287.5	8.19E-04
627	-287	8.08E-04
628	-286.5	7.90E-04
629	-286	7.67E-04
630	-285.5	7.69E-04
631	-285	7.68E-04
632	-284.5	8.26E-04
633	-284	8.45E-04
634	-283.5	7.94E-04
635	-283	7.32E-04
636	-282.5	7.14E-04
637	-282	7.34E-04
638	-281.5	7.99E-04
639	-281	7.93E-04
640	-280.5	7.36E-04
641	-280	7.04E-04
642	-279.5	6.67E-04
643	-279	7.00E-04
644	-278.5	7.06E-04

645	-278	6.72E-04
646	-277.5	6.13E-04
647	-277	6.05E-04
648	-276.5	5.80E-04
649	-276	5.93E-04
650	-275.5	5.74E-04
651	-275	4.79E-04
652	-274.5	4.37E-04
653	-274	4.44E-04
654	-273.5	4.92E-04
655	-273	5.33E-04
656	-272.5	5.37E-04
657	-272	4.74E-04
658	-271.5	4.55E-04
659	-271	4.42E-04
660	-270.5	4.83E-04
661	-270	5.11E-04
662	-269.5	5.06E-04
663	-269	4.70E-04
664	-268.5	4.53E-04
665	-268	4.12E-04
666	-267.5	4.50E-04
667	-267	4.59E-04
668	-266.5	4.54E-04
669	-266	4.34E-04
670	-265.5	4.07E-04
671	-265	3.96E-04
672	-264.5	4.31E-04
673	-264	4.31E-04
674	-263.5	4.24E-04
675	-263	4.05E-04
676	-262.5	3.85E-04
677	-262	3.86E-04
678	-261.5	3.91E-04
679	-261	3.93E-04
680	-260.5	4.01E-04
681	-260	3.99E-04
682	-259.5	4.00E-04



683	-259	3.98E-04
684	-258.5	3.88E-04
685	-258	4.08E-04
686	-257.5	3.81E-04
687	-257	5.20E-04
688	-256.5	5.65E-04
689	-256	7.17E-04
690	-255.5	8.30E-04
691	-255	9.14E-04
692	-254.5	8.12E-04
693	-254	7.03E-04
694	-253.5	5.95E-04
695	-253	6.64E-04
696	-252.5	5.29E-04
697	-252	6.39E-04
698	-251.5	5.40E-04
699	-251	4.20E-04
700	-250.5	3.54E-04
701	-250	3.62E-04
702	-249.5	3.67E-04
703	-249	5.09E-04
704	-248.5	5.48E-04
705	-248	7.65E-04
706	-247.5	5.98E-04
707	-247	4.05E-04
708	-246.5	3.36E-04
709	-246	2.82E-04
710	-245.5	4.78E-04
711	-245	6.48E-04
712	-244.5	1.02E-03
713	-244	1.44E-03
714	-243.5	1.50E-03
715	-243	1.29E-03
716	-242.5	9.27E-04
717	-242	8.70E-04
718	-241.5	6.67E-04
719	-241	5.41E-04
720	-240.5	5.65E-04

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721	-240	7.05E-04
722	-239.5	7.20E-04
723	-239	7.23E-04
724	-238.5	7.80E-04
725	-238	8.88E-04
726	-237.5	9.26E-04
727	-237	7.05E-04
728	-236.5	6.39E-04
729	-236	7.09E-04
730	-235.5	5.39E-04
731	-235	5.68E-04
732	-234.5	6.94E-04
733	-234	7.45E-04
734	-233.5	8.02E-04
735	-233	8.28E-04
736	-232.5	8.26E-04
737	-232	1.02E-03
738	-231.5	1.47E-03
739	-231	1.73E-03
740	-230.5	1.74E-03
741	-230	1.64E-03
742	-229.5	1.51E-03
743	-229	1.43E-03
744	-228.5	1.34E-03
745	-228	1.17E-03
746	-227.5	1.19E-03
747	-227	1.18E-03
748	-226.5	1.05E-03
749	-226	8.02E-04
750	-225.5	8.04E-04
751	-225	8.05E-04
752	-224.5	9.67E-04
753	-224	9.00E-04
754	-223.5	8.79E-04
755	-223	1.10E-03
756	-222.5	1.00E-03
757	-222	9.53E-04
758	-221.5	9.50E-04

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759	-221	1.11E-03
760	-220.5	1.13E-03
761	-220	1.22E-03
762	-219.5	1.76E-03
763	-219	2.28E-03
764	-218.5	3.17E-03
765	-218	3.26E-03
766	-217.5	2.54E-03
767	-217	3.00E-03
768	-216.5	2.96E-03
769	-216	3.19E-03
770	-215.5	2.03E-03
771	-215	2.37E-03
772	-214.5	2.62E-03
773	-214	1.86E-03
774	-213.5	2.84E-03
775	-213	4.41E-03
776	-212.5	3.84E-03
777	-212	2.19E-03
778	-211.5	3.25E-03
779	-211	3.32E-03
780	-210.5	2.02E-03
781	-210	4.67E-03
782	-209.5	6.64E-03
783	-209	4.93E-03
784	-208.5	2.71E-03
785	-208	4.67E-03
786	-207.5	5.40E-03
787	-207	3.09E-03
788	-206.5	6.37E-03
789	-206	9.02E-03
790	-205.5	6.18E-03
791	-205	3.57E-03
792	-204.5	6.05E-03
793	-204	8.90E-03
794	-203.5	5.28E-03
795	-203	7.75E-03
796	-202.5	1.25E-02

797	-202	1.09E-02
798	-201.5	8.51E-03
799	-201	6.37E-03
800	-200.5	5.41E-03
801	-200	6.60E-03
802	-199.5	6.05E-03
803	-199	1.10E-02
804	-198.5	1.15E-02
805	-198	8.20E-03
806	-197.5	9.27E-03
807	-197	8.94E-03
808	-196.5	1.31E-02
809	-196	1.34E-02
810	-195.5	1.12E-02
811	-195	1.86E-02
812	-194.5	1.27E-02
813	-194	2.15E-02
814	-193.5	1.89E-02
815	-193	1.88E-02
816	-192.5	1.94E-02
817	-192	2.67E-02
818	-191.5	2.39E-02
819	-191	2.53E-02
820	-190.5	3.29E-02
821	-190	2.61E-02
822	-189.5	3.55E-02
823	-189	3.64E-02
824	-188.5	3.73E-02
825	-188	4.04E-02
826	-187.5	4.54E-02
827	-187	5.13E-02
828	-186.5	5.87E-02
829	-186	6.32E-02
830	-185.5	7.25E-02
831	-185	8.14E-02
832	-184.5	9.25E-02
833	-184	0.1053563
834	-183.5	0.1195966

835	-183	0.1387963
836	-182.5	0.1618656
837	-182	0.2004853
838	-181.5	0.2362747
839	-181	0.2593587
840	-180.5	0.3363698
841	-180	0.4002831
842	-179.5	0.4924171
843	-179	0.5985458
844	-178.5	0.7506157
845	-178	1.018181
846	-177.5	1.351452
847	-177	1.74283
848	-176.5	2.483776
849	-176	3.159574
850	-175.5	3.875799
851	-175	4.273709
852	-174.5	4.061478
853	-174	3.496943
854	-173.5	2.871423
855	-173	2.104662
856	-172.5	1.713523
857	-172	1.349254
858	-171.5	1.039013
859	-171	0.8669982
860	-170.5	0.7458508
861	-170	0.6320091
862	-169.5	0.5399915
863	-169	0.4487199
864	-168.5	0.4229315
865	-168	0.3783895
866	-167.5	0.3193914
867	-167	0.287988
868	-166.5	0.2600338
869	-166	0.2396337
870	-165.5	0.2196769
871	-165	0.2015008
872	-164.5	0.187104

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873	-164	0.1707675
874	-163.5	0.1596738
875	-163	0.1499785
876	-162.5	0.1386278
877	-162	0.1288204
878	-161.5	0.1177567
879	-161	0.1143711
880	-160.5	0.1127005
881	-160	9.61E-02
882	-159.5	9.83E-02
883	-159	8.96E-02
884	-158.5	8.39E-02
885	-158	8.25E-02
886	-157.5	7.97E-02
887	-157	7.14E-02
888	-156.5	6.84E-02
889	-156	6.77E-02
890	-155.5	6.44E-02
891	-155	6.05E-02
892	-154.5	5.61E-02
893	-154	5.44E-02
894	-153.5	5.31E-02
895	-153	5.11E-02
896	-152.5	4.73E-02
897	-152	4.54E-02
898	-151.5	4.45E-02
899	-151	4.37E-02
900	-150.5	3.98E-02
901	-150	3.92E-02
902	-149.5	3.60E-02
903	-149	3.60E-02
904	-148.5	3.56E-02
905	-148	3.46E-02
906	-147.5	3.48E-02
907	-147	3.26E-02
908	-146.5	3.10E-02
909	-146	2.94E-02
910	-145.5	2.82E-02

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911	-145	2.63E-02
912	-144.5	2.65E-02
913	-144	2.71E-02
914	-143.5	2.59E-02
915	-143	2.52E-02
916	-142.5	2.39E-02
917	-142	2.37E-02
918	-141.5	2.22E-02
919	-141	2.19E-02
920	-140.5	2.20E-02
921	-140	2.14E-02
922	-139.5	2.03E-02
923	-139	1.96E-02
924	-138.5	2.03E-02
925	-138	1.94E-02
926	-137.5	1.87E-02
927	-137	1.85E-02
928	-136.5	1.85E-02
929	-136	1.75E-02
930	-135.5	1.78E-02
931	-135	1.88E-02
932	-134.5	1.86E-02
933	-134	1.74E-02
934	-133.5	1.66E-02
935	-133	1.69E-02
936	-132.5	1.63E-02
937	-132	1.69E-02
938	-131.5	1.83E-02
939	-131	1.98E-02
940	-130.5	1.80E-02
941	-130	1.59E-02
942	-129.5	1.61E-02
943	-129	1.62E-02
944	-128.5	1.73E-02
945	-128	2.12E-02
946	-127.5	2.49E-02
947	-127	2.36E-02
948	-126.5	2.24E-02

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949	-126	2.05E-02
950	-125.5	1.79E-02
951	-125	1.92E-02
952	-124.5	1.99E-02
953	-124	2.67E-02
954	-123.5	2.66E-02
955	-123	2.38E-02
956	-122.5	2.06E-02
957	-122	2.40E-02
958	-121.5	3.05E-02
959	-121	3.07E-02
960	-120.5	2.38E-02
961	-120	2.32E-02
962	-119.5	3.13E-02
963	-119	4.20E-02
964	-118.5	3.95E-02
965	-118	2.83E-02
966	-117.5	3.65E-02
967	-117	5.19E-02
968	-116.5	4.85E-02
969	-116	3.81E-02
970	-115.5	6.20E-02
971	-115	5.03E-02
972	-114.5	5.23E-02
973	-114	6.75E-02
974	-113.5	6.73E-02
975	-113	6.81E-02
976	-112.5	7.44E-02
977	-112	8.10E-02
978	-111.5	9.55E-02
979	-111	9.62E-02
980	-110.5	0.1089565
981	-110	0.119495
982	-109.5	0.1316882
983	-109	0.1459851
984	-108.5	0.1628306
985	-108	0.1827189
986	-107.5	0.2176754

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987	-107	0.2500333
988	-106.5	0.2812051
989	-106	0.3243242
990	-105.5	0.4312215
991	-105	0.4944686
992	-104.5	0.593531
993	-104	0.7121924
994	-103.5	0.867381
995	-103	1.161363
996	-102.5	1.516675
997	-102	1.950931
998	-101.5	2.709746
999	-101	3.418847
1000	-100.5	4.136704
1001	-100	4.496738
1002	-99.5	4.220066
1003	-99	3.570557
1004	-98.5	2.885738
1005	-98	2.10993
1006	-97.5	1.678774
1007	-97	1.307757
1008	-96.5	0.994074
1009	-96	0.8270791
1010	-95.5	0.701936
1011	-95	0.5919659
1012	-94.5	0.5134881
1013	-94	0.4055216
1014	-93.5	0.3654972
1015	-93	0.3276542
1016	-92.5	0.2821589
1017	-92	0.2456708
1018	-91.5	0.220895
1019	-91	0.2011058
1020	-90.5	0.1831808
1021	-90	0.16743
1022	-89.5	0.1542004
1023	-89	0.1386447
1024	-88.5	0.1333193

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1025	-88	0.1194345
1026	-87.5	0.1101074
1027	-87	0.1014424
1028	-86.5	9.61E-02
1029	-86	9.44E-02
1030	-85.5	8.23E-02
1031	-85	7.50E-02
1032	-84.5	8.33E-02
1033	-84	6.29E-02
1034	-83.5	6.83E-02
1035	-83	6.97E-02
1036	-82.5	5.70E-02
1037	-82	4.78E-02
1038	-81.5	5.55E-02
1039	-81	5.69E-02
1040	-80.5	4.71E-02
1041	-80	3.76E-02
1042	-79.5	3.78E-02
1043	-79	4.29E-02
1044	-78.5	4.19E-02
1045	-78	3.49E-02
1046	-77.5	3.06E-02
1047	-77	3.31E-02
1048	-76.5	3.50E-02
1049	-76	3.42E-02
1050	-75.5	2.64E-02
1051	-75	2.50E-02
1052	-74.5	2.36E-02
1053	-74	2.59E-02
1054	-73.5	2.71E-02
1055	-73	2.77E-02
1056	-72.5	2.88E-02
1057	-72	2.46E-02
1058	-71.5	1.83E-02
1059	-71	1.52E-02
1060	-70.5	1.53E-02
1061	-70	1.60E-02
1062	-69.5	1.92E-02

1063	-69	2.15E-02
1064	-68.5	1.90E-02
1065	-68	1.39E-02
1066	-67.5	1.14E-02
1067	-67	1.14E-02
1068	-66.5	1.27E-02
1069	-66	1.50E-02
1070	-65.5	1.63E-02
1071	-65	1.44E-02
1072	-64.5	1.08E-02
1073	-64	8.90E-03
1074	-63.5	8.72E-03
1075	-63	1.01E-02
1076	-62.5	1.17E-02
1077	-62	1.21E-02
1078	-61.5	1.06E-02
1079	-61	7.85E-03
1080	-60.5	6.80E-03
1081	-60	6.55E-03
1082	-59.5	8.40E-03
1083	-59	9.49E-03
1084	-58.5	9.19E-03
1085	-58	8.87E-03
1086	-57.5	8.14E-03
1087	-57	8.66E-03
1088	-56.5	8.46E-03
1089	-56	7.53E-03
1090	-55.5	6.79E-03
1091	-55	5.90E-03
1092	-54.5	5.68E-03
1093	-54	5.56E-03
1094	-53.5	5.11E-03
1095	-53	4.91E-03
1096	-52.5	4.36E-03
1097	-52	4.08E-03
1098	-51.5	4.40E-03
1099	-51	4.47E-03
1100	-50.5	4.46E-03

1101	-50	3.98E-03
1102	-49.5	3.73E-03
1103	-49	4.02E-03
1104	-48.5	4.28E-03
1105	-48	4.30E-03
1106	-47.5	4.25E-03
1107	-47	4.15E-03
1108	-46.5	4.23E-03
1109	-46	4.24E-03
1110	-45.5	4.21E-03
1111	-45	4.28E-03
1112	-44.5	4.31E-03
1113	-44	4.24E-03
1114	-43.5	3.95E-03
1115	-43	3.38E-03
1116	-42.5	3.10E-03
1117	-42	3.05E-03
1118	-41.5	2.99E-03
1119	-41	2.87E-03
1120	-40.5	2.80E-03
1121	-40	2.51E-03
1122	-39.5	2.41E-03
1123	-39	2.60E-03
1124	-38.5	2.52E-03
1125	-38	2.52E-03
1126	-37.5	2.69E-03
1127	-37	2.63E-03
1128	-36.5	2.48E-03
1129	-36	2.36E-03
1130	-35.5	2.32E-03
1131	-35	2.27E-03
1132	-34.5	2.08E-03
1133	-34	2.01E-03
1134	-33.5	2.07E-03
1135	-33	2.27E-03
1136	-32.5	2.28E-03
1137	-32	2.63E-03
1138	-31.5	2.81E-03

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1139	-31	2.73E-03
1140	-30.5	2.30E-03
1141	-30	1.88E-03
1142	-29.5	1.64E-03
1143	-29	1.25E-03
1144	-28.5	1.22E-03
1145	-28	1.44E-03
1146	-27.5	1.67E-03
1147	-27	1.83E-03
1148	-26.5	1.59E-03
1149	-26	1.48E-03
1150	-25.5	1.28E-03
1151	-25	9.69E-04
1152	-24.5	1.11E-03
1153	-24	1.25E-03
1154	-23.5	1.40E-03
1155	-23	1.50E-03
1156	-22.5	1.35E-03
1157	-22	1.47E-03
1158	-21.5	1.39E-03
1159	-21	1.47E-03
1160	-20.5	1.58E-03
1161	-20	1.68E-03
1162	-19.5	1.57E-03
1163	-19	1.43E-03
1164	-18.5	1.23E-03
1165	-18	1.17E-03
1166	-17.5	9.60E-04
1167	-17	9.99E-04
1168	-16.5	9.41E-04
1169	-16	9.50E-04
1170	-15.5	9.17E-04
1171	-15	8.94E-04
1172	-14.5	8.61E-04
1173	-14	8.45E-04
1174	-13.5	8.16E-04
1175	-13	8.09E-04
1176	-12.5	7.84E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1177	-12	7.69E-04
1178	-11.5	7.48E-04
1179	-11	7.21E-04
1180	-10.5	7.25E-04
1181	-10	7.32E-04
1182	-9.5	8.00E-04
1183	-9	8.16E-04
1184	-8.5	7.54E-04
1185	-8	6.83E-04
1186	-7.5	6.66E-04
1187	-7	6.99E-04
1188	-6.5	7.77E-04
1189	-6	7.69E-04
1190	-5.5	6.96E-04
1191	-5	6.59E-04
1192	-4.5	6.26E-04
1193	-4	6.77E-04
1194	-3.5	6.83E-04
1195	-3	6.43E-04
1196	-2.5	5.58E-04
1197	-2	5.50E-04
1198	-1.5	5.32E-04
1199	-1	5.67E-04
1200	-0.5	5.49E-04
1201	0	4.37E-04
1202	0.5	3.56E-04
1203	1	3.57E-04
1204	1.5	4.13E-04
1205	2	4.58E-04
1206	2.5	4.59E-04
1207	3	3.70E-04
1208	3.5	3.34E-04
1209	4	3.20E-04
1210	4.5	3.88E-04
1211	5	4.05E-04
1212	5.5	3.98E-04
1213	6	3.34E-04
1214	6.5	3.10E-04

1215	7	2.90E-04
1216	7.5	3.59E-04
1217	8	3.57E-04
1218	8.5	3.33E-04
1219	9	2.76E-04
1220	9.5	2.42E-04
1221	10	2.46E-04
1222	10.5	3.00E-04
1223	11	3.15E-04
1224	11.5	3.03E-04
1225	12	2.86E-04
1226	12.5	2.64E-04
1227	13	2.67E-04
1228	13.5	2.58E-04
1229	14	2.53E-04
1230	14.5	2.36E-04
1231	15	2.38E-04
1232	15.5	2.34E-04
1233	16	2.56E-04
1234	16.5	2.66E-04
1235	17	2.88E-04
1236	17.5	2.71E-04
1237	18	3.35E-04
1238	18.5	3.47E-04
1239	19	4.70E-04
1240	19.5	5.77E-04
1241	20	6.65E-04
1242	20.5	5.68E-04
1243	21	4.67E-04
1244	21.5	4.12E-04
1245	22	4.37E-04
1246	22.5	3.32E-04
1247	23	3.98E-04
1248	23.5	2.92E-04
1249	24	2.22E-04
1250	24.5	2.82E-04
1251	25	4.10E-04
1252	25.5	2.82E-04

1253	26	3.02E-04
1254	26.5	3.92E-04
1255	27	5.37E-04
1256	27.5	3.84E-04
1257	28	2.97E-04
1258	28.5	4.09E-04
1259	29	4.73E-04
1260	29.5	3.25E-04
1261	30	4.42E-04
1262	30.5	7.76E-04
1263	31	1.16E-03
1264	31.5	1.21E-03
1265	32	9.89E-04
1266	32.5	6.29E-04
1267	33	6.17E-04
1268	33.5	4.33E-04
1269	34	4.27E-04
1270	34.5	4.60E-04
1271	35	5.31E-04
1272	35.5	5.28E-04
1273	36	5.21E-04
1274	36.5	5.88E-04
1275	37	6.75E-04
1276	37.5	6.77E-04
1277	38	5.52E-04
1278	38.5	5.71E-04
1279	39	5.60E-04
1280	39.5	5.43E-04
1281	40	5.48E-04
1282	40.5	6.53E-04
1283	41	6.43E-04
1284	41.5	6.70E-04
1285	42	6.59E-04
1286	42.5	6.69E-04
1287	43	8.00E-04
1288	43.5	1.24E-03
1289	44	1.43E-03
1290	44.5	1.42E-03

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1291	45	1.34E-03
1292	45.5	1.21E-03
1293	46	1.20E-03
1294	46.5	1.12E-03
1295	47	1.04E-03
1296	47.5	1.06E-03
1297	48	1.03E-03
1298	48.5	1.01E-03
1299	49	9.88E-04
1300	49.5	1.17E-03
1301	50	1.13E-03
1302	50.5	1.05E-03
1303	51	1.13E-03
1304	51.5	1.24E-03
1305	52	1.55E-03
1306	52.5	1.45E-03
1307	53	1.25E-03
1308	53.5	1.32E-03
1309	54	1.34E-03
1310	54.5	1.38E-03
1311	55	1.42E-03
1312	55.5	1.89E-03
1313	56	2.40E-03
1314	56.5	3.08E-03
1315	57	3.08E-03
1316	57.5	2.41E-03
1317	58	2.95E-03
1318	58.5	3.12E-03
1319	59	3.22E-03
1320	59.5	2.13E-03
1321	60	2.69E-03
1322	60.5	3.15E-03
1323	61	2.80E-03
1324	61.5	3.28E-03
1325	62	4.50E-03
1326	62.5	3.85E-03
1327	63	2.37E-03
1328	63.5	4.01E-03

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1329	64	3.87E-03
1330	64.5	3.51E-03
1331	65	5.23E-03
1332	65.5	6.90E-03
1333	66	5.11E-03
1334	66.5	3.03E-03
1335	67	5.41E-03
1336	67.5	5.80E-03
1337	68	4.77E-03
1338	68.5	7.34E-03
1339	69	9.67E-03
1340	69.5	6.81E-03
1341	70	4.10E-03
1342	70.5	6.68E-03
1343	71	9.05E-03
1344	71.5	7.11E-03
1345	72	9.54E-03
1346	72.5	1.38E-02
1347	73	1.21E-02
1348	73.5	1.04E-02
1349	74	8.36E-03
1350	74.5	6.42E-03
1351	75	8.87E-03
1352	75.5	8.35E-03
1353	76	1.41E-02
1354	76.5	1.42E-02
1355	77	1.14E-02
1356	77.5	1.12E-02
1357	78	1.30E-02
1358	78.5	1.71E-02
1359	79	1.72E-02
1360	79.5	1.38E-02
1361	80	1.93E-02
1362	80.5	1.85E-02
1363	81	2.67E-02
1364	81.5	2.39E-02
1365	82	2.07E-02
1366	82.5	2.52E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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1367	83	3.34E-02
1368	83.5	3.04E-02
1369	84	2.90E-02
1370	84.5	4.15E-02
1371	85	3.24E-02
1372	85.5	4.22E-02
1373	86	4.62E-02
1374	86.5	4.62E-02
1375	87	4.99E-02
1376	87.5	5.57E-02
1377	88	6.23E-02
1378	88.5	7.14E-02
1379	89	7.52E-02
1380	89.5	8.61E-02
1381	90	9.57E-02
1382	90.5	0.1075084
1383	91	0.1211032
1384	91.5	0.1361785
1385	92	0.156258
1386	92.5	0.1830049
1387	93	0.2226926
1388	93.5	0.2575976
1389	94	0.2847872
1390	94.5	0.3713138
1391	95	0.4373994
1392	95.5	0.5328875
1393	96	0.6425257
1394	96.5	0.7963312
1395	97	1.074835
1396	97.5	1.415731
1397	98	1.816178
1398	98.5	2.562866
1399	99	3.23988
1400	99.5	3.940248
1401	100	4.310664
1402	100.5	4.065803
1403	101	3.468288
1404	101.5	2.825939

1405	102	2.059621
1406	102.5	1.661046
1407	103	1.298918
1408	103.5	0.991932
1409	104	0.8237525
1410	104.5	0.70401
1411	105	0.5934216
1412	105.5	0.506969
1413	106	0.4136403
1414	106.5	0.3864641
1415	107	0.34469
1416	107.5	0.2900799
1417	108	0.2588767
1418	108.5	0.2327259
1419	109	0.2135133
1420	109.5	0.1949553
1421	110	0.1781727
1422	110.5	0.1648604
1423	111	0.1494848
1424	111.5	0.1402852
1425	112	0.1304505
1426	112.5	0.120137
1427	113	0.1111781
1428	113.5	0.1017758
1429	114	9.93E-02
1430	114.5	9.64E-02
1431	115	8.17E-02
1432	115.5	8.57E-02
1433	116	7.53E-02
1434	116.5	7.19E-02
1435	117	7.15E-02
1436	117.5	6.73E-02
1437	118	5.93E-02
1438	118.5	5.82E-02
1439	119	5.83E-02
1440	119.5	5.42E-02
1441	120	5.01E-02
1442	120.5	4.64E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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1443	121	4.59E-02
1444	121.5	4.49E-02
1445	122	4.26E-02
1446	122.5	3.90E-02
1447	123	3.78E-02
1448	123.5	3.76E-02
1449	124	3.71E-02
1450	124.5	3.28E-02
1451	125	3.24E-02
1452	125.5	2.95E-02
1453	126	3.00E-02
1454	126.5	3.01E-02
1455	127	2.95E-02
1456	127.5	3.01E-02
1457	128	2.76E-02
1458	128.5	2.58E-02
1459	129	2.45E-02
1460	129.5	2.34E-02
1461	130	2.18E-02
1462	130.5	2.23E-02
1463	131	2.33E-02
1464	131.5	2.21E-02
1465	132	2.14E-02
1466	132.5	2.04E-02
1467	133	2.04E-02
1468	133.5	1.89E-02
1469	134	1.88E-02
1470	134.5	1.90E-02
1471	135	1.85E-02
1472	135.5	1.76E-02
1473	136	1.72E-02
1474	136.5	1.83E-02
1475	137	1.74E-02
1476	137.5	1.68E-02
1477	138	1.65E-02
1478	138.5	1.66E-02
1479	139	1.59E-02
1480	139.5	1.66E-02

1481	140	1.81E-02
1482	140.5	1.81E-02
1483	141	1.67E-02
1484	141.5	1.58E-02
1485	142	1.59E-02
1486	142.5	1.55E-02
1487	143	1.65E-02
1488	143.5	1.87E-02
1489	144	2.06E-02
1490	144.5	1.87E-02
1491	145	1.65E-02
1492	145.5	1.63E-02
1493	146	1.62E-02
1494	146.5	1.82E-02
1495	147	2.30E-02
1496	147.5	2.71E-02
1497	148	2.59E-02
1498	148.5	2.47E-02
1499	149	2.29E-02
1500	149.5	2.02E-02
1501	150	2.14E-02
1502	150.5	2.26E-02
1503	151	3.00E-02
1504	151.5	3.01E-02
1505	152	2.73E-02
1506	152.5	2.37E-02
1507	153	2.76E-02
1508	153.5	3.49E-02
1509	154	3.53E-02
1510	154.5	2.79E-02
1511	155	2.62E-02
1512	155.5	3.63E-02
1513	156	4.76E-02
1514	156.5	4.53E-02
1515	157	3.31E-02
1516	157.5	4.20E-02
1517	158	5.87E-02
1518	158.5	5.54E-02

1519	159	4.39E-02
1520	159.5	6.97E-02
1521	160	5.80E-02
1522	160.5	5.87E-02
1523	161	7.62E-02
1524	161.5	7.62E-02
1525	162	7.69E-02
1526	162.5	8.36E-02
1527	163	9.05E-02
1528	163.5	0.1061886
1529	164	0.1066022
1530	164.5	0.1200551
1531	165	0.1311169
1532	165.5	0.1436939
1533	166	0.1584796
1534	166.5	0.1760743
1535	167	0.1963453
1536	167.5	0.2334953
1537	168	0.2647704
1538	168.5	0.2953931
1539	169	0.3428306
1540	169.5	0.4550407
1541	170	0.5184054
1542	170.5	0.6190358
1543	171	0.7405615
1544	171.5	0.8968292
1545	172	1.196118
1546	172.5	1.556325
1547	173	2.000382
1548	173.5	2.763268
1549	174	3.480715
1550	174.5	4.200813
1551	175	4.554331
1552	175.5	4.264739
1553	176	3.597041
1554	176.5	2.898572
1555	177	2.120538
1556	177.5	1.67967

1557	178	1.306648
1558	178.5	0.9918863
1559	179	0.8256485
1560	179.5	0.6990497
1561	180	0.5896484
1562	180.5	0.5139657
1563	181	0.4019313
1564	181.5	0.3577521
1565	182	0.3212964
1566	182.5	0.2790906
1567	183	0.2410668
1568	183.5	0.2168496
1569	184	0.1969261
1570	184.5	0.179283
1571	185	0.1639348
1572	185.5	0.1507768
1573	186	0.1352608
1574	186.5	0.1311962
1575	187	0.1160442
1576	187.5	0.107099
1577	188	9.86E-02
1578	188.5	9.46E-02
1579	189	9.32E-02
1580	189.5	7.80E-02
1581	190	7.34E-02
1582	190.5	8.28E-02
1583	191	5.93E-02
1584	191.5	6.75E-02
1585	192	6.95E-02
1586	192.5	5.41E-02
1587	193	4.47E-02
1588	193.5	5.51E-02
1589	194	5.67E-02
1590	194.5	4.55E-02
1591	195	3.42E-02
1592	195.5	3.58E-02
1593	196	4.24E-02
1594	196.5	4.14E-02

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1595	197	3.31E-02
1596	197.5	2.86E-02
1597	198	3.23E-02
1598	198.5	3.48E-02
1599	199	3.39E-02
1600	199.5	2.52E-02
1601	200	2.33E-02
1602	200.5	2.25E-02
1603	201	2.53E-02
1604	201.5	2.68E-02
1605	202	2.77E-02
1606	202.5	2.89E-02
1607	203	2.43E-02
1608	203.5	1.68E-02
1609	204	1.32E-02
1610	204.5	1.38E-02
1611	205	1.52E-02
1612	205.5	1.90E-02
1613	206	2.15E-02
1614	206.5	1.88E-02
1615	207	1.29E-02
1616	207.5	1.00E-02
1617	208	1.01E-02
1618	208.5	1.22E-02
1619	209	1.48E-02
1620	209.5	1.63E-02
1621	210	1.42E-02
1622	210.5	1.01E-02
1623	211	7.99E-03
1624	211.5	7.80E-03
1625	212	9.71E-03
1626	212.5	1.16E-02
1627	213	1.20E-02
1628	213.5	1.03E-02
1629	214	7.22E-03
1630	214.5	6.07E-03
1631	215	5.93E-03
1632	215.5	8.15E-03

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1633	216	9.35E-03
1634	216.5	9.03E-03
1635	217	8.75E-03
1636	217.5	8.00E-03
1637	218	8.58E-03
1638	218.5	8.38E-03
1639	219	7.38E-03
1640	219.5	6.62E-03
1641	220	5.67E-03
1642	220.5	5.44E-03
1643	221	5.32E-03
1644	221.5	4.86E-03
1645	222	4.68E-03
1646	222.5	4.07E-03
1647	223	3.76E-03
1648	223.5	4.16E-03
1649	224	4.26E-03
1650	224.5	4.29E-03
1651	225	3.76E-03
1652	225.5	3.50E-03
1653	226	3.84E-03
1654	226.5	4.15E-03
1655	227	4.19E-03
1656	227.5	4.15E-03
1657	228	4.05E-03
1658	228.5	4.15E-03
1659	229	4.17E-03
1660	229.5	4.15E-03
1661	230	4.23E-03
1662	230.5	4.27E-03
1663	231	4.21E-03
1664	231.5	3.90E-03
1665	232	3.32E-03
1666	232.5	3.03E-03
1667	233	2.98E-03
1668	233.5	2.92E-03
1669	234	2.81E-03
1670	234.5	2.72E-03

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1671	235	2.43E-03
1672	235.5	2.34E-03
1673	236	2.54E-03
1674	236.5	2.45E-03
1675	237	2.47E-03
1676	237.5	2.66E-03
1677	238	2.60E-03
1678	238.5	2.44E-03
1679	239	2.32E-03
1680	239.5	2.28E-03
1681	240	2.24E-03
1682	240.5	2.05E-03
1683	241	1.97E-03
1684	241.5	2.05E-03
1685	242	2.26E-03
1686	242.5	2.27E-03
1687	243	2.63E-03
1688	243.5	2.82E-03
1689	244	2.73E-03
1690	244.5	2.28E-03
1691	245	1.85E-03
1692	245.5	1.61E-03
1693	246	1.21E-03
1694	246.5	1.21E-03
1695	247	1.43E-03
1696	247.5	1.66E-03
1697	248	1.82E-03
1698	248.5	1.58E-03
1699	249	1.48E-03
1700	249.5	1.27E-03
1701	250	9.53E-04
1702	250.5	1.10E-03
1703	251	1.24E-03
1704	251.5	1.39E-03
1705	252	1.49E-03
1706	252.5	1.34E-03
1707	253	1.47E-03
1708	253.5	1.39E-03

1709	254	1.49E-03
1710	254.5	1.59E-03
1711	255	1.68E-03
1712	255.5	1.56E-03
1713	256	1.42E-03
1714	256.5	1.22E-03
1715	257	1.17E-03
1716	257.5	9.69E-04
1717	258	1.01E-03
1718	258.5	9.50E-04
1719	259	9.53E-04
1720	259.5	9.18E-04
1721	260	8.90E-04
1722	260.5	8.59E-04
1723	261	8.43E-04
1724	261.5	8.19E-04
1725	262	8.13E-04
1726	262.5	7.91E-04
1727	263	7.74E-04
1728	263.5	7.51E-04
1729	264	7.23E-04
1730	264.5	7.29E-04
1731	265	7.40E-04
1732	265.5	8.08E-04
1733	266	8.25E-04
1734	266.5	7.61E-04
1735	267	6.95E-04
1736	267.5	6.78E-04
1737	268	7.14E-04
1738	268.5	7.90E-04
1739	269	7.79E-04
1740	269.5	7.04E-04
1741	270	6.71E-04
1742	270.5	6.36E-04
1743	271	6.89E-04
1744	271.5	6.94E-04
1745	272	6.52E-04
1746	272.5	5.69E-04

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1747	273	5.62E-04
1748	273.5	5.48E-04
1749	274	5.79E-04
1750	274.5	5.60E-04
1751	275	4.44E-04
1752	275.5	3.67E-04
1753	276	3.68E-04
1754	276.5	4.29E-04
1755	277	4.71E-04
1756	277.5	4.75E-04
1757	278	3.84E-04
1758	278.5	3.51E-04
1759	279	3.37E-04
1760	279.5	4.04E-04
1761	280	4.23E-04
1762	280.5	4.12E-04
1763	281	3.49E-04
1764	281.5	3.26E-04
1765	282	3.04E-04
1766	282.5	3.68E-04
1767	283	3.68E-04
1768	283.5	3.43E-04
1769	284	2.91E-04
1770	284.5	2.57E-04
1771	285	2.60E-04
1772	285.5	3.11E-04
1773	286	3.21E-04
1774	286.5	3.03E-04
1775	287	2.82E-04
1776	287.5	2.56E-04
1777	288	2.55E-04
1778	288.5	2.50E-04
1779	289	2.44E-04
1780	289.5	2.32E-04
1781	290	2.28E-04
1782	290.5	2.23E-04
1783	291	2.33E-04
1784	291.5	2.36E-04

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1785	292	2.57E-04
1786	292.5	2.34E-04
1787	293	3.27E-04
1788	293.5	3.51E-04
1789	294	4.89E-04
1790	294.5	5.96E-04
1791	295	6.83E-04
1792	295.5	5.80E-04
1793	296	4.70E-04
1794	296.5	3.91E-04
1795	297	4.29E-04
1796	297.5	3.00E-04
1797	298	3.87E-04
1798	298.5	2.65E-04
1799	299	1.52E-04
1800	299.5	2.02E-04
1801	300	3.43E-04
1802	300.5	1.83E-04
1803	301	2.42E-04
1804	301.5	3.31E-04
1805	302	5.13E-04
1806	302.5	3.34E-04
1807	303	1.84E-04
1808	303.5	3.11E-04
1809	304	3.66E-04
1810	304.5	2.20E-04
1811	305	3.79E-04
1812	305.5	7.51E-04
1813	306	1.16E-03
1814	306.5	1.21E-03
1815	307	9.81E-04
1816	307.5	5.97E-04
1817	308	5.66E-04
1818	308.5	3.41E-04
1819	309	2.94E-04
1820	309.5	3.29E-04
1821	310	4.29E-04
1822	310.5	4.26E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1823	311	4.15E-04
1824	311.5	4.88E-04
1825	312	5.87E-04
1826	312.5	5.92E-04
1827	313	4.19E-04
1828	313.5	4.21E-04
1829	314	4.18E-04
1830	314.5	3.71E-04
1831	315	3.71E-04
1832	315.5	4.90E-04
1833	316	4.82E-04
1834	316.5	5.13E-04
1835	317	5.00E-04
1836	317.5	5.03E-04
1837	318	6.61E-04
1838	318.5	1.14E-03
1839	319	1.35E-03
1840	319.5	1.34E-03
1841	320	1.24E-03
1842	320.5	1.10E-03
1843	321	1.07E-03
1844	321.5	9.76E-04
1845	322	8.61E-04
1846	322.5	8.77E-04
1847	323	8.37E-04
1848	323.5	7.96E-04
1849	324	7.57E-04
1850	324.5	9.81E-04
1851	325	9.29E-04
1852	325.5	8.08E-04
1853	326	8.96E-04
1854	326.5	1.02E-03
1855	327	1.39E-03
1856	327.5	1.26E-03
1857	328	9.98E-04
1858	328.5	1.06E-03
1859	329	1.06E-03
1860	329.5	1.10E-03

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1861	330	1.13E-03
1862	330.5	1.61E-03
1863	331	2.13E-03
1864	331.5	2.86E-03
1865	332	2.87E-03
1866	332.5	2.15E-03
1867	333	2.69E-03
1868	333.5	2.83E-03
1869	334	2.94E-03
1870	334.5	1.79E-03
1871	335	2.57E-03
1872	335.5	3.03E-03
1873	336	2.56E-03
1874	336.5	2.90E-03
1875	337	4.19E-03
1876	337.5	3.52E-03
1877	338	1.97E-03
1878	338.5	3.88E-03
1879	339	3.75E-03
1880	339.5	3.15E-03
1881	340	4.80E-03
1882	340.5	6.52E-03
1883	341	4.69E-03
1884	341.5	2.59E-03
1885	342	5.31E-03
1886	342.5	5.77E-03
1887	343	4.42E-03
1888	343.5	6.80E-03
1889	344	9.18E-03
1890	344.5	6.27E-03
1891	345	3.67E-03
1892	345.5	6.60E-03
1893	346	9.14E-03
1894	346.5	6.82E-03
1895	347	8.83E-03
1896	347.5	1.32E-02
1897	348	1.14E-02
1898	348.5	9.66E-03



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1899	349	7.58E-03
1900	349.5	5.89E-03
1901	350	8.46E-03
1902	350.5	7.75E-03
1903	351	1.32E-02
1904	351.5	1.33E-02
1905	352	1.04E-02
1906	352.5	1.08E-02
1907	353	1.23E-02
1908	353.5	1.60E-02
1909	354	1.60E-02
1910	354.5	1.33E-02
1911	355	1.94E-02
1912	355.5	1.75E-02
1913	356	2.53E-02
1914	356.5	2.25E-02
1915	357	2.05E-02
1916	357.5	2.44E-02
1917	358	3.18E-02
1918	358.5	2.88E-02
1919	359	2.86E-02
1920	359.5	3.96E-02
1921	360	3.10E-02
1922	360.5	4.14E-02
1923	361	4.42E-02
1924	361.5	4.44E-02
1925	362	4.83E-02
1926	362.5	5.41E-02
1927	363	6.06E-02
1928	363.5	6.92E-02
1929	364	7.33E-02
1930	364.5	8.40E-02
1931	365	9.35E-02
1932	365.5	0.1052486
1933	366	0.1187588
1934	366.5	0.1336543
1935	367	0.1536891
1936	367.5	0.1795957

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1937	368	0.219734
1938	368.5	0.254955
1939	369	0.2807745
1940	369.5	0.3652352
1941	370	0.4314644
1942	370.5	0.5265384
1943	371	0.6353951
1944	371.5	0.7890303
1945	372	1.065767
1946	372.5	1.405228
1947	373	1.802871
1948	373.5	2.548451
1949	374	3.223386
1950	374.5	3.923797
1951	375	4.296804
1952	375.5	4.056249
1953	376	3.464311
1954	376.5	2.825828
1955	377	2.060066
1956	377.5	1.664036
1957	378	1.302298
1958	378.5	0.9954925
1959	379	0.8269546
1960	379.5	0.7074462
1961	380	0.5965884
1962	380.5	0.5092438
1963	381	0.4169858
1964	381.5	0.3906434
1965	382	0.3484313
1966	382.5	0.292969
1967	383	0.2620489
1968	383.5	0.2356761
1969	384	0.2163986
1970	384.5	0.1976938
1971	385	0.1807467
1972	385.5	0.1673417
1973	386	0.1519039
1974	386.5	0.1423307

1975	387	0.1327326
1976	387.5	0.1222852
1977	388	0.1132394
1978	388.5	0.1034804
1979	389	0.1008673
1980	389.5	9.86E-02
1981	390	8.33E-02
1982	390.5	8.69E-02
1983	391	7.72E-02
1984	391.5	7.31E-02
1985	392	7.25E-02
1986	392.5	6.89E-02
1987	393	6.10E-02
1988	393.5	5.93E-02
1989	394	5.92E-02
1990	394.5	5.54E-02
1991	395	5.17E-02
1992	395.5	4.77E-02
1993	396	4.69E-02
1994	396.5	4.58E-02
1995	397	4.37E-02
1996	397.5	4.02E-02
1997	398	3.87E-02
1998	398.5	3.83E-02
1999	399	3.78E-02
2000	399.5	3.37E-02
2001	400	3.34E-02
2002	400.5	3.04E-02
2003	401	3.07E-02
2004	401.5	3.07E-02
2005	402	3.00E-02
2006	402.5	3.05E-02
2007	403	2.81E-02
2008	403.5	2.66E-02
2009	404	2.53E-02
2010	404.5	2.42E-02
2011	405	2.24E-02
2012	405.5	2.29E-02

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2013	406	2.37E-02
2014	406.5	2.26E-02
2015	407	2.20E-02
2016	407.5	2.10E-02
2017	408	2.10E-02
2018	408.5	1.94E-02
2019	409	1.92E-02
2020	409.5	1.94E-02
2021	410	1.89E-02
2022	410.5	1.81E-02
2023	411	1.76E-02
2024	411.5	1.87E-02
2025	412	1.78E-02
2026	412.5	1.71E-02
2027	413	1.68E-02
2028	413.5	1.69E-02
2029	414	1.62E-02
2030	414.5	1.69E-02
2031	415	1.83E-02
2032	415.5	1.83E-02
2033	416	1.70E-02
2034	416.5	1.60E-02
2035	417	1.61E-02
2036	417.5	1.56E-02
2037	418	1.66E-02
2038	418.5	1.88E-02
2039	419	2.07E-02
2040	419.5	1.88E-02
2041	420	1.66E-02
2042	420.5	1.64E-02
2043	421	1.63E-02
2044	421.5	1.83E-02
2045	422	2.30E-02
2046	422.5	2.70E-02
2047	423	2.58E-02
2048	423.5	2.47E-02
2049	424	2.29E-02
2050	424.5	2.01E-02

2051	425	2.14E-02
2052	425.5	2.25E-02
2053	426	2.99E-02
2054	426.5	3.00E-02
2055	427	2.71E-02
2056	427.5	2.35E-02
2057	428	2.74E-02
2058	428.5	3.47E-02
2059	429	3.50E-02
2060	429.5	2.77E-02
2061	430	2.60E-02
2062	430.5	3.60E-02
2063	431	4.73E-02
2064	431.5	4.50E-02
2065	432	3.28E-02
2066	432.5	4.16E-02
2067	433	5.82E-02
2068	433.5	5.50E-02
2069	434	4.36E-02
2070	434.5	6.92E-02
2071	435	5.75E-02
2072	435.5	5.83E-02
2073	436	7.56E-02
2074	436.5	7.56E-02
2075	437	7.64E-02
2076	437.5	8.30E-02
2077	438	8.99E-02
2078	438.5	0.1054728
2079	439	0.1059088
2080	439.5	0.1193146
2081	440	0.1303393
2082	440.5	0.1428923
2083	441	0.1576447
2084	441.5	0.175185
2085	442	0.1954316
2086	442.5	0.2324104
2087	443	0.2637946
2088	443.5	0.2944698



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2089	444	0.3415714
2090	444.5	0.4533764
2091	445	0.5167618
2092	445.5	0.6172945
2093	446	0.738616
2094	446.5	0.8948227
2095	447	1.193746
2096	447.5	1.553612
2097	448	1.996923
2098	448.5	2.75952
2099	449	3.476283
2100	449.5	4.196072
2101	450	4.549894
2102	450.5	4.2611
2103	451	3.594618
2104	451.5	2.897163
2105	452	2.119286
2106	452.5	1.679183
2107	453	1.306339
2108	453.5	0.9916942
2109	454	0.8254128
2110	454.5	0.6989458
2111	455	0.5895206
2112	455.5	0.5136451
2113	456	0.4019468
2114	456.5	0.3581058
2115	457	0.3215499
2116	457.5	0.279102
2117	458	0.2412099
2118	458.5	0.2169605
2119	459	0.1970644
2120	459.5	0.1794096
2121	460	0.1640397
2122	460.5	0.1508828
2123	461	0.1353685
2124	461.5	0.1312153
2125	462	0.1161653
2126	462.5	0.1071981

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2127	463	9.87E-02
2128	463.5	9.46E-02
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2130	464.5	7.82E-02
2131	465	7.34E-02
2132	465.5	8.28E-02
2133	466	5.95E-02
2134	466.5	6.75E-02
2135	467	6.94E-02
2136	467.5	5.42E-02
2137	468	4.48E-02
2138	468.5	5.50E-02
2139	469	5.67E-02
2140	469.5	4.55E-02
2141	470	3.44E-02
2142	470.5	3.59E-02
2143	471	4.24E-02
2144	471.5	4.14E-02
2145	472	3.31E-02
2146	472.5	2.87E-02
2147	473	3.23E-02
2148	473.5	3.47E-02
2149	474	3.39E-02
2150	474.5	2.52E-02
2151	475	2.34E-02
2152	475.5	2.25E-02
2153	476	2.53E-02
2154	476.5	2.68E-02
2155	477	2.77E-02
2156	477.5	2.89E-02
2157	478	2.43E-02
2158	478.5	1.69E-02
2159	479	1.33E-02
2160	479.5	1.38E-02
2161	480	1.53E-02
2162	480.5	1.90E-02
2163	481	2.15E-02
2164	481.5	1.88E-02

2165	482	1.30E-02
2166	482.5	1.01E-02
2167	483	1.02E-02
2168	483.5	1.22E-02
2169	484	1.48E-02
2170	484.5	1.63E-02
2171	485	1.42E-02
2172	485.5	1.01E-02
2173	486	8.04E-03
2174	486.5	7.84E-03
2175	487	9.72E-03
2176	487.5	1.16E-02
2177	488	1.20E-02
2178	488.5	1.03E-02
2179	489	7.26E-03
2180	489.5	6.11E-03
2181	490	5.97E-03
2182	490.5	8.17E-03
2183	491	9.36E-03
2184	491.5	9.04E-03
2185	492	8.75E-03
2186	492.5	8.01E-03
2187	493	8.60E-03
2188	493.5	8.39E-03
2189	494	7.40E-03
2190	494.5	6.64E-03
2191	495	5.69E-03
2192	495.5	5.46E-03
2193	496	5.34E-03
2194	496.5	4.87E-03
2195	497	4.70E-03
2196	497.5	4.10E-03
2197	498	3.80E-03
2198	498.5	4.19E-03
2199	499	4.29E-03
2200	499.5	4.32E-03
2201	500	3.79E-03
2202	500.5	3.53E-03



2203	501	3.87E-03
2204	501.5	4.18E-03
2205	502	4.22E-03
2206	502.5	4.18E-03
2207	503	4.08E-03
2208	503.5	4.18E-03
2209	504	4.21E-03
2210	504.5	4.19E-03
2211	505	4.27E-03
2212	505.5	4.30E-03
2213	506	4.24E-03
2214	506.5	3.94E-03
2215	507	3.35E-03
2216	507.5	3.06E-03
2217	508	3.02E-03
2218	508.5	2.96E-03
2219	509	2.85E-03
2220	509.5	2.76E-03
2221	510	2.47E-03
2222	510.5	2.38E-03
2223	511	2.59E-03
2224	511.5	2.50E-03
2225	512	2.52E-03
2226	512.5	2.71E-03
2227	513	2.65E-03
2228	513.5	2.49E-03
2229	514	2.37E-03
2230	514.5	2.34E-03
2231	515	2.29E-03
2232	515.5	2.10E-03
2233	516	2.03E-03
2234	516.5	2.11E-03
2235	517	2.32E-03
2236	517.5	2.34E-03
2237	518	2.69E-03
2238	518.5	2.88E-03
2239	519	2.80E-03
2240	519.5	2.35E-03

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2242	520.5	1.69E-03
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2244	521.5	1.28E-03
2245	522	1.50E-03
2246	522.5	1.73E-03
2247	523	1.90E-03
2248	523.5	1.65E-03
2249	524	1.55E-03
2250	524.5	1.34E-03
2251	525	1.03E-03
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2253	526	1.32E-03
2254	526.5	1.46E-03
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2256	527.5	1.42E-03
2257	528	1.56E-03
2258	528.5	1.47E-03
2259	529	1.57E-03
2260	529.5	1.68E-03
2261	530	1.77E-03
2262	530.5	1.65E-03
2263	531	1.51E-03
2264	531.5	1.31E-03
2265	532	1.26E-03
2266	532.5	1.06E-03
2267	533	1.10E-03
2268	533.5	1.05E-03
2269	534	1.05E-03
2270	534.5	1.01E-03
2271	535	9.86E-04
2272	535.5	9.57E-04
2273	536	9.41E-04
2274	536.5	9.17E-04
2275	537	9.12E-04
2276	537.5	8.91E-04
2277	538	8.75E-04
2278	538.5	8.52E-04

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2279	539	8.25E-04
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2281	540	8.44E-04
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2283	541	9.25E-04
2284	541.5	8.68E-04
2285	542	8.04E-04
2286	542.5	7.87E-04
2287	543	8.18E-04
2288	543.5	8.89E-04
2289	544	8.84E-04
2290	544.5	8.19E-04
2291	545	7.87E-04
2292	545.5	7.52E-04
2293	546	7.92E-04
2294	546.5	7.97E-04
2295	547	7.63E-04
2296	547.5	6.88E-04
2297	548	6.85E-04
2298	548.5	6.72E-04
2299	549	6.92E-04
2300	549.5	6.73E-04
2301	550	5.72E-04
2302	550.5	4.91E-04
2303	551	4.90E-04
2304	551.5	5.57E-04
2305	552	5.99E-04
2306	552.5	6.03E-04
2307	553	4.95E-04
2308	553.5	4.46E-04
2309	554	4.39E-04
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2311	555	5.48E-04
2312	555.5	5.31E-04
2313	556	4.31E-04
2314	556.5	4.05E-04
2315	557	4.21E-04
2316	557.5	4.97E-04

2317	558	5.01E-04
2318	558.5	4.66E-04
2319	559	3.87E-04
2320	559.5	3.66E-04
2321	560	4.02E-04
2322	560.5	4.60E-04
2323	561	4.69E-04
2324	561.5	4.49E-04
2325	562	4.22E-04
2326	562.5	3.91E-04
2327	563	3.89E-04
2328	563.5	3.91E-04
2329	564	3.85E-04
2330	564.5	3.78E-04
2331	565	3.72E-04
2332	565.5	3.59E-04
2333	566	3.52E-04
2334	566.5	3.54E-04
2335	567	3.50E-04
2336	567.5	3.48E-04
2337	568	3.68E-04
2338	568.5	3.88E-04
2339	569	3.93E-04
2340	569.5	3.85E-04
2341	570	3.52E-04
2342	570.5	3.33E-04
2343	571	3.35E-04
2344	571.5	3.59E-04
2345	572	3.60E-04
2346	572.5	3.49E-04
2347	573	3.23E-04
2348	573.5	3.02E-04
2349	574	2.94E-04
2350	574.5	2.89E-04
2351	575	2.80E-04
2352	575.5	2.79E-04
2353	576	2.75E-04
2354	576.5	2.65E-04

2355	577	2.68E-04
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2357	578	2.60E-04
2358	578.5	2.55E-04
2359	579	2.45E-04
2360	579.5	2.31E-04
2361	580	2.39E-04
2362	580.5	2.46E-04
2363	581	2.53E-04
2364	581.5	2.39E-04
2365	582	2.27E-04
2366	582.5	2.19E-04
2367	583	2.24E-04
2368	583.5	2.28E-04
2369	584	2.32E-04
2370	584.5	2.19E-04
2371	585	2.04E-04
2372	585.5	1.97E-04
2373	586	1.92E-04
2374	586.5	1.88E-04
2375	587	2.02E-04
2376	587.5	2.09E-04
2377	588	1.99E-04
2378	588.5	1.78E-04
2379	589	1.72E-04
2380	589.5	1.82E-04
2381	590	1.99E-04
2382	590.5	2.02E-04
2383	591	1.99E-04
2384	591.5	1.98E-04
2385	592	2.02E-04
2386	592.5	1.97E-04
2387	593	1.90E-04
2388	593.5	1.87E-04
2389	594	1.92E-04
2390	594.5	1.90E-04
2391	595	1.76E-04
2392	595.5	1.66E-04

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2393	596	1.70E-04
2394	596.5	1.74E-04
2395	597	1.68E-04
2396	597.5	1.62E-04
2397	598	1.60E-04
2398	598.5	1.64E-04
2399	599	1.61E-04
2400	599.5	1.49E-04
2401	600	1.32E-04

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Case 4

Point no.	X Coordinate (m)	Magnetic Field (A/m)
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2	-599.5	1.16E-04
3	-599	1.19E-04
4	-598.5	1.19E-04
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6	-597.5	1.16E-04
7	-597	1.22E-04
8	-596.5	1.32E-04
9	-596	1.38E-04
10	-595.5	1.38E-04
11	-595	1.35E-04
12	-594.5	1.33E-04
13	-594	1.28E-04
14	-593.5	1.23E-04
15	-593	1.23E-04
16	-592.5	1.25E-04
17	-592	1.25E-04
18	-591.5	1.27E-04
19	-591	1.28E-04
20	-590.5	1.28E-04
21	-590	1.29E-04
22	-589.5	1.29E-04
23	-589	1.29E-04
24	-588.5	1.33E-04
25	-588	1.35E-04
26	-587.5	1.36E-04
27	-587	1.37E-04
28	-586.5	1.36E-04
29	-586	1.35E-04
30	-585.5	1.40E-04
31	-585	1.42E-04
32	-584.5	1.42E-04
33	-584	1.39E-04
34	-583.5	1.39E-04
35	-583	1.42E-04
36	-582.5	1.45E-04

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37	-582	1.44E-04
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41	-580	1.59E-04
42	-579.5	1.58E-04
43	-579	1.53E-04
44	-578.5	1.52E-04
45	-578	1.54E-04
46	-577.5	1.62E-04
47	-577	1.69E-04
48	-576.5	1.69E-04
49	-576	1.65E-04
50	-575.5	1.67E-04
51	-575	1.72E-04
52	-574.5	1.75E-04
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61	-570	1.86E-04
62	-569.5	1.81E-04
63	-569	1.80E-04
64	-568.5	1.81E-04
65	-568	1.97E-04
66	-567.5	2.05E-04
67	-567	2.02E-04
68	-566.5	1.91E-04
69	-566	1.94E-04
70	-565.5	1.90E-04
71	-565	1.89E-04
72	-564.5	1.93E-04
73	-564	1.92E-04
74	-563.5	1.94E-04



75	-563	1.99E-04
76	-562.5	2.02E-04
77	-562	2.03E-04
78	-561.5	2.02E-04
79	-561	1.96E-04
80	-560.5	1.95E-04
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82	-559.5	2.06E-04
83	-559	2.13E-04
84	-558.5	2.22E-04
85	-558	2.29E-04
86	-557.5	2.27E-04
87	-557	2.28E-04
88	-556.5	2.29E-04
89	-556	2.34E-04
90	-555.5	2.38E-04
91	-555	2.44E-04
92	-554.5	2.44E-04
93	-554	2.46E-04
94	-553.5	2.49E-04
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98	-551.5	2.65E-04
99	-551	2.63E-04
100	-550.5	2.72E-04
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103	-549	2.68E-04
104	-548.5	2.80E-04
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108	-546.5	2.83E-04
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111	-545	3.16E-04
112	-544.5	3.26E-04

113	-544	3.41E-04
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116	-542.5	3.67E-04
117	-542	3.76E-04
118	-541.5	3.79E-04
119	-541	3.60E-04
120	-540.5	3.64E-04
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123	-539	3.79E-04
124	-538.5	3.76E-04
125	-538	3.70E-04
126	-537.5	3.89E-04
127	-537	4.09E-04
128	-536.5	4.23E-04
129	-536	4.34E-04
130	-535.5	4.54E-04
131	-535	4.69E-04
132	-534.5	4.85E-04
133	-534	4.89E-04
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135	-533	4.97E-04
136	-532.5	4.89E-04
137	-532	5.04E-04
138	-531.5	4.75E-04
139	-531	5.36E-04
140	-530.5	5.55E-04
141	-530	5.79E-04
142	-529.5	5.22E-04
143	-529	4.91E-04
144	-528.5	4.92E-04
145	-528	5.84E-04
146	-527.5	6.14E-04
147	-527	5.40E-04
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149	-526	6.97E-04
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151	-525	9.16E-04
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153	-524	6.18E-04
154	-523.5	6.08E-04
155	-523	6.26E-04
156	-522.5	6.04E-04
157	-522	8.62E-04
158	-521.5	1.18E-03
159	-521	1.30E-03
160	-520.5	1.35E-03
161	-520	1.13E-03
162	-519.5	1.00E-03
163	-519	9.05E-04
164	-518.5	8.30E-04
165	-518	8.34E-04
166	-517.5	8.99E-04
167	-517	9.61E-04
168	-516.5	9.78E-04
169	-516	9.82E-04
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174	-513.5	9.53E-04
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177	-512	8.97E-04
178	-511.5	9.65E-04
179	-511	1.13E-03
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181	-510	1.15E-03
182	-509.5	1.14E-03
183	-509	1.22E-03
184	-508.5	1.41E-03
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187	-507	1.55E-03
188	-506.5	1.60E-03

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193	-504	1.67E-03
194	-503.5	1.66E-03
195	-503	1.72E-03
196	-502.5	1.80E-03
197	-502	1.82E-03
198	-501.5	1.93E-03
199	-501	2.04E-03
200	-500.5	2.58E-03
201	-500	2.66E-03
202	-499.5	2.47E-03
203	-499	2.32E-03
204	-498.5	2.45E-03
205	-498	2.91E-03
206	-497.5	3.07E-03
207	-497	2.93E-03
208	-496.5	2.51E-03
209	-496	2.46E-03
210	-495.5	2.48E-03
211	-495	2.55E-03
212	-494.5	2.58E-03
213	-494	2.53E-03
214	-493.5	2.63E-03
215	-493	2.60E-03
216	-492.5	2.75E-03
217	-492	2.55E-03
218	-491.5	2.87E-03
219	-491	3.40E-03
220	-490.5	3.56E-03
221	-490	2.66E-03
222	-489.5	3.14E-03
223	-489	4.13E-03
224	-488.5	3.57E-03
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226	-487.5	3.81E-03

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228	-486.5	3.24E-03
229	-486	4.49E-03
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232	-484.5	3.96E-03
233	-484	4.60E-03
234	-483.5	6.31E-03
235	-483	4.12E-03
236	-482.5	5.20E-03
237	-482	7.72E-03
238	-481.5	5.85E-03
239	-481	4.73E-03
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241	-480	8.95E-03
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245	-478	8.86E-03
246	-477.5	6.03E-03
247	-477	7.25E-03
248	-476.5	7.30E-03
249	-476	6.41E-03
250	-475.5	7.30E-03
251	-475	7.15E-03
252	-474.5	1.07E-02
253	-474	8.39E-03
254	-473.5	8.18E-03
255	-473	1.19E-02
256	-472.5	8.96E-03
257	-472	1.19E-02
258	-471.5	1.04E-02
259	-471	1.25E-02
260	-470.5	1.54E-02
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263	-469	1.42E-02
264	-468.5	1.67E-02

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266	-467.5	1.78E-02
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268	-466.5	2.03E-02
269	-466	2.20E-02
270	-465.5	2.42E-02
271	-465	2.76E-02
272	-464.5	2.87E-02
273	-464	3.17E-02
274	-463.5	3.50E-02
275	-463	3.88E-02
276	-462.5	4.25E-02
277	-462	4.81E-02
278	-461.5	5.35E-02
279	-461	6.38E-02
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281	-460	8.32E-02
282	-459.5	8.61E-02
283	-459	0.1158477
284	-458.5	0.1124614
285	-458	0.1398458
286	-457.5	0.139102
287	-457	0.1712041
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293	-454	0.4735073
294	-453.5	0.5648943
295	-453	0.7008666
296	-452.5	0.8405216
297	-452	1.062901
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299	-451	1.488426
300	-450.5	1.673505
301	-450	1.775251
302	-449.5	1.770637

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303	-449	1.671116
304	-448.5	1.510324
305	-448	1.323082
306	-447.5	1.100825
307	-447	0.9627251
308	-446.5	0.8172112
309	-446	0.7255214
310	-445.5	0.641011
311	-445	0.5396814
312	-444.5	0.4755596
313	-444	0.4363556
314	-443.5	0.4064616
315	-443	0.3533195
316	-442.5	0.2986823
317	-442	0.30652
318	-441.5	0.2569542
319	-441	0.2633168
320	-440.5	0.219605
321	-440	0.211834
322	-439.5	0.1870391
323	-439	0.178143
324	-438.5	0.1637805
325	-438	0.1549281
326	-437.5	0.1418502
327	-437	0.1322465
328	-436.5	0.1264989
329	-436	0.1176431
330	-435.5	0.1105409
331	-435	0.1065981
332	-434.5	9.88E-02
333	-434	9.32E-02
334	-433.5	8.72E-02
335	-433	8.36E-02
336	-432.5	8.10E-02
337	-432	7.70E-02
338	-431.5	7.27E-02
339	-431	6.90E-02
340	-430.5	6.62E-02

341	-430	6.38E-02
342	-429.5	6.33E-02
343	-429	5.78E-02
344	-428.5	5.50E-02
345	-428	5.31E-02
346	-427.5	5.16E-02
347	-427	4.82E-02
348	-426.5	4.71E-02
349	-426	4.40E-02
350	-425.5	4.36E-02
351	-425	4.22E-02
352	-424.5	3.98E-02
353	-424	3.92E-02
354	-423.5	3.66E-02
355	-423	3.59E-02
356	-422.5	3.50E-02
357	-422	3.33E-02
358	-421.5	3.33E-02
359	-421	3.17E-02
360	-420.5	3.13E-02
361	-420	3.02E-02
362	-419.5	2.86E-02
363	-419	2.76E-02
364	-418.5	2.63E-02
365	-418	2.66E-02
366	-417.5	2.56E-02
367	-417	2.49E-02
368	-416.5	2.41E-02
369	-416	2.31E-02
370	-415.5	2.23E-02
371	-415	2.20E-02
372	-414.5	2.20E-02
373	-414	2.15E-02
374	-413.5	2.11E-02
375	-413	2.05E-02
376	-412.5	1.97E-02
377	-412	1.91E-02
378	-411.5	1.92E-02

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379	-411	1.93E-02
380	-410.5	1.98E-02
381	-410	1.90E-02
382	-409.5	1.85E-02
383	-409	1.80E-02
384	-408.5	1.75E-02
385	-408	1.78E-02
386	-407.5	1.86E-02
387	-407	1.99E-02
388	-406.5	1.80E-02
389	-406	1.74E-02
390	-405.5	1.71E-02
391	-405	1.69E-02
392	-404.5	1.75E-02
393	-404	1.89E-02
394	-403.5	2.22E-02
395	-403	2.06E-02
396	-402.5	1.92E-02
397	-402	2.02E-02
398	-401.5	1.77E-02
399	-401	1.99E-02
400	-400.5	1.91E-02
401	-400	2.18E-02
402	-399.5	2.55E-02
403	-399	2.18E-02
404	-398.5	2.35E-02
405	-398	2.00E-02
406	-397.5	2.53E-02
407	-397	3.01E-02
408	-396.5	2.68E-02
409	-396	2.50E-02
410	-395.5	2.68E-02
411	-395	3.21E-02
412	-394.5	3.81E-02
413	-394	3.49E-02
414	-393.5	3.16E-02
415	-393	3.73E-02
416	-392.5	4.30E-02

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417	-392	4.82E-02
418	-391.5	4.27E-02
419	-391	4.76E-02
420	-390.5	4.88E-02
421	-390	5.11E-02
422	-389.5	5.68E-02
423	-389	6.49E-02
424	-388.5	6.75E-02
425	-388	6.84E-02
426	-387.5	7.88E-02
427	-387	8.57E-02
428	-386.5	9.73E-02
429	-386	9.28E-02
430	-385.5	0.1194371
431	-385	0.114831
432	-384.5	0.1443061
433	-384	0.1498317
434	-383.5	0.1817031
435	-383	0.1891657
436	-382.5	0.2056543
437	-382	0.2479706
438	-381.5	0.2820727
439	-381	0.3119046
440	-380.5	0.3701907
441	-380	0.4235977
442	-379.5	0.5092853
443	-379	0.6008664
444	-378.5	0.7115058
445	-378	0.8616197
446	-377.5	1.018986
447	-377	1.253865
448	-376.5	1.48326
449	-376	1.694489
450	-375.5	1.86939
451	-375	1.947056
452	-374.5	1.906896
453	-374	1.765172
454	-373.5	1.570514

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455	-373	1.352292
456	-372.5	1.115662
457	-372	0.9594334
458	-371.5	0.8047258
459	-371	0.6957498
460	-370.5	0.6018829
461	-370	0.505154
462	-369.5	0.4445382
463	-369	0.3881645
464	-368.5	0.356491
465	-368	0.3132075
466	-367.5	0.2622558
467	-367	0.2531632
468	-366.5	0.2297321
469	-366	0.2081276
470	-365.5	0.1890713
471	-365	0.164233
472	-364.5	0.1585666
473	-364	0.1357326
474	-363.5	0.1336389
475	-363	0.1216262
476	-362.5	0.1114816
477	-362	0.1000728
478	-361.5	9.73E-02
479	-361	9.20E-02
480	-360.5	8.32E-02
481	-360	7.74E-02
482	-359.5	7.27E-02
483	-359	6.95E-02
484	-358.5	6.38E-02
485	-358	6.66E-02
486	-357.5	6.14E-02
487	-357	5.54E-02
488	-356.5	4.92E-02
489	-356	5.04E-02
490	-355.5	5.19E-02
491	-355	4.59E-02
492	-354.5	4.03E-02

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493	-354	3.76E-02
494	-353.5	3.82E-02
495	-353	4.03E-02
496	-352.5	3.52E-02
497	-352	2.89E-02
498	-351.5	3.20E-02
499	-351	2.97E-02
500	-350.5	3.34E-02
501	-350	2.88E-02
502	-349.5	2.50E-02
503	-349	2.50E-02
504	-348.5	2.20E-02
505	-348	2.50E-02
506	-347.5	2.32E-02
507	-347	2.50E-02
508	-346.5	2.60E-02
509	-346	2.09E-02
510	-345.5	1.70E-02
511	-345	1.45E-02
512	-344.5	1.58E-02
513	-344	1.58E-02
514	-343.5	1.75E-02
515	-343	1.97E-02
516	-342.5	1.69E-02
517	-342	1.35E-02
518	-341.5	1.10E-02
519	-341	1.15E-02
520	-340.5	1.20E-02
521	-340	1.33E-02
522	-339.5	1.51E-02
523	-339	1.33E-02
524	-338.5	1.09E-02
525	-338	8.57E-03
526	-337.5	8.72E-03
527	-337	9.48E-03
528	-336.5	1.04E-02
529	-336	1.11E-02
530	-335.5	9.75E-03

531	-335	8.20E-03
532	-334.5	6.59E-03
533	-334	6.34E-03
534	-333.5	6.55E-03
535	-333	7.25E-03
536	-332.5	8.02E-03
537	-332	7.61E-03
538	-331.5	7.46E-03
539	-331	7.19E-03
540	-330.5	7.03E-03
541	-330	6.98E-03
542	-329.5	6.80E-03
543	-329	6.52E-03
544	-328.5	6.64E-03
545	-328	6.94E-03
546	-327.5	7.02E-03
547	-327	6.83E-03
548	-326.5	6.14E-03
549	-326	5.86E-03
550	-325.5	5.84E-03
551	-325	6.03E-03
552	-324.5	5.91E-03
553	-324	5.20E-03
554	-323.5	4.86E-03
555	-323	4.59E-03
556	-322.5	4.43E-03
557	-322	4.35E-03
558	-321.5	4.19E-03
559	-321	4.08E-03
560	-320.5	3.98E-03
561	-320	3.84E-03
562	-319.5	3.81E-03
563	-319	3.74E-03
564	-318.5	3.73E-03
565	-318	3.62E-03
566	-317.5	3.60E-03
567	-317	3.65E-03
568	-316.5	3.38E-03

569	-316	3.05E-03
570	-315.5	2.80E-03
571	-315	2.83E-03
572	-314.5	2.67E-03
573	-314	2.76E-03
574	-313.5	2.43E-03
575	-313	2.11E-03
576	-312.5	2.17E-03
577	-312	2.17E-03
578	-311.5	2.35E-03
579	-311	2.40E-03
580	-310.5	2.36E-03
581	-310	2.30E-03
582	-309.5	2.39E-03
583	-309	2.23E-03
584	-308.5	2.22E-03
585	-308	2.15E-03
586	-307.5	2.07E-03
587	-307	1.90E-03
588	-306.5	1.88E-03
589	-306	1.92E-03
590	-305.5	2.07E-03
591	-305	2.17E-03
592	-304.5	2.43E-03
593	-304	2.36E-03
594	-303.5	2.22E-03
595	-303	1.84E-03
596	-302.5	1.26E-03
597	-302	1.07E-03
598	-301.5	1.00E-03
599	-301	1.18E-03
600	-300.5	1.67E-03
601	-300	1.78E-03
602	-299.5	1.78E-03
603	-299	1.50E-03
604	-298.5	1.02E-03
605	-298	8.07E-04
606	-297.5	6.61E-04

607	-297	7.04E-04
608	-296.5	8.78E-04
609	-296	1.04E-03
610	-295.5	1.16E-03
611	-295	1.22E-03
612	-294.5	1.18E-03
613	-294	1.15E-03
614	-293.5	1.05E-03
615	-293	1.07E-03
616	-292.5	1.02E-03
617	-292	1.01E-03
618	-291.5	9.64E-04
619	-291	9.40E-04
620	-290.5	9.24E-04
621	-290	9.05E-04
622	-289.5	8.85E-04
623	-289	8.79E-04
624	-288.5	8.44E-04
625	-288	8.22E-04
626	-287.5	7.56E-04
627	-287	7.32E-04
628	-286.5	7.11E-04
629	-286	7.43E-04
630	-285.5	7.50E-04
631	-285	7.41E-04
632	-284.5	7.16E-04
633	-284	7.23E-04
634	-283.5	7.38E-04
635	-283	7.39E-04
636	-282.5	7.08E-04
637	-282	6.79E-04
638	-281.5	6.54E-04
639	-281	6.49E-04
640	-280.5	6.32E-04
641	-280	5.99E-04
642	-279.5	5.53E-04
643	-279	4.80E-04
644	-278.5	4.26E-04

645	-278	4.18E-04
646	-277.5	4.37E-04
647	-277	4.72E-04
648	-276.5	5.01E-04
649	-276	4.77E-04
650	-275.5	4.87E-04
651	-275	4.96E-04
652	-274.5	5.09E-04
653	-274	4.89E-04
654	-273.5	4.78E-04
655	-273	4.25E-04
656	-272.5	4.29E-04
657	-272	4.41E-04
658	-271.5	4.51E-04
659	-271	4.33E-04
660	-270.5	4.31E-04
661	-270	4.11E-04
662	-269.5	4.19E-04
663	-269	4.25E-04
664	-268.5	4.24E-04
665	-268	4.21E-04
666	-267.5	4.25E-04
667	-267	4.16E-04
668	-266.5	4.09E-04
669	-266	3.92E-04
670	-265.5	3.86E-04
671	-265	3.86E-04
672	-264.5	3.71E-04
673	-264	3.35E-04
674	-263.5	2.93E-04
675	-263	2.84E-04
676	-262.5	3.16E-04
677	-262	3.61E-04
678	-261.5	3.77E-04
679	-261	3.87E-04
680	-260.5	3.89E-04
681	-260	3.88E-04
682	-259.5	3.93E-04

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683	-259	3.97E-04
684	-258.5	4.01E-04
685	-258	4.32E-04
686	-257.5	4.37E-04
687	-257	4.53E-04
688	-256.5	4.06E-04
689	-256	4.61E-04
690	-255.5	4.71E-04
691	-255	4.98E-04
692	-254.5	4.35E-04
693	-254	3.63E-04
694	-253.5	3.15E-04
695	-253	4.16E-04
696	-252.5	4.69E-04
697	-252	3.55E-04
698	-251.5	2.80E-04
699	-251	5.64E-04
700	-250.5	8.18E-04
701	-250	8.04E-04
702	-249.5	6.89E-04
703	-249	3.16E-04
704	-248.5	2.86E-04
705	-248	2.85E-04
706	-247.5	2.66E-04
707	-247	7.00E-04
708	-246.5	1.07E-03
709	-246	1.19E-03
710	-245.5	1.24E-03
711	-245	9.66E-04
712	-244.5	8.17E-04
713	-244	6.61E-04
714	-243.5	5.62E-04
715	-243	5.57E-04
716	-242.5	6.67E-04
717	-242	7.28E-04
718	-241.5	7.52E-04
719	-241	7.34E-04
720	-240.5	8.43E-04

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721	-240	7.29E-04
722	-239.5	7.25E-04
723	-239	7.18E-04
724	-238.5	6.31E-04
725	-238	4.35E-04
726	-237.5	4.12E-04
727	-237	3.42E-04
728	-236.5	5.19E-04
729	-236	8.09E-04
730	-235.5	6.48E-04
731	-235	7.93E-04
732	-234.5	7.25E-04
733	-234	8.80E-04
734	-233.5	1.14E-03
735	-233	1.38E-03
736	-232.5	1.29E-03
737	-232	1.25E-03
738	-231.5	1.30E-03
739	-231	1.22E-03
740	-230.5	1.23E-03
741	-230	1.18E-03
742	-229.5	1.25E-03
743	-229	1.29E-03
744	-228.5	1.29E-03
745	-228	1.35E-03
746	-227.5	1.38E-03
747	-227	1.42E-03
748	-226.5	1.58E-03
749	-226	1.78E-03
750	-225.5	2.45E-03
751	-225	2.51E-03
752	-224.5	2.22E-03
753	-224	2.07E-03
754	-223.5	2.23E-03
755	-223	2.80E-03
756	-222.5	2.94E-03
757	-222	2.74E-03
758	-221.5	2.22E-03

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759	-221	2.04E-03
760	-220.5	2.11E-03
761	-220	2.16E-03
762	-219.5	2.10E-03
763	-219	2.03E-03
764	-218.5	2.13E-03
765	-218	2.08E-03
766	-217.5	2.32E-03
767	-217	1.54E-03
768	-216.5	1.45E-03
769	-216	2.04E-03
770	-215.5	2.18E-03
771	-215	1.42E-03
772	-214.5	2.64E-03
773	-214	3.97E-03
774	-213.5	3.00E-03
775	-213	2.11E-03
776	-212.5	2.08E-03
777	-212	2.86E-03
778	-211.5	2.04E-03
779	-211	4.36E-03
780	-210.5	6.21E-03
781	-210	3.85E-03
782	-209.5	2.40E-03
783	-209	2.59E-03
784	-208.5	4.34E-03
785	-208	2.36E-03
786	-207.5	5.20E-03
787	-207	8.21E-03
788	-206.5	5.54E-03
789	-206	2.95E-03
790	-205.5	3.20E-03
791	-205	6.56E-03
792	-204.5	4.08E-03
793	-204	5.25E-03
794	-203.5	1.08E-02
795	-203	9.38E-03
796	-202.5	5.65E-03

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797	-202	7.31E-03
798	-201.5	4.80E-03
799	-201	5.10E-03
800	-200.5	5.31E-03
801	-200	7.04E-03
802	-199.5	1.19E-02
803	-199	7.33E-03
804	-198.5	7.59E-03
805	-198	8.55E-03
806	-197.5	8.33E-03
807	-197	1.32E-02
808	-196.5	9.72E-03
809	-196	9.94E-03
810	-195.5	1.27E-02
811	-195	1.26E-02
812	-194.5	1.81E-02
813	-194	1.48E-02
814	-193.5	1.45E-02
815	-193	1.62E-02
816	-192.5	1.96E-02
817	-192	2.43E-02
818	-191.5	2.04E-02
819	-191	2.29E-02
820	-190.5	2.44E-02
821	-190	2.72E-02
822	-189.5	2.97E-02
823	-189	3.45E-02
824	-188.5	3.70E-02
825	-188	3.95E-02
826	-187.5	4.53E-02
827	-187	5.10E-02
828	-186.5	5.84E-02
829	-186	6.39E-02
830	-185.5	7.45E-02
831	-185	8.38E-02
832	-184.5	9.42E-02
833	-184	0.116983
834	-183.5	0.1229929

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835	-183	0.1442688
836	-182.5	0.1478145
837	-182	0.1821323
838	-181.5	0.2176777
839	-181	0.2440709
840	-180.5	0.2845759
841	-180	0.3347024
842	-179.5	0.4144486
843	-179	0.4943369
844	-178.5	0.5898352
845	-178	0.7285135
846	-177.5	0.8717169
847	-177	1.096601
848	-176.5	1.317517
849	-176	1.525775
850	-175.5	1.709332
851	-175	1.806792
852	-174.5	1.795622
853	-174	1.688237
854	-173.5	1.521059
855	-173	1.327936
856	-172.5	1.102729
857	-172	0.9610924
858	-171.5	0.8136576
859	-171	0.7187099
860	-170.5	0.6324686
861	-170	0.5318459
862	-169.5	0.4683954
863	-169	0.4261478
864	-168.5	0.3961134
865	-168	0.344689
866	-167.5	0.290517
867	-167	0.2957688
868	-166.5	0.2506241
869	-166	0.2524322
870	-165.5	0.2127898
871	-165	0.2022736
872	-164.5	0.1806731

873	-164	0.1695549
874	-163.5	0.1572672
875	-163	0.1479795
876	-162.5	0.135408
877	-162	0.125563
878	-161.5	0.1203772
879	-161	0.1121158
880	-160.5	0.1048032
881	-160	0.1006549
882	-159.5	9.34E-02
883	-159	8.82E-02
884	-158.5	8.22E-02
885	-158	7.97E-02
886	-157.5	7.68E-02
887	-157	7.25E-02
888	-156.5	6.80E-02
889	-156	6.50E-02
890	-155.5	6.30E-02
891	-155	6.01E-02
892	-154.5	5.89E-02
893	-154	5.38E-02
894	-153.5	5.15E-02
895	-153	5.03E-02
896	-152.5	4.82E-02
897	-152	4.45E-02
898	-151.5	4.40E-02
899	-151	4.11E-02
900	-150.5	4.13E-02
901	-150	3.94E-02
902	-149.5	3.69E-02
903	-149	3.64E-02
904	-148.5	3.38E-02
905	-148	3.36E-02
906	-147.5	3.26E-02
907	-147	3.14E-02
908	-146.5	3.16E-02
909	-146	2.95E-02
910	-145.5	2.88E-02

911	-145	2.76E-02
912	-144.5	2.63E-02
913	-144	2.55E-02
914	-143.5	2.45E-02
915	-143	2.51E-02
916	-142.5	2.39E-02
917	-142	2.30E-02
918	-141.5	2.21E-02
919	-141	2.13E-02
920	-140.5	2.07E-02
921	-140	2.06E-02
922	-139.5	2.06E-02
923	-139	2.01E-02
924	-138.5	1.95E-02
925	-138	1.89E-02
926	-137.5	1.82E-02
927	-137	1.78E-02
928	-136.5	1.80E-02
929	-136	1.81E-02
930	-135.5	1.85E-02
931	-135	1.77E-02
932	-134.5	1.72E-02
933	-134	1.68E-02
934	-133.5	1.64E-02
935	-133	1.67E-02
936	-132.5	1.76E-02
937	-132	1.89E-02
938	-131.5	1.71E-02
939	-131	1.64E-02
940	-130.5	1.62E-02
941	-130	1.61E-02
942	-129.5	1.67E-02
943	-129	1.81E-02
944	-128.5	2.16E-02
945	-128	2.00E-02
946	-127.5	1.86E-02
947	-127	1.96E-02
948	-126.5	1.70E-02

949	-126	1.93E-02
950	-125.5	1.85E-02
951	-125	2.13E-02
952	-124.5	2.52E-02
953	-124	2.13E-02
954	-123.5	2.31E-02
955	-123	1.95E-02
956	-122.5	2.49E-02
957	-122	2.98E-02
958	-121.5	2.65E-02
959	-121	2.47E-02
960	-120.5	2.65E-02
961	-120	3.19E-02
962	-119.5	3.81E-02
963	-119	3.47E-02
964	-118.5	3.14E-02
965	-118	3.72E-02
966	-117.5	4.30E-02
967	-117	4.83E-02
968	-116.5	4.27E-02
969	-116	4.76E-02
970	-115.5	4.89E-02
971	-115	5.11E-02
972	-114.5	5.69E-02
973	-114	6.50E-02
974	-113.5	6.77E-02
975	-113	6.86E-02
976	-112.5	7.90E-02
977	-112	8.60E-02
978	-111.5	9.77E-02
979	-111	9.30E-02
980	-110.5	0.1198654
981	-110	0.1150607
982	-109.5	0.1448119
983	-109	0.1500683
984	-108.5	0.1823418
985	-108	0.1895779
986	-107.5	0.206321

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987	-107	0.2486793
988	-106.5	0.2827491
989	-106	0.3126657
990	-105.5	0.3711953
991	-105	0.4246508
992	-104.5	0.5103912
993	-104	0.6021398
994	-103.5	0.7129997
995	-103	0.8632683
996	-102.5	1.020848
997	-102	1.255884
998	-101.5	1.485476
999	-101	1.696838
1000	-100.5	1.871778
1001	-100	1.949341
1002	-99.5	1.908941
1003	-99	1.766879
1004	-98.5	1.571904
1005	-98	1.353366
1006	-97.5	1.11656
1007	-97	0.9601076
1008	-96.5	0.8052666
1009	-96	0.6960787
1010	-95.5	0.6020769
1011	-95	0.5053558
1012	-94.5	0.4447361
1013	-94	0.3881567
1014	-93.5	0.3564281
1015	-93	0.3132182
1016	-92.5	0.2622797
1017	-92	0.2529699
1018	-91.5	0.2297894
1019	-91	0.2078577
1020	-90.5	0.1890534
1021	-90	0.1640122
1022	-89.5	0.158536
1023	-89	0.1355387
1024	-88.5	0.1335606

1025	-88	0.1215004
1026	-87.5	0.1113746
1027	-87	9.99E-02
1028	-86.5	9.72E-02
1029	-86	9.19E-02
1030	-85.5	8.31E-02
1031	-85	7.72E-02
1032	-84.5	7.26E-02
1033	-84	6.94E-02
1034	-83.5	6.36E-02
1035	-83	6.65E-02
1036	-82.5	6.13E-02
1037	-82	5.53E-02
1038	-81.5	4.90E-02
1039	-81	5.03E-02
1040	-80.5	5.18E-02
1041	-80	4.58E-02
1042	-79.5	4.01E-02
1043	-79	3.74E-02
1044	-78.5	3.81E-02
1045	-78	4.03E-02
1046	-77.5	3.51E-02
1047	-77	2.87E-02
1048	-76.5	3.19E-02
1049	-76	2.96E-02
1050	-75.5	3.33E-02
1051	-75	2.87E-02
1052	-74.5	2.49E-02
1053	-74	2.49E-02
1054	-73.5	2.19E-02
1055	-73	2.50E-02
1056	-72.5	2.31E-02
1057	-72	2.49E-02
1058	-71.5	2.59E-02
1059	-71	2.09E-02
1060	-70.5	1.69E-02
1061	-70	1.43E-02
1062	-69.5	1.57E-02

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1063	-69	1.57E-02
1064	-68.5	1.75E-02
1065	-68	1.97E-02
1066	-67.5	1.68E-02
1067	-67	1.34E-02
1068	-66.5	1.09E-02
1069	-66	1.14E-02
1070	-65.5	1.19E-02
1071	-65	1.32E-02
1072	-64.5	1.51E-02
1073	-64	1.33E-02
1074	-63.5	1.09E-02
1075	-63	8.48E-03
1076	-62.5	8.63E-03
1077	-62	9.41E-03
1078	-61.5	1.03E-02
1079	-61	1.10E-02
1080	-60.5	9.69E-03
1081	-60	8.13E-03
1082	-59.5	6.50E-03
1083	-59	6.26E-03
1084	-58.5	6.48E-03
1085	-58	7.19E-03
1086	-57.5	7.97E-03
1087	-57	7.56E-03
1088	-56.5	7.40E-03
1089	-56	7.14E-03
1090	-55.5	6.98E-03
1091	-55	6.93E-03
1092	-54.5	6.75E-03
1093	-54	6.47E-03
1094	-53.5	6.60E-03
1095	-53	6.89E-03
1096	-52.5	6.97E-03
1097	-52	6.79E-03
1098	-51.5	6.10E-03
1099	-51	5.82E-03
1100	-50.5	5.80E-03

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1101	-50	5.99E-03
1102	-49.5	5.88E-03
1103	-49	5.16E-03
1104	-48.5	4.82E-03
1105	-48	4.55E-03
1106	-47.5	4.39E-03
1107	-47	4.31E-03
1108	-46.5	4.15E-03
1109	-46	4.04E-03
1110	-45.5	3.94E-03
1111	-45	3.80E-03
1112	-44.5	3.77E-03
1113	-44	3.71E-03
1114	-43.5	3.69E-03
1115	-43	3.58E-03
1116	-42.5	3.57E-03
1117	-42	3.61E-03
1118	-41.5	3.34E-03
1119	-41	3.02E-03
1120	-40.5	2.76E-03
1121	-40	2.80E-03
1122	-39.5	2.63E-03
1123	-39	2.73E-03
1124	-38.5	2.39E-03
1125	-38	2.07E-03
1126	-37.5	2.13E-03
1127	-37	2.13E-03
1128	-36.5	2.32E-03
1129	-36	2.36E-03
1130	-35.5	2.33E-03
1131	-35	2.27E-03
1132	-34.5	2.36E-03
1133	-34	2.20E-03
1134	-33.5	2.20E-03
1135	-33	2.12E-03
1136	-32.5	2.05E-03
1137	-32	1.87E-03
1138	-31.5	1.85E-03

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1139	-31	1.90E-03
1140	-30.5	2.05E-03
1141	-30	2.15E-03
1142	-29.5	2.41E-03
1143	-29	2.34E-03
1144	-28.5	2.20E-03
1145	-28	1.82E-03
1146	-27.5	1.23E-03
1147	-27	1.03E-03
1148	-26.5	9.68E-04
1149	-26	1.15E-03
1150	-25.5	1.65E-03
1151	-25	1.76E-03
1152	-24.5	1.76E-03
1153	-24	1.48E-03
1154	-23.5	9.90E-04
1155	-23	7.67E-04
1156	-22.5	6.14E-04
1157	-22	6.60E-04
1158	-21.5	8.44E-04
1159	-21	1.01E-03
1160	-20.5	1.13E-03
1161	-20	1.19E-03
1162	-19.5	1.15E-03
1163	-19	1.12E-03
1164	-18.5	1.03E-03
1165	-18	1.04E-03
1166	-17.5	9.76E-04
1167	-17	9.66E-04
1168	-16.5	9.24E-04
1169	-16	9.01E-04
1170	-15.5	8.84E-04
1171	-15	8.66E-04
1172	-14.5	8.43E-04
1173	-14	8.37E-04
1174	-13.5	8.02E-04
1175	-13	7.80E-04
1176	-12.5	7.17E-04

1177	-12	6.98E-04
1178	-11.5	6.75E-04
1179	-11	7.04E-04
1180	-10.5	7.05E-04
1181	-10	6.95E-04
1182	-9.5	6.73E-04
1183	-9	6.82E-04
1184	-8.5	6.97E-04
1185	-8	6.99E-04
1186	-7.5	6.73E-04
1187	-7	6.46E-04
1188	-6.5	6.19E-04
1189	-6	6.14E-04
1190	-5.5	5.97E-04
1191	-5	5.63E-04
1192	-4.5	5.10E-04
1193	-4	4.34E-04
1194	-3.5	3.74E-04
1195	-3	3.67E-04
1196	-2.5	3.90E-04
1197	-2	4.27E-04
1198	-1.5	4.47E-04
1199	-1	4.22E-04
1200	-0.5	4.26E-04
1201	0	4.40E-04
1202	0.5	4.59E-04
1203	1	4.46E-04
1204	1.5	4.18E-04
1205	2	3.77E-04
1206	2.5	4.02E-04
1207	3	4.24E-04
1208	3.5	4.37E-04
1209	4	4.01E-04
1210	4.5	3.67E-04
1211	5	3.28E-04
1212	5.5	3.29E-04
1213	6	3.27E-04
1214	6.5	3.31E-04

1215	7	3.24E-04
1216	7.5	3.13E-04
1217	8	2.98E-04
1218	8.5	2.90E-04
1219	9	2.93E-04
1220	9.5	2.90E-04
1221	10	2.86E-04
1222	10.5	2.61E-04
1223	11	2.36E-04
1224	11.5	2.16E-04
1225	12	2.18E-04
1226	12.5	2.19E-04
1227	13	2.35E-04
1228	13.5	2.39E-04
1229	14	2.43E-04
1230	14.5	2.32E-04
1231	15	2.22E-04
1232	15.5	2.12E-04
1233	16	2.18E-04
1234	16.5	2.29E-04
1235	17	2.54E-04
1236	17.5	2.76E-04
1237	18	2.86E-04
1238	18.5	2.71E-04
1239	19	2.77E-04
1240	19.5	2.76E-04
1241	20	2.87E-04
1242	20.5	2.87E-04
1243	21	2.86E-04
1244	21.5	3.89E-04
1245	22	5.85E-04
1246	22.5	6.97E-04
1247	23	5.50E-04
1248	23.5	3.80E-04
1249	24	3.72E-04
1250	24.5	5.78E-04
1251	25	5.56E-04
1252	25.5	4.40E-04

1253	26	2.95E-04
1254	26.5	5.23E-04
1255	27	4.79E-04
1256	27.5	3.80E-04
1257	28	4.69E-04
1258	28.5	7.81E-04
1259	29	8.91E-04
1260	29.5	9.34E-04
1261	30	6.47E-04
1262	30.5	5.49E-04
1263	31	4.01E-04
1264	31.5	3.92E-04
1265	32	3.97E-04
1266	32.5	4.93E-04
1267	33	5.08E-04
1268	33.5	5.53E-04
1269	34	5.23E-04
1270	34.5	6.17E-04
1271	35	5.14E-04
1272	35.5	5.52E-04
1273	36	5.71E-04
1274	36.5	5.60E-04
1275	37	5.43E-04
1276	37.5	5.54E-04
1277	38	6.35E-04
1278	38.5	5.77E-04
1279	39	6.66E-04
1280	39.5	6.60E-04
1281	40	6.91E-04
1282	40.5	6.59E-04
1283	41	7.79E-04
1284	41.5	9.57E-04
1285	42	1.11E-03
1286	42.5	1.02E-03
1287	43	9.90E-04
1288	43.5	1.04E-03
1289	44	1.02E-03
1290	44.5	1.01E-03



1291	45	9.91E-04
1292	45.5	1.05E-03
1293	46	1.09E-03
1294	46.5	1.15E-03
1295	47	1.21E-03
1296	47.5	1.16E-03
1297	48	1.23E-03
1298	48.5	1.40E-03
1299	49	1.65E-03
1300	49.5	2.23E-03
1301	50	2.25E-03
1302	50.5	1.96E-03
1303	51	1.92E-03
1304	51.5	2.08E-03
1305	52	2.62E-03
1306	52.5	2.70E-03
1307	53	2.50E-03
1308	53.5	2.14E-03
1309	54	1.94E-03
1310	54.5	2.10E-03
1311	55	2.13E-03
1312	55.5	2.03E-03
1313	56	2.06E-03
1314	56.5	2.16E-03
1315	57	2.22E-03
1316	57.5	2.45E-03
1317	58	1.84E-03
1318	58.5	2.09E-03
1319	59	2.80E-03
1320	59.5	2.97E-03
1321	60	2.31E-03
1322	60.5	2.96E-03
1323	61	3.98E-03
1324	61.5	3.07E-03
1325	62	2.28E-03
1326	62.5	2.77E-03
1327	63	3.60E-03
1328	63.5	3.07E-03

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1329	64	4.73E-03
1330	64.5	6.36E-03
1331	65	4.14E-03
1332	65.5	3.11E-03
1333	66	3.60E-03
1334	66.5	5.19E-03
1335	67	4.09E-03
1336	67.5	6.10E-03
1337	68	8.74E-03
1338	68.5	6.01E-03
1339	69	4.58E-03
1340	69.5	4.77E-03
1341	70	7.24E-03
1342	70.5	6.13E-03
1343	71	7.11E-03
1344	71.5	1.20E-02
1345	72	1.04E-02
1346	72.5	7.88E-03
1347	73	9.04E-03
1348	73.5	6.38E-03
1349	74	8.19E-03
1350	74.5	7.78E-03
1351	75	1.03E-02
1352	75.5	1.43E-02
1353	76	9.79E-03
1354	76.5	1.13E-02
1355	77	1.03E-02
1356	77.5	1.27E-02
1357	78	1.67E-02
1358	78.5	1.37E-02
1359	79	1.36E-02
1360	79.5	1.70E-02
1361	80	1.80E-02
1362	80.5	2.30E-02
1363	81	2.02E-02
1364	81.5	1.93E-02
1365	82	2.26E-02
1366	82.5	2.67E-02

1367	83	3.07E-02
1368	83.5	2.68E-02
1369	84	3.05E-02
1370	84.5	3.21E-02
1371	85	3.54E-02
1372	85.5	3.84E-02
1373	86	4.44E-02
1374	86.5	4.74E-02
1375	87	4.91E-02
1376	87.5	5.65E-02
1377	88	6.35E-02
1378	88.5	7.18E-02
1379	89	7.51E-02
1380	89.5	8.96E-02
1381	90	9.68E-02
1382	90.5	0.1115368
1383	91	0.1324466
1384	91.5	0.1427613
1385	92	0.1636839
1386	92.5	0.1675573
1387	93	0.2068039
1388	93.5	0.2436629
1389	94	0.2703026
1390	94.5	0.3148622
1391	95	0.3667055
1392	95.5	0.4501757
1393	96	0.5328593
1394	96.5	0.63116
1395	97	0.7728525
1396	97.5	0.918431
1397	98	1.145427
1398	98.5	1.364823
1399	99	1.568977
1400	99.5	1.742391
1401	100	1.826311
1402	100.5	1.799893
1403	101	1.677631
1404	101.5	1.500699

1405	102	1.299825
1406	102.5	1.072284
1407	103	0.927856
1408	103.5	0.7799338
1409	104	0.6827465
1410	104.5	0.596167
1411	105	0.4983659
1412	105.5	0.4372533
1413	106	0.3930264
1414	106.5	0.3639041
1415	107	0.3157121
1416	107.5	0.2636428
1417	108	0.2667551
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1419	109	0.2253888
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<b>Atlantic Shores EMF Study Report</b>		Original
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1847	323	1.07E-03
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1965	382	0.3182682
1966	382.5	0.2659956
1967	383	0.2699674
1968	383.5	0.2294398
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1974	386.5	0.14034

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2007	403	2.70E-02
2008	403.5	2.75E-02
2009	404	2.53E-02
2010	404.5	2.48E-02
2011	405	2.39E-02
2012	405.5	2.26E-02

2013	406	2.20E-02
2014	406.5	2.11E-02
2015	407	2.19E-02
2016	407.5	2.09E-02
2017	408	2.00E-02
2018	408.5	1.94E-02
2019	409	1.86E-02
2020	409.5	1.82E-02
2021	410	1.82E-02
2022	410.5	1.84E-02
2023	411	1.80E-02
2024	411.5	1.77E-02
2025	412	1.72E-02
2026	412.5	1.65E-02
2027	413	1.61E-02
2028	413.5	1.66E-02
2029	414	1.70E-02
2030	414.5	1.78E-02
2031	415	1.71E-02
2032	415.5	1.67E-02
2033	416	1.62E-02
2034	416.5	1.57E-02
2035	417	1.64E-02
2036	417.5	1.78E-02
2037	418	1.95E-02
2038	418.5	1.76E-02
2039	419	1.68E-02
2040	419.5	1.66E-02
2041	420	1.61E-02
2042	420.5	1.73E-02
2043	421	1.95E-02
2044	421.5	2.33E-02
2045	422	2.18E-02
2046	422.5	2.03E-02
2047	423	2.16E-02
2048	423.5	1.88E-02
2049	424	2.14E-02
2050	424.5	2.08E-02

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2051	425	2.40E-02
2052	425.5	2.82E-02
2053	426	2.44E-02
2054	426.5	2.63E-02
2055	427	2.24E-02
2056	427.5	2.85E-02
2057	428	3.38E-02
2058	428.5	3.06E-02
2059	429	2.86E-02
2060	429.5	3.03E-02
2061	430	3.66E-02
2062	430.5	4.32E-02
2063	431	4.00E-02
2064	431.5	3.65E-02
2065	432	4.28E-02
2066	432.5	4.90E-02
2067	433	5.47E-02
2068	433.5	4.92E-02
2069	434	5.43E-02
2070	434.5	5.58E-02
2071	435	5.81E-02
2072	435.5	6.45E-02
2073	436	7.32E-02
2074	436.5	7.60E-02
2075	437	7.70E-02
2076	437.5	8.81E-02
2077	438	9.54E-02
2078	438.5	0.1079369
2079	439	0.1023311
2080	439.5	0.1314495
2081	440	0.1250224
2082	440.5	0.15766
2083	441	0.1603723
2084	441.5	0.1969931
2085	442	0.2022604
2086	442.5	0.2217022
2087	443	0.2652402
2088	443.5	0.299278

2089	444	0.3302723
2090	444.5	0.3921189
2091	445	0.4465417
2092	445.5	0.5335045
2093	446	0.6277167
2094	446.5	0.74174
2095	447	0.8944044
2096	447.5	1.05505
2097	448	1.292324
2098	448.5	1.524171
2099	449	1.736701
2100	449.5	1.910577
2101	450	1.98473
2102	450.5	1.938898
2103	451	1.790171
2104	451.5	1.589654
2105	452	1.365855
2106	452.5	1.126601
2107	453	0.9667411
2108	453.5	0.8101271
2109	454	0.6976132
2110	454.5	0.6016585
2111	455	0.5056996
2112	455.5	0.4454392
2113	456	0.3854465
2114	456.5	0.352965
2115	457	0.3114735
2116	457.5	0.2612822
2117	458	0.2480648
2118	458.5	0.2298438
2119	459	0.2019918
2120	459.5	0.1881158
2121	460	0.1594483
2122	460.5	0.1576463
2123	461	0.1317114
2124	461.5	0.1320065
2125	462	0.1191506
2126	462.5	0.1095035

2127	463	9.76E-02
2128	463.5	9.52E-02
2129	464	9.05E-02
2130	464.5	8.13E-02
2131	465	7.49E-02
2132	465.5	7.08E-02
2133	466	6.80E-02
2134	466.5	6.22E-02
2135	467	6.62E-02
2136	467.5	6.03E-02
2137	468	5.38E-02
2138	468.5	4.71E-02
2139	469	4.94E-02
2140	469.5	5.15E-02
2141	470	4.48E-02
2142	470.5	3.78E-02
2143	471	3.58E-02
2144	471.5	3.72E-02
2145	472	3.99E-02
2146	472.5	3.41E-02
2147	473	2.71E-02
2148	473.5	3.10E-02
2149	474	2.89E-02
2150	474.5	3.32E-02
2151	475	2.80E-02
2152	475.5	2.39E-02
2153	476	2.40E-02
2154	476.5	2.09E-02
2155	477	2.46E-02
2156	477.5	2.26E-02
2157	478	2.49E-02
2158	478.5	2.60E-02
2159	479	2.04E-02
2160	479.5	1.58E-02
2161	480	1.28E-02
2162	480.5	1.48E-02
2163	481	1.50E-02
2164	481.5	1.73E-02

2165	482	1.97E-02
2166	482.5	1.66E-02
2167	483	1.27E-02
2168	483.5	9.79E-03
2169	484	1.06E-02
2170	484.5	1.15E-02
2171	485	1.30E-02
2172	485.5	1.51E-02
2173	486	1.31E-02
2174	486.5	1.04E-02
2175	487	7.68E-03
2176	487.5	8.03E-03
2177	488	9.11E-03
2178	488.5	1.01E-02
2179	489	1.09E-02
2180	489.5	9.48E-03
2181	490	7.76E-03
2182	490.5	5.88E-03
2183	491	5.68E-03
2184	491.5	6.07E-03
2185	492	6.96E-03
2186	492.5	7.83E-03
2187	493	7.41E-03
2188	493.5	7.27E-03
2189	494	7.00E-03
2190	494.5	6.87E-03
2191	495	6.83E-03
2192	495.5	6.66E-03
2193	496	6.40E-03
2194	496.5	6.52E-03
2195	497	6.87E-03
2196	497.5	6.96E-03
2197	498	6.75E-03
2198	498.5	6.05E-03
2199	499	5.76E-03
2200	499.5	5.77E-03
2201	500	5.98E-03
2202	500.5	5.85E-03



2203	501	5.10E-03
2204	501.5	4.76E-03
2205	502	4.48E-03
2206	502.5	4.34E-03
2207	503	4.26E-03
2208	503.5	4.11E-03
2209	504	4.01E-03
2210	504.5	3.90E-03
2211	505	3.77E-03
2212	505.5	3.75E-03
2213	506	3.69E-03
2214	506.5	3.69E-03
2215	507	3.58E-03
2216	507.5	3.57E-03
2217	508	3.62E-03
2218	508.5	3.34E-03
2219	509	3.01E-03
2220	509.5	2.76E-03
2221	510	2.80E-03
2222	510.5	2.62E-03
2223	511	2.73E-03
2224	511.5	2.37E-03
2225	512	2.03E-03
2226	512.5	2.12E-03
2227	513	2.13E-03
2228	513.5	2.33E-03
2229	514	2.39E-03
2230	514.5	2.35E-03
2231	515	2.30E-03
2232	515.5	2.39E-03
2233	516	2.24E-03
2234	516.5	2.23E-03
2235	517	2.17E-03
2236	517.5	2.09E-03
2237	518	1.92E-03
2238	518.5	1.89E-03
2239	519	1.95E-03
2240	519.5	2.10E-03


2241	520	2.21E-03
2242	520.5	2.48E-03
2243	521	2.41E-03
2244	521.5	2.26E-03
2245	522	1.87E-03
2246	522.5	1.28E-03
2247	523	1.09E-03
2248	523.5	1.02E-03
2249	524	1.23E-03
2250	524.5	1.73E-03
2251	525	1.84E-03
2252	525.5	1.85E-03
2253	526	1.56E-03
2254	526.5	1.06E-03
2255	527	8.33E-04
2256	527.5	6.57E-04
2257	528	7.24E-04
2258	528.5	9.18E-04
2259	529	1.09E-03
2260	529.5	1.21E-03
2261	530	1.28E-03
2262	530.5	1.24E-03
2263	531	1.22E-03
2264	531.5	1.12E-03
2265	532	1.13E-03
2266	532.5	1.07E-03
2267	533	1.06E-03
2268	533.5	1.02E-03
2269	534	9.95E-04
2270	534.5	9.80E-04
2271	535	9.64E-04
2272	535.5	9.47E-04
2273	536	9.42E-04
2274	536.5	9.11E-04
2275	537	8.89E-04
2276	537.5	8.27E-04
2277	538	8.03E-04
2278	538.5	7.85E-04

2279	539	8.16E-04
2280	539.5	8.21E-04
2281	540	8.08E-04
2282	540.5	7.84E-04
2283	541	7.92E-04
2284	541.5	8.12E-04
2285	542	8.14E-04
2286	542.5	7.87E-04
2287	543	7.57E-04
2288	543.5	7.31E-04
2289	544	7.29E-04
2290	544.5	7.11E-04
2291	545	6.79E-04
2292	545.5	6.27E-04
2293	546	5.47E-04
2294	546.5	4.87E-04
2295	547	4.84E-04
2296	547.5	5.08E-04
2297	548	5.47E-04
2298	548.5	5.70E-04
2299	549	5.41E-04
2300	549.5	5.49E-04
2301	550	5.63E-04
2302	550.5	5.79E-04
2303	551	5.62E-04
2304	551.5	5.48E-04
2305	552	4.99E-04
2306	552.5	5.06E-04
2307	553	5.13E-04
2308	553.5	5.22E-04
2309	554	5.08E-04
2310	554.5	4.99E-04
2311	555	4.66E-04
2312	555.5	4.67E-04
2313	556	4.69E-04
2314	556.5	4.72E-04
2315	557	4.64E-04
2316	557.5	4.57E-04

2317	558	4.37E-04
2318	558.5	4.33E-04
2319	559	4.31E-04
2320	559.5	4.30E-04
2321	560	4.24E-04
2322	560.5	4.00E-04
2323	561	3.62E-04
2324	561.5	3.25E-04
2325	562	3.16E-04
2326	562.5	3.34E-04
2327	563	3.66E-04
2328	563.5	3.79E-04
2329	564	3.81E-04
2330	564.5	3.78E-04
2331	565	3.69E-04
2332	565.5	3.65E-04
2333	566	3.68E-04
2334	566.5	3.73E-04
2335	567	3.98E-04
2336	567.5	4.16E-04
2337	568	4.09E-04
2338	568.5	3.75E-04
2339	569	3.58E-04
2340	569.5	3.50E-04
2341	570	3.66E-04
2342	570.5	3.75E-04
2343	571	3.61E-04
2344	571.5	3.28E-04
2345	572	3.24E-04
2346	572.5	3.17E-04
2347	573	3.13E-04
2348	573.5	3.12E-04
2349	574	3.05E-04
2350	574.5	2.98E-04
2351	575	2.95E-04
2352	575.5	2.76E-04
2353	576	2.47E-04
2354	576.5	2.26E-04

2355	577	2.23E-04
2356	577.5	2.35E-04
2357	578	2.58E-04
2358	578.5	2.55E-04
2359	579	2.29E-04
2360	579.5	2.13E-04
2361	580	2.13E-04
2362	580.5	2.17E-04
2363	581	2.32E-04
2364	581.5	2.43E-04
2365	582	2.41E-04
2366	582.5	2.38E-04
2367	583	2.35E-04
2368	583.5	2.36E-04
2369	584	2.45E-04
2370	584.5	2.54E-04
2371	585	2.56E-04
2372	585.5	2.56E-04
2373	586	2.42E-04
2374	586.5	2.25E-04
2375	587	2.25E-04
2376	587.5	2.38E-04
2377	588	2.40E-04
2378	588.5	2.38E-04
2379	589	2.23E-04
2380	589.5	2.06E-04
2381	590	1.99E-04
2382	590.5	2.00E-04
2383	591	1.96E-04
2384	591.5	1.95E-04
2385	592	1.92E-04
2386	592.5	1.90E-04
2387	593	1.90E-04
2388	593.5	1.75E-04
2389	594	1.54E-04
2390	594.5	1.38E-04
2391	595	1.29E-04
2392	595.5	1.21E-04



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2393	596	1.18E-04
2394	596.5	1.27E-04
2395	597	1.47E-04
2396	597.5	1.67E-04
2397	598	1.62E-04
2398	598.5	1.49E-04
2399	599	1.48E-04
2400	599.5	1.51E-04
2401	600	1.54E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-600	1.14E-04
2	-599.5	1.16E-04
3	-599	1.19E-04
4	-598.5	1.19E-04
5	-598	1.17E-04
6	-597.5	1.16E-04
7	-597	1.22E-04
8	-596.5	1.32E-04
9	-596	1.38E-04
10	-595.5	1.38E-04
11	-595	1.35E-04
12	-594.5	1.33E-04
13	-594	1.28E-04
14	-593.5	1.23E-04
15	-593	1.23E-04
16	-592.5	1.25E-04
17	-592	1.25E-04
18	-591.5	1.27E-04
19	-591	1.28E-04
20	-590.5	1.28E-04
21	-590	1.29E-04
22	-589.5	1.29E-04
23	-589	1.29E-04
24	-588.5	1.33E-04
25	-588	1.35E-04
26	-587.5	1.36E-04
27	-587	1.37E-04
28	-586.5	1.36E-04
29	-586	1.35E-04
30	-585.5	1.40E-04
31	-585	1.42E-04
32	-584.5	1.42E-04
33	-584	1.39E-04

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34	-583.5	1.39E-04
35	-583	1.42E-04
36	-582.5	1.45E-04
37	-582	1.44E-04
38	-581.5	1.41E-04
39	-581	1.43E-04
40	-580.5	1.53E-04
41	-580	1.59E-04
42	-579.5	1.58E-04
43	-579	1.53E-04
44	-578.5	1.52E-04
45	-578	1.54E-04
46	-577.5	1.62E-04
47	-577	1.69E-04
48	-576.5	1.69E-04
49	-576	1.65E-04
50	-575.5	1.67E-04
51	-575	1.72E-04
52	-574.5	1.75E-04
53	-574	1.79E-04
54	-573.5	1.79E-04
55	-573	1.77E-04
56	-572.5	1.77E-04
57	-572	1.74E-04
58	-571.5	1.71E-04
59	-571	1.83E-04
60	-570.5	1.89E-04
61	-570	1.86E-04
62	-569.5	1.81E-04
63	-569	1.80E-04
64	-568.5	1.81E-04
65	-568	1.97E-04
66	-567.5	2.05E-04
67	-567	2.02E-04
68	-566.5	1.91E-04
69	-566	1.94E-04
70	-565.5	1.90E-04
71	-565	1.89E-04

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72	-564.5	1.93E-04
73	-564	1.92E-04
74	-563.5	1.94E-04
75	-563	1.99E-04
76	-562.5	2.02E-04
77	-562	2.03E-04
78	-561.5	2.02E-04
79	-561	1.96E-04
80	-560.5	1.95E-04
81	-560	2.03E-04
82	-559.5	2.06E-04
83	-559	2.13E-04
84	-558.5	2.22E-04
85	-558	2.29E-04
86	-557.5	2.27E-04
87	-557	2.28E-04
88	-556.5	2.29E-04
89	-556	2.34E-04
90	-555.5	2.38E-04
91	-555	2.44E-04
92	-554.5	2.44E-04
93	-554	2.46E-04
94	-553.5	2.49E-04
95	-553	2.52E-04
96	-552.5	2.55E-04
97	-552	2.60E-04
98	-551.5	2.65E-04
99	-551	2.63E-04
100	-550.5	2.72E-04
101	-550	2.71E-04
102	-549.5	2.74E-04
103	-549	2.68E-04
104	-548.5	2.80E-04
105	-548	2.70E-04
106	-547.5	2.66E-04
107	-547	2.80E-04
108	-546.5	2.83E-04
109	-546	2.80E-04

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110	-545.5	3.01E-04
111	-545	3.16E-04
112	-544.5	3.26E-04
113	-544	3.41E-04
114	-543.5	3.39E-04
115	-543	3.46E-04
116	-542.5	3.67E-04
117	-542	3.76E-04
118	-541.5	3.79E-04
119	-541	3.60E-04
120	-540.5	3.64E-04
121	-540	3.70E-04
122	-539.5	3.84E-04
123	-539	3.79E-04
124	-538.5	3.76E-04
125	-538	3.70E-04
126	-537.5	3.89E-04
127	-537	4.09E-04
128	-536.5	4.23E-04
129	-536	4.34E-04
130	-535.5	4.54E-04
131	-535	4.69E-04
132	-534.5	4.85E-04
133	-534	4.89E-04
134	-533.5	4.88E-04
135	-533	4.97E-04
136	-532.5	4.89E-04
137	-532	5.04E-04
138	-531.5	4.75E-04
139	-531	5.36E-04
140	-530.5	5.55E-04
141	-530	5.79E-04
142	-529.5	5.22E-04
143	-529	4.91E-04
144	-528.5	4.92E-04
145	-528	5.84E-04
146	-527.5	6.14E-04
147	-527	5.40E-04

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148	-526.5	4.99E-04
149	-526	6.97E-04
150	-525.5	9.20E-04
151	-525	9.16E-04
152	-524.5	8.30E-04
153	-524	6.18E-04
154	-523.5	6.08E-04
155	-523	6.26E-04
156	-522.5	6.04E-04
157	-522	8.62E-04
158	-521.5	1.18E-03
159	-521	1.30E-03
160	-520.5	1.35E-03
161	-520	1.13E-03
162	-519.5	1.00E-03
163	-519	9.05E-04
164	-518.5	8.30E-04
165	-518	8.34E-04
166	-517.5	8.99E-04
167	-517	9.61E-04
168	-516.5	9.78E-04
169	-516	9.82E-04
170	-515.5	1.06E-03
171	-515	1.00E-03
172	-514.5	9.98E-04
173	-514	9.99E-04
174	-513.5	9.53E-04
175	-513	8.81E-04
176	-512.5	8.99E-04
177	-512	8.97E-04
178	-511.5	9.65E-04
179	-511	1.13E-03
180	-510.5	1.04E-03
181	-510	1.15E-03
182	-509.5	1.14E-03
183	-509	1.22E-03
184	-508.5	1.41E-03
185	-508	1.61E-03

186	-507.5	1.56E-03
187	-507	1.55E-03
188	-506.5	1.60E-03
189	-506	1.55E-03
190	-505.5	1.58E-03
191	-505	1.57E-03
192	-504.5	1.63E-03
193	-504	1.67E-03
194	-503.5	1.66E-03
195	-503	1.72E-03
196	-502.5	1.80E-03
197	-502	1.82E-03
198	-501.5	1.93E-03
199	-501	2.04E-03
200	-500.5	2.58E-03
201	-500	2.66E-03
202	-499.5	2.47E-03
203	-499	2.32E-03
204	-498.5	2.45E-03
205	-498	2.91E-03
206	-497.5	3.07E-03
207	-497	2.93E-03
208	-496.5	2.51E-03
209	-496	2.46E-03
210	-495.5	2.48E-03
211	-495	2.55E-03
212	-494.5	2.58E-03
213	-494	2.53E-03
214	-493.5	2.63E-03
215	-493	2.60E-03
216	-492.5	2.75E-03
217	-492	2.55E-03
218	-491.5	2.87E-03
219	-491	3.40E-03
220	-490.5	3.56E-03
221	-490	2.66E-03
222	-489.5	3.14E-03
223	-489	4.13E-03

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224	-488.5	3.57E-03
225	-488	3.36E-03
226	-487.5	3.81E-03
227	-487	4.57E-03
228	-486.5	3.24E-03
229	-486	4.49E-03
230	-485.5	6.04E-03
231	-485	4.38E-03
232	-484.5	3.96E-03
233	-484	4.60E-03
234	-483.5	6.31E-03
235	-483	4.12E-03
236	-482.5	5.20E-03
237	-482	7.72E-03
238	-481.5	5.85E-03
239	-481	4.73E-03
240	-480.5	5.40E-03
241	-480	8.95E-03
242	-479.5	6.32E-03
243	-479	5.52E-03
244	-478.5	9.89E-03
245	-478	8.86E-03
246	-477.5	6.03E-03
247	-477	7.25E-03
248	-476.5	7.30E-03
249	-476	6.41E-03
250	-475.5	7.30E-03
251	-475	7.15E-03
252	-474.5	1.07E-02
253	-474	8.39E-03
254	-473.5	8.18E-03
255	-473	1.19E-02
256	-472.5	8.96E-03
257	-472	1.19E-02
258	-471.5	1.04E-02
259	-471	1.25E-02
260	-470.5	1.54E-02
261	-470	1.22E-02

262	-469.5	1.60E-02
263	-469	1.42E-02
264	-468.5	1.67E-02
265	-468	1.61E-02
266	-467.5	1.78E-02
267	-467	2.14E-02
268	-466.5	2.03E-02
269	-466	2.20E-02
270	-465.5	2.42E-02
271	-465	2.76E-02
272	-464.5	2.87E-02
273	-464	3.17E-02
274	-463.5	3.50E-02
275	-463	3.88E-02
276	-462.5	4.25E-02
277	-462	4.81E-02
278	-461.5	5.35E-02
279	-461	6.38E-02
280	-460.5	6.77E-02
281	-460	8.32E-02
282	-459.5	8.61E-02
283	-459	0.1158477
284	-458.5	0.1124614
285	-458	0.1398458
286	-457.5	0.139102
287	-457	0.1712041
288	-456.5	0.2078909
289	-456	0.2335473
290	-455.5	0.2683733
291	-455	0.3181587
292	-454.5	0.3966868
293	-454	0.4735073
294	-453.5	0.5648943
295	-453	0.7008666
296	-452.5	0.8405216
297	-452	1.062901
298	-451.5	1.281351
299	-451	1.488426

300	-450.5	1.673505
301	-450	1.775251
302	-449.5	1.770637
303	-449	1.671116
304	-448.5	1.510324
305	-448	1.323082
306	-447.5	1.100825
307	-447	0.9627251
308	-446.5	0.8172112
309	-446	0.7255214
310	-445.5	0.641011
311	-445	0.5396814
312	-444.5	0.4755596
313	-444	0.4363556
314	-443.5	0.4064616
315	-443	0.3533195
316	-442.5	0.2986823
317	-442	0.30652
318	-441.5	0.2569542
319	-441	0.2633168
320	-440.5	0.219605
321	-440	0.211834
322	-439.5	0.1870391
323	-439	0.178143
324	-438.5	0.1637805
325	-438	0.1549281
326	-437.5	0.1418502
327	-437	0.1322465
328	-436.5	0.1264989
329	-436	0.1176431
330	-435.5	0.1105409
331	-435	0.1065981
332	-434.5	9.88E-02
333	-434	9.32E-02
334	-433.5	8.72E-02
335	-433	8.36E-02
336	-432.5	8.10E-02
337	-432	7.70E-02

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338	-431.5	7.27E-02
339	-431	6.90E-02
340	-430.5	6.62E-02
341	-430	6.38E-02
342	-429.5	6.33E-02
343	-429	5.78E-02
344	-428.5	5.50E-02
345	-428	5.31E-02
346	-427.5	5.16E-02
347	-427	4.82E-02
348	-426.5	4.71E-02
349	-426	4.40E-02
350	-425.5	4.36E-02
351	-425	4.22E-02
352	-424.5	3.98E-02
353	-424	3.92E-02
354	-423.5	3.66E-02
355	-423	3.59E-02
356	-422.5	3.50E-02
357	-422	3.33E-02
358	-421.5	3.33E-02
359	-421	3.17E-02
360	-420.5	3.13E-02
361	-420	3.02E-02
362	-419.5	2.86E-02
363	-419	2.76E-02
364	-418.5	2.63E-02
365	-418	2.66E-02
366	-417.5	2.56E-02
367	-417	2.49E-02
368	-416.5	2.41E-02
369	-416	2.31E-02
370	-415.5	2.23E-02
371	-415	2.20E-02
372	-414.5	2.20E-02
373	-414	2.15E-02
374	-413.5	2.11E-02
375	-413	2.05E-02

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376	-412.5	1.97E-02
377	-412	1.91E-02
378	-411.5	1.92E-02
379	-411	1.93E-02
380	-410.5	1.98E-02
381	-410	1.90E-02
382	-409.5	1.85E-02
383	-409	1.80E-02
384	-408.5	1.75E-02
385	-408	1.78E-02
386	-407.5	1.86E-02
387	-407	1.99E-02
388	-406.5	1.80E-02
389	-406	1.74E-02
390	-405.5	1.71E-02
391	-405	1.69E-02
392	-404.5	1.75E-02
393	-404	1.89E-02
394	-403.5	2.22E-02
395	-403	2.06E-02
396	-402.5	1.92E-02
397	-402	2.02E-02
398	-401.5	1.77E-02
399	-401	1.99E-02
400	-400.5	1.91E-02
401	-400	2.18E-02
402	-399.5	2.55E-02
403	-399	2.18E-02
404	-398.5	2.35E-02
405	-398	2.00E-02
406	-397.5	2.53E-02
407	-397	3.01E-02
408	-396.5	2.68E-02
409	-396	2.50E-02
410	-395.5	2.68E-02
411	-395	3.21E-02
412	-394.5	3.81E-02
413	-394	3.49E-02

414	-393.5	3.16E-02
415	-393	3.73E-02
416	-392.5	4.30E-02
417	-392	4.82E-02
418	-391.5	4.27E-02
419	-391	4.76E-02
420	-390.5	4.88E-02
421	-390	5.11E-02
422	-389.5	5.68E-02
423	-389	6.49E-02
424	-388.5	6.75E-02
425	-388	6.84E-02
426	-387.5	7.88E-02
427	-387	8.57E-02
428	-386.5	9.73E-02
429	-386	9.28E-02
430	-385.5	0.1194371
431	-385	0.114831
432	-384.5	0.1443061
433	-384	0.1498317
434	-383.5	0.1817031
435	-383	0.1891657
436	-382.5	0.2056543
437	-382	0.2479706
438	-381.5	0.2820727
439	-381	0.3119046
440	-380.5	0.3701907
441	-380	0.4235977
442	-379.5	0.5092853
443	-379	0.6008664
444	-378.5	0.7115058
445	-378	0.8616197
446	-377.5	1.018986
447	-377	1.253865
448	-376.5	1.48326
449	-376	1.694489
450	-375.5	1.86939
451	-375	1.947056

452	-374.5	1.906896
453	-374	1.765172
454	-373.5	1.570514
455	-373	1.352292
456	-372.5	1.115662
457	-372	0.9594334
458	-371.5	0.8047258
459	-371	0.6957498
460	-370.5	0.6018829
461	-370	0.505154
462	-369.5	0.4445382
463	-369	0.3881645
464	-368.5	0.356491
465	-368	0.3132075
466	-367.5	0.2622558
467	-367	0.2531632
468	-366.5	0.2297321
469	-366	0.2081276
470	-365.5	0.1890713
471	-365	0.164233
472	-364.5	0.1585666
473	-364	0.1357326
474	-363.5	0.1336389
475	-363	0.1216262
476	-362.5	0.1114816
477	-362	0.1000728
478	-361.5	9.73E-02
479	-361	9.20E-02
480	-360.5	8.32E-02
481	-360	7.74E-02
482	-359.5	7.27E-02
483	-359	6.95E-02
484	-358.5	6.38E-02
485	-358	6.66E-02
486	-357.5	6.14E-02
487	-357	5.54E-02
488	-356.5	4.92E-02
489	-356	5.04E-02

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490	-355.5	5.19E-02
491	-355	4.59E-02
492	-354.5	4.03E-02
493	-354	3.76E-02
494	-353.5	3.82E-02
495	-353	4.03E-02
496	-352.5	3.52E-02
497	-352	2.89E-02
498	-351.5	3.20E-02
499	-351	2.97E-02
500	-350.5	3.34E-02
501	-350	2.88E-02
502	-349.5	2.50E-02
503	-349	2.50E-02
504	-348.5	2.20E-02
505	-348	2.50E-02
506	-347.5	2.32E-02
507	-347	2.50E-02
508	-346.5	2.60E-02
509	-346	2.09E-02
510	-345.5	1.70E-02
511	-345	1.45E-02
512	-344.5	1.58E-02
513	-344	1.58E-02
514	-343.5	1.75E-02
515	-343	1.97E-02
516	-342.5	1.69E-02
517	-342	1.35E-02
518	-341.5	1.10E-02
519	-341	1.15E-02
520	-340.5	1.20E-02
521	-340	1.33E-02
522	-339.5	1.51E-02
523	-339	1.33E-02
524	-338.5	1.09E-02
525	-338	8.57E-03
526	-337.5	8.72E-03
527	-337	9.48E-03

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528	-336.5	1.04E-02
529	-336	1.11E-02
530	-335.5	9.75E-03
531	-335	8.20E-03
532	-334.5	6.59E-03
533	-334	6.34E-03
534	-333.5	6.55E-03
535	-333	7.25E-03
536	-332.5	8.02E-03
537	-332	7.61E-03
538	-331.5	7.46E-03
539	-331	7.19E-03
540	-330.5	7.03E-03
541	-330	6.98E-03
542	-329.5	6.80E-03
543	-329	6.52E-03
544	-328.5	6.64E-03
545	-328	6.94E-03
546	-327.5	7.02E-03
547	-327	6.83E-03
548	-326.5	6.14E-03
549	-326	5.86E-03
550	-325.5	5.84E-03
551	-325	6.03E-03
552	-324.5	5.91E-03
553	-324	5.20E-03
554	-323.5	4.86E-03
555	-323	4.59E-03
556	-322.5	4.43E-03
557	-322	4.35E-03
558	-321.5	4.19E-03
559	-321	4.08E-03
560	-320.5	3.98E-03
561	-320	3.84E-03
562	-319.5	3.81E-03
563	-319	3.74E-03
564	-318.5	3.73E-03
565	-318	3.62E-03

566	-317.5	3.60E-03
567	-317	3.65E-03
568	-316.5	3.38E-03
569	-316	3.05E-03
570	-315.5	2.80E-03
571	-315	2.83E-03
572	-314.5	2.67E-03
573	-314	2.76E-03
574	-313.5	2.43E-03
575	-313	2.11E-03
576	-312.5	2.17E-03
577	-312	2.17E-03
578	-311.5	2.35E-03
579	-311	2.40E-03
580	-310.5	2.36E-03
581	-310	2.30E-03
582	-309.5	2.39E-03
583	-309	2.23E-03
584	-308.5	2.22E-03
585	-308	2.15E-03
586	-307.5	2.07E-03
587	-307	1.90E-03
588	-306.5	1.88E-03
589	-306	1.92E-03
590	-305.5	2.07E-03
591	-305	2.17E-03
592	-304.5	2.43E-03
593	-304	2.36E-03
594	-303.5	2.22E-03
595	-303	1.84E-03
596	-302.5	1.26E-03
597	-302	1.07E-03
598	-301.5	1.00E-03
599	-301	1.18E-03
600	-300.5	1.67E-03
601	-300	1.78E-03
602	-299.5	1.78E-03
603	-299	1.50E-03

604	-298.5	1.02E-03
605	-298	8.07E-04
606	-297.5	6.61E-04
607	-297	7.04E-04
608	-296.5	8.78E-04
609	-296	1.04E-03
610	-295.5	1.16E-03
611	-295	1.22E-03
612	-294.5	1.18E-03
613	-294	1.15E-03
614	-293.5	1.05E-03
615	-293	1.07E-03
616	-292.5	1.02E-03
617	-292	1.01E-03
618	-291.5	9.64E-04
619	-291	9.40E-04
620	-290.5	9.24E-04
621	-290	9.05E-04
622	-289.5	8.85E-04
623	-289	8.79E-04
624	-288.5	8.44E-04
625	-288	8.22E-04
626	-287.5	7.56E-04
627	-287	7.32E-04
628	-286.5	7.11E-04
629	-286	7.43E-04
630	-285.5	7.50E-04
631	-285	7.41E-04
632	-284.5	7.16E-04
633	-284	7.23E-04
634	-283.5	7.38E-04
635	-283	7.39E-04
636	-282.5	7.08E-04
637	-282	6.79E-04
638	-281.5	6.54E-04
639	-281	6.49E-04
640	-280.5	6.32E-04
641	-280	5.99E-04

642	-279.5	5.53E-04
643	-279	4.80E-04
644	-278.5	4.26E-04
645	-278	4.18E-04
646	-277.5	4.37E-04
647	-277	4.72E-04
648	-276.5	5.01E-04
649	-276	4.77E-04
650	-275.5	4.87E-04
651	-275	4.96E-04
652	-274.5	5.09E-04
653	-274	4.89E-04
654	-273.5	4.78E-04
655	-273	4.25E-04
656	-272.5	4.29E-04
657	-272	4.41E-04
658	-271.5	4.51E-04
659	-271	4.33E-04
660	-270.5	4.31E-04
661	-270	4.11E-04
662	-269.5	4.19E-04
663	-269	4.25E-04
664	-268.5	4.24E-04
665	-268	4.21E-04
666	-267.5	4.25E-04
667	-267	4.16E-04
668	-266.5	4.09E-04
669	-266	3.92E-04
670	-265.5	3.86E-04
671	-265	3.86E-04
672	-264.5	3.71E-04
673	-264	3.35E-04
674	-263.5	2.93E-04
675	-263	2.84E-04
676	-262.5	3.16E-04
677	-262	3.61E-04
678	-261.5	3.77E-04
679	-261	3.87E-04

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680	-260.5	3.89E-04
681	-260	3.88E-04
682	-259.5	3.93E-04
683	-259	3.97E-04
684	-258.5	4.01E-04
685	-258	4.32E-04
686	-257.5	4.37E-04
687	-257	4.53E-04
688	-256.5	4.06E-04
689	-256	4.61E-04
690	-255.5	4.71E-04
691	-255	4.98E-04
692	-254.5	4.35E-04
693	-254	3.63E-04
694	-253.5	3.15E-04
695	-253	4.16E-04
696	-252.5	4.69E-04
697	-252	3.55E-04
698	-251.5	2.80E-04
699	-251	5.64E-04
700	-250.5	8.18E-04
701	-250	8.04E-04
702	-249.5	6.89E-04
703	-249	3.16E-04
704	-248.5	2.86E-04
705	-248	2.85E-04
706	-247.5	2.66E-04
707	-247	7.00E-04
708	-246.5	1.07E-03
709	-246	1.19E-03
710	-245.5	1.24E-03
711	-245	9.66E-04
712	-244.5	8.17E-04
713	-244	6.61E-04
714	-243.5	5.62E-04
715	-243	5.57E-04
716	-242.5	6.67E-04
717	-242	7.28E-04

718	-241.5	7.52E-04
719	-241	7.34E-04
720	-240.5	8.43E-04
721	-240	7.29E-04
722	-239.5	7.25E-04
723	-239	7.18E-04
724	-238.5	6.31E-04
725	-238	4.35E-04
726	-237.5	4.12E-04
727	-237	3.42E-04
728	-236.5	5.19E-04
729	-236	8.09E-04
730	-235.5	6.48E-04
731	-235	7.93E-04
732	-234.5	7.25E-04
733	-234	8.80E-04
734	-233.5	1.14E-03
735	-233	1.38E-03
736	-232.5	1.29E-03
737	-232	1.25E-03
738	-231.5	1.30E-03
739	-231	1.22E-03
740	-230.5	1.23E-03
741	-230	1.18E-03
742	-229.5	1.25E-03
743	-229	1.29E-03
744	-228.5	1.29E-03
745	-228	1.35E-03
746	-227.5	1.38E-03
747	-227	1.42E-03
748	-226.5	1.58E-03
749	-226	1.78E-03
750	-225.5	2.45E-03
751	-225	2.51E-03
752	-224.5	2.22E-03
753	-224	2.07E-03
754	-223.5	2.23E-03
755	-223	2.80E-03

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756	-222.5	2.94E-03
757	-222	2.74E-03
758	-221.5	2.22E-03
759	-221	2.04E-03
760	-220.5	2.11E-03
761	-220	2.16E-03
762	-219.5	2.10E-03
763	-219	2.03E-03
764	-218.5	2.13E-03
765	-218	2.08E-03
766	-217.5	2.32E-03
767	-217	1.54E-03
768	-216.5	1.45E-03
769	-216	2.04E-03
770	-215.5	2.18E-03
771	-215	1.42E-03
772	-214.5	2.64E-03
773	-214	3.97E-03
774	-213.5	3.00E-03
775	-213	2.11E-03
776	-212.5	2.08E-03
777	-212	2.86E-03
778	-211.5	2.04E-03
779	-211	4.36E-03
780	-210.5	6.21E-03
781	-210	3.85E-03
782	-209.5	2.40E-03
783	-209	2.59E-03
784	-208.5	4.34E-03
785	-208	2.36E-03
786	-207.5	5.20E-03
787	-207	8.21E-03
788	-206.5	5.54E-03
789	-206	2.95E-03
790	-205.5	3.20E-03
791	-205	6.56E-03
792	-204.5	4.08E-03
793	-204	5.25E-03

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794	-203.5	1.08E-02
795	-203	9.38E-03
796	-202.5	5.65E-03
797	-202	7.31E-03
798	-201.5	4.80E-03
799	-201	5.10E-03
800	-200.5	5.31E-03
801	-200	7.04E-03
802	-199.5	1.19E-02
803	-199	7.33E-03
804	-198.5	7.59E-03
805	-198	8.55E-03
806	-197.5	8.33E-03
807	-197	1.32E-02
808	-196.5	9.72E-03
809	-196	9.94E-03
810	-195.5	1.27E-02
811	-195	1.26E-02
812	-194.5	1.81E-02
813	-194	1.48E-02
814	-193.5	1.45E-02
815	-193	1.62E-02
816	-192.5	1.96E-02
817	-192	2.43E-02
818	-191.5	2.04E-02
819	-191	2.29E-02
820	-190.5	2.44E-02
821	-190	2.72E-02
822	-189.5	2.97E-02
823	-189	3.45E-02
824	-188.5	3.70E-02
825	-188	3.95E-02
826	-187.5	4.53E-02
827	-187	5.10E-02
828	-186.5	5.84E-02
829	-186	6.39E-02
830	-185.5	7.45E-02
831	-185	8.38E-02

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832	-184.5	9.42E-02
833	-184	0.116983
834	-183.5	0.1229929
835	-183	0.1442688
836	-182.5	0.1478145
837	-182	0.1821323
838	-181.5	0.2176777
839	-181	0.2440709
840	-180.5	0.2845759
841	-180	0.3347024
842	-179.5	0.4144486
843	-179	0.4943369
844	-178.5	0.5898352
845	-178	0.7285135
846	-177.5	0.8717169
847	-177	1.096601
848	-176.5	1.317517
849	-176	1.525775
850	-175.5	1.709332
851	-175	1.806792
852	-174.5	1.795622
853	-174	1.688237
854	-173.5	1.521059
855	-173	1.327936
856	-172.5	1.102729
857	-172	0.9610924
858	-171.5	0.8136576
859	-171	0.7187099
860	-170.5	0.6324686
861	-170	0.5318459
862	-169.5	0.4683954
863	-169	0.4261478
864	-168.5	0.3961134
865	-168	0.344689
866	-167.5	0.290517
867	-167	0.2957688
868	-166.5	0.2506241
869	-166	0.2524322

870	-165.5	0.2127898
871	-165	0.2022736
872	-164.5	0.1806731
873	-164	0.1695549
874	-163.5	0.1572672
875	-163	0.1479795
876	-162.5	0.135408
877	-162	0.125563
878	-161.5	0.1203772
879	-161	0.1121158
880	-160.5	0.1048032
881	-160	0.1006549
882	-159.5	9.34E-02
883	-159	8.82E-02
884	-158.5	8.22E-02
885	-158	7.97E-02
886	-157.5	7.68E-02
887	-157	7.25E-02
888	-156.5	6.80E-02
889	-156	6.50E-02
890	-155.5	6.30E-02
891	-155	6.01E-02
892	-154.5	5.89E-02
893	-154	5.38E-02
894	-153.5	5.15E-02
895	-153	5.03E-02
896	-152.5	4.82E-02
897	-152	4.45E-02
898	-151.5	4.40E-02
899	-151	4.11E-02
900	-150.5	4.13E-02
901	-150	3.94E-02
902	-149.5	3.69E-02
903	-149	3.64E-02
904	-148.5	3.38E-02
905	-148	3.36E-02
906	-147.5	3.26E-02
907	-147	3.14E-02

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908	-146.5	3.16E-02
909	-146	2.95E-02
910	-145.5	2.88E-02
911	-145	2.76E-02
912	-144.5	2.63E-02
913	-144	2.55E-02
914	-143.5	2.45E-02
915	-143	2.51E-02
916	-142.5	2.39E-02
917	-142	2.30E-02
918	-141.5	2.21E-02
919	-141	2.13E-02
920	-140.5	2.07E-02
921	-140	2.06E-02
922	-139.5	2.06E-02
923	-139	2.01E-02
924	-138.5	1.95E-02
925	-138	1.89E-02
926	-137.5	1.82E-02
927	-137	1.78E-02
928	-136.5	1.80E-02
929	-136	1.81E-02
930	-135.5	1.85E-02
931	-135	1.77E-02
932	-134.5	1.72E-02
933	-134	1.68E-02
934	-133.5	1.64E-02
935	-133	1.67E-02
936	-132.5	1.76E-02
937	-132	1.89E-02
938	-131.5	1.71E-02
939	-131	1.64E-02
940	-130.5	1.62E-02
941	-130	1.61E-02
942	-129.5	1.67E-02
943	-129	1.81E-02
944	-128.5	2.16E-02
945	-128	2.00E-02

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946	-127.5	1.86E-02
947	-127	1.96E-02
948	-126.5	1.70E-02
949	-126	1.93E-02
950	-125.5	1.85E-02
951	-125	2.13E-02
952	-124.5	2.52E-02
953	-124	2.13E-02
954	-123.5	2.31E-02
955	-123	1.95E-02
956	-122.5	2.49E-02
957	-122	2.98E-02
958	-121.5	2.65E-02
959	-121	2.47E-02
960	-120.5	2.65E-02
961	-120	3.19E-02
962	-119.5	3.81E-02
963	-119	3.47E-02
964	-118.5	3.14E-02
965	-118	3.72E-02
966	-117.5	4.30E-02
967	-117	4.83E-02
968	-116.5	4.27E-02
969	-116	4.76E-02
970	-115.5	4.89E-02
971	-115	5.11E-02
972	-114.5	5.69E-02
973	-114	6.50E-02
974	-113.5	6.77E-02
975	-113	6.86E-02
976	-112.5	7.90E-02
977	-112	8.60E-02
978	-111.5	9.77E-02
979	-111	9.30E-02
980	-110.5	0.1198654
981	-110	0.1150607
982	-109.5	0.1448119
983	-109	0.1500683

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984	-108.5	0.1823418
985	-108	0.1895779
986	-107.5	0.206321
987	-107	0.2486793
988	-106.5	0.2827491
989	-106	0.3126657
990	-105.5	0.3711953
991	-105	0.4246508
992	-104.5	0.5103912
993	-104	0.6021398
994	-103.5	0.7129997
995	-103	0.8632683
996	-102.5	1.020848
997	-102	1.255884
998	-101.5	1.485476
999	-101	1.696838
1000	-100.5	1.871778
1001	-100	1.949341
1002	-99.5	1.908941
1003	-99	1.766879
1004	-98.5	1.571904
1005	-98	1.353366
1006	-97.5	1.11656
1007	-97	0.9601076
1008	-96.5	0.8052666
1009	-96	0.6960787
1010	-95.5	0.6020769
1011	-95	0.5053558
1012	-94.5	0.4447361
1013	-94	0.3881567
1014	-93.5	0.3564281
1015	-93	0.3132182
1016	-92.5	0.2622797
1017	-92	0.2529699
1018	-91.5	0.2297894
1019	-91	0.2078577
1020	-90.5	0.1890534
1021	-90	0.1640122

1022	-89.5	0.158536
1023	-89	0.1355387
1024	-88.5	0.1335606
1025	-88	0.1215004
1026	-87.5	0.1113746
1027	-87	9.99E-02
1028	-86.5	9.72E-02
1029	-86	9.19E-02
1030	-85.5	8.31E-02
1031	-85	7.72E-02
1032	-84.5	7.26E-02
1033	-84	6.94E-02
1034	-83.5	6.36E-02
1035	-83	6.65E-02
1036	-82.5	6.13E-02
1037	-82	5.53E-02
1038	-81.5	4.90E-02
1039	-81	5.03E-02
1040	-80.5	5.18E-02
1041	-80	4.58E-02
1042	-79.5	4.01E-02
1043	-79	3.74E-02
1044	-78.5	3.81E-02
1045	-78	4.03E-02
1046	-77.5	3.51E-02
1047	-77	2.87E-02
1048	-76.5	3.19E-02
1049	-76	2.96E-02
1050	-75.5	3.33E-02
1051	-75	2.87E-02
1052	-74.5	2.49E-02
1053	-74	2.49E-02
1054	-73.5	2.19E-02
1055	-73	2.50E-02
1056	-72.5	2.31E-02
1057	-72	2.49E-02
1058	-71.5	2.59E-02
1059	-71	2.09E-02

1060	-70.5	1.69E-02
1061	-70	1.43E-02
1062	-69.5	1.57E-02
1063	-69	1.57E-02
1064	-68.5	1.75E-02
1065	-68	1.97E-02
1066	-67.5	1.68E-02
1067	-67	1.34E-02
1068	-66.5	1.09E-02
1069	-66	1.14E-02
1070	-65.5	1.19E-02
1071	-65	1.32E-02
1072	-64.5	1.51E-02
1073	-64	1.33E-02
1074	-63.5	1.09E-02
1075	-63	8.48E-03
1076	-62.5	8.63E-03
1077	-62	9.41E-03
1078	-61.5	1.03E-02
1079	-61	1.10E-02
1080	-60.5	9.69E-03
1081	-60	8.13E-03
1082	-59.5	6.50E-03
1083	-59	6.26E-03
1084	-58.5	6.48E-03
1085	-58	7.19E-03
1086	-57.5	7.97E-03
1087	-57	7.56E-03
1088	-56.5	7.40E-03
1089	-56	7.14E-03
1090	-55.5	6.98E-03
1091	-55	6.93E-03
1092	-54.5	6.75E-03
1093	-54	6.47E-03
1094	-53.5	6.60E-03
1095	-53	6.89E-03
1096	-52.5	6.97E-03
1097	-52	6.79E-03

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1098	-51.5	6.10E-03
1099	-51	5.82E-03
1100	-50.5	5.80E-03
1101	-50	5.99E-03
1102	-49.5	5.88E-03
1103	-49	5.16E-03
1104	-48.5	4.82E-03
1105	-48	4.55E-03
1106	-47.5	4.39E-03
1107	-47	4.31E-03
1108	-46.5	4.15E-03
1109	-46	4.04E-03
1110	-45.5	3.94E-03
1111	-45	3.80E-03
1112	-44.5	3.77E-03
1113	-44	3.71E-03
1114	-43.5	3.69E-03
1115	-43	3.58E-03
1116	-42.5	3.57E-03
1117	-42	3.61E-03
1118	-41.5	3.34E-03
1119	-41	3.02E-03
1120	-40.5	2.76E-03
1121	-40	2.80E-03
1122	-39.5	2.63E-03
1123	-39	2.73E-03
1124	-38.5	2.39E-03
1125	-38	2.07E-03
1126	-37.5	2.13E-03
1127	-37	2.13E-03
1128	-36.5	2.32E-03
1129	-36	2.36E-03
1130	-35.5	2.33E-03
1131	-35	2.27E-03
1132	-34.5	2.36E-03
1133	-34	2.20E-03
1134	-33.5	2.20E-03
1135	-33	2.12E-03

1136	-32.5	2.05E-03
1137	-32	1.87E-03
1138	-31.5	1.85E-03
1139	-31	1.90E-03
1140	-30.5	2.05E-03
1141	-30	2.15E-03
1142	-29.5	2.41E-03
1143	-29	2.34E-03
1144	-28.5	2.20E-03
1145	-28	1.82E-03
1146	-27.5	1.23E-03
1147	-27	1.03E-03
1148	-26.5	9.68E-04
1149	-26	1.15E-03
1150	-25.5	1.65E-03
1151	-25	1.76E-03
1152	-24.5	1.76E-03
1153	-24	1.48E-03
1154	-23.5	9.90E-04
1155	-23	7.67E-04
1156	-22.5	6.14E-04
1157	-22	6.60E-04
1158	-21.5	8.44E-04
1159	-21	1.01E-03
1160	-20.5	1.13E-03
1161	-20	1.19E-03
1162	-19.5	1.15E-03
1163	-19	1.12E-03
1164	-18.5	1.03E-03
1165	-18	1.04E-03
1166	-17.5	9.76E-04
1167	-17	9.66E-04
1168	-16.5	9.24E-04
1169	-16	9.01E-04
1170	-15.5	8.84E-04
1171	-15	8.66E-04
1172	-14.5	8.43E-04
1173	-14	8.37E-04

1174	-13.5	8.02E-04
1175	-13	7.80E-04
1176	-12.5	7.17E-04
1177	-12	6.98E-04
1178	-11.5	6.75E-04
1179	-11	7.04E-04
1180	-10.5	7.05E-04
1181	-10	6.95E-04
1182	-9.5	6.73E-04
1183	-9	6.82E-04
1184	-8.5	6.97E-04
1185	-8	6.99E-04
1186	-7.5	6.73E-04
1187	-7	6.46E-04
1188	-6.5	6.19E-04
1189	-6	6.14E-04
1190	-5.5	5.97E-04
1191	-5	5.63E-04
1192	-4.5	5.10E-04
1193	-4	4.34E-04
1194	-3.5	3.74E-04
1195	-3	3.67E-04
1196	-2.5	3.90E-04
1197	-2	4.27E-04
1198	-1.5	4.47E-04
1199	-1	4.22E-04
1200	-0.5	4.26E-04
1201	0	4.40E-04
1202	0.5	4.59E-04
1203	1	4.46E-04
1204	1.5	4.18E-04
1205	2	3.77E-04
1206	2.5	4.02E-04
1207	3	4.24E-04
1208	3.5	4.37E-04
1209	4	4.01E-04
1210	4.5	3.67E-04
1211	5	3.28E-04

1212	5.5	3.29E-04
1213	6	3.27E-04
1214	6.5	3.31E-04
1215	7	3.24E-04
1216	7.5	3.13E-04
1217	8	2.98E-04
1218	8.5	2.90E-04
1219	9	2.93E-04
1220	9.5	2.90E-04
1221	10	2.86E-04
1222	10.5	2.61E-04
1223	11	2.36E-04
1224	11.5	2.16E-04
1225	12	2.18E-04
1226	12.5	2.19E-04
1227	13	2.35E-04
1228	13.5	2.39E-04
1229	14	2.43E-04
1230	14.5	2.32E-04
1231	15	2.22E-04
1232	15.5	2.12E-04
1233	16	2.18E-04
1234	16.5	2.29E-04
1235	17	2.54E-04
1236	17.5	2.76E-04
1237	18	2.86E-04
1238	18.5	2.71E-04
1239	19	2.77E-04
1240	19.5	2.76E-04
1241	20	2.87E-04
1242	20.5	2.87E-04
1243	21	2.86E-04
1244	21.5	3.89E-04
1245	22	5.85E-04
1246	22.5	6.97E-04
1247	23	5.50E-04
1248	23.5	3.80E-04
1249	24	3.72E-04

1250	24.5	5.78E-04
1251	25	5.56E-04
1252	25.5	4.40E-04
1253	26	2.95E-04
1254	26.5	5.23E-04
1255	27	4.79E-04
1256	27.5	3.80E-04
1257	28	4.69E-04
1258	28.5	7.81E-04
1259	29	8.91E-04
1260	29.5	9.34E-04
1261	30	6.47E-04
1262	30.5	5.49E-04
1263	31	4.01E-04
1264	31.5	3.92E-04
1265	32	3.97E-04
1266	32.5	4.93E-04
1267	33	5.08E-04
1268	33.5	5.53E-04
1269	34	5.23E-04
1270	34.5	6.17E-04
1271	35	5.14E-04
1272	35.5	5.52E-04
1273	36	5.71E-04
1274	36.5	5.60E-04
1275	37	5.43E-04
1276	37.5	5.54E-04
1277	38	6.35E-04
1278	38.5	5.77E-04
1279	39	6.66E-04
1280	39.5	6.60E-04
1281	40	6.91E-04
1282	40.5	6.59E-04
1283	41	7.79E-04
1284	41.5	9.57E-04
1285	42	1.11E-03
1286	42.5	1.02E-03
1287	43	9.90E-04



1288	43.5	1.04E-03
1289	44	1.02E-03
1290	44.5	1.01E-03
1291	45	9.91E-04
1292	45.5	1.05E-03
1293	46	1.09E-03
1294	46.5	1.15E-03
1295	47	1.21E-03
1296	47.5	1.16E-03
1297	48	1.23E-03
1298	48.5	1.40E-03
1299	49	1.65E-03
1300	49.5	2.23E-03
1301	50	2.25E-03
1302	50.5	1.96E-03
1303	51	1.92E-03
1304	51.5	2.08E-03
1305	52	2.62E-03
1306	52.5	2.70E-03
1307	53	2.50E-03
1308	53.5	2.14E-03
1309	54	1.94E-03
1310	54.5	2.10E-03
1311	55	2.13E-03
1312	55.5	2.03E-03
1313	56	2.06E-03
1314	56.5	2.16E-03
1315	57	2.22E-03
1316	57.5	2.45E-03
1317	58	1.84E-03
1318	58.5	2.09E-03
1319	59	2.80E-03
1320	59.5	2.97E-03
1321	60	2.31E-03
1322	60.5	2.96E-03
1323	61	3.98E-03
1324	61.5	3.07E-03
1325	62	2.28E-03

1326	62.5	2.77E-03
1327	63	3.60E-03
1328	63.5	3.07E-03
1329	64	4.73E-03
1330	64.5	6.36E-03
1331	65	4.14E-03
1332	65.5	3.11E-03
1333	66	3.60E-03
1334	66.5	5.19E-03
1335	67	4.09E-03
1336	67.5	6.10E-03
1337	68	8.74E-03
1338	68.5	6.01E-03
1339	69	4.58E-03
1340	69.5	4.77E-03
1341	70	7.24E-03
1342	70.5	6.13E-03
1343	71	7.11E-03
1344	71.5	1.20E-02
1345	72	1.04E-02
1346	72.5	7.88E-03
1347	73	9.04E-03
1348	73.5	6.38E-03
1349	74	8.19E-03
1350	74.5	7.78E-03
1351	75	1.03E-02
1352	75.5	1.43E-02
1353	76	9.79E-03
1354	76.5	1.13E-02
1355	77	1.03E-02
1356	77.5	1.27E-02
1357	78	1.67E-02
1358	78.5	1.37E-02
1359	79	1.36E-02
1360	79.5	1.70E-02
1361	80	1.80E-02
1362	80.5	2.30E-02
1363	81	2.02E-02

1364	81.5	1.93E-02
1365	82	2.26E-02
1366	82.5	2.67E-02
1367	83	3.07E-02
1368	83.5	2.68E-02
1369	84	3.05E-02
1370	84.5	3.21E-02
1371	85	3.54E-02
1372	85.5	3.84E-02
1373	86	4.44E-02
1374	86.5	4.74E-02
1375	87	4.91E-02
1376	87.5	5.65E-02
1377	88	6.35E-02
1378	88.5	7.18E-02
1379	89	7.51E-02
1380	89.5	8.96E-02
1381	90	9.68E-02
1382	90.5	0.1115368
1383	91	0.1324466
1384	91.5	0.1427613
1385	92	0.1636839
1386	92.5	0.1675573
1387	93	0.2068039
1388	93.5	0.2436629
1389	94	0.2703026
1390	94.5	0.3148622
1391	95	0.3667055
1392	95.5	0.4501757
1393	96	0.5328593
1394	96.5	0.63116
1395	97	0.7728525
1396	97.5	0.918431
1397	98	1.145427
1398	98.5	1.364823
1399	99	1.568977
1400	99.5	1.742391
1401	100	1.826311

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1403	101	1.677631
1404	101.5	1.500699
1405	102	1.299825
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1407	103	0.927856
1408	103.5	0.7799338
1409	104	0.6827465
1410	104.5	0.596167
1411	105	0.4983659
1412	105.5	0.4372533
1413	106	0.3930264
1414	106.5	0.3639041
1415	107	0.3157121
1416	107.5	0.2636428
1417	108	0.2667551
1418	108.5	0.2276155
1419	109	0.2253888
1420	109.5	0.1908769
1421	110	0.1782941
1422	110.5	0.1607685
1423	111	0.1479981
1424	111.5	0.1384447
1425	112	0.1292457
1426	112.5	0.1178176
1427	113	0.1082731
1428	113.5	0.1041015
1429	114	9.69E-02
1430	114.5	8.98E-02
1431	115	8.59E-02
1432	115.5	7.95E-02
1433	116	7.51E-02
1434	116.5	6.96E-02
1435	117	6.85E-02
1436	117.5	6.55E-02
1437	118	6.12E-02
1438	118.5	5.68E-02
1439	119	5.48E-02

1440	119.5	5.38E-02
1441	120	5.06E-02
1442	120.5	4.92E-02
1443	121	4.46E-02
1444	121.5	4.30E-02
1445	122	4.26E-02
1446	122.5	4.03E-02
1447	123	3.66E-02
1448	123.5	3.67E-02
1449	124	3.40E-02
1450	124.5	3.50E-02
1451	125	3.29E-02
1452	125.5	3.04E-02
1453	126	3.02E-02
1454	126.5	2.78E-02
1455	127	2.80E-02
1456	127.5	2.72E-02
1457	128	2.64E-02
1458	128.5	2.70E-02
1459	129	2.47E-02
1460	129.5	2.41E-02
1461	130	2.31E-02
1462	130.5	2.20E-02
1463	131	2.14E-02
1464	131.5	2.06E-02
1465	132	2.15E-02
1466	132.5	2.04E-02
1467	133	1.95E-02
1468	133.5	1.88E-02
1469	134	1.81E-02
1470	134.5	1.77E-02
1471	135	1.78E-02
1472	135.5	1.80E-02
1473	136	1.76E-02
1474	136.5	1.73E-02
1475	137	1.69E-02
1476	137.5	1.62E-02
1477	138	1.58E-02

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1478	138.5	1.63E-02
1479	139	1.67E-02
1480	139.5	1.75E-02
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1483	141	1.60E-02
1484	141.5	1.55E-02
1485	142	1.62E-02
1486	142.5	1.76E-02
1487	143	1.94E-02
1488	143.5	1.75E-02
1489	144	1.67E-02
1490	144.5	1.65E-02
1491	145	1.60E-02
1492	145.5	1.72E-02
1493	146	1.94E-02
1494	146.5	2.34E-02
1495	147	2.19E-02
1496	147.5	2.04E-02
1497	148	2.16E-02
1498	148.5	1.89E-02
1499	149	2.15E-02
1500	149.5	2.09E-02
1501	150	2.41E-02
1502	150.5	2.84E-02
1503	151	2.45E-02
1504	151.5	2.65E-02
1505	152	2.26E-02
1506	152.5	2.87E-02
1507	153	3.41E-02
1508	153.5	3.08E-02
1509	154	2.89E-02
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1511	155	3.69E-02
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1513	156	4.03E-02
1514	156.5	3.68E-02
1515	157	4.32E-02

1516	157.5	4.94E-02
1517	158	5.51E-02
1518	158.5	4.96E-02
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1520	159.5	5.63E-02
1521	160	5.86E-02
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1523	161	7.38E-02
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1525	162	7.76E-02
1526	162.5	8.88E-02
1527	163	9.61E-02
1528	163.5	0.1087019
1529	164	0.1030035
1530	164.5	0.1323264
1531	165	0.125739
1532	165.5	0.1586365
1533	166	0.1611033
1534	166.5	0.1981183
1535	167	0.2031861
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1537	168	0.2664953
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1539	169	0.3315985
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1541	170	0.4482228
1542	170.5	0.5352668
1543	171	0.6296822
1544	171.5	0.7439773
1545	172	0.8968372
1546	172.5	1.057746
1547	173	1.295212
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1553	176	1.792395

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1556	177.5	1.127785
1557	178	0.9676394
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1560	179.5	0.6019376
1561	180	0.5060248
1562	180.5	0.4457798
1563	181	0.3854888
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1565	182	0.3115751
1566	182.5	0.2614274
1567	183	0.2478714
1568	183.5	0.2300491
1569	184	0.2016944
1570	184.5	0.1882228
1571	185	0.1592414
1572	185.5	0.1577371
1573	186	0.1315531
1574	186.5	0.1320298
1575	187	0.1191021
1576	187.5	0.1094864
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1578	188.5	9.51E-02
1579	189	9.05E-02
1580	189.5	8.12E-02
1581	190	7.48E-02
1582	190.5	7.07E-02
1583	191	6.80E-02
1584	191.5	6.22E-02
1585	192	6.62E-02
1586	192.5	6.03E-02
1587	193	5.38E-02
1588	193.5	4.71E-02
1589	194	4.94E-02
1590	194.5	5.16E-02
1591	195	4.47E-02



1592	195.5	3.77E-02
1593	196	3.57E-02
1594	196.5	3.71E-02
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1597	198	2.70E-02
1598	198.5	3.10E-02
1599	199	2.89E-02
1600	199.5	3.32E-02
1601	200	2.80E-02
1602	200.5	2.39E-02
1603	201	2.40E-02
1604	201.5	2.09E-02
1605	202	2.46E-02
1606	202.5	2.26E-02
1607	203	2.49E-02
1608	203.5	2.60E-02
1609	204	2.04E-02
1610	204.5	1.57E-02
1611	205	1.27E-02
1612	205.5	1.48E-02
1613	206	1.50E-02
1614	206.5	1.73E-02
1615	207	1.97E-02
1616	207.5	1.66E-02
1617	208	1.26E-02
1618	208.5	9.73E-03
1619	209	1.06E-02
1620	209.5	1.15E-02
1621	210	1.30E-02
1622	210.5	1.51E-02
1623	211	1.31E-02
1624	211.5	1.04E-02
1625	212	7.64E-03
1626	212.5	8.00E-03
1627	213	9.09E-03
1628	213.5	1.01E-02
1629	214	1.09E-02

1630	214.5	9.47E-03
1631	215	7.73E-03
1632	215.5	5.84E-03
1633	216	5.64E-03
1634	216.5	6.04E-03
1635	217	6.94E-03
1636	217.5	7.81E-03
1637	218	7.39E-03
1638	218.5	7.25E-03
1639	219	6.99E-03
1640	219.5	6.85E-03
1641	220	6.81E-03
1642	220.5	6.64E-03
1643	221	6.38E-03
1644	221.5	6.50E-03
1645	222	6.84E-03
1646	222.5	6.93E-03
1647	223	6.73E-03
1648	223.5	6.02E-03
1649	224	5.74E-03
1650	224.5	5.74E-03
1651	225	5.95E-03
1652	225.5	5.82E-03
1653	226	5.07E-03
1654	226.5	4.73E-03
1655	227	4.45E-03
1656	227.5	4.31E-03
1657	228	4.23E-03
1658	228.5	4.07E-03
1659	229	3.97E-03
1660	229.5	3.86E-03
1661	230	3.72E-03
1662	230.5	3.70E-03
1663	231	3.65E-03
1664	231.5	3.65E-03
1665	232	3.54E-03
1666	232.5	3.53E-03
1667	233	3.58E-03

1668	233.5	3.29E-03
1669	234	2.96E-03
1670	234.5	2.72E-03
1671	235	2.75E-03
1672	235.5	2.58E-03
1673	236	2.69E-03
1674	236.5	2.32E-03
1675	237	1.99E-03
1676	237.5	2.07E-03
1677	238	2.08E-03
1678	238.5	2.28E-03
1679	239	2.33E-03
1680	239.5	2.30E-03
1681	240	2.24E-03
1682	240.5	2.34E-03
1683	241	2.18E-03
1684	241.5	2.17E-03
1685	242	2.11E-03
1686	242.5	2.02E-03
1687	243	1.85E-03
1688	243.5	1.83E-03
1689	244	1.88E-03
1690	244.5	2.03E-03
1691	245	2.14E-03
1692	245.5	2.41E-03
1693	246	2.34E-03
1694	246.5	2.19E-03
1695	247	1.80E-03
1696	247.5	1.20E-03
1697	248	1.00E-03
1698	248.5	9.30E-04
1699	249	1.15E-03
1700	249.5	1.65E-03
1701	250	1.76E-03
1702	250.5	1.76E-03
1703	251	1.47E-03
1704	251.5	9.69E-04
1705	252	7.41E-04

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1706	252.5	5.68E-04
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1713	256	1.13E-03
1714	256.5	1.03E-03
1715	257	1.04E-03
1716	257.5	9.74E-04
1717	258	9.64E-04
1718	258.5	9.22E-04
1719	259	8.98E-04
1720	259.5	8.83E-04
1721	260	8.66E-04
1722	260.5	8.48E-04
1723	261	8.43E-04
1724	261.5	8.12E-04
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1726	262.5	7.29E-04
1727	263	7.09E-04
1728	263.5	6.90E-04
1729	264	7.17E-04
1730	264.5	7.19E-04
1731	265	7.04E-04
1732	265.5	6.79E-04
1733	266	6.85E-04
1734	266.5	7.02E-04
1735	267	7.01E-04
1736	267.5	6.74E-04
1737	268	6.44E-04
1738	268.5	6.18E-04
1739	269	6.15E-04
1740	269.5	5.97E-04
1741	270	5.64E-04
1742	270.5	5.11E-04
1743	271	4.31E-04

1744	271.5	3.71E-04
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1746	272.5	3.92E-04
1747	273	4.32E-04
1748	273.5	4.53E-04
1749	274	4.26E-04
1750	274.5	4.33E-04
1751	275	4.47E-04
1752	275.5	4.65E-04
1753	276	4.50E-04
1754	276.5	4.31E-04
1755	277	3.88E-04
1756	277.5	4.09E-04
1757	278	4.29E-04
1758	278.5	4.41E-04
1759	279	4.05E-04
1760	279.5	3.77E-04
1761	280	3.38E-04
1762	280.5	3.38E-04
1763	281	3.37E-04
1764	281.5	3.39E-04
1765	282	3.31E-04
1766	282.5	3.23E-04
1767	283	3.08E-04
1768	283.5	3.00E-04
1769	284	2.96E-04
1770	284.5	2.92E-04
1771	285	2.87E-04
1772	285.5	2.62E-04
1773	286	2.28E-04
1774	286.5	1.98E-04
1775	287	1.92E-04
1776	287.5	2.01E-04
1777	288	2.18E-04
1778	288.5	2.20E-04
1779	289	2.22E-04
1780	289.5	2.12E-04
1781	290	1.98E-04

1782	290.5	2.08E-04
1783	291	2.11E-04
1784	291.5	2.17E-04
1785	292	2.47E-04
1786	292.5	2.63E-04
1787	293	2.73E-04
1788	293.5	2.48E-04
1789	294	2.69E-04
1790	294.5	2.69E-04
1791	295	2.85E-04
1792	295.5	2.51E-04
1793	296	2.26E-04
1794	296.5	3.16E-04
1795	297	5.18E-04
1796	297.5	6.25E-04
1797	298	4.71E-04
1798	298.5	2.85E-04
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1800	299.5	5.73E-04
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1802	300.5	4.23E-04
1803	301	1.90E-04
1804	301.5	4.33E-04
1805	302	3.88E-04
1806	302.5	2.68E-04
1807	303	4.35E-04
1808	303.5	7.81E-04
1809	304	8.97E-04
1810	304.5	9.41E-04
1811	305	6.43E-04
1812	305.5	5.18E-04
1813	306	3.42E-04
1814	306.5	2.97E-04
1815	307	2.95E-04
1816	307.5	4.12E-04
1817	308	4.38E-04
1818	308.5	4.80E-04
1819	309	4.44E-04

1820	309.5	5.50E-04
1821	310	4.23E-04
1822	310.5	4.52E-04
1823	311	4.64E-04
1824	311.5	4.30E-04
1825	312	3.82E-04
1826	312.5	3.90E-04
1827	313	4.77E-04
1828	313.5	4.11E-04
1829	314	5.43E-04
1830	314.5	5.04E-04
1831	315	5.55E-04
1832	315.5	5.04E-04
1833	316	6.43E-04
1834	316.5	8.52E-04
1835	317	1.03E-03
1836	317.5	9.31E-04
1837	318	8.86E-04
1838	318.5	9.39E-04
1839	319	8.97E-04
1840	319.5	8.87E-04
1841	320	8.53E-04
1842	320.5	9.10E-04
1843	321	9.47E-04
1844	321.5	9.95E-04
1845	322	1.05E-03
1846	322.5	1.00E-03
1847	323	1.07E-03
1848	323.5	1.25E-03
1849	324	1.50E-03
1850	324.5	2.11E-03
1851	325	2.13E-03
1852	325.5	1.83E-03
1853	326	1.75E-03
1854	326.5	1.92E-03
1855	327	2.48E-03
1856	327.5	2.56E-03
1857	328	2.35E-03

1858	328.5	1.94E-03
1859	329	1.72E-03
1860	329.5	1.88E-03
1861	330	1.90E-03
1862	330.5	1.79E-03
1863	331	1.80E-03
1864	331.5	1.89E-03
1865	332	1.93E-03
1866	332.5	2.17E-03
1867	333	1.51E-03
1868	333.5	1.86E-03
1869	334	2.64E-03
1870	334.5	2.82E-03
1871	335	1.96E-03
1872	335.5	2.61E-03
1873	336	3.68E-03
1874	336.5	2.73E-03
1875	337	1.91E-03
1876	337.5	2.52E-03
1877	338	3.45E-03
1878	338.5	2.63E-03
1879	339	4.34E-03
1880	339.5	6.01E-03
1881	340	3.72E-03
1882	340.5	2.66E-03
1883	341	3.30E-03
1884	341.5	5.07E-03
1885	342	3.64E-03
1886	342.5	5.59E-03
1887	343	8.28E-03
1888	343.5	5.51E-03
1889	344	4.05E-03
1890	344.5	4.34E-03
1891	345	7.20E-03
1892	345.5	5.75E-03
1893	346	6.43E-03
1894	346.5	1.13E-02
1895	347	9.76E-03



1896	347.5	7.13E-03
1897	348	8.30E-03
1898	348.5	5.82E-03
1899	349	7.43E-03
1900	349.5	7.09E-03
1901	350	9.40E-03
1902	350.5	1.34E-02
1903	351	8.95E-03
1904	351.5	1.03E-02
1905	352	9.94E-03
1906	352.5	1.17E-02
1907	353	1.56E-02
1908	353.5	1.27E-02
1909	354	1.28E-02
1910	354.5	1.64E-02
1911	355	1.68E-02
1912	355.5	2.17E-02
1913	356	1.89E-02
1914	356.5	1.84E-02
1915	357	2.13E-02
1916	357.5	2.51E-02
1917	358	2.91E-02
1918	358.5	2.54E-02
1919	359	2.89E-02
1920	359.5	3.06E-02
1921	360	3.40E-02
1922	360.5	3.68E-02
1923	361	4.24E-02
1924	361.5	4.55E-02
1925	362	4.74E-02
1926	362.5	5.45E-02
1927	363	6.14E-02
1928	363.5	6.94E-02
1929	364	7.35E-02
1930	364.5	8.68E-02
1931	365	9.50E-02
1932	365.5	0.1083103
1933	366	0.1305743

1934	366.5	0.1389456
1935	367	0.1609795
1936	367.5	0.1639008
1937	368	0.2026231
1938	368.5	0.2396301
1939	369	0.2660384
1940	369.5	0.30933
1941	370	0.3609813
1942	370.5	0.444064
1943	371	0.5259753
1944	371.5	0.6232761
1945	372	0.7642534
1946	372.5	0.9089262
1947	373	1.135282
1948	373.5	1.354147
1949	374	1.558148
1950	374.5	1.73222
1951	375	1.817549
1952	375.5	1.79313
1953	376	1.673178
1954	376.5	1.498061
1955	377	1.298833
1956	377.5	1.072048
1957	378	0.9285827
1958	378.5	0.7811463
1959	379	0.6848735
1960	379.5	0.5987764
1961	380	0.5007036
1962	380.5	0.4393779
1963	381	0.3960437
1964	381.5	0.3669914
1965	382	0.3182682
1966	382.5	0.2659956
1967	383	0.2699674
1968	383.5	0.2294398
1969	384	0.2286394
1970	384.5	0.1928449
1971	385	0.1811327

1972	385.5	0.1626002
1973	386	0.1505425
1974	386.5	0.14034
1975	387	0.1312909
1976	387.5	0.1197004
1977	388	0.1102394
1978	388.5	0.1059016
1979	389	9.86E-02
1980	389.5	9.15E-02
1981	390	8.77E-02
1982	390.5	8.11E-02
1983	391	7.66E-02
1984	391.5	7.10E-02
1985	392	6.96E-02
1986	392.5	6.67E-02
1987	393	6.26E-02
1988	393.5	5.83E-02
1989	394	5.60E-02
1990	394.5	5.47E-02
1991	395	5.17E-02
1992	395.5	5.05E-02
1993	396	4.58E-02
1994	396.5	4.40E-02
1995	397	4.34E-02
1996	397.5	4.13E-02
1997	398	3.77E-02
1998	398.5	3.76E-02
1999	399	3.49E-02
2000	399.5	3.56E-02
2001	400	3.37E-02
2002	400.5	3.13E-02
2003	401	3.11E-02
2004	401.5	2.86E-02
2005	402	2.87E-02
2006	402.5	2.79E-02
2007	403	2.70E-02
2008	403.5	2.75E-02
2009	404	2.53E-02

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2010	404.5	2.48E-02
2011	405	2.39E-02
2012	405.5	2.26E-02
2013	406	2.20E-02
2014	406.5	2.11E-02
2015	407	2.19E-02
2016	407.5	2.09E-02
2017	408	2.00E-02
2018	408.5	1.94E-02
2019	409	1.86E-02
2020	409.5	1.82E-02
2021	410	1.82E-02
2022	410.5	1.84E-02
2023	411	1.80E-02
2024	411.5	1.77E-02
2025	412	1.72E-02
2026	412.5	1.65E-02
2027	413	1.61E-02
2028	413.5	1.66E-02
2029	414	1.70E-02
2030	414.5	1.78E-02
2031	415	1.71E-02
2032	415.5	1.67E-02
2033	416	1.62E-02
2034	416.5	1.57E-02
2035	417	1.64E-02
2036	417.5	1.78E-02
2037	418	1.95E-02
2038	418.5	1.76E-02
2039	419	1.68E-02
2040	419.5	1.66E-02
2041	420	1.61E-02
2042	420.5	1.73E-02
2043	421	1.95E-02
2044	421.5	2.33E-02
2045	422	2.18E-02
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2047	423	2.16E-02

2048	423.5	1.88E-02
2049	424	2.14E-02
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2051	425	2.40E-02
2052	425.5	2.82E-02
2053	426	2.44E-02
2054	426.5	2.63E-02
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2056	427.5	2.85E-02
2057	428	3.38E-02
2058	428.5	3.06E-02
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2061	430	3.66E-02
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2063	431	4.00E-02
2064	431.5	3.65E-02
2065	432	4.28E-02
2066	432.5	4.90E-02
2067	433	5.47E-02
2068	433.5	4.92E-02
2069	434	5.43E-02
2070	434.5	5.58E-02
2071	435	5.81E-02
2072	435.5	6.45E-02
2073	436	7.32E-02
2074	436.5	7.60E-02
2075	437	7.70E-02
2076	437.5	8.81E-02
2077	438	9.54E-02
2078	438.5	0.1079369
2079	439	0.1023311
2080	439.5	0.1314495
2081	440	0.1250224
2082	440.5	0.15766
2083	441	0.1603723
2084	441.5	0.1969931
2085	442	0.2022604

2086	442.5	0.2217022
2087	443	0.2652402
2088	443.5	0.299278
2089	444	0.3302723
2090	444.5	0.3921189
2091	445	0.4465417
2092	445.5	0.5335045
2093	446	0.6277167
2094	446.5	0.74174
2095	447	0.8944044
2096	447.5	1.05505
2097	448	1.292324
2098	448.5	1.524171
2099	449	1.736701
2100	449.5	1.910577
2101	450	1.98473
2102	450.5	1.938898
2103	451	1.790171
2104	451.5	1.589654
2105	452	1.365855
2106	452.5	1.126601
2107	453	0.9667411
2108	453.5	0.8101271
2109	454	0.6976132
2110	454.5	0.6016585
2111	455	0.5056996
2112	455.5	0.4454392
2113	456	0.3854465
2114	456.5	0.352965
2115	457	0.3114735
2116	457.5	0.2612822
2117	458	0.2480648
2118	458.5	0.2298438
2119	459	0.2019918
2120	459.5	0.1881158
2121	460	0.1594483
2122	460.5	0.1576463
2123	461	0.1317114

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2124	461.5	0.1320065
2125	462	0.1191506
2126	462.5	0.1095035
2127	463	9.76E-02
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2129	464	9.05E-02
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2131	465	7.49E-02
2132	465.5	7.08E-02
2133	466	6.80E-02
2134	466.5	6.22E-02
2135	467	6.62E-02
2136	467.5	6.03E-02
2137	468	5.38E-02
2138	468.5	4.71E-02
2139	469	4.94E-02
2140	469.5	5.15E-02
2141	470	4.48E-02
2142	470.5	3.78E-02
2143	471	3.58E-02
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2145	472	3.99E-02
2146	472.5	3.41E-02
2147	473	2.71E-02
2148	473.5	3.10E-02
2149	474	2.89E-02
2150	474.5	3.32E-02
2151	475	2.80E-02
2152	475.5	2.39E-02
2153	476	2.40E-02
2154	476.5	2.09E-02
2155	477	2.46E-02
2156	477.5	2.26E-02
2157	478	2.49E-02
2158	478.5	2.60E-02
2159	479	2.04E-02
2160	479.5	1.58E-02
2161	480	1.28E-02

2162	480.5	1.48E-02
2163	481	1.50E-02
2164	481.5	1.73E-02
2165	482	1.97E-02
2166	482.5	1.66E-02
2167	483	1.27E-02
2168	483.5	9.79E-03
2169	484	1.06E-02
2170	484.5	1.15E-02
2171	485	1.30E-02
2172	485.5	1.51E-02
2173	486	1.31E-02
2174	486.5	1.04E-02
2175	487	7.68E-03
2176	487.5	8.03E-03
2177	488	9.11E-03
2178	488.5	1.01E-02
2179	489	1.09E-02
2180	489.5	9.48E-03
2181	490	7.76E-03
2182	490.5	5.88E-03
2183	491	5.68E-03
2184	491.5	6.07E-03
2185	492	6.96E-03
2186	492.5	7.83E-03
2187	493	7.41E-03
2188	493.5	7.27E-03
2189	494	7.00E-03
2190	494.5	6.87E-03
2191	495	6.83E-03
2192	495.5	6.66E-03
2193	496	6.40E-03
2194	496.5	6.52E-03
2195	497	6.87E-03
2196	497.5	6.96E-03
2197	498	6.75E-03
2198	498.5	6.05E-03
2199	499	5.76E-03

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2200	499.5	5.77E-03
2201	500	5.98E-03
2202	500.5	5.85E-03
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2204	501.5	4.76E-03
2205	502	4.48E-03
2206	502.5	4.34E-03
2207	503	4.26E-03
2208	503.5	4.11E-03
2209	504	4.01E-03
2210	504.5	3.90E-03
2211	505	3.77E-03
2212	505.5	3.75E-03
2213	506	3.69E-03
2214	506.5	3.69E-03
2215	507	3.58E-03
2216	507.5	3.57E-03
2217	508	3.62E-03
2218	508.5	3.34E-03
2219	509	3.01E-03
2220	509.5	2.76E-03
2221	510	2.80E-03
2222	510.5	2.62E-03
2223	511	2.73E-03
2224	511.5	2.37E-03
2225	512	2.03E-03
2226	512.5	2.12E-03
2227	513	2.13E-03
2228	513.5	2.33E-03
2229	514	2.39E-03
2230	514.5	2.35E-03
2231	515	2.30E-03
2232	515.5	2.39E-03
2233	516	2.24E-03
2234	516.5	2.23E-03
2235	517	2.17E-03
2236	517.5	2.09E-03
2237	518	1.92E-03


2238	518.5	1.89E-03
2239	519	1.95E-03
2240	519.5	2.10E-03
2241	520	2.21E-03
2242	520.5	2.48E-03
2243	521	2.41E-03
2244	521.5	2.26E-03
2245	522	1.87E-03
2246	522.5	1.28E-03
2247	523	1.09E-03
2248	523.5	1.02E-03
2249	524	1.23E-03
2250	524.5	1.73E-03
2251	525	1.84E-03
2252	525.5	1.85E-03
2253	526	1.56E-03
2254	526.5	1.06E-03
2255	527	8.33E-04
2256	527.5	6.57E-04
2257	528	7.24E-04
2258	528.5	9.18E-04
2259	529	1.09E-03
2260	529.5	1.21E-03
2261	530	1.28E-03
2262	530.5	1.24E-03
2263	531	1.22E-03
2264	531.5	1.12E-03
2265	532	1.13E-03
2266	532.5	1.07E-03
2267	533	1.06E-03
2268	533.5	1.02E-03
2269	534	9.95E-04
2270	534.5	9.80E-04
2271	535	9.64E-04
2272	535.5	9.47E-04
2273	536	9.42E-04
2274	536.5	9.11E-04
2275	537	8.89E-04

2276	537.5	8.27E-04
2277	538	8.03E-04
2278	538.5	7.85E-04
2279	539	8.16E-04
2280	539.5	8.21E-04
2281	540	8.08E-04
2282	540.5	7.84E-04
2283	541	7.92E-04
2284	541.5	8.12E-04
2285	542	8.14E-04
2286	542.5	7.87E-04
2287	543	7.57E-04
2288	543.5	7.31E-04
2289	544	7.29E-04
2290	544.5	7.11E-04
2291	545	6.79E-04
2292	545.5	6.27E-04
2293	546	5.47E-04
2294	546.5	4.87E-04
2295	547	4.84E-04
2296	547.5	5.08E-04
2297	548	5.47E-04
2298	548.5	5.70E-04
2299	549	5.41E-04
2300	549.5	5.49E-04
2301	550	5.63E-04
2302	550.5	5.79E-04
2303	551	5.62E-04
2304	551.5	5.48E-04
2305	552	4.99E-04
2306	552.5	5.06E-04
2307	553	5.13E-04
2308	553.5	5.22E-04
2309	554	5.08E-04
2310	554.5	4.99E-04
2311	555	4.66E-04
2312	555.5	4.67E-04
2313	556	4.69E-04

2314	556.5	4.72E-04
2315	557	4.64E-04
2316	557.5	4.57E-04
2317	558	4.37E-04
2318	558.5	4.33E-04
2319	559	4.31E-04
2320	559.5	4.30E-04
2321	560	4.24E-04
2322	560.5	4.00E-04
2323	561	3.62E-04
2324	561.5	3.25E-04
2325	562	3.16E-04
2326	562.5	3.34E-04
2327	563	3.66E-04
2328	563.5	3.79E-04
2329	564	3.81E-04
2330	564.5	3.78E-04
2331	565	3.69E-04
2332	565.5	3.65E-04
2333	566	3.68E-04
2334	566.5	3.73E-04
2335	567	3.98E-04
2336	567.5	4.16E-04
2337	568	4.09E-04
2338	568.5	3.75E-04
2339	569	3.58E-04
2340	569.5	3.50E-04
2341	570	3.66E-04
2342	570.5	3.75E-04
2343	571	3.61E-04
2344	571.5	3.28E-04
2345	572	3.24E-04
2346	572.5	3.17E-04
2347	573	3.13E-04
2348	573.5	3.12E-04
2349	574	3.05E-04
2350	574.5	2.98E-04
2351	575	2.95E-04

2352	575.5	2.76E-04
2353	576	2.47E-04
2354	576.5	2.26E-04
2355	577	2.23E-04
2356	577.5	2.35E-04
2357	578	2.58E-04
2358	578.5	2.55E-04
2359	579	2.29E-04
2360	579.5	2.13E-04
2361	580	2.13E-04
2362	580.5	2.17E-04
2363	581	2.32E-04
2364	581.5	2.43E-04
2365	582	2.41E-04
2366	582.5	2.38E-04
2367	583	2.35E-04
2368	583.5	2.36E-04
2369	584	2.45E-04
2370	584.5	2.54E-04
2371	585	2.56E-04
2372	585.5	2.56E-04
2373	586	2.42E-04
2374	586.5	2.25E-04
2375	587	2.25E-04
2376	587.5	2.38E-04
2377	588	2.40E-04
2378	588.5	2.38E-04
2379	589	2.23E-04
2380	589.5	2.06E-04
2381	590	1.99E-04
2382	590.5	2.00E-04
2383	591	1.96E-04
2384	591.5	1.95E-04
2385	592	1.92E-04
2386	592.5	1.90E-04
2387	593	1.90E-04
2388	593.5	1.75E-04
2389	594	1.54E-04



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2390	594.5	1.38E-04
2391	595	1.29E-04
2392	595.5	1.21E-04
2393	596	1.18E-04
2394	596.5	1.27E-04
2395	597	1.47E-04
2396	597.5	1.67E-04
2397	598	1.62E-04
2398	598.5	1.49E-04
2399	599	1.48E-04
2400	599.5	1.51E-04
2401	600	1.54E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-600	1.17E-04
2	-599.5	1.14E-04
3	-599	1.14E-04
4	-598.5	1.15E-04
5	-598	1.17E-04
6	-597.5	1.17E-04
7	-597	1.17E-04
8	-596.5	1.17E-04
9	-596	1.19E-04
10	-595.5	1.21E-04
11	-595	1.20E-04
12	-594.5	1.20E-04
13	-594	1.22E-04
14	-593.5	1.23E-04
15	-593	1.25E-04
16	-592.5	1.25E-04
17	-592	1.26E-04
18	-591.5	1.27E-04
19	-591	1.27E-04
20	-590.5	1.28E-04
21	-590	1.29E-04
22	-589.5	1.34E-04
23	-589	1.37E-04
24	-588.5	1.36E-04
25	-588	1.33E-04
26	-587.5	1.34E-04
27	-587	1.37E-04
28	-586.5	1.41E-04
29	-586	1.38E-04
30	-585.5	1.39E-04
31	-585	1.40E-04
32	-584.5	1.38E-04
33	-584	1.37E-04
34	-583.5	1.40E-04
35	-583	1.43E-04
36	-582.5	1.45E-04

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37	-582	1.42E-04
38	-581.5	1.43E-04
39	-581	1.44E-04
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41	-580	1.50E-04
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<b>Atlantic Shores EMF Study Report</b>		Original
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<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

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614	-293.5	1.25E-03
615	-293	1.19E-03
616	-292.5	1.02E-03
617	-292	1.04E-03
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623	-289	8.97E-04
624	-288.5	8.65E-04
625	-288	8.58E-04
626	-287.5	8.34E-04
627	-287	8.24E-04
628	-286.5	8.08E-04
629	-286	7.94E-04
630	-285.5	7.96E-04
631	-285	8.08E-04
632	-284.5	8.42E-04
633	-284	8.59E-04
634	-283.5	7.89E-04
635	-283	7.53E-04
636	-282.5	7.12E-04
637	-282	7.53E-04
638	-281.5	8.00E-04
639	-281	8.01E-04
640	-280.5	7.37E-04
641	-280	7.11E-04
642	-279.5	6.73E-04
643	-279	7.26E-04
644	-278.5	7.14E-04

645	-278	6.74E-04
646	-277.5	6.18E-04
647	-277	6.03E-04
648	-276.5	5.93E-04
649	-276	6.17E-04
650	-275.5	5.78E-04
651	-275	4.91E-04
652	-274.5	4.42E-04
653	-274	4.43E-04
654	-273.5	4.86E-04
655	-273	5.36E-04
656	-272.5	5.28E-04
657	-272	4.73E-04
658	-271.5	4.53E-04
659	-271	4.46E-04
660	-270.5	4.70E-04
661	-270	5.08E-04
662	-269.5	4.98E-04
663	-269	4.66E-04
664	-268.5	4.38E-04
665	-268	4.08E-04
666	-267.5	4.29E-04
667	-267	4.55E-04
668	-266.5	4.43E-04
669	-266	4.30E-04
670	-265.5	3.94E-04
671	-265	3.96E-04
672	-264.5	4.16E-04
673	-264	4.19E-04
674	-263.5	4.11E-04
675	-263	3.89E-04
676	-262.5	3.71E-04
677	-262	3.74E-04
678	-261.5	3.73E-04
679	-261	3.77E-04
680	-260.5	3.78E-04
681	-260	3.75E-04
682	-259.5	3.64E-04



683	-259	3.73E-04
684	-258.5	3.61E-04
685	-258	3.79E-04
686	-257.5	3.68E-04
687	-257	4.70E-04
688	-256.5	5.25E-04
689	-256	6.71E-04
690	-255.5	7.98E-04
691	-255	8.68E-04
692	-254.5	8.01E-04
693	-254	7.06E-04
694	-253.5	5.61E-04
695	-253	5.91E-04
696	-252.5	4.68E-04
697	-252	5.53E-04
698	-251.5	4.56E-04
699	-251	3.73E-04
700	-250.5	3.21E-04
701	-250	3.15E-04
702	-249.5	3.65E-04
703	-249	4.55E-04
704	-248.5	4.87E-04
705	-248	6.93E-04
706	-247.5	5.09E-04
707	-247	3.57E-04
708	-246.5	3.02E-04
709	-246	2.43E-04
710	-245.5	4.96E-04
711	-245	5.99E-04
712	-244.5	9.91E-04
713	-244	1.42E-03
714	-243.5	1.49E-03
715	-243	1.25E-03
716	-242.5	9.40E-04
717	-242	8.59E-04
718	-241.5	6.63E-04
719	-241	5.04E-04
720	-240.5	5.44E-04

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721	-240	6.77E-04
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723	-239	6.63E-04
724	-238.5	7.34E-04
725	-238	8.18E-04
726	-237.5	8.98E-04
727	-237	6.12E-04
728	-236.5	5.45E-04
729	-236	6.38E-04
730	-235.5	4.79E-04
731	-235	5.18E-04
732	-234.5	5.62E-04
733	-234	6.83E-04
734	-233.5	7.32E-04
735	-233	7.81E-04
736	-232.5	7.98E-04
737	-232	9.42E-04
738	-231.5	1.26E-03
739	-231	1.55E-03
740	-230.5	1.61E-03
741	-230	1.37E-03
742	-229.5	1.28E-03
743	-229	1.31E-03
744	-228.5	1.22E-03
745	-228	1.05E-03
746	-227.5	1.08E-03
747	-227	1.06E-03
748	-226.5	9.52E-04
749	-226	6.60E-04
750	-225.5	7.25E-04
751	-225	7.16E-04
752	-224.5	8.68E-04
753	-224	7.87E-04
754	-223.5	7.89E-04
755	-223	1.04E-03
756	-222.5	8.82E-04
757	-222	9.08E-04
758	-221.5	9.10E-04

759	-221	1.13E-03
760	-220.5	1.14E-03
761	-220	1.30E-03
762	-219.5	1.90E-03
763	-219	2.20E-03
764	-218.5	3.16E-03
765	-218	3.32E-03
766	-217.5	2.54E-03
767	-217	2.88E-03
768	-216.5	2.69E-03
769	-216	3.03E-03
770	-215.5	1.76E-03
771	-215	2.36E-03
772	-214.5	2.58E-03
773	-214	1.88E-03
774	-213.5	2.74E-03
775	-213	4.20E-03
776	-212.5	3.85E-03
777	-212	1.93E-03
778	-211.5	3.43E-03
779	-211	3.23E-03
780	-210.5	1.99E-03
781	-210	4.76E-03
782	-209.5	6.39E-03
783	-209	4.96E-03
784	-208.5	2.48E-03
785	-208	4.92E-03
786	-207.5	5.34E-03
787	-207	3.14E-03
788	-206.5	6.50E-03
789	-206	8.91E-03
790	-205.5	6.22E-03
791	-205	3.46E-03
792	-204.5	6.39E-03
793	-204	8.89E-03
794	-203.5	5.46E-03
795	-203	8.20E-03
796	-202.5	1.25E-02

797	-202	1.14E-02
798	-201.5	8.50E-03
799	-201	6.33E-03
800	-200.5	5.33E-03
801	-200	7.01E-03
802	-199.5	6.19E-03
803	-199	1.14E-02
804	-198.5	1.17E-02
805	-198	8.32E-03
806	-197.5	9.63E-03
807	-197	9.58E-03
808	-196.5	1.37E-02
809	-196	1.39E-02
810	-195.5	1.19E-02
811	-195	1.88E-02
812	-194.5	1.38E-02
813	-194	2.25E-02
814	-193.5	2.00E-02
815	-193	1.97E-02
816	-192.5	2.09E-02
817	-192	2.87E-02
818	-191.5	2.45E-02
819	-191	2.64E-02
820	-190.5	3.48E-02
821	-190	2.76E-02
822	-189.5	3.82E-02
823	-189	3.94E-02
824	-188.5	3.98E-02
825	-188	4.34E-02
826	-187.5	4.86E-02
827	-187	5.51E-02
828	-186.5	6.29E-02
829	-186	6.76E-02
830	-185.5	7.76E-02
831	-185	8.72E-02
832	-184.5	9.91E-02
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834	-183.5	0.1277278

835	-183	0.1478647
836	-182.5	0.1722739
837	-182	0.2122482
838	-181.5	0.2491405
839	-181	0.2757985
840	-180.5	0.3574677
841	-180	0.4254677
842	-179.5	0.5223594
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845	-178	1.075726
846	-177.5	1.428079
847	-177	1.843972
848	-176.5	2.620459
849	-176	3.331806
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851	-175	4.499841
852	-174.5	4.273639
853	-174	3.67422
854	-173.5	3.013777
855	-173	2.211073
856	-172.5	1.794578
857	-172	1.410432
858	-171.5	1.087667
859	-171	0.9080921
860	-170.5	0.778959
861	-170	0.6602522
862	-169.5	0.5640368
863	-169	0.4682463
864	-168.5	0.4379356
865	-168	0.3922254
866	-167.5	0.3321065
867	-167	0.2994317
868	-166.5	0.2705638
869	-166	0.2491412
870	-165.5	0.2284413
871	-165	0.20943
872	-164.5	0.1941785

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873	-164	0.1770297
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879	-161	0.1184333
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881	-160	9.94E-02
882	-159.5	0.1017427
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884	-158.5	8.66E-02
885	-158	8.55E-02
886	-157.5	8.24E-02
887	-157	7.37E-02
888	-156.5	7.06E-02
889	-156	7.00E-02
890	-155.5	6.66E-02
891	-155	6.22E-02
892	-154.5	5.79E-02
893	-154	5.62E-02
894	-153.5	5.48E-02
895	-153	5.28E-02
896	-152.5	4.88E-02
897	-152	4.67E-02
898	-151.5	4.59E-02
899	-151	4.51E-02
900	-150.5	4.11E-02
901	-150	4.05E-02
902	-149.5	3.72E-02
903	-149	3.71E-02
904	-148.5	3.67E-02
905	-148	3.58E-02
906	-147.5	3.58E-02
907	-147	3.37E-02
908	-146.5	3.20E-02
909	-146	3.04E-02
910	-145.5	2.91E-02

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911	-145	2.71E-02
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916	-142.5	2.46E-02
917	-142	2.44E-02
918	-141.5	2.28E-02
919	-141	2.26E-02
920	-140.5	2.26E-02
921	-140	2.20E-02
922	-139.5	2.10E-02
923	-139	2.02E-02
924	-138.5	2.10E-02
925	-138	1.99E-02
926	-137.5	1.94E-02
927	-137	1.90E-02
928	-136.5	1.92E-02
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930	-135.5	1.84E-02
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934	-133.5	1.71E-02
935	-133	1.75E-02
936	-132.5	1.69E-02
937	-132	1.76E-02
938	-131.5	1.90E-02
939	-131	2.03E-02
940	-130.5	1.85E-02
941	-130	1.65E-02
942	-129.5	1.68E-02
943	-129	1.70E-02
944	-128.5	1.82E-02
945	-128	2.20E-02
946	-127.5	2.54E-02
947	-127	2.46E-02
948	-126.5	2.31E-02

949	-126	2.12E-02
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953	-124	2.77E-02
954	-123.5	2.75E-02
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957	-122	2.53E-02
958	-121.5	3.18E-02
959	-121	3.20E-02
960	-120.5	2.51E-02
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962	-119.5	3.30E-02
963	-119	4.37E-02
964	-118.5	4.13E-02
965	-118	3.01E-02
966	-117.5	3.87E-02
967	-117	5.46E-02
968	-116.5	4.95E-02
969	-116	4.07E-02
970	-115.5	6.46E-02
971	-115	5.23E-02
972	-114.5	5.54E-02
973	-114	7.12E-02
974	-113.5	7.04E-02
975	-113	7.16E-02
976	-112.5	7.83E-02
977	-112	8.56E-02
978	-111.5	0.1004302
979	-111	0.1010822
980	-110.5	0.1145246
981	-110	0.1257113
982	-109.5	0.1387395
983	-109	0.1539277
984	-108.5	0.1718819
985	-108	0.1926564
986	-107.5	0.2284166



987	-107	0.2630425
988	-106.5	0.2953807
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990	-105.5	0.4529585
991	-105	0.5206597
992	-104.5	0.6242505
993	-104	0.7492337
994	-103.5	0.9132695
995	-103	1.220293
996	-102.5	1.595195
997	-102	2.053388
998	-101.5	2.848648
999	-101	3.593343
1000	-100.5	4.34766
1001	-100	4.724525
1002	-99.5	4.433134
1003	-99	3.748231
1004	-98.5	3.028215
1005	-98	2.215695
1006	-97.5	1.760085
1007	-97	1.369075
1008	-96.5	1.042517
1009	-96	0.8668756
1010	-95.5	0.7347124
1011	-95	0.6199607
1012	-94.5	0.5369768
1013	-94	0.4238311
1014	-93.5	0.3807538
1015	-93	0.3416852
1016	-92.5	0.2942928
1017	-92	0.256828
1018	-91.5	0.2311484
1019	-91	0.2101946
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1021	-90	0.1747648
1022	-89.5	0.1607451
1023	-89	0.1444472
1024	-88.5	0.1390594

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1026	-87.5	0.1146497
1027	-87	0.1056465
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1032	-84.5	8.64E-02
1033	-84	6.58E-02
1034	-83.5	7.01E-02
1035	-83	7.27E-02
1036	-82.5	5.95E-02
1037	-82	4.99E-02
1038	-81.5	5.76E-02
1039	-81	5.89E-02
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1042	-79.5	3.92E-02
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1045	-78	3.64E-02
1046	-77.5	3.19E-02
1047	-77	3.40E-02
1048	-76.5	3.61E-02
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1051	-75	2.59E-02
1052	-74.5	2.48E-02
1053	-74	2.66E-02
1054	-73.5	2.78E-02
1055	-73	2.88E-02
1056	-72.5	2.95E-02
1057	-72	2.56E-02
1058	-71.5	1.91E-02
1059	-71	1.59E-02
1060	-70.5	1.59E-02
1061	-70	1.66E-02
1062	-69.5	1.99E-02

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1063	-69	2.19E-02
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1065	-68	1.45E-02
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1068	-66.5	1.29E-02
1069	-66	1.55E-02
1070	-65.5	1.66E-02
1071	-65	1.49E-02
1072	-64.5	1.12E-02
1073	-64	9.33E-03
1074	-63.5	9.03E-03
1075	-63	1.02E-02
1076	-62.5	1.21E-02
1077	-62	1.23E-02
1078	-61.5	1.08E-02
1079	-61	8.06E-03
1080	-60.5	7.10E-03
1081	-60	6.76E-03
1082	-59.5	8.48E-03
1083	-59	9.66E-03
1084	-58.5	9.22E-03
1085	-58	9.07E-03
1086	-57.5	8.41E-03
1087	-57	9.00E-03
1088	-56.5	8.72E-03
1089	-56	7.72E-03
1090	-55.5	7.19E-03
1091	-55	6.38E-03
1092	-54.5	6.00E-03
1093	-54	5.95E-03
1094	-53.5	5.51E-03
1095	-53	5.31E-03
1096	-52.5	4.59E-03
1097	-52	4.25E-03
1098	-51.5	4.48E-03
1099	-51	4.63E-03
1100	-50.5	4.63E-03

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1101	-50	4.13E-03
1102	-49.5	3.85E-03
1103	-49	4.08E-03
1104	-48.5	4.39E-03
1105	-48	4.38E-03
1106	-47.5	4.33E-03
1107	-47	4.21E-03
1108	-46.5	4.29E-03
1109	-46	4.29E-03
1110	-45.5	4.14E-03
1111	-45	4.15E-03
1112	-44.5	4.34E-03
1113	-44	4.21E-03
1114	-43.5	3.90E-03
1115	-43	3.47E-03
1116	-42.5	3.22E-03
1117	-42	3.16E-03
1118	-41.5	3.07E-03
1119	-41	2.96E-03
1120	-40.5	2.81E-03
1121	-40	2.63E-03
1122	-39.5	2.49E-03
1123	-39	2.67E-03
1124	-38.5	2.55E-03
1125	-38	2.55E-03
1126	-37.5	2.78E-03
1127	-37	2.68E-03
1128	-36.5	2.55E-03
1129	-36	2.42E-03
1130	-35.5	2.38E-03
1131	-35	2.35E-03
1132	-34.5	2.16E-03
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1134	-33.5	2.17E-03
1135	-33	2.35E-03
1136	-32.5	2.38E-03
1137	-32	2.67E-03
1138	-31.5	2.88E-03

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1142	-29.5	1.75E-03
1143	-29	1.32E-03
1144	-28.5	1.30E-03
1145	-28	1.47E-03
1146	-27.5	1.65E-03
1147	-27	1.83E-03
1148	-26.5	1.60E-03
1149	-26	1.50E-03
1150	-25.5	1.37E-03
1151	-25	1.07E-03
1152	-24.5	1.17E-03
1153	-24	1.27E-03
1154	-23.5	1.38E-03
1155	-23	1.47E-03
1156	-22.5	1.33E-03
1157	-22	1.45E-03
1158	-21.5	1.40E-03
1159	-21	1.53E-03
1160	-20.5	1.62E-03
1161	-20	1.68E-03
1162	-19.5	1.58E-03
1163	-19	1.42E-03
1164	-18.5	1.22E-03
1165	-18	1.16E-03
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1167	-17	1.01E-03
1168	-16.5	9.53E-04
1169	-16	9.60E-04
1170	-15.5	9.09E-04
1171	-15	9.10E-04
1172	-14.5	8.67E-04
1173	-14	8.66E-04
1174	-13.5	8.34E-04
1175	-13	8.26E-04
1176	-12.5	8.00E-04

1177	-12	7.88E-04
1178	-11.5	7.69E-04
1179	-11	7.53E-04
1180	-10.5	7.57E-04
1181	-10	7.76E-04
1182	-9.5	8.19E-04
1183	-9	8.32E-04
1184	-8.5	7.52E-04
1185	-8	7.09E-04
1186	-7.5	6.70E-04
1187	-7	7.21E-04
1188	-6.5	7.82E-04
1189	-6	7.79E-04
1190	-5.5	7.01E-04
1191	-5	6.70E-04
1192	-4.5	6.38E-04
1193	-4	7.05E-04
1194	-3.5	6.94E-04
1195	-3	6.49E-04
1196	-2.5	5.71E-04
1197	-2	5.53E-04
1198	-1.5	5.55E-04
1199	-1	6.01E-04
1200	-0.5	5.59E-04
1201	0	4.56E-04
1202	0.5	3.73E-04
1203	1	3.61E-04
1204	1.5	4.13E-04
1205	2	4.74E-04
1206	2.5	4.57E-04
1207	3	3.81E-04
1208	3.5	3.43E-04
1209	4	3.29E-04
1210	4.5	3.83E-04
1211	5	4.15E-04
1212	5.5	4.04E-04
1213	6	3.44E-04
1214	6.5	3.12E-04

1215	7	2.99E-04
1216	7.5	3.58E-04
1217	8	3.65E-04
1218	8.5	3.43E-04
1219	9	2.86E-04
1220	9.5	2.46E-04
1221	10	2.55E-04
1222	10.5	2.97E-04
1223	11	3.15E-04
1224	11.5	3.15E-04
1225	12	3.01E-04
1226	12.5	2.82E-04
1227	13	2.79E-04
1228	13.5	2.68E-04
1229	14	2.65E-04
1230	14.5	2.58E-04
1231	15	2.55E-04
1232	15.5	2.56E-04
1233	16	2.80E-04
1234	16.5	2.93E-04
1235	17	3.07E-04
1236	17.5	2.91E-04
1237	18	3.30E-04
1238	18.5	3.34E-04
1239	19	4.47E-04
1240	19.5	5.60E-04
1241	20	6.33E-04
1242	20.5	5.76E-04
1243	21	4.94E-04
1244	21.5	4.19E-04
1245	22	4.04E-04
1246	22.5	3.23E-04
1247	23	3.67E-04
1248	23.5	2.83E-04
1249	24	2.62E-04
1250	24.5	3.10E-04
1251	25	3.95E-04
1252	25.5	3.25E-04

1253	26	3.28E-04
1254	26.5	4.09E-04
1255	27	5.18E-04
1256	27.5	3.86E-04
1257	28	3.47E-04
1258	28.5	4.30E-04
1259	29	5.17E-04
1260	29.5	3.93E-04
1261	30	4.70E-04
1262	30.5	7.91E-04
1263	31	1.17E-03
1264	31.5	1.22E-03
1265	32	9.83E-04
1266	32.5	6.83E-04
1267	33	6.61E-04
1268	33.5	4.92E-04
1269	34	4.74E-04
1270	34.5	5.07E-04
1271	35	5.76E-04
1272	35.5	5.77E-04
1273	36	5.72E-04
1274	36.5	6.47E-04
1275	37	7.16E-04
1276	37.5	7.32E-04
1277	38	6.01E-04
1278	38.5	6.43E-04
1279	39	6.33E-04
1280	39.5	6.22E-04
1281	40	6.49E-04
1282	40.5	7.34E-04
1283	41	7.21E-04
1284	41.5	7.49E-04
1285	42	7.55E-04
1286	42.5	7.54E-04
1287	43	8.78E-04
1288	43.5	1.16E-03
1289	44	1.35E-03
1290	44.5	1.39E-03

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1291	45	1.18E-03
1292	45.5	1.13E-03
1293	46	1.23E-03
1294	46.5	1.17E-03
1295	47	1.09E-03
1296	47.5	1.13E-03
1297	48	1.11E-03
1298	48.5	1.13E-03
1299	49	1.16E-03
1300	49.5	1.31E-03
1301	50	1.25E-03
1302	50.5	1.20E-03
1303	51	1.31E-03
1304	51.5	1.46E-03
1305	52	1.71E-03
1306	52.5	1.57E-03
1307	53	1.43E-03
1308	53.5	1.51E-03
1309	54	1.59E-03
1310	54.5	1.54E-03
1311	55	1.69E-03
1312	55.5	2.17E-03
1313	56	2.52E-03
1314	56.5	3.22E-03
1315	57	3.30E-03
1316	57.5	2.58E-03
1317	58	3.04E-03
1318	58.5	3.07E-03
1319	59	3.29E-03
1320	59.5	2.26E-03
1321	60	2.90E-03
1322	60.5	3.40E-03
1323	61	3.06E-03
1324	61.5	3.50E-03
1325	62	4.53E-03
1326	62.5	4.11E-03
1327	63	2.62E-03
1328	63.5	4.48E-03

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1329	64	4.14E-03
1330	64.5	3.85E-03
1331	65	5.58E-03
1332	65.5	6.88E-03
1333	66	5.44E-03
1334	66.5	3.39E-03
1335	67	5.93E-03
1336	67.5	6.11E-03
1337	68	5.30E-03
1338	68.5	7.78E-03
1339	69	9.82E-03
1340	69.5	7.21E-03
1341	70	4.56E-03
1342	70.5	7.43E-03
1343	71	9.42E-03
1344	71.5	7.81E-03
1345	72	1.03E-02
1346	72.5	1.41E-02
1347	73	1.29E-02
1348	73.5	1.09E-02
1349	74	8.91E-03
1350	74.5	7.23E-03
1351	75	9.86E-03
1352	75.5	9.29E-03
1353	76	1.50E-02
1354	76.5	1.49E-02
1355	77	1.20E-02
1356	77.5	1.23E-02
1357	78	1.43E-02
1358	78.5	1.83E-02
1359	79	1.83E-02
1360	79.5	1.52E-02
1361	80	2.02E-02
1362	80.5	2.02E-02
1363	81	2.82E-02
1364	81.5	2.55E-02
1365	82	2.24E-02
1366	82.5	2.74E-02

1367	83	3.60E-02
1368	83.5	3.17E-02
1369	84	3.12E-02
1370	84.5	4.40E-02
1371	85	3.47E-02
1372	85.5	4.55E-02
1373	86	4.97E-02
1374	86.5	4.94E-02
1375	87	5.36E-02
1376	87.5	5.96E-02
1377	88	6.69E-02
1378	88.5	7.64E-02
1379	89	8.03E-02
1380	89.5	9.19E-02
1381	90	0.102169
1382	90.5	0.1147836
1383	91	0.1291478
1384	91.5	0.1451909
1385	92	0.1661624
1386	92.5	0.1940655
1387	93	0.235247
1388	93.5	0.2712725
1389	94	0.3018432
1390	94.5	0.393137
1391	95	0.4634255
1392	95.5	0.5636374
1393	96	0.6802062
1394	96.5	0.841988
1395	97	1.133295
1396	97.5	1.493455
1397	98	1.918325
1398	98.5	2.70074
1399	99	3.413182
1400	99.5	4.149704
1401	100	4.537013
1402	100.5	4.277618
1403	101	3.644962
1404	101.5	2.967616

1405	102	2.165263
1406	102.5	1.741635
1407	103	1.35968
1408	103.5	1.040126
1409	104	0.8641545
1410	104.5	0.7366967
1411	105	0.6213011
1412	105.5	0.5306011
1413	106	0.4326561
1414	106.5	0.4012791
1415	107	0.3583355
1416	107.5	0.3024645
1417	108	0.2700626
1418	108.5	0.2430072
1419	109	0.2227551
1420	109.5	0.2034376
1421	110	0.1858211
1422	110.5	0.1716782
1423	111	0.1555151
1424	111.5	0.1462017
1425	112	0.1359381
1426	112.5	0.1248003
1427	113	0.115733
1428	113.5	0.1058456
1429	114	0.1032659
1430	114.5	0.1004273
1431	115	8.48E-02
1432	115.5	8.90E-02
1433	116	7.82E-02
1434	116.5	7.43E-02
1435	117	7.44E-02
1436	117.5	6.99E-02
1437	118	6.15E-02
1438	118.5	6.03E-02
1439	119	6.05E-02
1440	119.5	5.62E-02
1441	120	5.18E-02
1442	120.5	4.81E-02

1443	121	4.76E-02
1444	121.5	4.66E-02
1445	122	4.41E-02
1446	122.5	4.04E-02
1447	123	3.90E-02
1448	123.5	3.89E-02
1449	124	3.84E-02
1450	124.5	3.40E-02
1451	125	3.36E-02
1452	125.5	3.06E-02
1453	126	3.10E-02
1454	126.5	3.11E-02
1455	127	3.07E-02
1456	127.5	3.09E-02
1457	128	2.86E-02
1458	128.5	2.68E-02
1459	129	2.54E-02
1460	129.5	2.43E-02
1461	130	2.25E-02
1462	130.5	2.31E-02
1463	131	2.40E-02
1464	131.5	2.29E-02
1465	132	2.22E-02
1466	132.5	2.10E-02
1467	133	2.11E-02
1468	133.5	1.95E-02
1469	134	1.94E-02
1470	134.5	1.96E-02
1471	135	1.92E-02
1472	135.5	1.82E-02
1473	136	1.77E-02
1474	136.5	1.89E-02
1475	137	1.80E-02
1476	137.5	1.74E-02
1477	138	1.71E-02
1478	138.5	1.73E-02
1479	139	1.65E-02
1480	139.5	1.72E-02

1481	140	1.87E-02
1482	140.5	1.86E-02
1483	141	1.74E-02
1484	141.5	1.63E-02
1485	142	1.65E-02
1486	142.5	1.61E-02
1487	143	1.72E-02
1488	143.5	1.93E-02
1489	144	2.11E-02
1490	144.5	1.92E-02
1491	145	1.70E-02
1492	145.5	1.70E-02
1493	146	1.70E-02
1494	146.5	1.90E-02
1495	147	2.39E-02
1496	147.5	2.76E-02
1497	148	2.69E-02
1498	148.5	2.54E-02
1499	149	2.36E-02
1500	149.5	2.12E-02
1501	150	2.23E-02
1502	150.5	2.37E-02
1503	151	3.11E-02
1504	151.5	3.10E-02
1505	152	2.80E-02
1506	152.5	2.48E-02
1507	153	2.89E-02
1508	153.5	3.62E-02
1509	154	3.66E-02
1510	154.5	2.91E-02
1511	155	2.78E-02
1512	155.5	3.80E-02
1513	156	4.93E-02
1514	156.5	4.72E-02
1515	157	3.48E-02
1516	157.5	4.41E-02
1517	158	6.14E-02
1518	158.5	5.65E-02

1519	159	4.65E-02
1520	159.5	7.24E-02
1521	160	5.99E-02
1522	160.5	6.18E-02
1523	161	7.99E-02
1524	161.5	7.93E-02
1525	162	8.03E-02
1526	162.5	8.74E-02
1527	163	9.51E-02
1528	163.5	0.111077
1529	164	0.1114866
1530	164.5	0.1255696
1531	165	0.1372744
1532	165.5	0.1506935
1533	166	0.1663903
1534	166.5	0.185133
1535	167	0.2062809
1536	167.5	0.2441879
1537	168	0.2778757
1538	168.5	0.3096778
1539	169	0.3589557
1540	169.5	0.4768146
1541	170	0.5446731
1542	170.5	0.6498076
1543	171	0.7775015
1544	171.5	0.9428302
1545	172	1.255218
1546	172.5	1.635108
1547	173	2.102983
1548	173.5	2.902506
1549	174	3.655554
1550	174.5	4.412097
1551	175	4.782272
1552	175.5	4.477783
1553	176	3.774572
1554	176.5	3.040859
1555	177	2.225931
1556	177.5	1.760841

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1557	178	1.367806
1558	178.5	1.040079
1559	179	0.8649498
1560	179.5	0.7315758
1561	180	0.6174198
1562	180.5	0.5371678
1563	181	0.4197885
1564	181.5	0.3729736
1565	182	0.3352711
1566	182.5	0.2909597
1567	183	0.252037
1568	183.5	0.2269173
1569	184	0.2058
1570	184.5	0.1872671
1571	185	0.1710201
1572	185.5	0.1570966
1573	186	0.1408641
1574	186.5	0.1367547
1575	187	0.1212229
1576	187.5	0.1114933
1577	188	0.1025693
1578	188.5	9.82E-02
1579	189	9.72E-02
1580	189.5	8.15E-02
1581	190	7.59E-02
1582	190.5	8.58E-02
1583	191	6.22E-02
1584	191.5	6.91E-02
1585	192	7.24E-02
1586	192.5	5.65E-02
1587	193	4.67E-02
1588	193.5	5.71E-02
1589	194	5.86E-02
1590	194.5	4.73E-02
1591	195	3.60E-02
1592	195.5	3.70E-02
1593	196	4.38E-02
1594	196.5	4.28E-02

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1595	197	3.45E-02
1596	197.5	2.98E-02
1597	198	3.30E-02
1598	198.5	3.57E-02
1599	199	3.49E-02
1600	199.5	2.64E-02
1601	200	2.42E-02
1602	200.5	2.37E-02
1603	201	2.59E-02
1604	201.5	2.74E-02
1605	202	2.88E-02
1606	202.5	2.95E-02
1607	203	2.53E-02
1608	203.5	1.75E-02
1609	204	1.39E-02
1610	204.5	1.42E-02
1611	205	1.57E-02
1612	205.5	1.96E-02
1613	206	2.19E-02
1614	206.5	1.94E-02
1615	207	1.35E-02
1616	207.5	1.06E-02
1617	208	1.04E-02
1618	208.5	1.23E-02
1619	209	1.53E-02
1620	209.5	1.65E-02
1621	210	1.47E-02
1622	210.5	1.05E-02
1623	211	8.40E-03
1624	211.5	8.04E-03
1625	212	9.80E-03
1626	212.5	1.19E-02
1627	213	1.21E-02
1628	213.5	1.05E-02
1629	214	7.39E-03
1630	214.5	6.35E-03
1631	215	6.11E-03
1632	215.5	8.18E-03

1633	216	9.48E-03
1634	216.5	9.02E-03
1635	217	8.91E-03
1636	217.5	8.26E-03
1637	218	8.90E-03
1638	218.5	8.60E-03
1639	219	7.54E-03
1640	219.5	7.01E-03
1641	220	6.15E-03
1642	220.5	5.76E-03
1643	221	5.71E-03
1644	221.5	5.26E-03
1645	222	5.07E-03
1646	222.5	4.29E-03
1647	223	3.90E-03
1648	223.5	4.19E-03
1649	224	4.40E-03
1650	224.5	4.43E-03
1651	225	3.90E-03
1652	225.5	3.60E-03
1653	226	3.87E-03
1654	226.5	4.24E-03
1655	227	4.25E-03
1656	227.5	4.20E-03
1657	228	4.09E-03
1658	228.5	4.19E-03
1659	229	4.20E-03
1660	229.5	4.06E-03
1661	230	4.08E-03
1662	230.5	4.28E-03
1663	231	4.15E-03
1664	231.5	3.82E-03
1665	232	3.39E-03
1666	232.5	3.14E-03
1667	233	3.08E-03
1668	233.5	2.98E-03
1669	234	2.88E-03
1670	234.5	2.71E-03

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1671	235	2.54E-03
1672	235.5	2.40E-03
1673	236	2.59E-03
1674	236.5	2.47E-03
1675	237	2.48E-03
1676	237.5	2.74E-03
1677	238	2.63E-03
1678	238.5	2.49E-03
1679	239	2.36E-03
1680	239.5	2.33E-03
1681	240	2.30E-03
1682	240.5	2.12E-03
1683	241	2.02E-03
1684	241.5	2.14E-03
1685	242	2.33E-03
1686	242.5	2.37E-03
1687	243	2.66E-03
1688	243.5	2.87E-03
1689	244	2.78E-03
1690	244.5	2.33E-03
1691	245	1.88E-03
1692	245.5	1.72E-03
1693	246	1.27E-03
1694	246.5	1.28E-03
1695	247	1.45E-03
1696	247.5	1.63E-03
1697	248	1.81E-03
1698	248.5	1.57E-03
1699	249	1.48E-03
1700	249.5	1.35E-03
1701	250	1.05E-03
1702	250.5	1.15E-03
1703	251	1.25E-03
1704	251.5	1.35E-03
1705	252	1.45E-03
1706	252.5	1.32E-03
1707	253	1.44E-03
1708	253.5	1.40E-03

1709	254	1.54E-03
1710	254.5	1.62E-03
1711	255	1.68E-03
1712	255.5	1.57E-03
1713	256	1.41E-03
1714	256.5	1.21E-03
1715	257	1.15E-03
1716	257.5	9.89E-04
1717	258	1.01E-03
1718	258.5	9.57E-04
1719	259	9.57E-04
1720	259.5	9.04E-04
1721	260	9.00E-04
1722	260.5	8.60E-04
1723	261	8.59E-04
1724	261.5	8.30E-04
1725	262	8.24E-04
1726	262.5	8.03E-04
1727	263	7.89E-04
1728	263.5	7.67E-04
1729	264	7.51E-04
1730	264.5	7.57E-04
1731	265	7.80E-04
1732	265.5	8.22E-04
1733	266	8.35E-04
1734	266.5	7.53E-04
1735	267	7.16E-04
1736	267.5	6.77E-04
1737	268	7.32E-04
1738	268.5	7.90E-04
1739	269	7.85E-04
1740	269.5	7.05E-04
1741	270	6.77E-04
1742	270.5	6.45E-04
1743	271	7.14E-04
1744	271.5	7.01E-04
1745	272	6.54E-04
1746	272.5	5.77E-04

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1747	273	5.60E-04
1748	273.5	5.66E-04
1749	274	6.09E-04
1750	274.5	5.65E-04
1751	275	4.59E-04
1752	275.5	3.78E-04
1753	276	3.66E-04
1754	276.5	4.23E-04
1755	277	4.80E-04
1756	277.5	4.68E-04
1757	278	3.89E-04
1758	278.5	3.54E-04
1759	279	3.43E-04
1760	279.5	3.94E-04
1761	280	4.27E-04
1762	280.5	4.12E-04
1763	281	3.53E-04
1764	281.5	3.20E-04
1765	282	3.06E-04
1766	282.5	3.59E-04
1767	283	3.70E-04
1768	283.5	3.46E-04
1769	284	2.95E-04
1770	284.5	2.52E-04
1771	285	2.63E-04
1772	285.5	3.01E-04
1773	286	3.15E-04
1774	286.5	3.06E-04
1775	287	2.87E-04
1776	287.5	2.63E-04
1777	288	2.60E-04
1778	288.5	2.49E-04
1779	289	2.44E-04
1780	289.5	2.37E-04
1781	290	2.28E-04
1782	290.5	2.24E-04
1783	291	2.42E-04
1784	291.5	2.46E-04

1785	292	2.60E-04
1786	292.5	2.43E-04
1787	293	3.03E-04
1788	293.5	3.25E-04
1789	294	4.54E-04
1790	294.5	5.72E-04
1791	295	6.45E-04
1792	295.5	5.81E-04
1793	296	4.89E-04
1794	296.5	3.85E-04
1795	297	3.79E-04
1796	297.5	2.70E-04
1797	298	3.31E-04
1798	298.5	2.22E-04
1799	299	1.72E-04
1800	299.5	2.17E-04
1801	300	3.12E-04
1802	300.5	2.24E-04
1803	301	2.45E-04
1804	301.5	3.28E-04
1805	302	4.76E-04
1806	302.5	3.06E-04
1807	303	2.28E-04
1808	303.5	3.22E-04
1809	304	4.03E-04
1810	304.5	2.94E-04
1811	305	3.90E-04
1812	305.5	7.57E-04
1813	306	1.16E-03
1814	306.5	1.21E-03
1815	307	9.66E-04
1816	307.5	6.43E-04
1817	308	6.00E-04
1818	308.5	3.94E-04
1819	309	3.36E-04
1820	309.5	3.72E-04
1821	310	4.64E-04
1822	310.5	4.60E-04

1823	311	4.49E-04
1824	311.5	5.31E-04
1825	312	6.08E-04
1826	312.5	6.34E-04
1827	313	4.48E-04
1828	313.5	4.81E-04
1829	314	4.79E-04
1830	314.5	4.48E-04
1831	315	4.71E-04
1832	315.5	5.57E-04
1833	316	5.51E-04
1834	316.5	5.80E-04
1835	317	5.87E-04
1836	317.5	5.82E-04
1837	318	7.21E-04
1838	318.5	1.03E-03
1839	319	1.24E-03
1840	319.5	1.29E-03
1841	320	1.05E-03
1842	320.5	9.87E-04
1843	321	1.07E-03
1844	321.5	9.96E-04
1845	322	8.93E-04
1846	322.5	9.24E-04
1847	323	9.04E-04
1848	323.5	9.06E-04
1849	324	9.27E-04
1850	324.5	1.12E-03
1851	325	1.04E-03
1852	325.5	9.56E-04
1853	326	1.06E-03
1854	326.5	1.24E-03
1855	327	1.53E-03
1856	327.5	1.36E-03
1857	328	1.15E-03
1858	328.5	1.22E-03
1859	329	1.29E-03
1860	329.5	1.25E-03

1861	330	1.39E-03
1862	330.5	1.89E-03
1863	331	2.24E-03
1864	331.5	2.99E-03
1865	332	3.07E-03
1866	332.5	2.31E-03
1867	333	2.76E-03
1868	333.5	2.76E-03
1869	334	2.99E-03
1870	334.5	1.90E-03
1871	335	2.77E-03
1872	335.5	3.25E-03
1873	336	2.82E-03
1874	336.5	3.10E-03
1875	337	4.19E-03
1876	337.5	3.75E-03
1877	338	2.21E-03
1878	338.5	4.33E-03
1879	339	3.97E-03
1880	339.5	3.47E-03
1881	340	5.14E-03
1882	340.5	6.48E-03
1883	341	5.00E-03
1884	341.5	2.95E-03
1885	342	5.81E-03
1886	342.5	6.03E-03
1887	343	4.92E-03
1888	343.5	7.22E-03
1889	344	9.30E-03
1890	344.5	6.64E-03
1891	345	4.09E-03
1892	345.5	7.31E-03
1893	346	9.46E-03
1894	346.5	7.47E-03
1895	347	9.61E-03
1896	347.5	1.34E-02
1897	348	1.22E-02
1898	348.5	1.01E-02



1899	349	8.11E-03
1900	349.5	6.61E-03
1901	350	9.42E-03
1902	350.5	8.61E-03
1903	351	1.40E-02
1904	351.5	1.40E-02
1905	352	1.11E-02
1906	352.5	1.19E-02
1907	353	1.36E-02
1908	353.5	1.71E-02
1909	354	1.72E-02
1910	354.5	1.46E-02
1911	355	2.02E-02
1912	355.5	1.91E-02
1913	356	2.68E-02
1914	356.5	2.41E-02
1915	357	2.21E-02
1916	357.5	2.65E-02
1917	358	3.43E-02
1918	358.5	3.01E-02
1919	359	3.06E-02
1920	359.5	4.21E-02
1921	360	3.33E-02
1922	360.5	4.48E-02
1923	361	4.77E-02
1924	361.5	4.76E-02
1925	362	5.20E-02
1926	362.5	5.79E-02
1927	363	6.52E-02
1928	363.5	7.41E-02
1929	364	7.83E-02
1930	364.5	8.98E-02
1931	365	9.99E-02
1932	365.5	0.1124743
1933	366	0.1267413
1934	366.5	0.1425861
1935	367	0.1635155
1936	367.5	0.1906226

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1937	368	0.2321836
1938	368.5	0.2685165
1939	369	0.2978316
1940	369.5	0.3870227
1941	370	0.4574202
1942	370.5	0.5572259
1943	371	0.6730661
1944	371.5	0.8345975
1945	372	1.12414
1946	372.5	1.482839
1947	373	1.904965
1948	373.5	2.686218
1949	374	3.396602
1950	374.5	4.133194
1951	375	4.523155
1952	375.5	4.268114
1953	376	3.641047
1954	376.5	2.967563
1955	377	2.165804
1956	377.5	1.744642
1957	378	1.363078
1958	378.5	1.043719
1959	379	0.8674558
1960	379.5	0.7401681
1961	380	0.6244933
1962	380.5	0.5329227
1963	381	0.4360784
1964	381.5	0.4054431
1965	382	0.362066
1966	382.5	0.3053905
1967	383	0.2732498
1968	383.5	0.2459719
1969	384	0.2256633
1970	384.5	0.2062061
1971	385	0.1884276
1972	385.5	0.1741879
1973	386	0.157957
1974	386.5	0.1482668

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1975	387	0.1382351
1976	387.5	0.1269632
1977	388	0.1178226
1978	388.5	0.1075712
1979	389	0.1048355
1980	389.5	0.1026048
1981	390	8.65E-02
1982	390.5	9.02E-02
1983	391	8.01E-02
1984	391.5	7.56E-02
1985	392	7.55E-02
1986	392.5	7.16E-02
1987	393	6.32E-02
1988	393.5	6.14E-02
1989	394	6.14E-02
1990	394.5	5.75E-02
1991	395	5.33E-02
1992	395.5	4.94E-02
1993	396	4.86E-02
1994	396.5	4.75E-02
1995	397	4.53E-02
1996	397.5	4.16E-02
1997	398	3.99E-02
1998	398.5	3.96E-02
1999	399	3.92E-02
2000	399.5	3.50E-02
2001	400	3.46E-02
2002	400.5	3.15E-02
2003	401	3.17E-02
2004	401.5	3.17E-02
2005	402	3.12E-02
2006	402.5	3.14E-02
2007	403	2.92E-02
2008	403.5	2.76E-02
2009	404	2.62E-02
2010	404.5	2.50E-02
2011	405	2.32E-02
2012	405.5	2.36E-02

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2013	406	2.44E-02
2014	406.5	2.34E-02
2015	407	2.28E-02
2016	407.5	2.16E-02
2017	408	2.16E-02
2018	408.5	2.00E-02
2019	409	1.99E-02
2020	409.5	2.00E-02
2021	410	1.95E-02
2022	410.5	1.87E-02
2023	411	1.81E-02
2024	411.5	1.93E-02
2025	412	1.83E-02
2026	412.5	1.77E-02
2027	413	1.74E-02
2028	413.5	1.76E-02
2029	414	1.68E-02
2030	414.5	1.75E-02
2031	415	1.89E-02
2032	415.5	1.88E-02
2033	416	1.76E-02
2034	416.5	1.65E-02
2035	417	1.67E-02
2036	417.5	1.62E-02
2037	418	1.73E-02
2038	418.5	1.94E-02
2039	419	2.12E-02
2040	419.5	1.93E-02
2041	420	1.71E-02
2042	420.5	1.71E-02
2043	421	1.71E-02
2044	421.5	1.91E-02
2045	422	2.38E-02
2046	422.5	2.75E-02
2047	423	2.68E-02
2048	423.5	2.54E-02
2049	424	2.35E-02
2050	424.5	2.12E-02

2051	425	2.22E-02
2052	425.5	2.36E-02
2053	426	3.09E-02
2054	426.5	3.08E-02
2055	427	2.78E-02
2056	427.5	2.47E-02
2057	428	2.87E-02
2058	428.5	3.60E-02
2059	429	3.63E-02
2060	429.5	2.89E-02
2061	430	2.77E-02
2062	430.5	3.77E-02
2063	431	4.90E-02
2064	431.5	4.69E-02
2065	432	3.45E-02
2066	432.5	4.38E-02
2067	433	6.09E-02
2068	433.5	5.60E-02
2069	434	4.62E-02
2070	434.5	7.18E-02
2071	435	5.94E-02
2072	435.5	6.14E-02
2073	436	7.93E-02
2074	436.5	7.87E-02
2075	437	7.98E-02
2076	437.5	8.68E-02
2077	438	9.44E-02
2078	438.5	0.110368
2079	439	0.1107996
2080	439.5	0.1248361
2081	440	0.1365047
2082	440.5	0.1498982
2083	441	0.1655596
2084	441.5	0.1842458
2085	442	0.2053684
2086	442.5	0.2431129
2087	443	0.2768861
2088	443.5	0.3087358

2089	444	0.3577152
2090	444.5	0.4751639
2091	445	0.5430312
2092	445.5	0.648068
2093	446	0.7755744
2094	446.5	0.9408242
2095	447	1.252843
2096	447.5	1.632391
2097	448	2.099557
2098	448.5	2.89878
2099	449	3.651186
2100	449.5	4.407475
2101	450	4.778005
2102	450.5	4.474346
2103	451	3.772355
2104	451.5	3.039637
2105	452	2.224862
2106	452.5	1.760492
2107	453	1.367622
2108	453.5	1.040002
2109	454	0.8648419
2110	454.5	0.7315723
2111	455	0.6173841
2112	455.5	0.5369408
2113	456	0.4198972
2114	456.5	0.373379
2115	457	0.3355787
2116	457.5	0.2910419
2117	458	0.2522387
2118	458.5	0.2270844
2119	459	0.2059937
2120	459.5	0.1874489
2121	460	0.1711786
2122	460.5	0.1572527
2123	461	0.141019
2124	461.5	0.1368204
2125	462	0.1213861
2126	462.5	0.1116318

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2127	463	0.1027064
2128	463.5	9.83E-02
2129	464	9.72E-02
2130	464.5	8.18E-02
2131	465	7.60E-02
2132	465.5	8.58E-02
2133	466	6.24E-02
2134	466.5	6.91E-02
2135	467	7.24E-02
2136	467.5	5.66E-02
2137	468	4.68E-02
2138	468.5	5.71E-02
2139	469	5.86E-02
2140	469.5	4.74E-02
2141	470	3.62E-02
2142	470.5	3.71E-02
2143	471	4.38E-02
2144	471.5	4.28E-02
2145	472	3.46E-02
2146	472.5	2.99E-02
2147	473	3.30E-02
2148	473.5	3.57E-02
2149	474	3.49E-02
2150	474.5	2.65E-02
2151	475	2.42E-02
2152	475.5	2.37E-02
2153	476	2.59E-02
2154	476.5	2.74E-02
2155	477	2.88E-02
2156	477.5	2.95E-02
2157	478	2.53E-02
2158	478.5	1.76E-02
2159	479	1.40E-02
2160	479.5	1.43E-02
2161	480	1.58E-02
2162	480.5	1.96E-02
2163	481	2.19E-02
2164	481.5	1.94E-02

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2165	482	1.35E-02
2166	482.5	1.06E-02
2167	483	1.05E-02
2168	483.5	1.23E-02
2169	484	1.53E-02
2170	484.5	1.65E-02
2171	485	1.47E-02
2172	485.5	1.05E-02
2173	486	8.45E-03
2174	486.5	8.09E-03
2175	487	9.82E-03
2176	487.5	1.19E-02
2177	488	1.21E-02
2178	488.5	1.06E-02
2179	489	7.43E-03
2180	489.5	6.39E-03
2181	490	6.15E-03
2182	490.5	8.20E-03
2183	491	9.50E-03
2184	491.5	9.03E-03
2185	492	8.92E-03
2186	492.5	8.27E-03
2187	493	8.91E-03
2188	493.5	8.63E-03
2189	494	7.56E-03
2190	494.5	7.04E-03
2191	495	6.17E-03
2192	495.5	5.78E-03
2193	496	5.73E-03
2194	496.5	5.28E-03
2195	497	5.10E-03
2196	497.5	4.32E-03
2197	498	3.94E-03
2198	498.5	4.23E-03
2199	499	4.43E-03
2200	499.5	4.46E-03
2201	500	3.93E-03
2202	500.5	3.63E-03



2203	501	3.90E-03
2204	501.5	4.27E-03
2205	502	4.28E-03
2206	502.5	4.24E-03
2207	503	4.12E-03
2208	503.5	4.22E-03
2209	504	4.24E-03
2210	504.5	4.09E-03
2211	505	4.12E-03
2212	505.5	4.31E-03
2213	506	4.19E-03
2214	506.5	3.85E-03
2215	507	3.43E-03
2216	507.5	3.18E-03
2217	508	3.12E-03
2218	508.5	3.03E-03
2219	509	2.92E-03
2220	509.5	2.76E-03
2221	510	2.59E-03
2222	510.5	2.45E-03
2223	511	2.65E-03
2224	511.5	2.52E-03
2225	512	2.53E-03
2226	512.5	2.79E-03
2227	513	2.68E-03
2228	513.5	2.55E-03
2229	514	2.42E-03
2230	514.5	2.39E-03
2231	515	2.36E-03
2232	515.5	2.17E-03
2233	516	2.08E-03
2234	516.5	2.20E-03
2235	517	2.40E-03
2236	517.5	2.43E-03
2237	518	2.73E-03
2238	518.5	2.93E-03
2239	519	2.85E-03
2240	519.5	2.39E-03

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2241	520	1.95E-03
2242	520.5	1.79E-03
2243	521	1.34E-03
2244	521.5	1.35E-03
2245	522	1.52E-03
2246	522.5	1.71E-03
2247	523	1.88E-03
2248	523.5	1.65E-03
2249	524	1.56E-03
2250	524.5	1.42E-03
2251	525	1.13E-03
2252	525.5	1.23E-03
2253	526	1.33E-03
2254	526.5	1.43E-03
2255	527	1.53E-03
2256	527.5	1.40E-03
2257	528	1.52E-03
2258	528.5	1.48E-03
2259	529	1.62E-03
2260	529.5	1.71E-03
2261	530	1.76E-03
2262	530.5	1.66E-03
2263	531	1.49E-03
2264	531.5	1.30E-03
2265	532	1.24E-03
2266	532.5	1.08E-03
2267	533	1.11E-03
2268	533.5	1.05E-03
2269	534	1.05E-03
2270	534.5	1.00E-03
2271	535	9.96E-04
2272	535.5	9.57E-04
2273	536	9.57E-04
2274	536.5	9.28E-04
2275	537	9.23E-04
2276	537.5	9.03E-04
2277	538	8.90E-04
2278	538.5	8.69E-04

2279	539	8.54E-04
2280	539.5	8.62E-04
2281	540	8.83E-04
2282	540.5	9.18E-04
2283	541	9.35E-04
2284	541.5	8.60E-04
2285	542	8.27E-04
2286	542.5	7.87E-04
2287	543	8.36E-04
2288	543.5	8.89E-04
2289	544	8.90E-04
2290	544.5	8.19E-04
2291	545	7.93E-04
2292	545.5	7.60E-04
2293	546	8.17E-04
2294	546.5	8.04E-04
2295	547	7.65E-04
2296	547.5	6.98E-04
2297	548	6.84E-04
2298	548.5	6.89E-04
2299	549	7.17E-04
2300	549.5	6.80E-04
2301	550	5.88E-04
2302	550.5	5.04E-04
2303	551	4.86E-04
2304	551.5	5.53E-04
2305	552	6.10E-04
2306	552.5	5.97E-04
2307	553	5.05E-04
2308	553.5	4.55E-04
2309	554	4.43E-04
2310	554.5	5.20E-04
2311	555	5.55E-04
2312	555.5	5.35E-04
2313	556	4.44E-04
2314	556.5	4.11E-04
2315	557	4.25E-04
2316	557.5	4.87E-04

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2317	558	5.03E-04
2318	558.5	4.79E-04
2319	559	4.02E-04
2320	559.5	3.68E-04
2321	560	4.04E-04
2322	560.5	4.51E-04
2323	561	4.64E-04
2324	561.5	4.50E-04
2325	562	4.21E-04
2326	562.5	3.95E-04
2327	563	3.95E-04
2328	563.5	3.90E-04
2329	564	3.86E-04
2330	564.5	3.85E-04
2331	565	3.72E-04
2332	565.5	3.63E-04
2333	566	3.59E-04
2334	566.5	3.55E-04
2335	567	3.50E-04
2336	567.5	3.56E-04
2337	568	3.72E-04
2338	568.5	3.93E-04
2339	569	3.99E-04
2340	569.5	3.90E-04
2341	570	3.50E-04
2342	570.5	3.37E-04
2343	571	3.44E-04
2344	571.5	3.61E-04
2345	572	3.61E-04
2346	572.5	3.47E-04
2347	573	3.17E-04
2348	573.5	3.00E-04
2349	574	2.97E-04
2350	574.5	2.90E-04
2351	575	2.83E-04
2352	575.5	2.85E-04
2353	576	2.80E-04
2354	576.5	2.72E-04

2355	577	2.73E-04
2356	577.5	2.68E-04
2357	578	2.63E-04
2358	578.5	2.62E-04
2359	579	2.56E-04
2360	579.5	2.44E-04
2361	580	2.44E-04
2362	580.5	2.44E-04
2363	581	2.44E-04
2364	581.5	2.40E-04
2365	582	2.37E-04
2366	582.5	2.29E-04
2367	583	2.27E-04
2368	583.5	2.24E-04
2369	584	2.22E-04
2370	584.5	2.21E-04
2371	585	2.15E-04
2372	585.5	2.04E-04
2373	586	1.92E-04
2374	586.5	1.85E-04
2375	587	1.95E-04
2376	587.5	2.11E-04
2377	588	2.06E-04
2378	588.5	1.81E-04
2379	589	1.73E-04
2380	589.5	1.81E-04
2381	590	1.94E-04
2382	590.5	1.97E-04
2383	591	1.99E-04
2384	591.5	2.00E-04
2385	592	2.02E-04
2386	592.5	1.96E-04
2387	593	1.90E-04
2388	593.5	1.89E-04
2389	594	1.91E-04
2390	594.5	1.87E-04
2391	595	1.76E-04
2392	595.5	1.69E-04

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2393	596	1.71E-04
2394	596.5	1.71E-04
2395	597	1.69E-04
2396	597.5	1.65E-04
2397	598	1.63E-04
2398	598.5	1.62E-04
2399	599	1.61E-04
2400	599.5	1.54E-04
2401	600	1.41E-04

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Case 6

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-600	1.13E-04
2	-599.5	1.15E-04
3	-599	1.17E-04
4	-598.5	1.17E-04
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6	-597.5	1.16E-04
7	-597	1.23E-04
8	-596.5	1.33E-04
9	-596	1.39E-04
10	-595.5	1.38E-04
11	-595	1.34E-04
12	-594.5	1.30E-04
13	-594	1.25E-04
14	-593.5	1.21E-04
15	-593	1.22E-04
16	-592.5	1.23E-04
17	-592	1.25E-04
18	-591.5	1.25E-04
19	-591	1.26E-04
20	-590.5	1.27E-04
21	-590	1.28E-04
22	-589.5	1.27E-04
23	-589	1.28E-04
24	-588.5	1.30E-04
25	-588	1.33E-04
26	-587.5	1.34E-04
27	-587	1.35E-04
28	-586.5	1.34E-04
29	-586	1.33E-04
30	-585.5	1.37E-04
31	-585	1.40E-04
32	-584.5	1.40E-04
33	-584	1.38E-04
34	-583.5	1.37E-04
35	-583	1.40E-04
36	-582.5	1.43E-04

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37	-582	1.42E-04
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41	-580	1.58E-04
42	-579.5	1.56E-04
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44	-578.5	1.50E-04
45	-578	1.52E-04
46	-577.5	1.62E-04
47	-577	1.68E-04
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49	-576	1.62E-04
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61	-570	1.81E-04
62	-569.5	1.76E-04
63	-569	1.73E-04
64	-568.5	1.74E-04
65	-568	1.89E-04
66	-567.5	1.99E-04
67	-567	1.98E-04
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69	-566	1.89E-04
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71	-565	1.84E-04
72	-564.5	1.86E-04
73	-564	1.84E-04
74	-563.5	1.87E-04



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77	-562	1.94E-04
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81	-560	2.06E-04
82	-559.5	2.23E-04
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86	-557.5	2.23E-04
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89	-556	2.23E-04
90	-555.5	2.30E-04
91	-555	2.37E-04
92	-554.5	2.32E-04
93	-554	2.34E-04
94	-553.5	2.33E-04
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96	-552.5	2.46E-04
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98	-551.5	2.51E-04
99	-551	2.52E-04
100	-550.5	2.54E-04
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112	-544.5	3.05E-04

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137	-532	4.74E-04
138	-531.5	4.55E-04
139	-531	5.08E-04
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143	-529	4.52E-04
144	-528.5	4.69E-04
145	-528	5.75E-04
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201	-500	2.57E-03
202	-499.5	2.38E-03
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205	-498	2.80E-03
206	-497.5	2.98E-03
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208	-496.5	2.36E-03
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210	-495.5	2.34E-03
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212	-494.5	2.46E-03
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214	-493.5	2.48E-03
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216	-492.5	2.56E-03
217	-492	2.38E-03
218	-491.5	2.81E-03
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232	-484.5	3.81E-03
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249	-476	6.27E-03
250	-475.5	7.13E-03
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253	-474	8.31E-03
254	-473.5	8.18E-03
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263	-469	1.47E-02
264	-468.5	1.72E-02

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460	-370.5	0.6296566
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496	-352.5	3.66E-02
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498	-351.5	3.29E-02
499	-351	3.07E-02
500	-350.5	3.45E-02
501	-350	2.99E-02
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504	-348.5	2.28E-02
505	-348	2.58E-02
506	-347.5	2.40E-02
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531	-335	8.45E-03
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534	-333.5	6.69E-03
535	-333	7.44E-03
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542	-329.5	6.96E-03
543	-329	6.73E-03
544	-328.5	6.76E-03
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546	-327.5	7.17E-03
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584	-308.5	2.27E-03
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638	-281.5	6.59E-04
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660	-270.5	4.29E-04
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705	-248	2.52E-04
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761	-220	2.08E-03
762	-219.5	2.04E-03
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766	-217.5	2.17E-03
767	-217	1.38E-03
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770	-215.5	2.21E-03
771	-215	1.29E-03
772	-214.5	2.59E-03
773	-214	3.99E-03
774	-213.5	2.93E-03
775	-213	1.93E-03
776	-212.5	2.00E-03
777	-212	2.78E-03
778	-211.5	1.94E-03
779	-211	4.40E-03
780	-210.5	6.33E-03
781	-210	3.77E-03
782	-209.5	2.28E-03
783	-209	2.59E-03
784	-208.5	4.37E-03
785	-208	2.34E-03
786	-207.5	5.35E-03
787	-207	8.47E-03
788	-206.5	5.47E-03
789	-206	2.98E-03
790	-205.5	3.34E-03
791	-205	6.71E-03
792	-204.5	4.27E-03
793	-204	5.43E-03
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795	-203	9.55E-03
796	-202.5	5.81E-03

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801	-200	7.45E-03
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803	-199	7.60E-03
804	-198.5	7.81E-03
805	-198	8.75E-03
806	-197.5	8.93E-03
807	-197	1.38E-02
808	-196.5	1.02E-02
809	-196	1.06E-02
810	-195.5	1.38E-02
811	-195	1.35E-02
812	-194.5	1.90E-02
813	-194	1.57E-02
814	-193.5	1.55E-02
815	-193	1.74E-02
816	-192.5	2.10E-02
817	-192	2.56E-02
818	-191.5	2.18E-02
819	-191	2.46E-02
820	-190.5	2.62E-02
821	-190	2.94E-02
822	-189.5	3.19E-02
823	-189	3.67E-02
824	-188.5	3.99E-02
825	-188	4.22E-02
826	-187.5	4.84E-02
827	-187	5.49E-02
828	-186.5	6.26E-02
829	-186	6.83E-02
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831	-185	8.91E-02
832	-184.5	0.1007563
833	-184	0.1247496
834	-183.5	0.1313158

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835	-183	0.1540633
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852	-174.5	1.888284
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867	-167	0.3078806
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869	-166	0.2623004
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871	-165	0.2093084
872	-164.5	0.1876152

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893	-154	5.55E-02
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895	-153	5.19E-02
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898	-151.5	4.54E-02
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901	-150	4.07E-02
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910	-145.5	2.97E-02

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1059	-71	2.16E-02
1060	-70.5	1.76E-02
1061	-70	1.48E-02
1062	-69.5	1.60E-02

1063	-69	1.62E-02
1064	-68.5	1.79E-02
1065	-68	2.04E-02
1066	-67.5	1.75E-02
1067	-67	1.38E-02
1068	-66.5	1.13E-02
1069	-66	1.17E-02
1070	-65.5	1.21E-02
1071	-65	1.36E-02
1072	-64.5	1.56E-02
1073	-64	1.37E-02
1074	-63.5	1.12E-02
1075	-63	8.81E-03
1076	-62.5	8.89E-03
1077	-62	9.69E-03
1078	-61.5	1.06E-02
1079	-61	1.14E-02
1080	-60.5	1.00E-02
1081	-60	8.38E-03
1082	-59.5	6.73E-03
1083	-59	6.47E-03
1084	-58.5	6.62E-03
1085	-58	7.38E-03
1086	-57.5	8.12E-03
1087	-57	7.76E-03
1088	-56.5	7.60E-03
1089	-56	7.34E-03
1090	-55.5	7.19E-03
1091	-55	7.11E-03
1092	-54.5	6.91E-03
1093	-54	6.68E-03
1094	-53.5	6.72E-03
1095	-53	7.03E-03
1096	-52.5	7.13E-03
1097	-52	6.91E-03
1098	-51.5	6.23E-03
1099	-51	5.93E-03
1100	-50.5	5.94E-03

1101	-50	6.12E-03
1102	-49.5	5.95E-03
1103	-49	5.24E-03
1104	-48.5	4.94E-03
1105	-48	4.67E-03
1106	-47.5	4.50E-03
1107	-47	4.41E-03
1108	-46.5	4.25E-03
1109	-46	4.17E-03
1110	-45.5	4.03E-03
1111	-45	3.89E-03
1112	-44.5	3.89E-03
1113	-44	3.80E-03
1114	-43.5	3.79E-03
1115	-43	3.69E-03
1116	-42.5	3.67E-03
1117	-42	3.72E-03
1118	-41.5	3.41E-03
1119	-41	3.09E-03
1120	-40.5	2.80E-03
1121	-40	2.89E-03
1122	-39.5	2.69E-03
1123	-39	2.76E-03
1124	-38.5	2.46E-03
1125	-38	2.11E-03
1126	-37.5	2.17E-03
1127	-37	2.17E-03
1128	-36.5	2.34E-03
1129	-36	2.42E-03
1130	-35.5	2.38E-03
1131	-35	2.32E-03
1132	-34.5	2.41E-03
1133	-34	2.26E-03
1134	-33.5	2.24E-03
1135	-33	2.19E-03
1136	-32.5	2.08E-03
1137	-32	1.93E-03
1138	-31.5	1.90E-03

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1139	-31	1.96E-03
1140	-30.5	2.08E-03
1141	-30	2.22E-03
1142	-29.5	2.48E-03
1143	-29	2.41E-03
1144	-28.5	2.24E-03
1145	-28	1.88E-03
1146	-27.5	1.28E-03
1147	-27	1.08E-03
1148	-26.5	9.87E-04
1149	-26	1.18E-03
1150	-25.5	1.65E-03
1151	-25	1.79E-03
1152	-24.5	1.77E-03
1153	-24	1.54E-03
1154	-23.5	1.04E-03
1155	-23	8.00E-04
1156	-22.5	6.25E-04
1157	-22	6.66E-04
1158	-21.5	8.32E-04
1159	-21	1.02E-03
1160	-20.5	1.11E-03
1161	-20	1.22E-03
1162	-19.5	1.17E-03
1163	-19	1.15E-03
1164	-18.5	1.04E-03
1165	-18	1.06E-03
1166	-17.5	9.96E-04
1167	-17	9.61E-04
1168	-16.5	8.76E-04
1169	-16	8.28E-04
1170	-15.5	8.04E-04
1171	-15	8.04E-04
1172	-14.5	7.77E-04
1173	-14	7.87E-04
1174	-13.5	7.40E-04
1175	-13	7.46E-04
1176	-12.5	7.12E-04

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1177	-12	7.16E-04
1178	-11.5	6.92E-04
1179	-11	7.31E-04
1180	-10.5	7.24E-04
1181	-10	7.17E-04
1182	-9.5	6.89E-04
1183	-9	6.96E-04
1184	-8.5	7.03E-04
1185	-8	7.13E-04
1186	-7.5	6.83E-04
1187	-7	6.62E-04
1188	-6.5	6.30E-04
1189	-6	6.36E-04
1190	-5.5	6.03E-04
1191	-5	5.87E-04
1192	-4.5	5.30E-04
1193	-4	4.59E-04
1194	-3.5	3.93E-04
1195	-3	3.79E-04
1196	-2.5	3.90E-04
1197	-2	4.39E-04
1198	-1.5	4.59E-04
1199	-1	4.49E-04
1200	-0.5	4.48E-04
1201	0	4.50E-04
1202	0.5	4.55E-04
1203	1	4.47E-04
1204	1.5	4.27E-04
1205	2	4.08E-04
1206	2.5	4.31E-04
1207	3	4.38E-04
1208	3.5	4.38E-04
1209	4	4.07E-04
1210	4.5	3.75E-04
1211	5	3.54E-04
1212	5.5	3.48E-04
1213	6	3.36E-04
1214	6.5	3.33E-04

1215	7	3.34E-04
1216	7.5	3.40E-04
1217	8	3.67E-04
1218	8.5	3.89E-04
1219	9	3.88E-04
1220	9.5	3.64E-04
1221	10	3.34E-04
1222	10.5	3.12E-04
1223	11	3.17E-04
1224	11.5	3.20E-04
1225	12	3.13E-04
1226	12.5	3.03E-04
1227	13	2.95E-04
1228	13.5	2.87E-04
1229	14	2.83E-04
1230	14.5	2.88E-04
1231	15	2.84E-04
1232	15.5	2.90E-04
1233	16	2.94E-04
1234	16.5	2.86E-04
1235	17	2.93E-04
1236	17.5	3.01E-04
1237	18	3.03E-04
1238	18.5	2.79E-04
1239	19	2.89E-04
1240	19.5	2.87E-04
1241	20	3.05E-04
1242	20.5	3.13E-04
1243	21	3.27E-04
1244	21.5	4.60E-04
1245	22	6.42E-04
1246	22.5	7.57E-04
1247	23	5.87E-04
1248	23.5	4.12E-04
1249	24	4.02E-04
1250	24.5	5.59E-04
1251	25	5.61E-04
1252	25.5	4.26E-04

1253	26	3.54E-04
1254	26.5	5.91E-04
1255	27	5.21E-04
1256	27.5	4.17E-04
1257	28	5.04E-04
1258	28.5	7.73E-04
1259	29	9.10E-04
1260	29.5	9.55E-04
1261	30	6.76E-04
1262	30.5	5.57E-04
1263	31	4.49E-04
1264	31.5	4.31E-04
1265	32	4.49E-04
1266	32.5	5.26E-04
1267	33	5.56E-04
1268	33.5	5.78E-04
1269	34	5.62E-04
1270	34.5	6.45E-04
1271	35	5.49E-04
1272	35.5	5.93E-04
1273	36	6.09E-04
1274	36.5	6.06E-04
1275	37	6.19E-04
1276	37.5	6.41E-04
1277	38	7.38E-04
1278	38.5	6.59E-04
1279	39	7.07E-04
1280	39.5	7.24E-04
1281	40	7.72E-04
1282	40.5	7.04E-04
1283	41	8.48E-04
1284	41.5	1.00E-03
1285	42	1.17E-03
1286	42.5	1.08E-03
1287	43	1.05E-03
1288	43.5	1.09E-03
1289	44	1.08E-03
1290	44.5	1.09E-03



1291	45	1.05E-03
1292	45.5	1.11E-03
1293	46	1.18E-03
1294	46.5	1.22E-03
1295	47	1.27E-03
1296	47.5	1.22E-03
1297	48	1.31E-03
1298	48.5	1.47E-03
1299	49	1.68E-03
1300	49.5	2.23E-03
1301	50	2.29E-03
1302	50.5	2.03E-03
1303	51	1.98E-03
1304	51.5	2.14E-03
1305	52	2.66E-03
1306	52.5	2.75E-03
1307	53	2.55E-03
1308	53.5	2.20E-03
1309	54	2.07E-03
1310	54.5	2.21E-03
1311	55	2.25E-03
1312	55.5	2.18E-03
1313	56	2.21E-03
1314	56.5	2.30E-03
1315	57	2.37E-03
1316	57.5	2.56E-03
1317	58	2.04E-03
1318	58.5	2.41E-03
1319	59	3.10E-03
1320	59.5	3.24E-03
1321	60	2.59E-03
1322	60.5	3.19E-03
1323	61	4.20E-03
1324	61.5	3.29E-03
1325	62	2.57E-03
1326	62.5	3.16E-03
1327	63	3.93E-03
1328	63.5	3.48E-03

1329	64	5.06E-03
1330	64.5	6.67E-03
1331	65	4.42E-03
1332	65.5	3.35E-03
1333	66	4.14E-03
1334	66.5	5.65E-03
1335	67	4.63E-03
1336	67.5	6.58E-03
1337	68	9.21E-03
1338	68.5	6.29E-03
1339	69	4.94E-03
1340	69.5	5.40E-03
1341	70	7.70E-03
1342	70.5	6.81E-03
1343	71	7.73E-03
1344	71.5	1.27E-02
1345	72	1.09E-02
1346	72.5	8.47E-03
1347	73	9.62E-03
1348	73.5	7.10E-03
1349	74	9.03E-03
1350	74.5	8.60E-03
1351	75	1.12E-02
1352	75.5	1.51E-02
1353	76	1.06E-02
1354	76.5	1.21E-02
1355	77	1.13E-02
1356	77.5	1.39E-02
1357	78	1.78E-02
1358	78.5	1.48E-02
1359	79	1.49E-02
1360	79.5	1.86E-02
1361	80	1.95E-02
1362	80.5	2.44E-02
1363	81	2.17E-02
1364	81.5	2.10E-02
1365	82	2.44E-02
1366	82.5	2.86E-02

1367	83	3.26E-02
1368	83.5	2.89E-02
1369	84	3.27E-02
1370	84.5	3.46E-02
1371	85	3.82E-02
1372	85.5	4.13E-02
1373	86	4.71E-02
1374	86.5	5.09E-02
1375	87	5.25E-02
1376	87.5	6.02E-02
1377	88	6.81E-02
1378	88.5	7.67E-02
1379	89	8.02E-02
1380	89.5	9.55E-02
1381	90	0.1027887
1382	90.5	0.1188146
1383	91	0.1409386
1384	91.5	0.1517834
1385	92	0.1742508
1386	92.5	0.1780984
1387	93	0.219726
1388	93.5	0.2588726
1389	94	0.2865075
1390	94.5	0.3336254
1391	95	0.3883777
1392	95.5	0.4760998
1393	96	0.5636407
1394	96.5	0.6670794
1395	97	0.8150471
1396	97.5	0.9695783
1397	98	1.2083
1398	98.5	1.438866
1399	99	1.652168
1400	99.5	1.834377
1401	100	1.921553
1402	100.5	1.892692
1403	101	1.76242
1404	101.5	1.576468

1405	102	1.364613
1406	102.5	1.125435
1407	103	0.9717716
1408	103.5	0.8177547
1409	104	0.7153833
1410	104.5	0.623747
1411	105	0.5216479
1412	105.5	0.4575365
1413	106	0.4105957
1414	106.5	0.3806328
1415	107	0.3298785
1416	107.5	0.27532
1417	108	0.2785833
1418	108.5	0.2376082
1419	109	0.2349952
1420	109.5	0.1991024
1421	110	0.1851276
1422	110.5	0.1675334
1423	111	0.1540309
1424	111.5	0.1441946
1425	112	0.1345738
1426	112.5	0.1224036
1427	113	0.1122398
1428	113.5	0.1083073
1429	114	0.1004704
1430	114.5	9.33E-02
1431	115	8.93E-02
1432	115.5	8.26E-02
1433	116	7.79E-02
1434	116.5	7.21E-02
1435	117	7.11E-02
1436	117.5	6.79E-02
1437	118	6.35E-02
1438	118.5	5.90E-02
1439	119	5.69E-02
1440	119.5	5.58E-02
1441	120	5.25E-02
1442	120.5	5.11E-02

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1443	121	4.62E-02
1444	121.5	4.43E-02
1445	122	4.41E-02
1446	122.5	4.18E-02
1447	123	3.78E-02
1448	123.5	3.79E-02
1449	124	3.51E-02
1450	124.5	3.62E-02
1451	125	3.41E-02
1452	125.5	3.15E-02
1453	126	3.13E-02
1454	126.5	2.88E-02
1455	127	2.90E-02
1456	127.5	2.80E-02
1457	128	2.73E-02
1458	128.5	2.80E-02
1459	129	2.56E-02
1460	129.5	2.49E-02
1461	130	2.38E-02
1462	130.5	2.27E-02
1463	131	2.19E-02
1464	131.5	2.13E-02
1465	132	2.23E-02
1466	132.5	2.11E-02
1467	133	2.02E-02
1468	133.5	1.95E-02
1469	134	1.88E-02
1470	134.5	1.81E-02
1471	135	1.84E-02
1472	135.5	1.87E-02
1473	136	1.83E-02
1474	136.5	1.79E-02
1475	137	1.74E-02
1476	137.5	1.68E-02
1477	138	1.64E-02
1478	138.5	1.69E-02
1479	139	1.73E-02
1480	139.5	1.81E-02

1481	140	1.74E-02
1482	140.5	1.68E-02
1483	141	1.66E-02
1484	141.5	1.62E-02
1485	142	1.69E-02
1486	142.5	1.83E-02
1487	143	2.01E-02
1488	143.5	1.80E-02
1489	144	1.71E-02
1490	144.5	1.70E-02
1491	145	1.66E-02
1492	145.5	1.80E-02
1493	146	2.02E-02
1494	146.5	2.43E-02
1495	147	2.26E-02
1496	147.5	2.11E-02
1497	148	2.24E-02
1498	148.5	1.97E-02
1499	149	2.24E-02
1500	149.5	2.17E-02
1501	150	2.51E-02
1502	150.5	2.94E-02
1503	151	2.54E-02
1504	151.5	2.72E-02
1505	152	2.37E-02
1506	152.5	2.99E-02
1507	153	3.53E-02
1508	153.5	3.19E-02
1509	154	2.99E-02
1510	154.5	3.20E-02
1511	155	3.85E-02
1512	155.5	4.50E-02
1513	156	4.19E-02
1514	156.5	3.84E-02
1515	157	4.49E-02
1516	157.5	5.14E-02
1517	158	5.70E-02
1518	158.5	5.19E-02

1519	159	5.71E-02
1520	159.5	5.88E-02
1521	160	6.15E-02
1522	160.5	6.79E-02
1523	161	7.63E-02
1524	161.5	8.01E-02
1525	162	8.11E-02
1526	162.5	9.22E-02
1527	163	0.100724
1528	163.5	0.1137339
1529	164	0.1081381
1530	164.5	0.1383619
1531	165	0.1318479
1532	165.5	0.1661218
1533	166	0.1695539
1534	166.5	0.2074073
1535	167	0.213703
1536	167.5	0.2336952
1537	168	0.2795431
1538	168.5	0.3155152
1539	169	0.348011
1540	169.5	0.4126789
1541	170	0.4700396
1542	170.5	0.5614412
1543	171	0.6606829
1544	171.5	0.780242
1545	172	0.9396488
1546	172.5	1.109587
1547	173	1.358881
1548	173.5	1.602252
1549	174	1.824271
1550	174.5	2.006969
1551	175	2.08416
1552	175.5	2.035383
1553	176	1.878004
1554	176.5	1.66789
1555	177	1.432541
1556	177.5	1.181257

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1557	178	1.011938
1558	178.5	0.8486583
1559	179	0.7306491
1560	179.5	0.6295419
1561	180	0.5292052
1562	180.5	0.4659211
1563	181	0.403047
1564	181.5	0.3692157
1565	182	0.3256333
1566	182.5	0.2730858
1567	183	0.2594075
1568	183.5	0.2400171
1569	184	0.211022
1570	184.5	0.1963538
1571	185	0.1659912
1572	185.5	0.1643614
1573	186	0.1373381
1574	186.5	0.1375825
1575	187	0.1242136
1576	187.5	0.113462
1577	188	0.1013907
1578	188.5	9.91E-02
1579	189	9.35E-02
1580	189.5	8.45E-02
1581	190	7.80E-02
1582	190.5	7.36E-02
1583	191	7.06E-02
1584	191.5	6.48E-02
1585	192	6.85E-02
1586	192.5	6.25E-02
1587	193	5.58E-02
1588	193.5	4.89E-02
1589	194	5.12E-02
1590	194.5	5.33E-02
1591	195	4.65E-02
1592	195.5	3.92E-02
1593	196	3.69E-02
1594	196.5	3.83E-02



1595	197	4.13E-02
1596	197.5	3.53E-02
1597	198	2.81E-02
1598	198.5	3.18E-02
1599	199	2.98E-02
1600	199.5	3.43E-02
1601	200	2.91E-02
1602	200.5	2.48E-02
1603	201	2.49E-02
1604	201.5	2.16E-02
1605	202	2.54E-02
1606	202.5	2.33E-02
1607	203	2.56E-02
1608	203.5	2.69E-02
1609	204	2.11E-02
1610	204.5	1.63E-02
1611	205	1.32E-02
1612	205.5	1.50E-02
1613	206	1.55E-02
1614	206.5	1.77E-02
1615	207	2.04E-02
1616	207.5	1.72E-02
1617	208	1.31E-02
1618	208.5	1.01E-02
1619	209	1.09E-02
1620	209.5	1.16E-02
1621	210	1.33E-02
1622	210.5	1.55E-02
1623	211	1.35E-02
1624	211.5	1.08E-02
1625	212	7.94E-03
1626	212.5	8.21E-03
1627	213	9.33E-03
1628	213.5	1.04E-02
1629	214	1.13E-02
1630	214.5	9.75E-03
1631	215	7.93E-03
1632	215.5	6.03E-03

1633	216	5.81E-03
1634	216.5	6.13E-03
1635	217	7.09E-03
1636	217.5	7.93E-03
1637	218	7.57E-03
1638	218.5	7.42E-03
1639	219	7.16E-03
1640	219.5	7.04E-03
1641	220	6.96E-03
1642	220.5	6.77E-03
1643	221	6.56E-03
1644	221.5	6.59E-03
1645	222	6.96E-03
1646	222.5	7.07E-03
1647	223	6.83E-03
1648	223.5	6.14E-03
1649	224	5.83E-03
1650	224.5	5.87E-03
1651	225	6.06E-03
1652	225.5	5.88E-03
1653	226	5.13E-03
1654	226.5	4.82E-03
1655	227	4.56E-03
1656	227.5	4.39E-03
1657	228	4.30E-03
1658	228.5	4.15E-03
1659	229	4.08E-03
1660	229.5	3.93E-03
1661	230	3.79E-03
1662	230.5	3.81E-03
1663	231	3.73E-03
1664	231.5	3.73E-03
1665	232	3.63E-03
1666	232.5	3.61E-03
1667	233	3.67E-03
1668	233.5	3.35E-03
1669	234	3.02E-03
1670	234.5	2.75E-03

1671	235	2.84E-03
1672	235.5	2.62E-03
1673	236	2.70E-03
1674	236.5	2.38E-03
1675	237	2.02E-03
1676	237.5	2.10E-03
1677	238	2.11E-03
1678	238.5	2.29E-03
1679	239	2.38E-03
1680	239.5	2.34E-03
1681	240	2.29E-03
1682	240.5	2.38E-03
1683	241	2.23E-03
1684	241.5	2.21E-03
1685	242	2.17E-03
1686	242.5	2.05E-03
1687	243	1.90E-03
1688	243.5	1.87E-03
1689	244	1.94E-03
1690	244.5	2.05E-03
1691	245	2.21E-03
1692	245.5	2.47E-03
1693	246	2.40E-03
1694	246.5	2.22E-03
1695	247	1.86E-03
1696	247.5	1.24E-03
1697	248	1.04E-03
1698	248.5	9.38E-04
1699	249	1.17E-03
1700	249.5	1.64E-03
1701	250	1.79E-03
1702	250.5	1.76E-03
1703	251	1.52E-03
1704	251.5	1.00E-03
1705	252	7.60E-04
1706	252.5	5.64E-04
1707	253	6.32E-04
1708	253.5	8.13E-04

1709	254	1.01E-03
1710	254.5	1.10E-03
1711	255	1.22E-03
1712	255.5	1.16E-03
1713	256	1.14E-03
1714	256.5	1.04E-03
1715	257	1.05E-03
1716	257.5	9.93E-04
1717	258	9.58E-04
1718	258.5	8.74E-04
1719	259	8.26E-04
1720	259.5	8.03E-04
1721	260	8.03E-04
1722	260.5	7.79E-04
1723	261	7.87E-04
1724	261.5	7.45E-04
1725	262	7.52E-04
1726	262.5	7.23E-04
1727	263	7.26E-04
1728	263.5	7.09E-04
1729	264	7.45E-04
1730	264.5	7.38E-04
1731	265	7.24E-04
1732	265.5	6.88E-04
1733	266	6.92E-04
1734	266.5	7.01E-04
1735	267	7.09E-04
1736	267.5	6.79E-04
1737	268	6.56E-04
1738	268.5	6.25E-04
1739	269	6.33E-04
1740	269.5	5.99E-04
1741	270	5.85E-04
1742	270.5	5.26E-04
1743	271	4.51E-04
1744	271.5	3.84E-04
1745	272	3.73E-04
1746	272.5	3.85E-04

1747	273	4.39E-04
1748	273.5	4.60E-04
1749	274	4.51E-04
1750	274.5	4.50E-04
1751	275	4.52E-04
1752	275.5	4.56E-04
1753	276	4.49E-04
1754	276.5	4.35E-04
1755	277	4.14E-04
1756	277.5	4.32E-04
1757	278	4.37E-04
1758	278.5	4.35E-04
1759	279	4.06E-04
1760	279.5	3.79E-04
1761	280	3.60E-04
1762	280.5	3.51E-04
1763	281	3.39E-04
1764	281.5	3.33E-04
1765	282	3.34E-04
1766	282.5	3.43E-04
1767	283	3.73E-04
1768	283.5	3.95E-04
1769	284	3.91E-04
1770	284.5	3.63E-04
1771	285	3.28E-04
1772	285.5	3.02E-04
1773	286	3.02E-04
1774	286.5	3.01E-04
1775	287	2.89E-04
1776	287.5	2.80E-04
1777	288	2.65E-04
1778	288.5	2.48E-04
1779	289	2.40E-04
1780	289.5	2.42E-04
1781	290	2.29E-04
1782	290.5	2.44E-04
1783	291	2.46E-04
1784	291.5	2.40E-04

1785	292	2.60E-04
1786	292.5	2.73E-04
1787	293	2.74E-04
1788	293.5	2.45E-04
1789	294	2.67E-04
1790	294.5	2.63E-04
1791	295	2.89E-04
1792	295.5	2.55E-04
1793	296	2.53E-04
1794	296.5	3.80E-04
1795	297	5.69E-04
1796	297.5	6.80E-04
1797	298	5.03E-04
1798	298.5	3.10E-04
1799	299	3.53E-04
1800	299.5	5.41E-04
1801	300	5.46E-04
1802	300.5	3.90E-04
1803	301	2.45E-04
1804	301.5	4.97E-04
1805	302	4.23E-04
1806	302.5	3.01E-04
1807	303	4.59E-04
1808	303.5	7.64E-04
1809	304	9.09E-04
1810	304.5	9.56E-04
1811	305	6.62E-04
1812	305.5	5.09E-04
1813	306	3.74E-04
1814	306.5	3.25E-04
1815	307	3.36E-04
1816	307.5	4.27E-04
1817	308	4.74E-04
1818	308.5	4.91E-04
1819	309	4.69E-04
1820	309.5	5.63E-04
1821	310	4.44E-04
1822	310.5	4.79E-04

1823	311	4.89E-04
1824	311.5	4.62E-04
1825	312	4.57E-04
1826	312.5	4.77E-04
1827	313	5.81E-04
1828	313.5	4.91E-04
1829	314	5.64E-04
1830	314.5	5.60E-04
1831	315	6.27E-04
1832	315.5	5.38E-04
1833	316	6.98E-04
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1835	317	1.08E-03
1836	317.5	9.69E-04
1837	318	9.33E-04
1838	318.5	9.70E-04
1839	319	9.37E-04
1840	319.5	9.47E-04
1841	320	8.97E-04
1842	320.5	9.58E-04
1843	321	1.02E-03
1844	321.5	1.06E-03
1845	322	1.10E-03
1846	322.5	1.05E-03
1847	323	1.14E-03
1848	323.5	1.30E-03
1849	324	1.51E-03
1850	324.5	2.09E-03
1851	325	2.16E-03
1852	325.5	1.88E-03
1853	326	1.79E-03
1854	326.5	1.96E-03
1855	327	2.50E-03
1856	327.5	2.60E-03
1857	328	2.38E-03
1858	328.5	1.98E-03
1859	329	1.84E-03
1860	329.5	1.96E-03

1861	330	2.00E-03
1862	330.5	1.92E-03
1863	331	1.93E-03
1864	331.5	2.02E-03
1865	332	2.07E-03
1866	332.5	2.25E-03
1867	333	1.70E-03
1868	333.5	2.17E-03
1869	334	2.92E-03
1870	334.5	3.06E-03
1871	335	2.23E-03
1872	335.5	2.82E-03
1873	336	3.89E-03
1874	336.5	2.92E-03
1875	337	2.17E-03
1876	337.5	2.89E-03
1877	338	3.74E-03
1878	338.5	3.03E-03
1879	339	4.64E-03
1880	339.5	6.30E-03
1881	340	3.97E-03
1882	340.5	2.89E-03
1883	341	3.81E-03
1884	341.5	5.49E-03
1885	342	4.15E-03
1886	342.5	6.04E-03
1887	343	8.73E-03
1888	343.5	5.75E-03
1889	344	4.40E-03
1890	344.5	4.97E-03
1891	345	7.62E-03
1892	345.5	6.40E-03
1893	346	7.02E-03
1894	346.5	1.21E-02
1895	347	1.02E-02
1896	347.5	7.71E-03
1897	348	8.85E-03
1898	348.5	6.50E-03



1899	349	8.24E-03
1900	349.5	7.87E-03
1901	350	1.03E-02
1902	350.5	1.42E-02
1903	351	9.71E-03
1904	351.5	1.11E-02
1905	352	1.08E-02
1906	352.5	1.29E-02
1907	353	1.67E-02
1908	353.5	1.37E-02
1909	354	1.41E-02
1910	354.5	1.80E-02
1911	355	1.83E-02
1912	355.5	2.30E-02
1913	356	2.04E-02
1914	356.5	2.01E-02
1915	357	2.31E-02
1916	357.5	2.70E-02
1917	358	3.10E-02
1918	358.5	2.75E-02
1919	359	3.12E-02
1920	359.5	3.31E-02
1921	360	3.68E-02
1922	360.5	3.96E-02
1923	361	4.52E-02
1924	361.5	4.90E-02
1925	362	5.07E-02
1926	362.5	5.82E-02
1927	363	6.59E-02
1928	363.5	7.42E-02
1929	364	7.86E-02
1930	364.5	9.26E-02
1931	365	0.1009656
1932	365.5	0.1155391
1933	366	0.1389959
1934	366.5	0.1479175
1935	367	0.1714773
1936	367.5	0.1743683

1937	368	0.2154844
1938	368.5	0.2547926
1939	369	0.2821666
1940	369.5	0.3280384
1941	370	0.382593
1942	370.5	0.4699227
1943	371	0.5566967
1944	371.5	0.6591405
1945	372	0.8063815
1946	372.5	0.9600071
1947	373	1.198089
1948	373.5	1.42813
1949	374	1.641278
1950	374.5	1.824164
1951	375	1.912766
1952	375.5	1.885922
1953	376	1.757978
1954	376.5	1.573845
1955	377	1.363641
1956	377.5	1.125223
1957	378	0.9725111
1958	378.5	0.8189996
1959	379	0.7175391
1960	379.5	0.626375
1961	380	0.5240089
1962	380.5	0.4596839
1963	381	0.4136232
1964	381.5	0.383756
1965	382	0.3324496
1966	382.5	0.2776761
1967	383	0.2818175
1968	383.5	0.2394379
1969	384	0.2382661
1970	384.5	0.2010777
1971	385	0.1879746
1972	385.5	0.1693746
1973	386	0.1565898
1974	386.5	0.146101

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1975	387	0.1366313
1976	387.5	0.1243215
1977	388	0.114211
1978	388.5	0.1101193
1979	389	0.1021103
1980	389.5	9.50E-02
1981	390	9.11E-02
1982	390.5	8.42E-02
1983	391	7.94E-02
1984	391.5	7.35E-02
1985	392	7.22E-02
1986	392.5	6.91E-02
1987	393	6.49E-02
1988	393.5	6.04E-02
1989	394	5.81E-02
1990	394.5	5.67E-02
1991	395	5.36E-02
1992	395.5	5.24E-02
1993	396	4.74E-02
1994	396.5	4.54E-02
1995	397	4.50E-02
1996	397.5	4.28E-02
1997	398	3.90E-02
1998	398.5	3.89E-02
1999	399	3.59E-02
2000	399.5	3.69E-02
2001	400	3.49E-02
2002	400.5	3.23E-02
2003	401	3.22E-02
2004	401.5	2.96E-02
2005	402	2.97E-02
2006	402.5	2.87E-02
2007	403	2.79E-02
2008	403.5	2.85E-02
2009	404	2.62E-02
2010	404.5	2.56E-02
2011	405	2.45E-02
2012	405.5	2.34E-02

2013	406	2.25E-02
2014	406.5	2.18E-02
2015	407	2.27E-02
2016	407.5	2.16E-02
2017	408	2.07E-02
2018	408.5	2.00E-02
2019	409	1.93E-02
2020	409.5	1.86E-02
2021	410	1.88E-02
2022	410.5	1.90E-02
2023	411	1.86E-02
2024	411.5	1.83E-02
2025	412	1.78E-02
2026	412.5	1.71E-02
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2031	415	1.76E-02
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2033	416	1.68E-02
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2038	418.5	1.81E-02
2039	419	1.73E-02
2040	419.5	1.71E-02
2041	420	1.67E-02
2042	420.5	1.81E-02
2043	421	2.02E-02
2044	421.5	2.43E-02
2045	422	2.26E-02
2046	422.5	2.10E-02
2047	423	2.23E-02
2048	423.5	1.96E-02
2049	424	2.23E-02
2050	424.5	2.17E-02

2051	425	2.50E-02
2052	425.5	2.93E-02
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2056	427.5	2.97E-02
2057	428	3.50E-02
2058	428.5	3.16E-02
2059	429	2.97E-02
2060	429.5	3.18E-02
2061	430	3.82E-02
2062	430.5	4.47E-02
2063	431	4.16E-02
2064	431.5	3.81E-02
2065	432	4.45E-02
2066	432.5	5.10E-02
2067	433	5.66E-02
2068	433.5	5.15E-02
2069	434	5.66E-02
2070	434.5	5.83E-02
2071	435	6.10E-02
2072	435.5	6.74E-02
2073	436	7.58E-02
2074	436.5	7.95E-02
2075	437	8.05E-02
2076	437.5	9.15E-02
2077	438	0.1000367
2078	438.5	0.1129753
2079	439	0.1074679
2080	439.5	0.1374927
2081	440	0.1311291
2082	440.5	0.165153
2083	441	0.168818
2084	441.5	0.2062919
2085	442	0.2127759
2086	442.5	0.2325278
2087	443	0.2782938
2088	443.5	0.3142864

2089	444	0.3466871
2090	444.5	0.4110805
2091	445	0.4683712
2092	445.5	0.5596872
2093	446	0.6587318
2094	446.5	0.778028
2095	447	0.9372404
2096	447.5	1.106926
2097	448	1.356032
2098	448.5	1.599194
2099	449	1.821083
2100	449.5	2.003809
2101	450	2.081212
2102	450.5	2.03281
2103	451	1.875917
2104	451.5	1.66623
2105	452	1.431282
2106	452.5	1.180199
2107	453	1.011154
2108	453.5	0.8480294
2109	454	0.7302975
2110	454.5	0.6293555
2111	455	0.5289695
2112	455.5	0.4656653
2113	456	0.4030771
2114	456.5	0.3693223
2115	457	0.3255995
2116	457.5	0.2730029
2117	458	0.2596599
2118	458.5	0.2398697
2119	459	0.21137
2120	459.5	0.196299
2121	460	0.1662413
2122	460.5	0.164318
2123	461	0.1375395
2124	461.5	0.1376027
2125	462	0.1243034
2126	462.5	0.1135257

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2127	463	0.1014863
2128	463.5	9.92E-02
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2130	464.5	8.45E-02
2131	465	7.81E-02
2132	465.5	7.37E-02
2133	466	7.06E-02
2134	466.5	6.48E-02
2135	467	6.84E-02
2136	467.5	6.26E-02
2137	468	5.58E-02
2138	468.5	4.90E-02
2139	469	5.12E-02
2140	469.5	5.33E-02
2141	470	4.65E-02
2142	470.5	3.94E-02
2143	471	3.70E-02
2144	471.5	3.84E-02
2145	472	4.13E-02
2146	472.5	3.54E-02
2147	473	2.82E-02
2148	473.5	3.18E-02
2149	474	2.98E-02
2150	474.5	3.43E-02
2151	475	2.91E-02
2152	475.5	2.48E-02
2153	476	2.49E-02
2154	476.5	2.17E-02
2155	477	2.54E-02
2156	477.5	2.33E-02
2157	478	2.56E-02
2158	478.5	2.69E-02
2159	479	2.12E-02
2160	479.5	1.64E-02
2161	480	1.32E-02
2162	480.5	1.51E-02
2163	481	1.55E-02
2164	481.5	1.77E-02

2165	482	2.04E-02
2166	482.5	1.72E-02
2167	483	1.31E-02
2168	483.5	1.02E-02
2169	484	1.09E-02
2170	484.5	1.17E-02
2171	485	1.34E-02
2172	485.5	1.55E-02
2173	486	1.35E-02
2174	486.5	1.08E-02
2175	487	7.98E-03
2176	487.5	8.25E-03
2177	488	9.35E-03
2178	488.5	1.04E-02
2179	489	1.13E-02
2180	489.5	9.77E-03
2181	490	7.96E-03
2182	490.5	6.07E-03
2183	491	5.85E-03
2184	491.5	6.16E-03
2185	492	7.12E-03
2186	492.5	7.96E-03
2187	493	7.59E-03
2188	493.5	7.45E-03
2189	494	7.19E-03
2190	494.5	7.07E-03
2191	495	6.99E-03
2192	495.5	6.80E-03
2193	496	6.59E-03
2194	496.5	6.62E-03
2195	497	6.99E-03
2196	497.5	7.09E-03
2197	498	6.86E-03
2198	498.5	6.16E-03
2199	499	5.86E-03
2200	499.5	5.90E-03
2201	500	6.10E-03
2202	500.5	5.91E-03



2203	501	5.16E-03
2204	501.5	4.86E-03
2205	502	4.60E-03
2206	502.5	4.43E-03
2207	503	4.34E-03
2208	503.5	4.20E-03
2209	504	4.12E-03
2210	504.5	3.98E-03
2211	505	3.84E-03
2212	505.5	3.85E-03
2213	506	3.77E-03
2214	506.5	3.77E-03
2215	507	3.68E-03
2216	507.5	3.66E-03
2217	508	3.72E-03
2218	508.5	3.39E-03
2219	509	3.06E-03
2220	509.5	2.79E-03
2221	510	2.88E-03
2222	510.5	2.66E-03
2223	511	2.74E-03
2224	511.5	2.43E-03
2225	512	2.06E-03
2226	512.5	2.15E-03
2227	513	2.16E-03
2228	513.5	2.34E-03
2229	514	2.43E-03
2230	514.5	2.39E-03
2231	515	2.34E-03
2232	515.5	2.44E-03
2233	516	2.29E-03
2234	516.5	2.27E-03
2235	517	2.23E-03
2236	517.5	2.11E-03
2237	518	1.97E-03
2238	518.5	1.94E-03
2239	519	2.01E-03
2240	519.5	2.12E-03

2241	520	2.28E-03
2242	520.5	2.54E-03
2243	521	2.47E-03
2244	521.5	2.29E-03
2245	522	1.93E-03
2246	522.5	1.32E-03
2247	523	1.13E-03
2248	523.5	1.03E-03
2249	524	1.25E-03
2250	524.5	1.73E-03
2251	525	1.88E-03
2252	525.5	1.85E-03
2253	526	1.61E-03
2254	526.5	1.09E-03
2255	527	8.52E-04
2256	527.5	6.55E-04
2257	528	7.22E-04
2258	528.5	8.99E-04
2259	529	1.09E-03
2260	529.5	1.18E-03
2261	530	1.30E-03
2262	530.5	1.25E-03
2263	531	1.23E-03
2264	531.5	1.13E-03
2265	532	1.14E-03
2266	532.5	1.08E-03
2267	533	1.05E-03
2268	533.5	9.71E-04
2269	534	9.24E-04
2270	534.5	9.02E-04
2271	535	9.02E-04
2272	535.5	8.78E-04
2273	536	8.86E-04
2274	536.5	8.44E-04
2275	537	8.54E-04
2276	537.5	8.26E-04
2277	538	8.29E-04
2278	538.5	8.12E-04

2279	539	8.49E-04
2280	539.5	8.41E-04
2281	540	8.30E-04
2282	540.5	7.95E-04
2283	541	8.00E-04
2284	541.5	8.15E-04
2285	542	8.27E-04
2286	542.5	7.94E-04
2287	543	7.68E-04
2288	543.5	7.36E-04
2289	544	7.45E-04
2290	544.5	7.13E-04
2291	545	7.00E-04
2292	545.5	6.41E-04
2293	546	5.66E-04
2294	546.5	4.99E-04
2295	547	4.89E-04
2296	547.5	5.02E-04
2297	548	5.56E-04
2298	548.5	5.76E-04
2299	549	5.66E-04
2300	549.5	5.65E-04
2301	550	5.67E-04
2302	550.5	5.71E-04
2303	551	5.64E-04
2304	551.5	5.51E-04
2305	552	5.24E-04
2306	552.5	5.20E-04
2307	553	5.17E-04
2308	553.5	5.15E-04
2309	554	5.09E-04
2310	554.5	5.01E-04
2311	555	4.88E-04
2312	555.5	4.80E-04
2313	556	4.72E-04
2314	556.5	4.65E-04
2315	557	4.66E-04
2316	557.5	4.80E-04

2317	558	5.10E-04
2318	558.5	5.38E-04
2319	559	5.31E-04
2320	559.5	5.02E-04
2321	560	4.60E-04
2322	560.5	4.29E-04
2323	561	4.21E-04
2324	561.5	4.16E-04
2325	562	4.03E-04
2326	562.5	4.00E-04
2327	563	3.97E-04
2328	563.5	3.86E-04
2329	564	3.86E-04
2330	564.5	3.83E-04
2331	565	3.70E-04
2332	565.5	3.69E-04
2333	566	3.74E-04
2334	566.5	3.77E-04
2335	567	4.05E-04
2336	567.5	4.20E-04
2337	568	4.09E-04
2338	568.5	3.77E-04
2339	569	3.62E-04
2340	569.5	3.56E-04
2341	570	3.72E-04
2342	570.5	3.77E-04
2343	571	3.59E-04
2344	571.5	3.26E-04
2345	572	3.23E-04
2346	572.5	3.18E-04
2347	573	3.17E-04
2348	573.5	3.16E-04
2349	574	3.08E-04
2350	574.5	3.01E-04
2351	575	3.00E-04
2352	575.5	2.82E-04
2353	576	2.55E-04
2354	576.5	2.30E-04

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2355	577	2.24E-04
2356	577.5	2.32E-04
2357	578	2.56E-04
2358	578.5	2.57E-04
2359	579	2.37E-04
2360	579.5	2.16E-04
2361	580	2.14E-04
2362	580.5	2.15E-04
2363	581	2.28E-04
2364	581.5	2.41E-04
2365	582	2.43E-04
2366	582.5	2.40E-04
2367	583	2.35E-04
2368	583.5	2.40E-04
2369	584	2.50E-04
2370	584.5	2.58E-04
2371	585	2.59E-04
2372	585.5	2.55E-04
2373	586	2.40E-04
2374	586.5	2.27E-04
2375	587	2.28E-04
2376	587.5	2.40E-04
2377	588	2.42E-04
2378	588.5	2.36E-04
2379	589	2.21E-04
2380	589.5	2.06E-04
2381	590	1.99E-04
2382	590.5	2.00E-04
2383	591	1.98E-04
2384	591.5	1.97E-04
2385	592	1.93E-04
2386	592.5	1.92E-04
2387	593	1.91E-04
2388	593.5	1.79E-04
2389	594	1.62E-04
2390	594.5	1.45E-04
2391	595	1.33E-04
2392	595.5	1.22E-04

2393	596	1.18E-04
2394	596.5	1.26E-04
2395	597	1.43E-04
2396	597.5	1.61E-04
2397	598	1.62E-04
2398	598.5	1.56E-04
2399	599	1.55E-04
2400	599.5	1.55E-04
2401	600	1.56E-04

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Case 7

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	5.25E-02
2	-29.5	5.20E-02
3	-29	5.76E-02
4	-28.5	6.66E-02
5	-28	7.01E-02
6	-27.5	6.39E-02
7	-27	6.95E-02
8	-26.5	7.97E-02
9	-26	9.11E-02
10	-25.5	8.38E-02
11	-25	9.15E-02
12	-24.5	0.1066542
13	-24	0.1117467
14	-23.5	0.1089883
15	-23	0.1161909
16	-22.5	0.1378773
17	-22	0.1477288
18	-21.5	0.1506489
19	-21	0.1574036
20	-20.5	0.1872246
21	-20	0.1961883
22	-19.5	0.2084313
23	-19	0.2235039
24	-18.5	0.2625629
25	-18	0.2836934
26	-17.5	0.3063419
27	-17	0.333335
28	-16.5	0.3914323
29	-16	0.4422344
30	-15.5	0.4917989
31	-15	0.5365291
32	-14.5	0.6554596
33	-14	0.7547322
34	-13.5	0.8664389
35	-13	0.9865807
36	-12.5	1.236379


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37	-12	1.508761
38	-11.5	1.837537
39	-11	2.14227
40	-10.5	2.848712
41	-10	3.229999
42	-9.5	3.325986
43	-9	3.195357
44	-8.5	2.535778
45	-8	2.080736
46	-7.5	2.185691
47	-7	2.543802
48	-6.5	1.873235
49	-6	1.431415
50	-5.5	1.484331
51	-5	2.003515
52	-4.5	1.502491
53	-4	1.224495
54	-3.5	1.314418
55	-3	1.883336
56	-2.5	1.310429
57	-2	1.002368
58	-1.5	1.071682
59	-1	1.647382
60	-0.5	1.150118
61	0	0.9791702
62	0.5	1.106267
63	1	1.669668
64	1.5	1.0694
65	2	0.806069
66	2.5	0.9261912
67	3	1.471447
68	3.5	1.067697
69	4	1.225102
70	4.5	1.508297
71	5	1.937963
72	5.5	1.707072
73	6	1.939571
74	6.5	2.355451



75	7	2.776289
76	7.5	2.347148
77	8	2.60755
78	8.5	3.44117
79	9	4.311135
80	9.5	4.668626
81	10	5.295341
82	10.5	6.190335
83	11	6.38939
84	11.5	5.016769
85	12	3.998924
86	12.5	4.714524
87	13	5.554546
88	13.5	4.617445
89	14	3.841676
90	14.5	4.689657
91	15	5.929357
92	15.5	5.528025
93	16	5.066292
94	16.5	6.15412
95	17	7.755347
96	17.5	8.445307
97	18	8.037724
98	18.5	6.973445
99	19	5.507942
100	19.5	4.606498
101	20	3.7772
102	20.5	3.109038
103	21	2.584298
104	21.5	2.23103
105	22	1.933835
106	22.5	1.692766
107	23	1.444898
108	23.5	1.27836
109	24	1.145698
110	24.5	1.038161
111	25	0.9457865
112	25.5	0.826047



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113	26	0.7526336
114	26.5	0.7223809
115	27	0.6609956
116	27.5	0.5777199
117	28	0.5435712
118	28.5	0.5239245
119	29	0.4753786
120	29.5	0.4250335
121	30	0.4194387

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Case 8

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	5.27E-02
2	-29.5	5.22E-02
3	-29	5.77E-02
4	-28.5	6.69E-02
5	-28	7.04E-02
6	-27.5	6.42E-02
7	-27	6.96E-02
8	-26.5	8.00E-02
9	-26	9.14E-02
10	-25.5	8.41E-02
11	-25	9.15E-02
12	-24.5	0.1069134
13	-24	0.1120235
14	-23.5	0.1093095
15	-23	0.1164182
16	-22.5	0.1381487
17	-22	0.1479343
18	-21.5	0.1509661
19	-21	0.1576813
20	-20.5	0.1875614
21	-20	0.1964494
22	-19.5	0.2087861
23	-19	0.2238524
24	-18.5	0.2629964
25	-18	0.2840171
26	-17.5	0.3068146
27	-17	0.3338727
28	-16.5	0.3920527
29	-16	0.4425886
30	-15.5	0.4922159
31	-15	0.5371037
32	-14.5	0.6562867
33	-14	0.755522
34	-13.5	0.8672277
35	-13	0.987339
36	-12.5	1.237549


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37	-12	1.50989
38	-11.5	1.838741
39	-11	2.142981
40	-10.5	2.850366
41	-10	3.231124
42	-9.5	3.327921
43	-9	3.19663
44	-8.5	2.537925
45	-8	2.081496
46	-7.5	2.187429
47	-7	2.544666
48	-6.5	1.874874
49	-6	1.431222
50	-5.5	1.48392
51	-5	2.003361
52	-4.5	1.501749
53	-4	1.223045
54	-3.5	1.311375
55	-3	1.881764
56	-2.5	1.307322
57	-2	0.9994537
58	-1.5	1.067062
59	-1	1.644121
60	-0.5	1.145306
61	0	0.9768448
62	0.5	1.10224
63	1	1.665069
64	1.5	1.062524
65	2	0.8047054
66	2.5	0.9267739
67	3	1.46864
68	3.5	1.06863
69	4	1.235899
70	4.5	1.51786
71	5	1.937372
72	5.5	1.710541
73	6	1.958079
74	6.5	2.373087

75	7	2.783307
76	7.5	2.366247
77	8	2.655461
78	8.5	3.512844
79	9	4.400197
80	9.5	4.797111
81	10	5.476974
82	10.5	6.40622
83	11	6.589409
84	11.5	5.177462
85	12	4.141598
86	12.5	4.886055
87	13	5.727659
88	13.5	4.777701
89	14	3.975166
90	14.5	4.852752
91	15	6.109045
92	15.5	5.711341
93	16	5.225341
94	16.5	6.338632
95	17	7.992165
96	17.5	8.70623
97	18	8.274879
98	18.5	7.172859
99	19	5.677349
100	19.5	4.741628
101	20	3.887552
102	20.5	3.201159
103	21	2.660804
104	21.5	2.2964
105	22	1.991051
106	22.5	1.741265
107	23	1.486655
108	23.5	1.314377
109	24	1.178992
110	24.5	1.067972
111	25	0.9723968
112	25.5	0.8496531

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113	26	0.7746866
114	26.5	0.7420536
115	27	0.6794521
116	27.5	0.5931026
117	28	0.5589223
118	28.5	0.5371851
119	29	0.4891553
120	29.5	0.4358326
121	30	0.4308172

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Case 9

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	4.56E-02
2	-29.75	4.61E-02
3	-29.5	4.81E-02
4	-29.25	5.17E-02
5	-29	5.31E-02
6	-28.75	5.52E-02
7	-28.5	5.31E-02
8	-28.25	5.31E-02
9	-28	5.35E-02
10	-27.75	5.40E-02
11	-27.5	5.60E-02
12	-27.25	5.84E-02
13	-27	6.19E-02
14	-26.75	6.66E-02
15	-26.5	6.68E-02
16	-26.25	6.77E-02
17	-26	6.82E-02
18	-25.75	6.70E-02
19	-25.5	6.94E-02
20	-25.25	7.15E-02
21	-25	7.21E-02
22	-24.75	7.85E-02
23	-24.5	8.03E-02
24	-24.25	8.37E-02
25	-24	8.43E-02
26	-23.75	8.13E-02
27	-23.5	8.11E-02
28	-23.25	8.66E-02
29	-23	9.06E-02
30	-22.75	9.80E-02
31	-22.5	0.1036339
32	-22.25	0.110967
33	-22	0.1164115
34	-21.75	0.1136944
35	-21.5	0.1062631

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36	-21.25	0.10423
37	-21	0.1101674
38	-20.75	0.1214796
39	-20.5	0.1323815
40	-20.25	0.144323
41	-20	0.1390249
42	-19.75	0.1317655
43	-19.5	0.1360964
44	-19.25	0.140936
45	-19	0.1453379
46	-18.75	0.1613439
47	-18.5	0.1734802
48	-18.25	0.1802305
49	-18	0.1824954
50	-17.75	0.1800377
51	-17.5	0.1839227
52	-17.25	0.1859737
53	-17	0.1974572
54	-16.75	0.217825
55	-16.5	0.2325669
56	-16.25	0.2397158
57	-16	0.2443349
58	-15.75	0.2531318
59	-15.5	0.2643477
60	-15.25	0.2685408
61	-15	0.2824771
62	-14.75	0.3074141
63	-14.5	0.3255662
64	-14.25	0.3401933
65	-14	0.3494461
66	-13.75	0.3749733
67	-13.5	0.3871149
68	-13.25	0.4095715
69	-13	0.4292081
70	-12.75	0.4710232
71	-12.5	0.491411
72	-12.25	0.5122368
73	-12	0.545467



74	-11.75	0.5802174
75	-11.5	0.6185823
76	-11.25	0.6594865
77	-11	0.687287
78	-10.75	0.7968421
79	-10.5	0.8267739
80	-10.25	0.873571
81	-10	0.9296055
82	-9.75	1.004672
83	-9.5	1.075181
84	-9.25	1.196608
85	-9	1.248476
86	-8.75	1.449734
87	-8.5	1.541312
88	-8.25	1.654135
89	-8	1.865669
90	-7.75	2.051596
91	-7.5	2.256158
92	-7.25	2.43914
93	-7	2.670335
94	-6.75	3.062883
95	-6.5	3.492513
96	-6.25	3.646232
97	-6	3.957951
98	-5.75	4.124189
99	-5.5	4.070297
100	-5.25	4.015362
101	-5	3.86581
102	-4.75	3.274608
103	-4.5	3.037024
104	-4.25	2.594956
105	-4	2.430874
106	-3.75	2.572104
107	-3.5	2.578573
108	-3.25	2.783081
109	-3	2.957824
110	-2.75	2.433635
111	-2.5	2.150817

112	-2.25	1.767788
113	-2	1.543696
114	-1.75	1.704147
115	-1.5	1.752955
116	-1.25	2.034703
117	-1	2.324124
118	-0.75	1.818884
119	-0.5	1.638259
120	-0.25	1.305841
121	0	1.284354
122	0.25	1.484153
123	0.5	1.614124
124	0.75	1.898444
125	1	2.11861
126	1.25	1.643315
127	1.5	1.420562
128	1.75	1.04872
129	2	1.050142
130	2.25	1.327925
131	2.5	1.510063
132	2.75	1.815567
133	3	1.999586
134	3.25	1.662448
135	3.5	1.591783
136	3.75	1.519519
137	4	1.953126
138	4.25	2.562763
139	4.5	2.986626
140	4.75	3.439275
141	5	3.927865
142	5.25	3.988957
143	5.5	4.271657
144	5.75	4.4099
145	6	4.831175
146	6.25	5.406446
147	6.5	5.745319
148	6.75	5.859832
149	7	6.00667


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150	7.25	5.218776
151	7.5	4.728965
152	7.75	4.183107
153	8	3.794024
154	8.25	4.065824
155	8.5	4.547202
156	8.75	4.9171
157	9	5.413997
158	9.25	4.958979
159	9.5	4.4741
160	9.75	4.173882
161	10	3.746304
162	10.25	4.058365
163	10.5	4.627146
164	10.75	5.194035
165	11	5.858819
166	11.25	5.70143
167	11.5	5.445992
168	11.75	5.291574
169	12	4.98853
170	12.25	5.325958
171	12.5	6.095064
172	12.75	6.743387
173	13	7.710705
174	13.25	8.196089
175	13.5	8.398181
176	13.75	8.378879
177	14	7.996695
178	14.25	7.367437
179	14.5	6.949244
180	14.75	6.273267
181	15	5.500479
182	15.25	5.017276
183	15.5	4.609656
184	15.75	4.155451
185	16	3.787127
186	16.25	3.355296
187	16.5	3.12479

<b>Atlantic Shores EMF Study Report</b>		Original
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188	16.75	2.971938
189	17	2.602213
190	17.25	2.48719
191	17.5	2.249324
192	17.75	2.07783
193	18	1.95309
194	18.25	1.748173
195	18.5	1.713359
196	18.75	1.651784
197	19	1.465557
198	19.25	1.437925
199	19.5	1.301645
200	19.75	1.246535
201	20	1.167262
202	20.25	1.076509
203	20.5	1.059262
204	20.75	1.032512
205	21	0.9671157
206	21.25	0.9195832
207	21.5	0.8462696
208	21.75	0.8083184
209	22	0.7708923
210	22.25	0.7361616
211	22.5	0.7401593
212	22.75	0.707431
213	23	0.6794136
214	23.25	0.6312367
215	23.5	0.5975494
216	23.75	0.578562
217	24	0.5607255
218	24.25	0.537535
219	24.5	0.5393446
220	24.75	0.5130182
221	25	0.4921587
222	25.25	0.4598701
223	25.5	0.4420666
224	25.75	0.4383441
225	26	0.4325723



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226	26.25	0.4177403
227	26.5	0.4097866
228	26.75	0.3815171
229	27	0.3643952
230	27.25	0.3468612
231	27.5	0.3357779
232	27.75	0.3361849
233	28	0.3441178
234	28.25	0.3421852
235	28.5	0.327307
236	28.75	0.2942688
237	29	0.2731239
238	29.25	0.2581612
239	29.5	0.2636462
240	29.75	0.272767
241	30	0.2814131

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Case 10

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	4.59E-02
2	-29.75	4.64E-02
3	-29.5	4.85E-02
4	-29.25	5.21E-02
5	-29	5.36E-02
6	-28.75	5.55E-02
7	-28.5	5.34E-02
8	-28.25	5.34E-02
9	-28	5.41E-02
10	-27.75	5.44E-02
11	-27.5	5.65E-02
12	-27.25	5.88E-02
13	-27	6.23E-02
14	-26.75	6.70E-02
15	-26.5	6.71E-02
16	-26.25	6.81E-02
17	-26	6.85E-02
18	-25.75	6.73E-02
19	-25.5	6.97E-02
20	-25.25	7.17E-02
21	-25	7.26E-02
22	-24.75	7.91E-02
23	-24.5	8.08E-02
24	-24.25	8.42E-02
25	-24	8.46E-02
26	-23.75	8.19E-02
27	-23.5	8.16E-02
28	-23.25	8.71E-02
29	-23	9.11E-02
30	-22.75	9.82E-02
31	-22.5	0.1042187
32	-22.25	0.1115566
33	-22	0.116857
34	-21.75	0.114445
35	-21.5	0.1069646

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36	-21.25	0.1047038
37	-21	0.1110525
38	-20.75	0.1219346
39	-20.5	0.1332119
40	-20.25	0.1451917
41	-20	0.1397007
42	-19.75	0.1324899
43	-19.5	0.1366644
44	-19.25	0.1415169
45	-19	0.1460672
46	-18.75	0.1619222
47	-18.5	0.1744731
48	-18.25	0.1810369
49	-18	0.1835372
50	-17.75	0.1810737
51	-17.5	0.184739
52	-17.25	0.1866162
53	-17	0.1985849
54	-16.75	0.2186359
55	-16.5	0.2337826
56	-16.25	0.240711
57	-16	0.2454304
58	-15.75	0.2542463
59	-15.5	0.2650981
60	-15.25	0.2692055
61	-15	0.2835316
62	-14.75	0.3089108
63	-14.5	0.3271031
64	-14.25	0.3415006
65	-14	0.3509221
66	-13.75	0.3764453
67	-13.5	0.388037
68	-13.25	0.4106438
69	-13	0.4305039
70	-12.75	0.4723563
71	-12.5	0.4933287
72	-12.25	0.51401
73	-12	0.547436

74	-11.75	0.5822217
75	-11.5	0.6200762
76	-11.25	0.6610286
77	-11	0.6892166
78	-10.75	0.7982495
79	-10.5	0.8290642
80	-10.25	0.8762166
81	-10	0.9322039
82	-9.75	1.007244
83	-9.5	1.077358
84	-9.25	1.199132
85	-9	1.251351
86	-8.75	1.451614
87	-8.5	1.544527
88	-8.25	1.657832
89	-8	1.869048
90	-7.75	2.054575
91	-7.5	2.258834
92	-7.25	2.443248
93	-7	2.67565
94	-6.75	3.066139
95	-6.5	3.496375
96	-6.25	3.64977
97	-6	3.961056
98	-5.75	4.125485
99	-5.5	4.070976
100	-5.25	4.017292
101	-5	3.86834
102	-4.75	3.274103
103	-4.5	3.035582
104	-4.25	2.593494
105	-4	2.429816
106	-3.75	2.569792
107	-3.5	2.57672
108	-3.25	2.781546
109	-3	2.955889
110	-2.75	2.426304
111	-2.5	2.144645

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112	-2.25	1.759761
113	-2	1.539515
114	-1.75	1.698517
115	-1.5	1.750794
116	-1.25	2.028831
117	-1	2.318342
118	-0.75	1.807391
119	-0.5	1.628987
120	-0.25	1.294478
121	0	1.281341
122	0.25	1.477808
123	0.5	1.61091
124	0.75	1.894398
125	1	2.104871
126	1.25	1.628
127	1.5	1.400276
128	1.75	1.030727
129	2	1.053837
130	2.25	1.336148
131	2.5	1.521639
132	2.75	1.830097
133	3	2.000501
134	3.25	1.676263
135	3.5	1.613446
136	3.75	1.560971
137	4	2.019073
138	4.25	2.636453
139	4.5	3.071902
140	4.75	3.5331
141	5	4.023534
142	5.25	4.113195
143	5.5	4.404838
144	5.75	4.571643
145	6	5.017908
146	6.25	5.614204
147	6.5	5.964078
148	6.75	6.077087
149	7	6.207808

150	7.25	5.405763
151	7.5	4.892134
152	7.75	4.334808
153	8	3.94023
154	8.25	4.223016
155	8.5	4.721847
156	8.75	5.094473
157	9	5.588198
158	9.25	5.126515
159	9.5	4.636075
160	9.75	4.313949
161	10	3.881521
162	10.25	4.200361
163	10.5	4.791881
164	10.75	5.368489
165	11	6.039111
166	11.25	5.884912
167	11.5	5.629959
168	11.75	5.459611
169	12	5.148248
170	12.25	5.498639
171	12.5	6.280149
172	12.75	6.962736
173	13	7.947717
174	13.25	8.451203
175	13.5	8.659196
176	13.75	8.633006
177	14	8.233827
178	14.25	7.589887
179	14.5	7.148615
180	14.75	6.464045
181	15	5.669803
182	15.25	5.166379
183	15.5	4.74463
184	15.75	4.275681
185	16	3.897367
186	16.25	3.451919
187	16.5	3.21692

188	16.75	3.055393
189	17	2.678598
190	17.25	2.557389
191	17.5	2.314546
192	17.75	2.134861
193	18	2.01023
194	18.25	1.795077
195	18.5	1.761997
196	18.75	1.694762
197	19	1.507183
198	19.25	1.477592
199	19.5	1.337457
200	19.75	1.279914
201	20	1.200436
202	20.25	1.106268
203	20.5	1.089047
204	20.75	1.059108
205	21	0.993526
206	21.25	0.9433387
207	21.5	0.8697337
208	21.75	0.828534
209	22	0.7928864
210	22.25	0.7550636
211	22.5	0.7598227
212	22.75	0.7247783
213	23	0.6976983
214	23.25	0.648649
215	23.5	0.6128235
216	23.75	0.5929943
217	24	0.5760931
218	24.25	0.5517642
219	24.5	0.5526284
220	24.75	0.5254621
221	25	0.505747
222	25.25	0.4725451
223	25.5	0.4528086
224	25.75	0.4486687
225	26	0.4439803

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226	26.25	0.4285283
227	26.5	0.4199793
228	26.75	0.3902828
229	27	0.3752391
230	27.25	0.3562652
231	27.5	0.3433267
232	27.75	0.3440108
233	28	0.3521052
234	28.25	0.3505521
235	28.5	0.3351581
236	28.75	0.3007869
237	29	0.2804209
238	29.25	0.265195
239	29.5	0.2696591
240	29.75	0.2789696
241	30	0.2873889

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Case 11

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	4.84E-02
2	-29.75	4.91E-02
3	-29.5	5.11E-02
4	-29.25	5.47E-02
5	-29	5.60E-02
6	-28.75	5.77E-02
7	-28.5	5.58E-02
8	-28.25	5.59E-02
9	-28	5.67E-02
10	-27.75	5.73E-02
11	-27.5	5.97E-02
12	-27.25	6.20E-02
13	-27	6.55E-02
14	-26.75	7.00E-02
15	-26.5	7.03E-02
16	-26.25	7.13E-02
17	-26	7.20E-02
18	-25.75	7.08E-02
19	-25.5	7.39E-02
20	-25.25	7.60E-02
21	-25	7.66E-02
22	-24.75	8.27E-02
23	-24.5	8.46E-02
24	-24.25	8.80E-02
25	-24	8.86E-02
26	-23.75	8.54E-02
27	-23.5	8.61E-02
28	-23.25	9.17E-02
29	-23	9.62E-02
30	-22.75	0.1038695
31	-22.5	0.1096442
32	-22.25	0.1167493
33	-22	0.1221459
34	-21.75	0.1183971
35	-21.5	0.1117101
36	-21.25	0.1103547

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37	-21	0.1171523
38	-20.75	0.1289403
39	-20.5	0.1396831
40	-20.25	0.1510273
41	-20	0.1455506
42	-19.75	0.1380879
43	-19.5	0.1441164
44	-19.25	0.1492467
45	-19	0.1540821
46	-18.75	0.1700465
47	-18.5	0.1823893
48	-18.25	0.1888237
49	-18	0.1912737
50	-17.75	0.1888132
51	-17.5	0.1939522
52	-17.25	0.1964511
53	-17	0.2091442
54	-16.75	0.2293119
55	-16.5	0.2447406
56	-16.25	0.2507427
57	-16	0.2569395
58	-15.75	0.2662338
59	-15.5	0.2784266
60	-15.25	0.2832294
61	-15	0.2985068
62	-14.75	0.3233531
63	-14.5	0.3423549
64	-14.25	0.356688
65	-14	0.3674634
66	-13.75	0.3944852
67	-13.5	0.4076049
68	-13.25	0.4316821
69	-13	0.4523492
70	-12.75	0.495691
71	-12.5	0.5162023
72	-12.25	0.5375082
73	-12	0.5731114
74	-11.75	0.610424

75	-11.5	0.649414
76	-11.25	0.6954123
77	-11	0.7238773
78	-10.75	0.8380345
79	-10.5	0.8676895
80	-10.25	0.9142927
81	-10	0.9763108
82	-9.75	1.055168
83	-9.5	1.129637
84	-9.25	1.258419
85	-9	1.314783
86	-8.75	1.524255
87	-8.5	1.618472
88	-8.25	1.736615
89	-8	1.958545
90	-7.75	2.153824
91	-7.5	2.369781
92	-7.25	2.56734
93	-7	2.808679
94	-6.75	3.220078
95	-6.5	3.666054
96	-6.25	3.828164
97	-6	4.157948
98	-5.75	4.334965
99	-5.5	4.281201
100	-5.25	4.219595
101	-5	4.047783
102	-4.75	3.437801
103	-4.5	3.181631
104	-4.25	2.722332
105	-4	2.547014
106	-3.75	2.698538
107	-3.5	2.708161
108	-3.25	2.91629
109	-3	3.081311
110	-2.75	2.548746
111	-2.5	2.256564
112	-2.25	1.860953

113	-2	1.622434
114	-1.75	1.793301
115	-1.5	1.847419
116	-1.25	2.135839
117	-1	2.420109
118	-0.75	1.914057
119	-0.5	1.727709
120	-0.25	1.385662
121	0	1.348729
122	0.25	1.5595
123	0.5	1.699922
124	0.75	1.988559
125	1	2.21318
126	1.25	1.740098
127	1.5	1.5069
128	1.75	1.128651
129	2	1.101682
130	2.25	1.387558
131	2.5	1.581108
132	2.75	1.88976
133	3	2.089209
134	3.25	1.735745
135	3.5	1.638652
136	3.75	1.544118
137	4	1.952295
138	4.25	2.576827
139	4.5	3.011742
140	4.75	3.468362
141	5	3.968586
142	5.25	4.00354
143	5.5	4.266684
144	5.75	4.38397
145	6	4.774236
146	6.25	5.34481
147	6.5	5.6866
148	6.75	5.805531
149	7	5.960575
150	7.25	5.186093



151	7.5	4.700145
152	7.75	4.155126
153	8	3.753153
154	8.25	4.01975
155	8.5	4.503251
156	8.75	4.876409
157	9	5.377431
158	9.25	4.935334
159	9.5	4.453587
160	9.75	4.15551
161	10	3.726734
162	10.25	4.03525
163	10.5	4.608172
164	10.75	5.173696
165	11	5.841563
166	11.25	5.693236
167	11.5	5.435864
168	11.75	5.286369
169	12	4.982561
170	12.25	5.319602
171	12.5	6.089563
172	12.75	6.738545
173	13	7.709452
174	13.25	8.197828
175	13.5	8.40027
176	13.75	8.385144
177	14	8.003361
178	14.25	7.375155
179	14.5	6.958116
180	14.75	6.281631
181	15	5.509225
182	15.25	5.024945
183	15.5	4.617194
184	15.75	4.162675
185	16	3.794607
186	16.25	3.361191
187	16.5	3.132269
188	16.75	2.97876

189	17	2.608597
190	17.25	2.492598
191	17.5	2.255173
192	17.75	2.082689
193	18	1.958395
194	18.25	1.752258
195	18.5	1.718594
196	18.75	1.657004
197	19	1.469731
198	19.25	1.441979
199	19.5	1.306259
200	19.75	1.249861
201	20	1.170955
202	20.25	1.080344
203	20.5	1.063135
204	20.75	1.036284
205	21	0.9704923
206	21.25	0.9223979
207	21.5	0.8493813
208	21.75	0.8110667
209	22	0.7735967
210	22.25	0.7391179
211	22.5	0.7431494
212	22.75	0.7101761
213	23	0.6820279
214	23.25	0.6335011
215	23.5	0.5998111
216	23.75	0.5806714
217	24	0.5628864
218	24.25	0.5396717
219	24.5	0.5415604
220	24.75	0.5152606
221	25	0.4940886
222	25.25	0.4618376
223	25.5	0.4441231
224	25.75	0.4399449
225	26	0.4342669
226	26.25	0.4193788

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227	26.5	0.411472
228	26.75	0.3832702
229	27	0.3660247
230	27.25	0.3482821
231	27.5	0.3373009
232	27.75	0.3374081
233	28	0.3453777
234	28.25	0.3431974
235	28.5	0.3286494
236	28.75	0.2957238
237	29	0.2742795
238	29.25	0.2593744
239	29.5	0.2649257
240	29.75	0.2739527
241	30	0.2825109

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Case 12

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	4.88E-02
2	-29.75	4.93E-02
3	-29.5	5.15E-02
4	-29.25	5.51E-02
5	-29	5.64E-02
6	-28.75	5.80E-02
7	-28.5	5.61E-02
8	-28.25	5.62E-02
9	-28	5.73E-02
10	-27.75	5.77E-02
11	-27.5	6.01E-02
12	-27.25	6.25E-02
13	-27	6.60E-02
14	-26.75	7.05E-02
15	-26.5	7.06E-02
16	-26.25	7.16E-02
17	-26	7.22E-02
18	-25.75	7.10E-02
19	-25.5	7.42E-02
20	-25.25	7.62E-02
21	-25	7.71E-02
22	-24.75	8.33E-02
23	-24.5	8.50E-02
24	-24.25	8.85E-02
25	-24	8.90E-02
26	-23.75	8.59E-02
27	-23.5	8.65E-02
28	-23.25	9.21E-02
29	-23	9.68E-02
30	-22.75	0.1040772
31	-22.5	0.1102205
32	-22.25	0.1173293
33	-22	0.1225819
34	-21.75	0.1191171
35	-21.5	0.1123739

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36	-21.25	0.1108052
37	-21	0.1180344
38	-20.75	0.1293841
39	-20.5	0.1405064
40	-20.25	0.1518834
41	-20	0.1461882
42	-19.75	0.1387652
43	-19.5	0.1446451
44	-19.25	0.1498123
45	-19	0.1548045
46	-18.75	0.1705993
47	-18.5	0.1833721
48	-18.25	0.189614
49	-18	0.1922715
50	-17.75	0.189801
51	-17.5	0.194722
52	-17.25	0.1970737
53	-17	0.2102657
54	-16.75	0.2301018
55	-16.5	0.2459289
56	-16.25	0.2517179
57	-16	0.2579952
58	-15.75	0.2673157
59	-15.5	0.2791259
60	-15.25	0.2838621
61	-15	0.2995476
62	-14.75	0.3248245
63	-14.5	0.3438612
64	-14.25	0.3579754
65	-14	0.3689237
66	-13.75	0.3959362
67	-13.5	0.4084901
68	-13.25	0.4327267
69	-13	0.4536244
70	-12.75	0.4969862
71	-12.5	0.5180864
72	-12.25	0.5392584
73	-12	0.5750687

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74	-11.75	0.6124011
75	-11.5	0.6508824
76	-11.25	0.696923
77	-11	0.7257838
78	-10.75	0.8394024
79	-10.5	0.8699421
80	-10.25	0.9169197
81	-10	0.9788944
82	-9.75	1.057721
83	-9.5	1.131785
84	-9.25	1.260912
85	-9	1.31762
86	-8.75	1.526084
87	-8.5	1.621658
88	-8.25	1.740287
89	-8	1.961896
90	-7.75	2.156767
91	-7.5	2.372414
92	-7.25	2.571408
93	-7	2.813945
94	-6.75	3.22328
95	-6.5	3.669871
96	-6.25	3.831659
97	-6	4.161012
98	-5.75	4.336221
99	-5.5	4.281839
100	-5.25	4.221495
101	-5	4.05029
102	-4.75	3.437264
103	-4.5	3.180141
104	-4.25	2.720807
105	-4	2.545886
106	-3.75	2.69616
107	-3.5	2.706234
108	-3.25	2.914695
109	-3	3.079327
110	-2.75	2.541373
111	-2.5	2.250288

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112	-2.25	1.852816
113	-2	1.6181
114	-1.75	1.787522
115	-1.5	1.84504
116	-1.25	2.1298
117	-1	2.414176
118	-0.75	1.902356
119	-0.5	1.718072
120	-0.25	1.373819
121	0	1.345082
122	0.25	1.552511
123	0.5	1.69608
124	0.75	1.983885
125	1	2.199065
126	1.25	1.724049
127	1.5	1.48542
128	1.75	1.109121
129	2	1.102717
130	2.25	1.393413
131	2.5	1.590125
132	2.75	1.901714
133	3	2.08758
134	3.25	1.745064
135	3.5	1.654592
136	3.75	1.579587
137	4	2.013989
138	4.25	2.646805
139	4.5	3.092989
140	4.75	3.557723
141	5	4.058912
142	5.25	4.121556
143	5.5	4.393637
144	5.75	4.539688
145	6	4.956307
146	6.25	5.549005
147	6.5	5.902321
148	6.75	6.020349
149	7	6.159732

150	7.25	5.371109
151	7.5	4.861903
152	7.75	4.305383
153	8	3.898307
154	8.25	4.176224
155	8.5	4.67733
156	8.75	5.053354
157	9	5.551301
158	9.25	5.10247
159	9.5	4.615252
160	9.75	4.295305
161	10	3.861708
162	10.25	4.177104
163	10.5	4.772752
164	10.75	5.348061
165	11	6.021781
166	11.25	5.876617
167	11.5	5.619747
168	11.75	5.454333
169	12	5.142189
170	12.25	5.492216
171	12.5	6.274572
172	12.75	6.957848
173	13	7.946436
174	13.25	8.452906
175	13.5	8.661242
176	13.75	8.639246
177	14	8.240462
178	14.25	7.597577
179	14.5	7.157465
180	14.75	6.472386
181	15	5.678537
182	15.25	5.174034
183	15.5	4.752149
184	15.75	4.282899
185	16	3.904839
186	16.25	3.457808
187	16.5	3.224391


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188	16.75	3.062206
189	17	2.684976
190	17.25	2.562791
191	17.5	2.320387
192	17.75	2.139718
193	18	2.015531
194	18.25	1.799162
195	18.5	1.767227
196	18.75	1.699977
197	19	1.511357
198	19.25	1.481645
199	19.5	1.342063
200	19.75	1.283243
201	20	1.204126
202	20.25	1.110097
203	20.5	1.092916
204	20.75	1.062878
205	21	0.9969028
206	21.25	0.9461525
207	21.5	0.8728415
208	21.75	0.8312829
209	22	0.7955869
210	22.25	0.7580143
211	22.5	0.7628102
212	22.75	0.7275238
213	23	0.700314
214	23.25	0.6509091
215	23.5	0.6150853
216	23.75	0.5951052
217	24	0.5782527
218	24.25	0.5538996
219	24.5	0.5548446
220	24.75	0.5277054
221	25	0.507681
222	25.25	0.4745125
223	25.5	0.4548655
224	25.75	0.4502735
225	26	0.4456767

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226	26.25	0.4301679
227	26.5	0.4216659
228	26.75	0.3920391
229	27	0.3768714
230	27.25	0.3576894
231	27.5	0.344851
232	27.75	0.3452371
233	28	0.3533735
234	28.25	0.3515666
235	28.5	0.3365028
236	28.75	0.3022414
237	29	0.2815805
238	29.25	0.2664109
239	29.5	0.2709399
240	29.75	0.2801551
241	30	0.288492

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Case 13

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-39.61213	4.43E-02
2	-39.11116	5.14E-02
3	-38.61019	4.79E-02
4	-38.10923	5.12E-02
5	-37.60826	5.15E-02
6	-37.10729	6.35E-02
7	-36.60632	6.35E-02
8	-36.10535	6.90E-02
9	-35.60439	6.79E-02
10	-35.10342	8.40E-02
11	-34.60246	8.34E-02
12	-34.10149	9.60E-02
13	-33.60052	9.10E-02
14	-33.09955	0.104616
15	-32.59858	0.113794
16	-32.09762	0.127814
17	-31.59665	0.126136
18	-31.09568	0.143065
19	-30.59472	0.159869
20	-30.09375	0.174625
21	-29.59278	0.182022
22	-29.09181	0.20262
23	-28.59085	0.232721
24	-28.08988	0.255825
25	-27.58891	0.275088
26	-27.08795	0.306251
27	-26.58698	0.358043
28	-26.08601	0.401021
29	-25.58504	0.442566
30	-25.08408	0.494817
31	-24.58311	0.601748
32	-24.08214	0.698761
33	-23.58117	0.799674
34	-23.08021	0.932763
35	-22.57924	1.146458

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36	-22.07827	1.369923
37	-21.5773	1.66384
38	-21.07634	2.11238
39	-20.57537	2.597332
40	-20.0744	3.009309
41	-19.57344	3.254801
42	-19.07247	3.210178
43	-18.5715	2.623101
44	-18.07053	1.972501
45	-17.56957	2.068473
46	-17.0686	2.299914
47	-16.56763	2.040302
48	-16.06667	1.394366
49	-15.5657	1.461706
50	-15.06473	1.810658
51	-14.56376	1.737501
52	-14.0628	1.189276
53	-13.56183	1.230535
54	-13.06086	1.552564
55	-12.55989	1.562499
56	-12.05893	1.133139
57	-11.55796	1.170215
58	-11.05699	1.481197
59	-10.55603	1.501515
60	-10.05506	1.21017
61	-9.55409	1.298592
62	-9.053123	1.636946
63	-8.552156	1.459698
64	-8.051188	1.113936
65	-7.550221	1.189121
66	-7.049254	1.586837
67	-6.548287	1.36169
68	-6.04732	0.916402
69	-5.546352	0.935213
70	-5.045385	1.340448
71	-4.544418	1.255077
72	-4.043451	0.948043
73	-3.542484	1.009727

74	-3.041516	1.419692
75	-2.540549	1.222633
76	-2.039582	0.85821
77	-1.538615	0.871203
78	-1.037647	1.303083
79	-0.5366799	1.128803
80	-3.57E-02	0.88461
81	0.4652546	0.98675
82	0.9662219	1.417088
83	1.467189	1.094623
84	1.968156	0.76718
85	2.469124	0.838759
86	2.970091	1.284081
87	3.471058	1.10819
88	3.972025	1.096482
89	4.472993	1.369426
90	4.97396	1.865329
91	5.474927	1.638901
92	5.975894	1.690956
93	6.476862	2.013991
94	6.977829	2.468365
95	7.478796	1.977876
96	7.979764	1.811936
97	8.480731	2.076189
98	8.981698	2.467224
99	9.482665	1.839445
100	9.983633	1.859049
101	10.4846	2.657267
102	10.98557	3.641648
103	11.48653	4.06239
104	11.9875	4.789879
105	12.48847	5.69453
106	12.98944	5.952088
107	13.4904	4.670311
108	13.99137	3.615234
109	14.49234	4.235416
110	14.99331	5.041833
111	15.49427	4.119193

112	15.99524	3.22526
113	16.49621	3.925634
114	16.99718	4.907308
115	17.49814	4.183178
116	17.99911	3.488385
117	18.50008	4.354981
118	19.00104	5.609508
119	19.50201	5.284021
120	20.00298	4.885142
121	20.50394	6.010694
122	21.00491	7.642698
123	21.50588	8.356344
124	22.00685	7.997725
125	22.50781	6.971068
126	23.00878	5.558202
127	23.50975	4.633457
128	24.01072	3.810694
129	24.51168	3.171855
130	25.01265	2.643182
131	25.51362	2.273721
132	26.01459	1.97904
133	26.51555	1.749439
134	27.01652	1.501961
135	27.51749	1.301356
136	28.01845	1.181922
137	28.51942	1.091359
138	29.02039	0.974994
139	29.52136	0.86119
140	30.02232	0.798334
141	30.52329	0.748642
142	31.02426	0.678949
143	31.52522	0.605842
144	32.02619	0.580502
145	32.52716	0.54621
146	33.02813	0.488618
147	33.52909	0.440343
148	34.03006	0.445982
149	34.53103	0.416829

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150	35.032	0.363787
151	35.53296	0.332002
152	36.03393	0.349821
153	36.5349	0.332252
154	37.03587	0.277996
155	37.53683	0.266782
156	38.0378	0.28087
157	38.53876	0.253345
158	39.03973	0.222847
159	39.5407	0.214264
160	40.04167	0.223645

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Case 14

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-39.61213	4.44E-02
2	-39.11116	5.14E-02
3	-38.61019	4.80E-02
4	-38.10923	5.13E-02
5	-37.60826	5.15E-02
6	-37.10729	6.33E-02
7	-36.60632	6.35E-02
8	-36.10535	6.91E-02
9	-35.60439	6.80E-02
10	-35.10342	8.38E-02
11	-34.60246	8.35E-02
12	-34.10149	9.61E-02
13	-33.60052	9.11E-02
14	-33.09955	0.10458
15	-32.59858	0.113932
16	-32.09762	0.127942
17	-31.59665	0.126261
18	-31.09568	0.143107
19	-30.59472	0.160007
20	-30.09375	0.17474
21	-29.59278	0.182175
22	-29.09181	0.202814
23	-28.59085	0.232821
24	-28.08988	0.255854
25	-27.58891	0.275265
26	-27.08795	0.3065
27	-26.58698	0.358137
28	-26.08601	0.40113
29	-25.58504	0.442793
30	-25.08408	0.494952
31	-24.58311	0.601754
32	-24.08214	0.698869
33	-23.58117	0.799846
34	-23.08021	0.932827
35	-22.57924	1.146339
36	-22.07827	1.36971

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37	-21.5773	1.663674
38	-21.07634	2.112045
39	-20.57537	2.596536
40	-20.0744	3.007743
41	-19.57344	3.253207
42	-19.07247	3.208642
43	-18.5715	2.620735
44	-18.07053	1.970412
45	-17.56957	2.066724
46	-17.0686	2.298249
47	-16.56763	2.038085
48	-16.06667	1.392361
49	-15.5657	1.460187
50	-15.06473	1.808095
51	-14.56376	1.735077
52	-14.0628	1.18699
53	-13.56183	1.228141
54	-13.06086	1.549423
55	-12.55989	1.55958
56	-12.05893	1.131133
57	-11.55796	1.169046
58	-11.05699	1.47874
59	-10.55603	1.499892
60	-10.05506	1.209355
61	-9.55409	1.298633
62	-9.053123	1.636043
63	-8.552156	1.458864
64	-8.051188	1.113339
65	-7.550221	1.18907
66	-7.049254	1.586358
67	-6.548287	1.361377
68	-6.04732	0.916029
69	-5.546352	0.935514
70	-5.045385	1.340812
71	-4.544418	1.256174
72	-4.043451	0.949127
73	-3.542484	1.010223
74	-3.041516	1.420142

75	-2.540549	1.223079
76	-2.039582	0.858349
77	-1.538615	0.870188
78	-1.037647	1.303397
79	-0.5366799	1.127569
80	-3.57E-02	0.883861
81	0.4652546	0.983936
82	0.9662219	1.414763
83	1.467189	1.090688
84	1.968156	0.764618
85	2.469124	0.83613
86	2.970091	1.282362
87	3.471058	1.106975
88	3.972025	1.100429
89	4.472993	1.373222
90	4.97396	1.865873
91	5.474927	1.639225
92	5.975894	1.695317
93	6.476862	2.015406
94	6.977829	2.461774
95	7.478796	1.965064
96	7.979764	1.810801
97	8.480731	2.078334
98	8.981698	2.458815
99	9.482665	1.838946
100	9.983633	1.900835
101	10.4846	2.733963
102	10.98557	3.736904
103	11.48653	4.198832
104	11.9875	4.982202
105	12.48847	5.915656
106	12.98944	6.151174
107	13.4904	4.829042
108	13.99137	3.756236
109	14.49234	4.401618
110	14.99331	5.202489
111	15.49427	4.265214
112	15.99524	3.344385

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113	16.49621	4.069399
114	16.99718	5.059235
115	17.49814	4.330631
116	17.99911	3.609664
117	18.50008	4.501681
118	19.00104	5.778838
119	19.50201	5.462708
120	20.00298	5.043668
121	20.50394	6.191963
122	21.00491	7.877411
123	21.50588	8.619054
124	22.00685	8.239838
125	22.50781	7.172155
126	23.00878	5.731254
127	23.50975	4.773525
128	24.01072	3.925379
129	24.51168	3.26741
130	25.01265	2.722918
131	25.51362	2.341923
132	26.01459	2.039662
133	26.51555	1.800492
134	27.01652	1.546797
135	27.51749	1.338693
136	28.01845	1.217097
137	28.51942	1.123115
138	29.02039	1.002864
139	29.52136	0.886263
140	30.02232	0.82183
141	30.52329	0.769524
142	31.02426	0.697591
143	31.52522	0.622939
144	32.02619	0.596777
145	32.52716	0.561027
146	33.02813	0.502226
147	33.52909	0.452436
148	34.03006	0.457788
149	34.53103	0.427744
150	35.032	0.374281



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151	35.53296	0.340961
152	36.03393	0.35841
153	36.5349	0.340866
154	37.03587	0.285072
155	37.53683	0.273663
156	38.0378	0.287745
157	38.53876	0.260057
158	39.03973	0.228815
159	39.5407	0.2197
160	40.04167	0.229365

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Case 15

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	5.82E-02
2	-29.75	5.71E-02
3	-29.5	5.94E-02
4	-29.25	6.19E-02
5	-29	6.63E-02
6	-28.75	7.18E-02
7	-28.5	7.19E-02
8	-28.25	7.18E-02
9	-28	7.13E-02
10	-27.75	6.99E-02
11	-27.5	7.25E-02
12	-27.25	7.67E-02
13	-27	7.82E-02
14	-26.75	8.51E-02
15	-26.5	8.81E-02
16	-26.25	9.20E-02
17	-26	9.10E-02
18	-25.75	8.73E-02
19	-25.5	8.59E-02
20	-25.25	9.03E-02
21	-25	9.24E-02
22	-24.75	9.96E-02
23	-24.5	0.1073415
24	-24.25	0.1163736
25	-24	0.1212095
26	-23.75	0.1188749
27	-23.5	0.1127691
28	-23.25	0.1125688
29	-23	0.117801
30	-22.75	0.1283936
31	-22.5	0.1400293
32	-22.25	0.1515244
33	-22	0.1452672
34	-21.75	0.1386854
35	-21.5	0.1438066
36	-21.25	0.1469626

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37	-21	0.1527309
38	-20.75	0.1713831
39	-20.5	0.182629
40	-20.25	0.1894808
41	-20	0.1909626
42	-19.75	0.1874625
43	-19.5	0.1936302
44	-19.25	0.1949548
45	-19	0.2052556
46	-18.75	0.2282458
47	-18.5	0.2419795
48	-18.25	0.249552
49	-18	0.2530476
50	-17.75	0.2565534
51	-17.5	0.2654443
52	-17.25	0.2714502
53	-17	0.2878135
54	-16.75	0.3168132
55	-16.5	0.3359529
56	-16.25	0.3508871
57	-16	0.3599801
58	-15.75	0.3817027
59	-15.5	0.3873881
60	-15.25	0.4084696
61	-15	0.4264152
62	-14.75	0.4731469
63	-14.5	0.4991292
64	-14.25	0.5230045
65	-14	0.5562428
66	-13.75	0.5924456
67	-13.5	0.6210076
68	-13.25	0.6619184
69	-13	0.6810182
70	-12.75	0.7888254
71	-12.5	0.8241673
72	-12.25	0.8764376
73	-12	0.9397134
74	-11.75	1.018971

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75	-11.5	1.084999
76	-11.25	1.199815
77	-11	1.247078
78	-10.75	1.445669
79	-10.5	1.546136
80	-10.25	1.661631
81	-10	1.871207
82	-9.75	2.054543
83	-9.5	2.258496
84	-9.25	2.433593
85	-9	2.665021
86	-8.75	3.072334
87	-8.5	3.500525
88	-8.25	3.655987
89	-8	3.966412
90	-7.75	4.119129
91	-7.5	4.069471
92	-7.25	4.013575
93	-7	3.859703
94	-6.75	3.312818
95	-6.5	3.106691
96	-6.25	2.699377
97	-6	2.567722
98	-5.75	2.695809
99	-5.5	2.690597
100	-5.25	2.892545
101	-5	3.083929
102	-4.75	2.579485
103	-4.5	2.333539
104	-4.25	1.992054
105	-4	1.795481
106	-3.75	1.92962
107	-3.5	1.929305
108	-3.25	2.191536
109	-3	2.501765
110	-2.75	2.001102
111	-2.5	1.808365
112	-2.25	1.471012

113	-2	1.267205
114	-1.75	1.33804
115	-1.5	1.428844
116	-1.25	1.670227
117	-1	2.043754
118	-0.75	1.600533
119	-0.5	1.438594
120	-0.25	1.207237
121	0	1.107974
122	0.25	1.25402
123	0.5	1.374828
124	0.75	1.631949
125	1	1.994755
126	1.25	1.535805
127	1.5	1.307101
128	1.75	1.009596
129	2	0.8590879
130	2.25	0.976553
131	2.5	1.093909
132	2.75	1.404101
133	3	1.665107
134	3.25	1.230138
135	3.5	1.098128
136	3.75	0.8067634
137	4	1.032968
138	4.25	1.365989
139	4.5	1.539318
140	4.75	1.848406
141	5	2.007426
142	5.25	1.690026
143	5.5	1.575761
144	5.75	1.465993
145	6	1.872528
146	6.25	2.461232
147	6.5	2.858325
148	6.75	3.28509
149	7	3.760983
150	7.25	3.820923



151	7.5	4.090221
152	7.75	4.228144
153	8	4.637245
154	8.25	5.20631
155	8.5	5.526595
156	8.75	5.618316
157	9	5.736277
158	9.25	4.914332
159	9.5	4.448923
160	9.75	3.863301
161	10	3.470376
162	10.25	3.758182
163	10.5	4.132007
164	10.75	4.506391
165	11	4.926119
166	11.25	4.360294
167	11.5	3.996811
168	11.75	3.574121
169	12	3.168794
170	12.25	3.400483
171	12.5	3.887819
172	12.75	4.259997
173	13	4.841259
174	13.25	4.467185
175	13.5	4.116339
176	13.75	3.863424
177	14	3.450446
178	14.25	3.749166
179	14.5	4.317567
180	14.75	4.847065
181	15	5.562122
182	15.25	5.467742
183	15.5	5.249327
184	15.75	5.132288
185	16	4.856707
186	16.25	5.179727
187	16.5	5.968397
188	16.75	6.605197

189	17	7.595352
190	17.25	8.092768
191	17.5	8.342627
192	17.75	8.344449
193	18	7.998056
194	18.25	7.385904
195	18.5	6.98253
196	18.75	6.318024
197	19	5.550897
198	19.25	5.070542
199	19.5	4.661709
200	19.75	4.206058
201	20	3.840377
202	20.25	3.407849
203	20.5	3.186155
204	20.75	3.028006
205	21	2.657055
206	21.25	2.535996
207	21.5	2.296458
208	21.75	2.126755
209	22	1.99853
210	22.25	1.786712
211	22.5	1.759049
212	22.75	1.70421
213	23	1.51592
214	23.25	1.476852
215	23.5	1.325018
216	23.75	1.272143
217	24	1.199795
218	24.25	1.119438
219	24.5	1.103769
220	24.75	1.064752
221	25	0.9921092
222	25.25	0.9435826
223	25.5	0.8777319
224	25.75	0.8461545
225	26	0.8097275
226	26.25	0.7687728

227	26.5	0.7620208
228	26.75	0.7193037
229	27	0.6935992
230	27.25	0.6468066
231	27.5	0.6209019
232	27.75	0.6069665
233	28	0.589646
234	28.25	0.5640392
235	28.5	0.5598389
236	28.75	0.5243009
237	29	0.5015438
238	29.25	0.4681996
239	29.5	0.4537868
240	29.75	0.4534243
241	30	0.4526315

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	5.86E-02
2	-29.75	5.74E-02
3	-29.5	5.99E-02
4	-29.25	6.22E-02
5	-29	6.67E-02
6	-28.75	7.22E-02
7	-28.5	7.24E-02
8	-28.25	7.22E-02
9	-28	7.16E-02
10	-27.75	7.02E-02
11	-27.5	7.29E-02
12	-27.25	7.70E-02
13	-27	7.85E-02
14	-26.75	8.54E-02
15	-26.5	8.85E-02
16	-26.25	9.23E-02
17	-26	9.15E-02
18	-25.75	8.77E-02
19	-25.5	8.63E-02
20	-25.25	9.06E-02
21	-25	9.29E-02
22	-24.75	9.99E-02
23	-24.5	0.1076816
24	-24.25	0.1167232
25	-24	0.1215154
26	-23.75	0.119323
27	-23.5	0.113299
28	-23.25	0.1128276
29	-23	0.1181139
30	-22.75	0.1287846
31	-22.5	0.1405266
32	-22.25	0.1520587
33	-22	0.1456813
34	-21.75	0.1391638
35	-21.5	0.1443176
36	-21.25	0.1474292

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37	-21	0.1532597
38	-20.75	0.1716898
39	-20.5	0.1832224
40	-20.25	0.1900915
41	-20	0.1913835
42	-19.75	0.1880696
43	-19.5	0.1941131
44	-19.25	0.1954163
45	-19	0.2059934
46	-18.75	0.2286989
47	-18.5	0.2427372
48	-18.25	0.2503232
49	-18	0.2536764
50	-17.75	0.2572712
51	-17.5	0.2660958
52	-17.25	0.2721316
53	-17	0.2885826
54	-16.75	0.3174056
55	-16.5	0.3368898
56	-16.25	0.3516435
57	-16	0.3607246
58	-15.75	0.3825667
59	-15.5	0.3882057
60	-15.25	0.4091202
61	-15	0.4274016
62	-14.75	0.4739641
63	-14.5	0.5003468
64	-14.25	0.5239642
65	-14	0.5572389
66	-13.75	0.5937526
67	-13.5	0.6217574
68	-13.25	0.6628018
69	-13	0.6819701
70	-12.75	0.7898623
71	-12.5	0.8257911
72	-12.25	0.8776072
73	-12	0.9410774
74	-11.75	1.020496

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75	-11.5	1.086033
76	-11.25	1.201073
77	-11	1.24841
78	-10.75	1.447038
79	-10.5	1.548311
80	-10.25	1.66346
81	-10	1.872975
82	-9.75	2.056645
83	-9.5	2.259998
84	-9.25	2.435418
85	-9	2.666744
86	-8.75	3.074283
87	-8.5	3.502844
88	-8.25	3.658631
89	-8	3.967565
90	-7.75	4.120109
91	-7.5	4.070502
92	-7.25	4.015745
93	-7	3.860836
94	-6.75	3.315342
95	-6.5	3.107516
96	-6.25	2.699045
97	-6	2.566846
98	-5.75	2.69463
99	-5.5	2.689344
100	-5.25	2.892754
101	-5	3.084354
102	-4.75	2.578137
103	-4.5	2.331578
104	-4.25	1.989112
105	-4	1.791953
106	-3.75	1.925339
107	-3.5	1.925043
108	-3.25	2.1882
109	-3	2.498468
110	-2.75	1.995631
111	-2.5	1.80225
112	-2.25	1.464419


113	-2	1.260929
114	-1.75	1.332276
115	-1.5	1.422044
116	-1.25	1.665019
117	-1	2.037583
118	-0.75	1.590242
119	-0.5	1.429872
120	-0.25	1.196859
121	0	1.102197
122	0.25	1.246471
123	0.5	1.36812
124	0.75	1.623489
125	1	1.984947
126	1.25	1.519672
127	1.5	1.292456
128	1.75	0.9902582
129	2	0.8512939
130	2.25	0.9687915
131	2.5	1.088305
132	2.75	1.400915
133	3	1.652405
134	3.25	1.215089
135	3.5	1.083685
136	3.75	0.7978833
137	4	1.050611
138	4.25	1.383041
139	4.5	1.557781
140	4.75	1.867477
141	5	2.011098
142	5.25	1.705011
143	5.5	1.598557
144	5.75	1.508048
145	6	1.940446
146	6.25	2.537984
147	6.5	2.94541
148	6.75	3.380925
149	7	3.858968
150	7.25	3.946688

151	7.5	4.226655
152	7.75	4.391295
153	8	4.82599
154	8.25	5.412977
155	8.5	5.744019
156	8.75	5.831619
157	9	5.932571
158	9.25	5.095735
159	9.5	4.605419
160	9.75	4.006643
161	10	3.61142
162	10.25	3.905524
163	10.5	4.299253
164	10.75	4.675719
165	11	5.08741
166	11.25	4.515861
167	11.5	4.140611
168	11.75	3.700622
169	12	3.287311
170	12.25	3.527977
171	12.5	4.033895
172	12.75	4.412173
173	13	4.993261
174	13.25	4.61814
175	13.5	4.26402
176	13.75	3.992347
177	14	3.571336
178	14.25	3.879734
179	14.5	4.464552
180	14.75	5.012042
181	15	5.73154
182	15.25	5.645179
183	15.5	5.428215
184	15.75	5.292174
185	16	5.01351
186	16.25	5.346737
187	16.5	6.149249
188	16.75	6.821548



189	17	7.830493
190	17.25	8.346177
191	17.5	8.605325
192	17.75	8.599181
193	18	8.238562
194	18.25	7.61074
195	18.5	7.186087
196	18.75	6.511895
197	19	5.724584
198	19.25	5.223967
199	19.5	4.800979
200	19.75	4.330561
201	20	3.954566
202	20.25	3.508252
203	20.5	3.28172
204	20.75	3.114896
205	21	2.736677
206	21.25	2.609674
207	21.5	2.364749
208	21.75	2.186448
209	22	2.058766
210	22.25	1.83636
211	22.5	1.810353
212	22.75	1.749642
213	23	1.560708
214	23.25	1.519155
215	23.5	1.362424
216	23.75	1.307291
217	24	1.235019
218	24.25	1.150886
219	24.5	1.135513
220	24.75	1.092723
221	25	1.020574
222	25.25	0.9690982
223	25.5	0.9025282
224	25.75	0.8675643
225	26	0.8333738
226	26.25	0.7896113



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227	26.5	0.7827936
228	26.75	0.7377821
229	27	0.7131467
230	27.25	0.6652661
231	27.5	0.637233
232	27.75	0.6227143
233	28	0.6061081
234	28.25	0.5795349
235	28.5	0.5743746
236	28.75	0.537358
237	29	0.5161346
238	29.25	0.4817311
239	29.5	0.4650657
240	29.75	0.4645045
241	30	0.4645132

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	7.92E-02
2	-29.75	7.66E-02
3	-29.5	7.87E-02
4	-29.25	8.53E-02
5	-29	8.85E-02
6	-28.75	9.35E-02
7	-28.5	9.79E-02
8	-28.25	0.103996
9	-28	0.107951
10	-27.75	0.105373
11	-27.5	0.103328
12	-27.25	0.109048
13	-27	0.115997
14	-26.75	0.122302
15	-26.5	0.128083
16	-26.25	0.13684
17	-26	0.131955
18	-25.75	0.128042
19	-25.5	0.137683
20	-25.25	0.144054
21	-25	0.148532
22	-24.75	0.161298
23	-24.5	0.17015
24	-24.25	0.175577
25	-24	0.178364
26	-23.75	0.17762
27	-23.5	0.187925
28	-23.25	0.192734
29	-23	0.202259
30	-22.75	0.218256
31	-22.5	0.230234
32	-22.25	0.236313
33	-22	0.242074
34	-21.75	0.248314
35	-21.5	0.261031
36	-21.25	0.270029

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37	-21	0.286297
38	-20.75	0.309257
39	-20.5	0.327318
40	-20.25	0.34133
41	-20	0.353214
42	-19.75	0.375589
43	-19.5	0.386141
44	-19.25	0.408457
45	-19	0.429324
46	-18.75	0.470278
47	-18.5	0.493376
48	-18.25	0.51979
49	-18	0.556407
50	-17.75	0.588865
51	-17.5	0.628009
52	-17.25	0.665592
53	-17	0.68964
54	-16.75	0.798014
55	-16.5	0.820642
56	-16.25	0.886287
57	-16	0.945935
58	-15.75	1.027302
59	-15.5	1.098899
60	-15.25	1.217803
61	-15	1.265743
62	-14.75	1.469603
63	-14.5	1.563882
64	-14.25	1.686716
65	-14	1.898845
66	-13.75	2.086785
67	-13.5	2.298779
68	-13.25	2.480258
69	-13	2.713719
70	-12.75	3.134396
71	-12.5	3.574354
72	-12.25	3.733762
73	-12	4.056114
74	-11.75	4.220901

75	-11.5	4.172776
76	-11.25	4.117927
77	-11	3.946106
78	-10.75	3.367011
79	-10.5	3.111631
80	-10.25	2.658864
81	-10	2.435012
82	-9.75	2.536116
83	-9.5	2.522089
84	-9.25	2.712488
85	-9	2.897264
86	-8.75	2.401237
87	-8.5	2.192459
88	-8.25	1.871361
89	-8	1.672413
90	-7.75	1.796684
91	-7.5	1.816378
92	-7.25	2.078321
93	-7	2.37172
94	-6.75	1.924291
95	-6.5	1.835096
96	-6.25	1.572223
97	-6	1.506088
98	-5.75	1.644372
99	-5.5	1.711376
100	-5.25	1.963425
101	-5	2.288974
102	-4.75	1.840896
103	-4.5	1.667197
104	-4.25	1.408422
105	-4	1.295363
106	-3.75	1.406463
107	-3.5	1.514005
108	-3.25	1.742478
109	-3	2.093306
110	-2.75	1.632866
111	-2.5	1.387721
112	-2.25	1.090579

113	-2	0.929667
114	-1.75	1.056964
115	-1.5	1.196686
116	-1.25	1.500162
117	-1	1.784284
118	-0.75	1.347404
119	-0.5	1.167593
120	-0.25	0.853551
121	0	0.983107
122	0.25	1.327508
123	0.5	1.533705
124	0.75	1.831468
125	1	2.040039
126	1.25	1.664782
127	1.5	1.477474
128	1.75	1.289484
129	2	1.582399
130	2.25	2.189452
131	2.5	2.595531
132	2.75	3.027258
133	3	3.521076
134	3.25	3.535448
135	3.5	3.803551
136	3.75	3.924652
137	4	4.289206
138	4.25	4.870598
139	4.5	5.196001
140	4.75	5.317861
141	5	5.458178
142	5.25	4.671473
143	5.5	4.258412
144	5.75	3.686914
145	6	3.305036
146	6.25	3.567617
147	6.5	3.929787
148	6.75	4.319674
149	7	4.742246
150	7.25	4.208557


151	7.5	3.880657
152	7.75	3.478494
153	8	3.11011
154	8.25	3.333091
155	8.5	3.813799
156	8.75	4.176506
157	9	4.756674
158	9.25	4.390323
159	9.5	4.046588
160	9.75	3.806471
161	10	3.408488
162	10.25	3.707333
163	10.5	4.273068
164	10.75	4.797142
165	11	5.513616
166	11.25	5.418648
167	11.5	5.202153
168	11.75	5.090559
169	12	4.819272
170	12.25	5.146622
171	12.5	5.934663
172	12.75	6.571316
173	13	7.564437
174	13.25	8.063284
175	13.5	8.315275
176	13.75	8.323419
177	14	7.98204
178	14.25	7.374643
179	14.5	6.977202
180	14.75	6.315602
181	15	5.552018
182	15.25	5.073102
183	15.5	4.666906
184	15.75	4.212557
185	16	3.849046
186	16.25	3.41698
187	16.5	3.196954
188	16.75	3.040789

189	17	2.669601
190	17.25	2.549108
191	17.5	2.310348
192	17.75	2.139611
193	18	2.012312
194	18.25	1.800957
195	18.5	1.773137
196	18.75	1.720069
197	19	1.530978
198	19.25	1.491538
199	19.5	1.340382
200	19.75	1.286678
201	20	1.214577
202	20.25	1.13412
203	20.5	1.118614
204	20.75	1.080035
205	21	1.007277
206	21.25	0.95849
207	21.5	0.892582
208	21.75	0.860726
209	22	0.824043
210	22.25	0.782374
211	22.5	0.776116
212	22.75	0.733562
213	23	0.707889
214	23.25	0.661194
215	23.5	0.635279
216	23.75	0.620418
217	24	0.602823
218	24.25	0.576576
219	24.5	0.572677
220	24.75	0.53752
221	25	0.514998
222	25.25	0.481671
223	25.5	0.46719
224	25.75	0.465715
225	26	0.464542
226	26.25	0.448334

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227	26.5	0.440422
228	26.75	0.410018
229	27	0.386683
230	27.25	0.366768
231	27.5	0.356718
232	27.75	0.356007
233	28	0.364967
234	28.25	0.368021
235	28.5	0.355146
236	28.75	0.32249
237	29	0.300125
238	29.25	0.280339
239	29.5	0.285716
240	29.75	0.291164
241	30	0.295248

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	7.97E-02
2	-29.75	7.70E-02
3	-29.5	7.90E-02
4	-29.25	8.55E-02
5	-29	8.88E-02
6	-28.75	9.38E-02
7	-28.5	9.82E-02
8	-28.25	0.104322
9	-28	0.108257
10	-27.75	0.10578
11	-27.5	0.103742
12	-27.25	0.109131
13	-27	0.116165
14	-26.75	0.122566
15	-26.5	0.12855
16	-26.25	0.137345
17	-26	0.132348
18	-25.75	0.128427
19	-25.5	0.138056
20	-25.25	0.144392
21	-25	0.14896
22	-24.75	0.161577
23	-24.5	0.170724
24	-24.25	0.176151
25	-24	0.178757
26	-23.75	0.178093
27	-23.5	0.188211
28	-23.25	0.193015
29	-23	0.202917
30	-22.75	0.218667
31	-22.5	0.230932
32	-22.25	0.237019
33	-22	0.242621
34	-21.75	0.248891
35	-21.5	0.261522

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36	-21.25	0.270564
37	-21	0.287006
38	-20.75	0.309806
39	-20.5	0.328195
40	-20.25	0.342031
41	-20	0.353839
42	-19.75	0.376297
43	-19.5	0.386789
44	-19.25	0.409007
45	-19	0.43025
46	-18.75	0.471035
47	-18.5	0.49451
48	-18.25	0.520706
49	-18	0.5573
50	-17.75	0.590048
51	-17.5	0.62865
52	-17.25	0.666403
53	-17	0.690593
54	-16.75	0.798996
55	-16.5	0.822211
56	-16.25	0.887413
57	-16	0.947267
58	-15.75	1.028766
59	-15.5	1.099886
60	-15.25	1.219004
61	-15	1.267067
62	-14.75	1.470929
63	-14.5	1.566008
64	-14.25	1.68852
65	-14	1.900605
66	-13.75	2.088862
67	-13.5	2.300283
68	-13.25	2.482079
69	-13	2.715441
70	-12.75	3.136335
71	-12.5	3.576654
72	-12.25	3.736375
73	-12	4.057228

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74	-11.75	4.221842
75	-11.5	4.173795
76	-11.25	4.120057
77	-11	3.947152
78	-10.75	3.36958
79	-10.5	3.112344
80	-10.25	2.658346
81	-10	2.434061
82	-9.75	2.535058
83	-9.5	2.521235
84	-9.25	2.713013
85	-9	2.898084
86	-8.75	2.40065
87	-8.5	2.191282
88	-8.25	1.869398
89	-8	1.670101
90	-7.75	1.793621
91	-7.5	1.813491
92	-7.25	2.076583
93	-7	2.370064
94	-6.75	1.920379
95	-6.5	1.830984
96	-6.25	1.568233
97	-6	1.502917
98	-5.75	1.64072
99	-5.5	1.706184
100	-5.25	1.959447
101	-5	2.283537
102	-4.75	1.830848
103	-4.5	1.658442
104	-4.25	1.397644
105	-4	1.288644
106	-3.75	1.397802
107	-3.5	1.506286
108	-3.25	1.733161
109	-3	2.082854
110	-2.75	1.616178
111	-2.5	1.372213


112	-2.25	1.070482
113	-2	0.920123
114	-1.75	1.047405
115	-1.5	1.188994
116	-1.25	1.494661
117	-1	1.769727
118	-0.75	1.32893
119	-0.5	1.147321
120	-0.25	0.835277
121	0	0.991875
122	0.25	1.337361
123	0.5	1.543734
124	0.75	1.842088
125	1	2.034429
126	1.25	1.665715
127	1.5	1.48332
128	1.75	1.31464
129	2	1.641473
130	2.25	2.259339
131	2.5	2.674814
132	2.75	3.115227
133	3	3.608986
134	3.25	3.65063
135	3.5	3.928958
136	3.75	4.077065
137	4	4.469535
138	4.25	5.069498
139	4.5	5.405973
140	4.75	5.524667
141	5	5.648557
142	5.25	4.847023
143	5.5	4.410781
144	5.75	3.82638
145	6	3.443452
146	6.25	3.713251
147	6.5	4.096439
148	6.75	4.488399
149	7	4.902899

150	7.25	4.363627
151	7.5	4.024438
152	7.75	3.605039
153	8	3.228899
154	8.25	3.461057
155	8.5	3.960673
156	8.75	4.328835
157	9	4.908687
158	9.25	4.541453
159	9.5	4.194547
160	9.75	3.935606
161	10	3.529697
162	10.25	3.838284
163	10.5	4.420522
164	10.75	4.962224
165	11	5.683069
166	11.25	5.596192
167	11.5	5.381109
168	11.75	5.25048
169	12	4.97621
170	12.25	5.313775
171	12.5	6.115637
172	12.75	6.787682
173	13	7.79954
174	13.25	8.316643
175	13.5	8.577889
176	13.75	8.578046
177	14	8.222437
178	14.25	7.599368
179	14.5	7.180657
180	14.75	6.509349
181	15	5.725608
182	15.25	5.226421
183	15.5	4.806061
184	15.75	4.336982
185	16	3.963152
186	16.25	3.517297
187	16.5	3.292486

188	16.75	3.127583
189	17	2.749151
190	17.25	2.622698
191	17.5	2.378557
192	17.75	2.199253
193	18	2.072497
194	18.25	1.850534
195	18.5	1.824451
196	18.75	1.765425
197	19	1.575697
198	19.25	1.533774
199	19.5	1.377701
200	19.75	1.321813
201	20	1.24975
202	20.25	1.165546
203	20.5	1.150339
204	20.75	1.107964
205	21	1.035663
206	21.25	0.983944
207	21.5	0.91732
208	21.75	0.882107
209	22	0.847663
210	22.25	0.803203
211	22.5	0.79687
212	22.75	0.752012
213	23	0.727369
214	23.25	0.679597
215	23.5	0.651568
216	23.75	0.636144
217	24	0.619282
218	24.25	0.592071
219	24.5	0.587201
220	24.75	0.550533
221	25	0.529527
222	25.25	0.495155
223	25.5	0.478435
224	25.75	0.476791
225	26	0.47645

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226	26.25	0.460048
227	26.5	0.451411
228	26.75	0.419669
229	27	0.397829
230	27.25	0.376868
231	27.5	0.364734
232	27.75	0.364545
233	28	0.373607
234	28.25	0.376956
235	28.5	0.363811
236	28.75	0.329569
237	29	0.307948
238	29.25	0.287639
239	29.5	0.292433
240	29.75	0.298134
241	30	0.301977

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-39.61213	4.53E-02
2	-39.11116	4.82E-02
3	-38.61019	5.14E-02
4	-38.10923	5.05E-02
5	-37.60826	5.24E-02
6	-37.10729	5.60E-02
7	-36.60632	6.21E-02
8	-36.10535	6.11E-02
9	-35.60439	6.06E-02
10	-35.10342	6.51E-02
11	-34.60246	7.28E-02
12	-34.10149	7.82E-02
13	-33.60052	7.38E-02
14	-33.09955	7.66E-02
15	-32.59858	8.71E-02
16	-32.09762	9.98E-02
17	-31.59665	9.56E-02
18	-31.09568	9.51E-02
19	-30.59472	1.12E-01
20	-30.09375	1.31E-01
21	-29.59278	1.17E-01
22	-29.09181	1.20E-01
23	-28.59085	1.48E-01
24	-28.08988	1.65E-01
25	-27.58891	1.55E-01
26	-27.08795	1.61E-01
27	-26.58698	1.97E-01
28	-26.08601	2.12E-01
29	-25.58504	2.13E-01
30	-25.08408	2.27E-01
31	-24.58311	2.74E-01
32	-24.08214	2.96E-01
33	-23.58117	3.11E-01
34	-23.08021	3.37E-01
35	-22.57924	4.04E-01
36	-22.07827	4.41E-01

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37	-21.5773	4.81E-01
38	-21.07634	5.42E-01
39	-20.57537	6.61E-01
40	-20.0744	7.52E-01
41	-19.57344	8.57E-01
42	-19.07247	1.00E+00
43	-18.5715	1.23E+00
44	-18.07053	1.46E+00
45	-17.56957	1.76E+00
46	-17.0686	2.22E+00
47	-16.56763	2.75E+00
48	-16.06667	3.14E+00
49	-15.5657	3.34E+00
50	-15.06473	3.26E+00
51	-14.56376	2.67E+00
52	-14.0628	2.16E+00
53	-13.56183	2.33E+00
54	-13.06086	2.59E+00
55	-12.55989	2.26E+00
56	-12.05893	1.81E+00
57	-11.55796	1.98E+00
58	-11.05699	2.36E+00
59	-10.55603	2.02E+00
60	-10.05506	1.47E+00
61	-9.55409	1.51E+00
62	-9.053123	1.87E+00
63	-8.552156	1.62E+00
64	-8.051188	1.19E+00
65	-7.550221	1.33E+00
66	-7.049254	1.78E+00
67	-6.548287	1.61E+00
68	-6.04732	1.34E+00
69	-5.546352	1.55E+00
70	-5.045385	2.02E+00
71	-4.544418	1.71E+00
72	-4.043451	1.29E+00
73	-3.542484	1.33E+00
74	-3.041516	1.75E+00


75	-2.540549	1.44E+00
76	-2.039582	9.90E-01
77	-1.538615	1.01E+00
78	-1.037647	1.48E+00
79	-0.5366799	1.33E+00
80	-3.57E-02	1.07E+00
81	0.4652546	1.22E+00
82	0.9662219	1.74E+00
83	1.467189	1.46E+00
84	1.968156	1.22E+00
85	2.469124	1.43E+00
86	2.970091	1.88E+00
87	3.471058	1.49E+00
88	3.972025	1.36E+00
89	4.472993	1.60E+00
90	4.97396	2.18E+00
91	5.474927	1.95E+00
92	5.975894	1.95E+00
93	6.476862	2.43E+00
94	6.977829	3.01E+00
95	7.478796	2.68E+00
96	7.979764	2.44E+00
97	8.480731	2.83E+00
98	8.981698	3.35E+00
99	9.482665	2.95E+00
100	9.983633	2.75E+00
101	10.4846	2.91E+00
102	10.98557	3.41E+00
103	11.48653	3.23E+00
104	11.9875	3.22E+00
105	12.48847	3.79E+00
106	12.98944	4.79E+00
107	13.4904	4.84E+00
108	13.99137	5.49E+00
109	14.49234	6.85E+00
110	14.99331	8.66E+00
111	15.49427	1.07E+01
112	15.99524	1.27E+01

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113	16.49621	1.41E+01
114	16.99718	1.45E+01
115	17.49814	1.37E+01
116	17.99911	1.10E+01
117	18.50008	9.31E+00
118	19.00104	7.09E+00
119	19.50201	5.65E+00
120	20.00298	4.56E+00
121	20.50394	3.90E+00
122	21.00491	2.96E+00
123	21.50588	2.45E+00
124	22.00685	2.08E+00
125	22.50781	1.75E+00
126	23.00878	1.57E+00
127	23.50975	1.58E+00
128	24.01072	1.35E+00
129	24.51168	1.13E+00
130	25.01265	1.10E+00
131	25.51362	9.48E-01
132	26.01459	8.91E-01
133	26.51555	8.31E-01
134	27.01652	7.09E-01
135	27.51749	6.82E-01
136	28.01845	6.43E-01
137	28.51942	6.02E-01
138	29.02039	5.43E-01
139	29.52136	4.76E-01
140	30.02232	5.19E-01
141	30.52329	4.38E-01
142	31.02426	3.72E-01
143	31.52522	4.12E-01
144	32.02619	3.82E-01
145	32.52716	3.41E-01
146	33.02813	3.19E-01
147	33.52909	2.88E-01
148	34.03006	2.99E-01
149	34.53103	2.91E-01
150	35.032	2.48E-01

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151	35.53296	2.31E-01
152	36.03393	2.34E-01
153	36.5349	2.39E-01
154	37.03587	2.23E-01
155	37.53683	1.92E-01
156	38.0378	1.90E-01
157	38.53876	1.90E-01
158	39.03973	1.84E-01
159	39.5407	1.64E-01
160	40.04167	1.59E-01

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Case 20

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-39.61213	1.52E-01
2	-39.11116	1.57E-01
3	-38.61019	1.63E-01
4	-38.10923	1.66E-01
5	-37.60826	1.72E-01
6	-37.10729	1.79E-01
7	-36.60632	1.88E-01
8	-36.10535	1.89E-01
9	-35.60439	1.91E-01
10	-35.10342	2.00E-01
11	-34.60246	2.12E-01
12	-34.10149	2.21E-01
13	-33.60052	2.20E-01
14	-33.09955	2.26E-01
15	-32.59858	2.41E-01
16	-32.09762	2.59E-01
17	-31.59665	2.60E-01
18	-31.09568	2.63E-01
19	-30.59472	2.84E-01
20	-30.09375	3.08E-01
21	-29.59278	3.01E-01
22	-29.09181	3.10E-01
23	-28.59085	3.42E-01
24	-28.08988	3.63E-01
25	-27.58891	3.57E-01
26	-27.08795	3.71E-01
27	-26.58698	4.15E-01
28	-26.08601	4.37E-01
29	-25.58504	4.45E-01
30	-25.08408	4.67E-01
31	-24.58311	5.22E-01
32	-24.08214	5.53E-01
33	-23.58117	5.76E-01
34	-23.08021	6.12E-01
35	-22.57924	6.87E-01
36	-22.07827	7.35E-01

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37	-21.5773	7.85E-01
38	-21.07634	8.56E-01
39	-20.57537	9.85E-01
40	-20.0744	1.09E+00
41	-19.57344	1.20E+00
42	-19.07247	1.36E+00
43	-18.5715	1.60E+00
44	-18.07053	1.85E+00
45	-17.56957	2.17E+00
46	-17.0686	2.64E+00
47	-16.56763	3.18E+00
48	-16.06667	3.59E+00
49	-15.5657	3.80E+00
50	-15.06473	3.75E+00
51	-14.56376	3.18E+00
52	-14.0628	2.68E+00
53	-13.56183	2.88E+00
54	-13.06086	3.16E+00
55	-12.55989	2.85E+00
56	-12.05893	2.43E+00
57	-11.55796	2.62E+00
58	-11.05699	3.03E+00
59	-10.55603	2.72E+00
60	-10.05506	2.20E+00
61	-9.55409	2.28E+00
62	-9.053123	2.67E+00
63	-8.552156	2.46E+00
64	-8.051188	2.07E+00
65	-7.550221	2.25E+00
66	-7.049254	2.75E+00
67	-6.548287	2.63E+00
68	-6.04732	2.40E+00
69	-5.546352	2.66E+00
70	-5.045385	3.18E+00
71	-4.544418	2.96E+00
72	-4.043451	2.60E+00
73	-3.542484	2.69E+00
74	-3.041516	3.15E+00

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75	-2.540549	2.96E+00
76	-2.039582	2.61E+00
77	-1.538615	2.70E+00
78	-1.037647	3.24E+00
79	-0.5366799	3.19E+00
80	-3.57E-02	3.06E+00
81	0.4652546	3.34E+00
82	0.9662219	3.98E+00
83	1.467189	3.84E+00
84	1.968156	3.71E+00
85	2.469124	4.13E+00
86	2.970091	4.83E+00
87	3.471058	4.55E+00
88	3.972025	4.72E+00
89	4.472993	5.20E+00
90	4.97396	5.94E+00
91	5.474927	6.17E+00
92	5.975894	6.38E+00
93	6.476862	7.20E+00
94	6.977829	8.30E+00
95	7.478796	8.40E+00
96	7.979764	8.74E+00
97	8.480731	9.80E+00
98	8.981698	1.10E+01
99	9.482665	1.14E+01
100	9.983633	1.22E+01
101	10.4846	1.34E+01
102	10.98557	1.57E+01
103	11.48653	1.71E+01
104	11.9875	1.92E+01
105	12.48847	2.24E+01
106	12.98944	2.67E+01
107	13.4904	3.08E+01
108	13.99137	3.69E+01
109	14.49234	4.55E+01
110	14.99331	5.72E+01
111	15.49427	7.22E+01
112	15.99524	9.06E+01



113	16.49621	1.11E+02
114	16.99718	1.30E+02
115	17.49814	1.42E+02
116	17.99911	1.47E+02
117	18.50008	1.42E+02
118	19.00104	1.29E+02
119	19.50201	1.10E+02
120	20.00298	8.88E+01
121	20.50394	7.02E+01
122	21.00491	5.52E+01
123	21.50588	4.41E+01
124	22.00685	3.57E+01
125	22.50781	2.94E+01
126	23.00878	2.49E+01
127	23.50975	2.12E+01
128	24.01072	1.82E+01
129	24.51168	1.59E+01
130	25.01265	1.39E+01
131	25.51362	1.21E+01
132	26.01459	1.10E+01
133	26.51555	9.84E+00
134	27.01652	8.80E+00
135	27.51749	8.12E+00
136	28.01845	7.29E+00
137	28.51942	6.74E+00
138	29.02039	6.11E+00
139	29.52136	5.62E+00
140	30.02232	5.21E+00
141	30.52329	4.96E+00
142	31.02426	4.38E+00
143	31.52522	4.22E+00
144	32.02619	4.00E+00
145	32.52716	3.59E+00
146	33.02813	3.45E+00
147	33.52909	3.22E+00
148	34.03006	2.95E+00
149	34.53103	2.82E+00
150	35.032	2.64E+00

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151	35.53296	2.48E+00
152	36.03393	2.37E+00
153	36.5349	2.24E+00
154	37.03587	2.10E+00
155	37.53683	2.00E+00
156	38.0378	1.92E+00
157	38.53876	1.82E+00
158	39.03973	1.70E+00
159	39.5407	1.62E+00
160	40.04167	1.55E+00

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	6.72E-02
2	-29.75	0.06662278
3	-29.5	0.0691208
4	-29.25	7.19E-02
5	-29	0.07645345
6	-28.75	0.08098842
7	-28.5	0.0809133
8	-28.25	0.08120907
9	-28	0.07938149
10	-27.75	0.07794906
11	-27.5	0.08040229
12	-27.25	0.08432779
13	-27	0.08592201
14	-26.75	0.09378292
15	-26.5	0.09704956
16	-26.25	0.09930108
17	-26	0.09894024
18	-25.75	0.09569357
19	-25.5	0.09490278
20	-25.25	0.09860179
21	-25	0.10102033
22	-24.75	0.10800923
23	-24.5	0.11451122
24	-24.25	0.12499353
25	-24	0.13048352
26	-23.75	0.12784035
27	-23.5	0.11884205
28	-23.25	0.11702098
29	-23	0.12320951
30	-22.75	0.13420541
31	-22.5	0.14667066
32	-22.25	0.1595377
33	-22	0.15227682
34	-21.75	0.14403231
35	-21.5	0.14953094
36	-21.25	0.15064858

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37	-21	0.15618889
38	-20.75	0.17547998
39	-20.5	0.18839339
40	-20.25	0.1961058
41	-20	0.19577106
42	-19.75	0.19129689
43	-19.5	0.19356637
44	-19.25	0.19567747
45	-19	0.20791601
46	-18.75	0.23036022
47	-18.5	0.24417065
48	-18.25	0.25076927
49	-18	0.25359503
50	-17.75	0.25475139
51	-17.5	0.26438082
52	-17.25	0.27030635
53	-17	0.28789186
54	-16.75	0.31531603
55	-16.5	0.33377508
56	-16.25	0.34820692
57	-16	0.35648567
58	-15.75	0.37846508
59	-15.5	0.3782665
60	-15.25	0.39946666
61	-15	0.41788508
62	-14.75	0.46498093
63	-14.5	0.49176717
64	-14.25	0.51423308
65	-14	0.5449775
66	-13.75	0.58051431
67	-13.5	0.60773642
68	-13.25	0.64063279
69	-13	0.65818544
70	-12.75	0.76875569
71	-12.5	0.80460554
72	-12.25	0.86077437
73	-12	0.9269167
74	-11.75	1.00266121

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75	-11.5	1.06101966
76	-11.25	1.17656328
77	-11	1.207382406
78	-10.75	1.40464322
79	-10.5	1.50303162
80	-10.25	1.62350265
81	-10	1.83850875
82	-9.75	2.02692772
83	-9.5	2.23519152
84	-9.25	2.42129631
85	-9	2.65124954
86	-8.75	3.0432876
87	-8.5	3.46083283
88	-8.25	3.61165594
89	-8	3.92670291
90	-7.75	4.10578053
91	-7.5	4.10416392
92	-7.25	4.0828018
93	-7	3.95179491
94	-6.75	3.38971225
95	-6.5	3.13749045
96	-6.25	2.71688158
97	-6	2.59199045
98	-5.75	2.75758237
99	-5.5	2.82144984
100	-5.25	3.03949743
101	-5	3.2290194
102	-4.75	2.7339943
103	-4.5	2.47122935
104	-4.25	2.15638675
105	-4	1.94517354
106	-3.75	2.08691709
107	-3.5	2.12417924
108	-3.25	2.41865644
109	-3	2.74452244
110	-2.75	2.2961352
111	-2.5	2.06505969
112	-2.25	1.72803431

113	-2	1.53143942
114	-1.75	1.59936016
115	-1.5	1.77581057
116	-1.25	1.99906218
117	-1	2.40222105
118	-0.75	2.0664055
119	-0.5	1.8784049
120	-0.25	1.64355201
121	0	1.49423526
122	0.25	1.7715282
123	0.5	1.9211551
124	0.75	2.1450124
125	1	2.5965887
126	1.25	2.352935
127	1.5	2.0682722
128	1.75	1.8897088
129	2	1.8041539
130	2.25	1.7271555
131	2.5	2.1238291
132	2.75	2.3907676
133	3	2.7198167
134	3.25	2.7497025
135	3.5	2.3725896
136	3.75	2.4404353
137	4	2.3251614
138	4.25	2.5421952
139	4.5	3.0539582
140	4.75	3.553275
141	5	4.160136
142	5.25	4.285253
143	5.5	4.098952
144	5.75	4.466235
145	6	4.669953
146	6.25	5.189624
147	6.5	6.191368
148	6.75	6.756259
149	7	8.105919
150	7.25	9.637578



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151	7.5	10.330638
152	7.75	10.959378
153	8	12.255917
154	8.25	13.083347
155	8.5	13.750057
156	8.75	14.226317
157	9	14.337948
158	9.25	14.127409
159	9.5	13.69949
160	9.75	12.984023
161	10	11.246531
162	10.25	10.51915
163	10.5	9.656863
164	10.75	7.899259
165	11	7.506288
166	11.25	6.998902
167	11.5	6.071276
168	11.75	5.404843
169	12	4.9672194
170	12.25	4.3641706
171	12.5	4.2792217
172	12.75	3.7197558
173	13	3.3369718
174	13.25	3.2390055
175	13.5	2.798065
176	13.75	2.7628426
177	14	2.3853472
178	14.25	2.4807405
179	14.5	2.0243912
180	14.75	2.1515393
181	15	1.8572316
182	15.25	1.7673615
183	15.5	1.8227496
184	15.75	1.5380577
185	16	1.5658788
186	16.25	1.4507066
187	16.5	1.3425255
188	16.75	1.3570808

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189	17	1.3145768
190	17.25	1.1047386
191	17.5	1.1284816
192	17.75	1.1594624
193	18	1.0757193
194	18.25	0.9725922
195	18.5	0.9845856
196	18.75	0.99244
197	19	0.8852447
198	19.25	0.8054178
199	19.5	0.8251306
200	19.75	0.8288628
201	20	0.7740415
202	20.25	0.7421529
203	20.5	0.7273917
204	20.75	0.7220168
205	21	0.6874941
206	21.25	0.6020442
207	21.5	0.59084
208	21.75	0.5969145
209	22	0.6161306
210	22.25	0.6299598
211	22.5	0.5625472
212	22.75	0.50072
213	23	0.488096
214	23.25	0.4871841
215	23.5	0.502737
216	23.75	0.5208845
217	24	0.47781
218	24.25	0.4460148
219	24.5	0.4330899
220	24.75	0.422092
221	25	0.41377459
222	25.25	0.38457521
223	25.5	0.37278984
224	25.75	0.36959764
225	26	0.3702753
226	26.25	0.3718752





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227	26.5	0.36471311
228	26.75	0.35969479
229	27	0.33374402
230	27.25	0.31383724
231	27.5	0.30461454
232	27.75	0.29595043
233	28	0.29892493
234	28.25	0.29874248
235	28.5	0.29867338
236	28.75	0.29733129
237	29	0.28694064
238	29.25	0.26916176
239	29.5	0.25470988
240	29.75	0.24783613
241	30	0.24710204

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Case 22

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	3.65E-01
2	-29.75	3.70E-01
3	-29.5	3.78E-01
4	-29.25	3.85E-01
5	-29	3.94E-01
6	-28.75	4.06E-01
7	-28.5	4.12E-01
8	-28.25	4.17E-01
9	-28	4.23E-01
10	-27.75	4.28E-01
11	-27.5	4.35E-01
12	-27.25	4.44E-01
13	-27	4.54E-01
14	-26.75	4.69E-01
15	-26.5	4.78E-01
16	-26.25	4.90E-01
17	-26	4.96E-01
18	-25.75	4.99E-01
19	-25.5	5.05E-01
20	-25.25	5.18E-01
21	-25	5.29E-01
22	-24.75	5.42E-01
23	-24.5	5.60E-01
24	-24.25	5.79E-01
25	-24	5.91E-01
26	-23.75	5.97E-01
27	-23.5	5.99E-01
28	-23.25	6.07E-01
29	-23	6.23E-01
30	-22.75	6.46E-01
31	-22.5	6.68E-01
32	-22.25	6.89E-01
33	-22	6.92E-01
34	-21.75	6.96E-01
35	-21.5	7.13E-01
36	-21.25	7.28E-01

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37	-21	7.47E-01
38	-20.75	7.77E-01
39	-20.5	8.00E-01
40	-20.25	8.20E-01
41	-20	8.34E-01
42	-19.75	8.43E-01
43	-19.5	8.65E-01
44	-19.25	8.81E-01
45	-19	9.06E-01
46	-18.75	9.41E-01
47	-18.5	9.69E-01
48	-18.25	9.93E-01
49	-18	1.01E+00
50	-17.75	1.04E+00
51	-17.5	1.07E+00
52	-17.25	1.09E+00
53	-17	1.12E+00
54	-16.75	1.17E+00
55	-16.5	1.21E+00
56	-16.25	1.25E+00
57	-16	1.28E+00
58	-15.75	1.32E+00
59	-15.5	1.35E+00
60	-15.25	1.39E+00
61	-15	1.43E+00
62	-14.75	1.50E+00
63	-14.5	1.55E+00
64	-14.25	1.59E+00
65	-14	1.65E+00
66	-13.75	1.72E+00
67	-13.5	1.77E+00
68	-13.25	1.84E+00
69	-13	1.89E+00
70	-12.75	2.04E+00
71	-12.5	2.11E+00
72	-12.25	2.20E+00
73	-12	2.29E+00
74	-11.75	2.40E+00

75	-11.5	2.49E+00
76	-11.25	2.63E+00
77	-11	2.72E+00
78	-10.75	2.97E+00
79	-10.5	3.12E+00
80	-10.25	3.28E+00
81	-10	3.54E+00
82	-9.75	3.77E+00
83	-9.5	4.02E+00
84	-9.25	4.25E+00
85	-9	4.51E+00
86	-8.75	4.97E+00
87	-8.5	5.45E+00
88	-8.25	5.66E+00
89	-8	6.04E+00
90	-7.75	6.27E+00
91	-7.5	6.32E+00
92	-7.25	6.38E+00
93	-7	6.34E+00
94	-6.75	5.86E+00
95	-6.5	5.67E+00
96	-6.25	5.29E+00
97	-6	5.23E+00
98	-5.75	5.51E+00
99	-5.5	5.73E+00
100	-5.25	6.09E+00
101	-5	6.37E+00
102	-4.75	5.92E+00
103	-4.5	5.69E+00
104	-4.25	5.53E+00
105	-4	5.55E+00
106	-3.75	5.85E+00
107	-3.5	5.96E+00
108	-3.25	6.32E+00
109	-3	6.76E+00
110	-2.75	6.53E+00
111	-2.5	6.58E+00
112	-2.25	6.36E+00

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113	-2	6.25E+00
114	-1.75	6.46E+00
115	-1.5	6.89E+00
116	-1.25	7.40E+00
117	-1	8.02E+00
118	-0.75	7.84E+00
119	-0.5	7.98E+00
120	-0.25	8.07E+00
121	0	8.17E+00
122	0.25	8.73E+00
123	0.5	9.32E+00
124	0.75	9.93E+00
125	1	1.07E+01
126	1.25	1.09E+01
127	1.5	1.10E+01
128	1.75	1.13E+01
129	2	1.18E+01
130	2.25	1.23E+01
131	2.5	1.31E+01
132	2.75	1.43E+01
133	3	1.56E+01
134	3.25	1.61E+01
135	3.5	1.69E+01
136	3.75	1.79E+01
137	4	1.90E+01
138	4.25	2.04E+01
139	4.5	2.23E+01
140	4.75	2.42E+01
141	5	2.69E+01
142	5.25	2.88E+01
143	5.5	3.09E+01
144	5.75	3.41E+01
145	6	3.70E+01
146	6.25	4.11E+01
147	6.5	4.59E+01
148	6.75	5.12E+01
149	7	5.78E+01
150	7.25	6.52E+01

151	7.5	7.29E+01
152	7.75	8.16E+01
153	8	9.13E+01
154	8.25	1.01E+02
155	8.5	1.12E+02
156	8.75	1.22E+02
157	9	1.30E+02
158	9.25	1.37E+02
159	9.5	1.43E+02
160	9.75	1.46E+02
161	10	1.47E+02
162	10.25	1.45E+02
163	10.5	1.42E+02
164	10.75	1.37E+02
165	11	1.29E+02
166	11.25	1.20E+02
167	11.5	1.10E+02
168	11.75	9.90E+01
169	12	8.89E+01
170	12.25	7.89E+01
171	12.5	7.03E+01
172	12.75	6.25E+01
173	13	5.52E+01
174	13.25	4.92E+01
175	13.5	4.42E+01
176	13.75	3.98E+01
177	14	3.58E+01
178	14.25	3.26E+01
179	14.5	2.94E+01
180	14.75	2.71E+01
181	15	2.49E+01
182	15.25	2.27E+01
183	15.5	2.12E+01
184	15.75	1.95E+01
185	16	1.83E+01
186	16.25	1.69E+01
187	16.5	1.59E+01
188	16.75	1.48E+01

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189	17	1.39E+01
190	17.25	1.31E+01
191	17.5	1.21E+01
192	17.75	1.15E+01
193	18	1.10E+01
194	18.25	1.03E+01
195	18.5	9.82E+00
196	18.75	9.39E+00
197	19	8.82E+00
198	19.25	8.46E+00
199	19.5	8.12E+00
200	19.75	7.72E+00
201	20	7.27E+00
202	20.25	7.03E+00
203	20.5	6.73E+00
204	20.75	6.38E+00
205	21	6.11E+00
206	21.25	5.89E+00
207	21.5	5.62E+00
208	21.75	5.33E+00
209	22	5.17E+00
210	22.25	5.09E+00
211	22.5	4.96E+00
212	22.75	4.67E+00
213	23	4.39E+00
214	23.25	4.27E+00
215	23.5	4.20E+00
216	23.75	4.15E+00
217	24	4.00E+00
218	24.25	3.78E+00
219	24.5	3.58E+00
220	24.75	3.51E+00
221	25	3.44E+00
222	25.25	3.35E+00
223	25.5	3.22E+00
224	25.75	3.05E+00
225	26	2.94E+00
226	26.25	2.88E+00



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227	26.5	2.81E+00
228	26.75	2.74E+00
229	27	2.65E+00
230	27.25	2.55E+00
231	27.5	2.48E+00
232	27.75	2.42E+00
233	28	2.36E+00
234	28.25	2.29E+00
235	28.5	2.23E+00
236	28.75	2.16E+00
237	29	2.09E+00
238	29.25	2.04E+00
239	29.5	1.99E+00
240	29.75	1.95E+00
241	30	1.91E+00

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Case 23

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	7.54E-02
2	-29.75	7.42E-02
3	-29.5	7.69E-02
4	-29.25	8.05E-02
5	-29	8.63E-02
6	-28.75	9.15E-02
7	-28.5	9.14E-02
8	-28.25	9.13E-02
9	-28	8.93E-02
10	-27.75	8.71E-02
11	-27.5	8.88E-02
12	-27.25	9.27E-02
13	-27	9.54E-02
14	-26.75	1.05E-01
15	-26.5	1.09E-01
16	-26.25	1.11E-01
17	-26	1.11E-01
18	-25.75	1.06E-01
19	-25.5	1.05E-01
20	-25.25	1.07E-01
21	-25	1.10E-01
22	-24.75	1.19E-01
23	-24.5	1.28E-01
24	-24.25	1.39E-01
25	-24	1.45E-01
26	-23.75	1.41E-01
27	-23.5	1.31E-01
28	-23.25	1.26E-01
29	-23	1.32E-01
30	-22.75	1.46E-01
31	-22.5	1.62E-01
32	-22.25	1.76E-01
33	-22	1.68E-01
34	-21.75	1.58E-01
35	-21.5	1.62E-01
36	-21.25	1.62E-01

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37	-21	1.69E-01
38	-20.75	1.92E-01
39	-20.5	2.07E-01
40	-20.25	2.14E-01
41	-20	2.14E-01
42	-19.75	2.08E-01
43	-19.5	2.09E-01
44	-19.25	2.09E-01
45	-19	2.23E-01
46	-18.75	2.49E-01
47	-18.5	2.66E-01
48	-18.25	2.71E-01
49	-18	2.74E-01
50	-17.75	2.74E-01
51	-17.5	2.83E-01
52	-17.25	2.88E-01
53	-17	3.07E-01
54	-16.75	3.38E-01
55	-16.5	3.59E-01
56	-16.25	3.73E-01
57	-16	3.81E-01
58	-15.75	4.04E-01
59	-15.5	4.03E-01
60	-15.25	4.26E-01
61	-15	4.43E-01
62	-14.75	4.95E-01
63	-14.5	5.24E-01
64	-14.25	5.46E-01
65	-14	5.78E-01
66	-13.75	6.18E-01
67	-13.5	6.40E-01
68	-13.25	6.85E-01
69	-13	6.99E-01
70	-12.75	8.15E-01
71	-12.5	8.56E-01
72	-12.25	9.05E-01
73	-12	9.82E-01
74	-11.75	1.06E+00

75	-11.5	1.12E+00
76	-11.25	1.24E+00
77	-11	1.29E+00
78	-10.75	1.50E+00
79	-10.5	1.60E+00
80	-10.25	1.72E+00
81	-10	1.94E+00
82	-9.75	2.14E+00
83	-9.5	2.36E+00
84	-9.25	2.56E+00
85	-9	2.80E+00
86	-8.75	3.23E+00
87	-8.5	3.65E+00
88	-8.25	3.80E+00
89	-8	4.12E+00
90	-7.75	4.30E+00
91	-7.5	4.29E+00
92	-7.25	4.26E+00
93	-7	4.11E+00
94	-6.75	3.52E+00
95	-6.5	3.25E+00
96	-6.25	2.80E+00
97	-6	2.68E+00
98	-5.75	2.87E+00
99	-5.5	2.93E+00
100	-5.25	3.13E+00
101	-5	3.28E+00
102	-4.75	2.77E+00
103	-4.5	2.54E+00
104	-4.25	2.28E+00
105	-4	2.16E+00
106	-3.75	2.36E+00
107	-3.5	2.42E+00
108	-3.25	2.72E+00
109	-3	3.03E+00
110	-2.75	2.62E+00
111	-2.5	2.50E+00
112	-2.25	2.26E+00


113	-2	2.29E+00
114	-1.75	2.52E+00
115	-1.5	2.73E+00
116	-1.25	2.97E+00
117	-1	3.33E+00
118	-0.75	2.96E+00
119	-0.5	2.68E+00
120	-0.25	2.37E+00
121	0	2.11E+00
122	0.25	2.31E+00
123	0.5	2.42E+00
124	0.75	2.56E+00
125	1	2.99E+00
126	1.25	2.74E+00
127	1.5	2.46E+00
128	1.75	2.32E+00
129	2	2.34E+00
130	2.25	2.40E+00
131	2.5	2.88E+00
132	2.75	3.19E+00
133	3	3.55E+00
134	3.25	3.60E+00
135	3.5	3.20E+00
136	3.75	3.22E+00
137	4	3.03E+00
138	4.25	3.17E+00
139	4.5	3.66E+00
140	4.75	4.08E+00
141	5	4.69E+00
142	5.25	4.82E+00
143	5.5	4.61E+00
144	5.75	4.95E+00
145	6	5.11E+00
146	6.25	5.63E+00
147	6.5	6.65E+00
148	6.75	7.23E+00
149	7	8.61E+00
150	7.25	1.02E+01

151	7.5	1.09E+01
152	7.75	1.15E+01
153	8	1.28E+01
154	8.25	1.36E+01
155	8.5	1.42E+01
156	8.75	1.46E+01
157	9	1.47E+01
158	9.25	1.44E+01
159	9.5	1.39E+01
160	9.75	1.32E+01
161	10	1.14E+01
162	10.25	1.06E+01
163	10.5	9.74E+00
164	10.75	7.96E+00
165	11	7.55E+00
166	11.25	7.03E+00
167	11.5	6.09E+00
168	11.75	5.42E+00
169	12	4.97E+00
170	12.25	4.36E+00
171	12.5	4.28E+00
172	12.75	3.71E+00
173	13	3.33E+00
174	13.25	3.23E+00
175	13.5	2.78E+00
176	13.75	2.75E+00
177	14	2.37E+00
178	14.25	2.46E+00
179	14.5	2.01E+00
180	14.75	2.13E+00
181	15	1.84E+00
182	15.25	1.75E+00
183	15.5	1.80E+00
184	15.75	1.52E+00
185	16	1.55E+00
186	16.25	1.43E+00
187	16.5	1.33E+00
188	16.75	1.34E+00

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189	17	1.29E+00
190	17.25	1.08E+00
191	17.5	1.11E+00
192	17.75	1.14E+00
193	18	1.06E+00
194	18.25	9.57E-01
195	18.5	9.71E-01
196	18.75	9.76E-01
197	19	8.66E-01
198	19.25	7.84E-01
199	19.5	8.07E-01
200	19.75	8.14E-01
201	20	7.61E-01
202	20.25	7.31E-01
203	20.5	7.16E-01
204	20.75	7.08E-01
205	21	6.71E-01
206	21.25	5.83E-01
207	21.5	5.74E-01
208	21.75	5.83E-01
209	22	6.06E-01
210	22.25	6.21E-01
211	22.5	5.51E-01
212	22.75	4.85E-01
213	23	4.70E-01
214	23.25	4.70E-01
215	23.5	4.90E-01
216	23.75	5.11E-01
217	24	4.70E-01
218	24.25	4.37E-01
219	24.5	4.22E-01
220	24.75	4.08E-01
221	25	3.99E-01
222	25.25	3.69E-01
223	25.5	3.60E-01
224	25.75	3.59E-01
225	26	3.61E-01
226	26.25	3.64E-01



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227	26.5	3.56E-01
228	26.75	3.50E-01
229	27	3.22E-01
230	27.25	3.01E-01
231	27.5	2.92E-01
232	27.75	2.85E-01
233	28	2.90E-01
234	28.25	2.90E-01
235	28.5	2.91E-01
236	28.75	2.90E-01
237	29	2.78E-01
238	29.25	2.59E-01
239	29.5	2.44E-01
240	29.75	2.38E-01
241	30	2.38E-01

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Case 24

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-30	3.44E-01
2	-29.75	3.48E-01
3	-29.5	3.56E-01
4	-29.25	3.63E-01
5	-29	3.73E-01
6	-28.75	3.84E-01
7	-28.5	3.90E-01
8	-28.25	3.94E-01
9	-28	3.99E-01
10	-27.75	4.03E-01
11	-27.5	4.09E-01
12	-27.25	4.18E-01
13	-27	4.29E-01
14	-26.75	4.44E-01
15	-26.5	4.53E-01
16	-26.25	4.64E-01
17	-26	4.70E-01
18	-25.75	4.72E-01
19	-25.5	4.76E-01
20	-25.25	4.87E-01
21	-25	4.98E-01
22	-24.75	5.13E-01
23	-24.5	5.32E-01
24	-24.25	5.51E-01
25	-24	5.63E-01
26	-23.75	5.67E-01
27	-23.5	5.67E-01
28	-23.25	5.72E-01
29	-23	5.86E-01
30	-22.75	6.12E-01
31	-22.5	6.36E-01
32	-22.25	6.58E-01
33	-22	6.59E-01
34	-21.75	6.60E-01
35	-21.5	6.76E-01

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36	-21.25	6.88E-01
37	-21	7.08E-01
38	-20.75	7.40E-01
39	-20.5	7.65E-01
40	-20.25	7.83E-01
41	-20	7.96E-01
42	-19.75	8.03E-01
43	-19.5	8.22E-01
44	-19.25	8.35E-01
45	-19	8.61E-01
46	-18.75	8.99E-01
47	-18.5	9.28E-01
48	-18.25	9.49E-01
49	-18	9.69E-01
50	-17.75	9.93E-01
51	-17.5	1.02E+00
52	-17.25	1.04E+00
53	-17	1.07E+00
54	-16.75	1.12E+00
55	-16.5	1.17E+00
56	-16.25	1.20E+00
57	-16	1.23E+00
58	-15.75	1.26E+00
59	-15.5	1.29E+00
60	-15.25	1.34E+00
61	-15	1.38E+00
62	-14.75	1.45E+00
63	-14.5	1.50E+00
64	-14.25	1.54E+00
65	-14	1.60E+00
66	-13.75	1.67E+00
67	-13.5	1.70E+00
68	-13.25	1.79E+00
69	-13	1.84E+00
70	-12.75	1.99E+00
71	-12.5	2.06E+00
72	-12.25	2.14E+00
73	-12	2.23E+00

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74	-11.75	2.34E+00
75	-11.5	2.44E+00
76	-11.25	2.58E+00
77	-11	2.68E+00
78	-10.75	2.93E+00
79	-10.5	3.08E+00
80	-10.25	3.25E+00
81	-10	3.51E+00
82	-9.75	3.75E+00
83	-9.5	4.00E+00
84	-9.25	4.24E+00
85	-9	4.51E+00
86	-8.75	4.98E+00
87	-8.5	5.47E+00
88	-8.25	5.68E+00
89	-8	6.06E+00
90	-7.75	6.30E+00
91	-7.5	6.33E+00
92	-7.25	6.37E+00
93	-7	6.29E+00
94	-6.75	5.78E+00
95	-6.5	5.57E+00
96	-6.25	5.17E+00
97	-6	5.10E+00
98	-5.75	5.39E+00
99	-5.5	5.60E+00
100	-5.25	5.94E+00
101	-5	6.18E+00
102	-4.75	5.71E+00
103	-4.5	5.52E+00
104	-4.25	5.38E+00
105	-4	5.48E+00
106	-3.75	5.83E+00
107	-3.5	5.96E+00
108	-3.25	6.33E+00
109	-3	6.73E+00
110	-2.75	6.53E+00
111	-2.5	6.67E+00

112	-2.25	6.55E+00
113	-2	6.66E+00
114	-1.75	7.02E+00
115	-1.5	7.46E+00
116	-1.25	7.98E+00
117	-1	8.54E+00
118	-0.75	8.31E+00
119	-0.5	8.35E+00
120	-0.25	8.35E+00
121	0	8.33E+00
122	0.25	8.79E+00
123	0.5	9.33E+00
124	0.75	9.84E+00
125	1	1.06E+01
126	1.25	1.07E+01
127	1.5	1.09E+01
128	1.75	1.12E+01
129	2	1.18E+01
130	2.25	1.24E+01
131	2.5	1.32E+01
132	2.75	1.44E+01
133	3	1.57E+01
134	3.25	1.63E+01
135	3.5	1.70E+01
136	3.75	1.79E+01
137	4	1.89E+01
138	4.25	2.02E+01
139	4.5	2.21E+01
140	4.75	2.38E+01
141	5	2.65E+01
142	5.25	2.84E+01
143	5.5	3.05E+01
144	5.75	3.35E+01
145	6	3.64E+01
146	6.25	4.05E+01
147	6.5	4.53E+01
148	6.75	5.06E+01
149	7	5.72E+01

150	7.25	6.46E+01
151	7.5	7.24E+01
152	7.75	8.10E+01
153	8	9.08E+01
154	8.25	1.00E+02
155	8.5	1.11E+02
156	8.75	1.21E+02
157	9	1.30E+02
158	9.25	1.37E+02
159	9.5	1.42E+02
160	9.75	1.45E+02
161	10	1.46E+02
162	10.25	1.45E+02
163	10.5	1.42E+02
164	10.75	1.37E+02
165	11	1.29E+02
166	11.25	1.21E+02
167	11.5	1.10E+02
168	11.75	9.93E+01
169	12	8.92E+01
170	12.25	7.93E+01
171	12.5	7.06E+01
172	12.75	6.29E+01
173	13	5.56E+01
174	13.25	4.96E+01
175	13.5	4.45E+01
176	13.75	4.02E+01
177	14	3.61E+01
178	14.25	3.30E+01
179	14.5	2.98E+01
180	14.75	2.74E+01
181	15	2.52E+01
182	15.25	2.30E+01
183	15.5	2.15E+01
184	15.75	1.98E+01
185	16	1.85E+01
186	16.25	1.72E+01
187	16.5	1.61E+01

188	16.75	1.50E+01
189	17	1.41E+01
190	17.25	1.33E+01
191	17.5	1.23E+01
192	17.75	1.18E+01
193	18	1.13E+01
194	18.25	1.05E+01
195	18.5	1.00E+01
196	18.75	9.59E+00
197	19	9.02E+00
198	19.25	8.64E+00
199	19.5	8.30E+00
200	19.75	7.91E+00
201	20	7.45E+00
202	20.25	7.21E+00
203	20.5	6.90E+00
204	20.75	6.55E+00
205	21	6.27E+00
206	21.25	6.04E+00
207	21.5	5.77E+00
208	21.75	5.48E+00
209	22	5.32E+00
210	22.25	5.24E+00
211	22.5	5.10E+00
212	22.75	4.81E+00
213	23	4.52E+00
214	23.25	4.39E+00
215	23.5	4.33E+00
216	23.75	4.28E+00
217	24	4.13E+00
218	24.25	3.90E+00
219	24.5	3.69E+00
220	24.75	3.62E+00
221	25	3.55E+00
222	25.25	3.46E+00
223	25.5	3.32E+00
224	25.75	3.15E+00
225	26	3.04E+00

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226	26.25	2.98E+00
227	26.5	2.92E+00
228	26.75	2.84E+00
229	27	2.74E+00
230	27.25	2.64E+00
231	27.5	2.57E+00
232	27.75	2.51E+00
233	28	2.45E+00
234	28.25	2.38E+00
235	28.5	2.31E+00
236	28.75	2.24E+00
237	29	2.17E+00
238	29.25	2.13E+00
239	29.5	2.07E+00
240	29.75	2.03E+00
241	30	1.99E+00

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Case 25

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	8.11E-04
2	-700.6505	8.24E-04
3	-700.1505	8.36E-04
4	-699.6505	8.61E-04
5	-699.1505	8.64E-04
6	-698.6504	8.49E-04
7	-698.1503	8.29E-04
8	-697.6503	8.17E-04
9	-697.1503	8.16E-04
10	-696.6502	8.21E-04
11	-696.1502	8.26E-04
12	-695.6501	8.35E-04
13	-695.1501	8.42E-04
14	-694.6501	8.46E-04
15	-694.15	8.42E-04
16	-693.65	8.46E-04
17	-693.15	8.42E-04
18	-692.65	8.40E-04
19	-692.1499	8.36E-04
20	-691.6498	7.95E-04
21	-691.1498	8.54E-04
22	-690.6498	8.74E-04
23	-690.1497	8.90E-04
24	-689.6497	9.01E-04
25	-689.1497	9.05E-04
26	-688.6497	9.08E-04
27	-688.1496	9.13E-04
28	-687.6495	9.08E-04
29	-687.1495	9.07E-04
30	-686.6495	9.05E-04
31	-686.1495	8.97E-04
32	-685.6494	8.89E-04
33	-685.1494	8.93E-04
34	-684.6494	8.98E-04
35	-684.1493	9.01E-04

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36	-683.6492	9.05E-04
37	-683.1492	9.09E-04
38	-682.6492	9.10E-04
39	-682.1492	9.08E-04
40	-681.6491	9.06E-04
41	-681.149	9.16E-04
42	-680.649	9.26E-04
43	-680.149	9.42E-04
44	-679.6489	9.58E-04
45	-679.1489	9.59E-04
46	-678.6489	9.60E-04
47	-678.1489	9.59E-04
48	-677.6488	9.60E-04
49	-677.1487	9.62E-04
50	-676.6487	9.61E-04
51	-676.1487	9.53E-04
52	-675.6487	9.53E-04
53	-675.1486	9.64E-04
54	-674.6486	9.83E-04
55	-674.1486	9.97E-04
56	-673.6485	1.00E-03
57	-673.1484	1.00E-03
58	-672.6484	1.01E-03
59	-672.1484	1.01E-03
60	-671.6484	1.01E-03
61	-671.1483	1.02E-03
62	-670.6483	1.02E-03
63	-670.1483	1.02E-03
64	-669.6482	1.02E-03
65	-669.1481	1.03E-03
66	-668.6481	1.05E-03
67	-668.1481	1.07E-03
68	-667.6481	1.07E-03
69	-667.148	1.07E-03
70	-666.6479	1.08E-03
71	-666.1479	1.09E-03
72	-665.6479	1.09E-03
73	-665.1479	1.07E-03



74	-664.6478	1.04E-03
75	-664.1478	1.02E-03
76	-663.6478	1.01E-03
77	-663.1477	1.02E-03
78	-662.6476	1.03E-03
79	-662.1476	1.05E-03
80	-661.6476	1.08E-03
81	-661.1476	1.11E-03
82	-660.6475	1.14E-03
83	-660.1475	1.15E-03
84	-659.6475	1.12E-03
85	-659.1474	1.09E-03
86	-658.6474	1.07E-03
87	-658.1473	1.06E-03
88	-657.6473	1.08E-03
89	-657.1473	1.11E-03
90	-656.6472	1.13E-03
91	-656.1472	1.15E-03
92	-655.6472	1.18E-03
93	-655.1471	1.20E-03
94	-654.6471	1.22E-03
95	-654.147	1.20E-03
96	-653.647	1.16E-03
97	-653.147	1.14E-03
98	-652.6469	1.15E-03
99	-652.1469	1.18E-03
100	-651.6469	1.22E-03
101	-651.1468	1.24E-03
102	-650.6468	1.25E-03
103	-650.1467	1.26E-03
104	-649.6467	1.27E-03
105	-649.1467	1.26E-03
106	-648.6466	1.22E-03
107	-648.1466	1.18E-03
108	-647.6465	1.16E-03
109	-647.1465	1.18E-03
110	-646.6465	1.21E-03
111	-646.1464	1.24E-03

112	-645.6464	1.25E-03
113	-645.1464	1.25E-03
114	-644.6463	1.27E-03
115	-644.1463	1.28E-03
116	-643.6462	1.27E-03
117	-643.1462	1.24E-03
118	-642.6462	1.23E-03
119	-642.1461	1.24E-03
120	-641.6461	1.26E-03
121	-641.1461	1.29E-03
122	-640.646	1.31E-03
123	-640.146	1.33E-03
124	-639.6459	1.33E-03
125	-639.1459	1.32E-03
126	-638.6459	1.32E-03
127	-638.1458	1.33E-03
128	-637.6458	1.34E-03
129	-637.1458	1.36E-03
130	-636.6457	1.38E-03
131	-636.1457	1.42E-03
132	-635.6456	1.46E-03
133	-635.1456	1.48E-03
134	-634.6456	1.48E-03
135	-634.1455	1.44E-03
136	-633.6455	1.40E-03
137	-633.1454	1.41E-03
138	-632.6454	1.43E-03
139	-632.1454	1.46E-03
140	-631.6453	1.45E-03
141	-631.1453	1.46E-03
142	-630.6453	1.47E-03
143	-630.1452	1.50E-03
144	-629.6452	1.51E-03
145	-629.1451	1.50E-03
146	-628.6451	1.45E-03
147	-628.1451	1.42E-03
148	-627.645	1.43E-03
149	-627.145	1.46E-03

150	-626.645	1.48E-03
151	-626.1449	1.49E-03
152	-625.6449	1.50E-03
153	-625.1448	1.52E-03
154	-624.6448	1.54E-03
155	-624.1448	1.55E-03
156	-623.6447	1.53E-03
157	-623.1447	1.50E-03
158	-622.6447	1.49E-03
159	-622.1446	1.52E-03
160	-621.6446	1.55E-03
161	-621.1445	1.58E-03
162	-620.6445	1.60E-03
163	-620.1445	1.62E-03
164	-619.6444	1.65E-03
165	-619.1444	1.65E-03
166	-618.6443	1.61E-03
167	-618.1443	1.58E-03
168	-617.6443	1.62E-03
169	-617.1442	1.68E-03
170	-616.6442	1.74E-03
171	-616.1442	1.77E-03
172	-615.6441	1.75E-03
173	-615.1441	1.74E-03
174	-614.644	1.73E-03
175	-614.144	1.74E-03
176	-613.644	1.72E-03
177	-613.1439	1.72E-03
178	-612.6439	1.71E-03
179	-612.1439	1.71E-03
180	-611.6438	1.70E-03
181	-611.1438	1.71E-03
182	-610.6437	1.74E-03
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185	-609.1436	1.82E-03
186	-608.6436	1.78E-03
187	-608.1436	1.76E-03

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188	-607.6435	1.76E-03
189	-607.1435	1.79E-03
190	-606.6434	1.85E-03
191	-606.1434	1.88E-03
192	-605.6434	1.89E-03
193	-605.1433	1.89E-03
194	-604.6433	1.87E-03
195	-604.1432	1.87E-03
196	-603.6432	1.86E-03
197	-603.1432	1.90E-03
198	-602.6431	1.93E-03
199	-602.1431	1.94E-03
200	-601.6431	1.93E-03
201	-601.143	1.92E-03
202	-600.643	1.94E-03
203	-600.1429	2.01E-03
204	-599.6429	2.08E-03
205	-599.1429	2.07E-03
206	-598.6428	2.02E-03
207	-598.1428	2.01E-03
208	-597.6428	2.02E-03
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210	-596.6427	2.09E-03
211	-596.1426	2.15E-03
212	-595.6426	2.17E-03
213	-595.1426	2.17E-03
214	-594.6425	2.20E-03
215	-594.1425	2.16E-03
216	-593.6425	2.07E-03
217	-593.1425	2.05E-03
218	-592.6424	2.10E-03
219	-592.1423	2.13E-03
220	-591.6423	2.14E-03
221	-591.1423	2.15E-03
222	-590.6422	2.20E-03
223	-590.1422	2.24E-03
224	-589.6422	2.22E-03
225	-589.1422	2.22E-03

226	-588.6421	2.18E-03
227	-588.142	2.20E-03
228	-587.642	2.24E-03
229	-587.142	2.28E-03
230	-586.6419	2.29E-03
231	-586.1419	2.28E-03
232	-585.6418	2.26E-03
233	-585.1418	2.26E-03
234	-584.6418	2.29E-03
235	-584.1417	2.29E-03
236	-583.6417	2.34E-03
237	-583.1417	2.36E-03
238	-582.6417	2.36E-03
239	-582.1416	2.35E-03
240	-581.6415	2.37E-03
241	-581.1415	2.42E-03
242	-580.6415	2.46E-03
243	-580.1414	2.49E-03
244	-579.6414	2.53E-03
245	-579.1414	2.51E-03
246	-578.6414	2.47E-03
247	-578.1413	2.52E-03
248	-577.6412	2.59E-03
249	-577.1412	2.64E-03
250	-576.6412	2.62E-03
251	-576.1412	2.63E-03
252	-575.6411	2.63E-03
253	-575.1411	2.65E-03
254	-574.6411	2.67E-03
255	-574.141	2.67E-03
256	-573.6409	2.67E-03
257	-573.1409	2.65E-03
258	-572.6409	2.60E-03
259	-572.1409	2.61E-03
260	-571.6408	2.63E-03
261	-571.1407	2.68E-03
262	-570.6407	2.77E-03
263	-570.1407	2.85E-03

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264	-569.6406	2.87E-03
265	-569.1406	2.79E-03
266	-568.6406	2.78E-03
267	-568.1406	2.79E-03
268	-567.6405	2.79E-03
269	-567.1404	2.82E-03
270	-566.6404	2.88E-03
271	-566.1404	2.89E-03
272	-565.6404	2.86E-03
273	-565.1403	2.86E-03
274	-564.6403	2.85E-03
275	-564.1403	2.91E-03
276	-563.6402	2.99E-03
277	-563.1401	3.09E-03
278	-562.6401	3.09E-03
279	-562.1401	3.05E-03
280	-561.6401	3.02E-03
281	-561.14	3.05E-03
282	-560.64	3.07E-03
283	-560.14	3.07E-03
284	-559.6399	3.08E-03
285	-559.1398	3.12E-03
286	-558.6398	3.18E-03
287	-558.1398	3.24E-03
288	-557.6398	3.29E-03
289	-557.1397	3.34E-03
290	-556.6396	3.38E-03
291	-556.1396	3.45E-03
292	-555.6396	3.48E-03
293	-555.1396	3.38E-03
294	-554.6395	3.31E-03
295	-554.1395	3.33E-03
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297	-553.1394	3.33E-03
298	-552.6393	3.43E-03
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302	-550.6392	3.63E-03
303	-550.1392	3.65E-03
304	-549.6392	3.67E-03
305	-549.1391	3.68E-03
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307	-548.139	3.74E-03
308	-547.639	3.82E-03
309	-547.139	3.80E-03
310	-546.6389	3.73E-03
311	-546.1389	3.73E-03
312	-545.6389	3.68E-03
313	-545.1388	3.67E-03
314	-544.6388	3.70E-03
315	-544.1387	3.85E-03
316	-543.6387	4.03E-03
317	-543.1387	4.16E-03
318	-542.6386	4.19E-03
319	-542.1385	4.01E-03
320	-541.6385	3.94E-03
321	-541.1385	3.93E-03
322	-540.6385	3.94E-03
323	-540.1384	3.98E-03
324	-539.6384	4.09E-03
325	-539.1384	4.21E-03
326	-538.6383	4.32E-03
327	-538.1383	4.29E-03
328	-537.6382	4.31E-03
329	-537.1382	4.20E-03
330	-536.6382	4.11E-03
331	-536.1381	4.11E-03
332	-535.6381	4.25E-03
333	-535.1381	4.51E-03
334	-534.638	4.76E-03
335	-534.138	5.03E-03
336	-533.6379	4.93E-03
337	-533.1379	4.69E-03
338	-532.6379	4.54E-03
339	-532.1378	4.45E-03

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340	-531.6378	4.45E-03
341	-531.1378	4.55E-03
342	-530.6377	4.73E-03
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344	-529.6376	5.34E-03
345	-529.1376	5.45E-03
346	-528.6376	5.32E-03
347	-528.1375	5.14E-03
348	-527.6375	5.05E-03
349	-527.1375	4.91E-03
350	-526.6374	4.95E-03
351	-526.1374	5.06E-03
352	-525.6373	5.32E-03
353	-525.1373	5.44E-03
354	-524.6373	5.51E-03
355	-524.1372	5.56E-03
356	-523.6372	5.50E-03
357	-523.1371	5.49E-03
358	-522.6371	5.65E-03
359	-522.1371	5.65E-03
360	-521.637	5.77E-03
361	-521.137	6.05E-03
362	-520.637	6.09E-03
363	-520.1369	5.87E-03
364	-519.6369	5.76E-03
365	-519.1368	5.77E-03
366	-518.6368	5.90E-03
367	-518.1368	6.27E-03
368	-517.6367	6.39E-03
369	-517.1367	6.33E-03
370	-516.6367	6.38E-03
371	-516.1366	6.26E-03
372	-515.6366	6.21E-03
373	-515.1365	6.32E-03
374	-514.6365	6.38E-03
375	-514.1365	6.43E-03
376	-513.6364	6.61E-03
377	-513.1364	6.74E-03

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378	-512.6364	6.64E-03
379	-512.1363	6.66E-03
380	-511.6363	6.85E-03
381	-511.1362	6.92E-03
382	-510.6362	7.02E-03
383	-510.1362	7.24E-03
384	-509.6361	7.53E-03
385	-509.1361	7.84E-03
386	-508.636	7.51E-03
387	-508.136	7.41E-03
388	-507.636	7.24E-03
389	-507.1359	7.51E-03
390	-506.6359	7.79E-03
391	-506.1359	8.23E-03
392	-505.6358	8.36E-03
393	-505.1358	8.40E-03
394	-504.6357	8.30E-03
395	-504.1357	8.17E-03
396	-503.6357	8.35E-03
397	-503.1357	8.46E-03
398	-502.6356	8.38E-03
399	-502.1356	8.39E-03
400	-501.6355	8.58E-03
401	-501.1355	8.88E-03
402	-500.6354	9.58E-03
403	-500.1354	1.03E-02
404	-499.6354	1.01E-02
405	-499.1353	9.55E-03
406	-498.6353	9.37E-03
407	-498.1353	9.61E-03
408	-497.6352	9.73E-03
409	-497.1352	1.00E-02
410	-496.6351	1.01E-02
411	-496.1351	1.02E-02
412	-495.6351	1.04E-02
413	-495.135	1.06E-02
414	-494.635	1.10E-02
415	-494.1349	1.13E-02

416	-493.6349	1.17E-02
417	-493.1349	1.17E-02
418	-492.6349	1.15E-02
419	-492.1348	1.16E-02
420	-491.6348	1.20E-02
421	-491.1347	1.22E-02
422	-490.6347	1.23E-02
423	-490.1346	1.26E-02
424	-489.6346	1.33E-02
425	-489.1346	1.41E-02
426	-488.6346	1.38E-02
427	-488.1345	1.35E-02
428	-487.6345	1.36E-02
429	-487.1344	1.38E-02
430	-486.6344	1.42E-02
431	-486.1343	1.49E-02
432	-485.6343	1.49E-02
433	-485.1343	1.51E-02
434	-484.6342	1.62E-02
435	-484.1342	1.65E-02
436	-483.6342	1.66E-02
437	-483.1341	1.69E-02
438	-482.6341	1.75E-02
439	-482.1341	1.85E-02
440	-481.634	1.90E-02
441	-481.134	1.85E-02
442	-480.6339	1.82E-02
443	-480.1339	1.93E-02
444	-479.6339	2.00E-02
445	-479.1338	2.12E-02
446	-478.6338	2.15E-02
447	-478.1338	2.14E-02
448	-477.6337	2.24E-02
449	-477.1337	2.30E-02
450	-476.6336	2.47E-02
451	-476.1336	2.51E-02
452	-475.6336	2.49E-02
453	-475.1335	2.67E-02

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606	-398.6277	0.1422358
607	-398.1277	0.1280743
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612	-395.6275	9.19E-02
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614	-394.6274	8.69E-02
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616	-393.6274	7.70E-02
617	-393.1273	7.32E-02
618	-392.6273	6.72E-02
619	-392.1273	6.39E-02
620	-391.6272	6.17E-02
621	-391.1272	5.65E-02
622	-390.6271	5.70E-02
623	-390.1271	5.45E-02
624	-389.6271	5.20E-02
625	-389.127	4.94E-02
626	-388.627	4.87E-02
627	-388.127	4.70E-02
628	-387.6269	4.45E-02
629	-387.1269	4.20E-02
630	-386.6268	4.06E-02
631	-386.1268	4.07E-02
632	-385.6268	3.98E-02
633	-385.1267	3.72E-02
634	-384.6267	3.66E-02
635	-384.1266	3.54E-02
636	-383.6266	3.36E-02
637	-383.1266	3.34E-02
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641	-381.1264	2.88E-02
642	-380.6264	2.90E-02
643	-380.1263	2.76E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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644	-379.6263	2.75E-02
645	-379.1263	2.79E-02
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648	-377.6262	2.44E-02
649	-377.1261	2.40E-02
650	-376.6261	2.38E-02
651	-376.1261	2.37E-02
652	-375.626	2.28E-02
653	-375.126	2.21E-02
654	-374.6259	2.13E-02
655	-374.1259	2.08E-02
656	-373.6259	2.01E-02
657	-373.1258	1.96E-02
658	-372.6258	1.90E-02
659	-372.1258	1.96E-02
660	-371.6257	1.97E-02
661	-371.1257	1.99E-02
662	-370.6256	1.94E-02
663	-370.1256	1.88E-02
664	-369.6255	1.76E-02
665	-369.1255	1.74E-02
666	-368.6255	1.70E-02
667	-368.1255	1.62E-02
668	-367.6254	1.57E-02
669	-367.1254	1.55E-02
670	-366.6253	1.57E-02
671	-366.1253	1.60E-02
672	-365.6253	1.61E-02
673	-365.1252	1.60E-02
674	-364.6252	1.61E-02
675	-364.1252	1.54E-02
676	-363.6251	1.45E-02
677	-363.1251	1.37E-02
678	-362.625	1.32E-02
679	-362.125	1.29E-02
680	-361.625	1.33E-02
681	-361.1249	1.35E-02



682	-360.6249	1.37E-02
683	-360.1248	1.36E-02
684	-359.6248	1.33E-02
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686	-358.6247	1.28E-02
687	-358.1247	1.27E-02
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689	-357.1246	1.20E-02
690	-356.6246	1.15E-02
691	-356.1245	1.12E-02
692	-355.6245	1.11E-02
693	-355.1245	1.14E-02
694	-354.6244	1.13E-02
695	-354.1244	1.13E-02
696	-353.6244	1.12E-02
697	-353.1243	1.12E-02
698	-352.6243	1.12E-02
699	-352.1242	1.11E-02
700	-351.6242	1.06E-02
701	-351.1242	1.03E-02
702	-350.6241	9.99E-03
703	-350.1241	1.01E-02
704	-349.6241	1.05E-02
705	-349.124	1.04E-02
706	-348.624	1.02E-02
707	-348.1239	9.43E-03
708	-347.6239	9.08E-03
709	-347.1239	9.00E-03
710	-346.6238	9.26E-03
711	-346.1238	9.66E-03
712	-345.6237	9.88E-03
713	-345.1237	9.76E-03
714	-344.6237	9.33E-03
715	-344.1236	8.82E-03
716	-343.6236	8.46E-03
717	-343.1236	8.18E-03
718	-342.6235	8.35E-03
719	-342.1235	8.55E-03

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720	-341.6234	8.67E-03
721	-341.1234	8.69E-03
722	-340.6234	8.62E-03
723	-340.1233	8.61E-03
724	-339.6233	8.24E-03
725	-339.1233	7.81E-03
726	-338.6232	7.64E-03
727	-338.1232	7.74E-03
728	-337.6231	7.90E-03
729	-337.1231	8.19E-03
730	-336.6231	8.35E-03
731	-336.123	8.25E-03
732	-335.623	8.06E-03
733	-335.123	7.70E-03
734	-334.6229	7.24E-03
735	-334.1229	7.17E-03
736	-333.6228	7.18E-03
737	-333.1228	7.17E-03
738	-332.6228	7.25E-03
739	-332.1227	7.17E-03
740	-331.6227	6.90E-03
741	-331.1227	6.73E-03
742	-330.6226	6.76E-03
743	-330.1226	6.86E-03
744	-329.6226	7.16E-03
745	-329.1225	7.43E-03
746	-328.6225	7.42E-03
747	-328.1224	7.32E-03
748	-327.6224	7.03E-03
749	-327.1223	6.77E-03
750	-326.6223	6.24E-03
751	-326.1223	6.06E-03
752	-325.6223	6.09E-03
753	-325.1222	6.24E-03
754	-324.6222	6.46E-03
755	-324.1221	6.74E-03
756	-323.6221	6.96E-03
757	-323.122	6.76E-03

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758	-322.622	6.45E-03
759	-322.122	6.07E-03
760	-321.6219	5.70E-03
761	-321.1219	5.73E-03
762	-320.6219	5.90E-03
763	-320.1218	5.93E-03
764	-319.6218	5.89E-03
765	-319.1218	5.97E-03
766	-318.6217	5.91E-03
767	-318.1217	5.75E-03
768	-317.6216	5.61E-03
769	-317.1216	5.50E-03
770	-316.6216	5.42E-03
771	-316.1215	5.42E-03
772	-315.6215	5.55E-03
773	-315.1215	5.55E-03
774	-314.6214	5.56E-03
775	-314.1214	5.54E-03
776	-313.6213	5.40E-03
777	-313.1213	5.28E-03
778	-312.6212	5.24E-03
779	-312.1212	5.14E-03
780	-311.6212	5.10E-03
781	-311.1212	5.08E-03
782	-310.6211	5.13E-03
783	-310.1211	5.20E-03
784	-309.621	5.20E-03
785	-309.121	5.16E-03
786	-308.621	4.98E-03
787	-308.1209	4.95E-03
788	-307.6209	4.98E-03
789	-307.1208	4.98E-03
790	-306.6208	4.99E-03
791	-306.1208	5.10E-03
792	-305.6207	5.12E-03
793	-305.1207	4.97E-03
794	-304.6207	4.82E-03
795	-304.1206	4.79E-03

796	-303.6206	4.76E-03
797	-303.1205	4.74E-03
798	-302.6205	4.79E-03
799	-302.1205	4.82E-03
800	-301.6204	4.84E-03
801	-301.1204	4.77E-03
802	-300.6204	4.75E-03
803	-300.1203	4.70E-03
804	-299.6203	4.66E-03
805	-299.1202	4.68E-03
806	-298.6202	4.60E-03
807	-298.1202	4.46E-03
808	-297.6201	4.35E-03
809	-297.1201	4.34E-03
810	-296.6201	4.30E-03
811	-296.12	4.27E-03
812	-295.62	4.25E-03
813	-295.1199	4.25E-03
814	-294.6199	4.22E-03
815	-294.1199	4.25E-03
816	-293.6198	4.16E-03
817	-293.1198	4.11E-03
818	-292.6198	4.07E-03
819	-292.1197	4.02E-03
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821	-291.1196	4.02E-03
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825	-289.1195	4.01E-03
826	-288.6194	3.97E-03
827	-288.1194	3.99E-03
828	-287.6194	3.98E-03
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830	-286.6193	3.80E-03
831	-286.1193	3.75E-03
832	-285.6192	3.74E-03
833	-285.1192	3.78E-03

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834	-284.6191	3.82E-03
835	-284.1191	3.87E-03
836	-283.6191	3.82E-03
837	-283.119	3.78E-03
838	-282.619	3.72E-03
839	-282.119	3.63E-03
840	-281.6189	3.61E-03
841	-281.1189	3.70E-03
842	-280.6188	3.73E-03
843	-280.1188	3.72E-03
844	-279.6188	3.66E-03
845	-279.1187	3.57E-03
846	-278.6187	3.45E-03
847	-278.1187	3.43E-03
848	-277.6186	3.50E-03
849	-277.1186	3.51E-03
850	-276.6185	3.52E-03
851	-276.1185	3.48E-03
852	-275.6185	3.38E-03
853	-275.1184	3.28E-03
854	-274.6184	3.30E-03
855	-274.1183	3.36E-03
856	-273.6183	3.38E-03
857	-273.1183	3.37E-03
858	-272.6183	3.37E-03
859	-272.1182	3.35E-03
860	-271.6182	3.27E-03
861	-271.1181	3.28E-03
862	-270.6181	3.33E-03
863	-270.118	3.30E-03
864	-269.618	3.22E-03
865	-269.118	3.17E-03
866	-268.618	3.14E-03
867	-268.1179	3.14E-03
868	-267.6179	3.13E-03
869	-267.1178	3.15E-03
870	-266.6178	3.17E-03
871	-266.1178	3.16E-03

872	-265.6177	3.12E-03
873	-265.1177	3.08E-03
874	-264.6176	3.03E-03
875	-264.1176	2.99E-03
876	-263.6176	3.02E-03
877	-263.1175	3.08E-03
878	-262.6175	3.11E-03
879	-262.1175	3.04E-03
880	-261.6174	2.99E-03
881	-261.1174	2.96E-03
882	-260.6173	2.89E-03
883	-260.1173	2.85E-03
884	-259.6172	2.85E-03
885	-259.1172	2.88E-03
886	-258.6172	2.88E-03
887	-258.1172	2.84E-03
888	-257.6171	2.79E-03
889	-257.1171	2.76E-03
890	-256.617	2.75E-03
891	-256.117	2.76E-03
892	-255.617	2.78E-03
893	-255.1169	2.75E-03
894	-254.6169	2.71E-03
895	-254.1169	2.71E-03
896	-253.6168	2.67E-03
897	-253.1168	2.65E-03
898	-252.6167	2.64E-03
899	-252.1167	2.63E-03
900	-251.6167	2.66E-03
901	-251.1166	2.66E-03
902	-250.6166	2.65E-03
903	-250.1165	2.61E-03
904	-249.6165	2.61E-03
905	-249.1165	2.61E-03
906	-248.6164	2.61E-03
907	-248.1164	2.60E-03
908	-247.6164	2.56E-03
909	-247.1163	2.52E-03

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910	-246.6163	2.50E-03
911	-246.1162	2.52E-03
912	-245.6162	2.54E-03
913	-245.1162	2.54E-03
914	-244.6161	2.54E-03
915	-244.1161	2.52E-03
916	-243.6161	2.50E-03
917	-243.116	2.48E-03
918	-242.616	2.46E-03
919	-242.1159	2.43E-03
920	-241.6159	2.40E-03
921	-241.1159	2.39E-03
922	-240.6158	2.41E-03
923	-240.1158	2.41E-03
924	-239.6158	2.41E-03
925	-239.1157	2.37E-03
926	-238.6157	2.33E-03
927	-238.1156	2.34E-03
928	-237.6156	2.32E-03
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930	-236.6155	2.26E-03
931	-236.1155	2.21E-03
932	-235.6154	2.21E-03
933	-235.1154	2.23E-03
934	-234.6154	2.25E-03
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936	-233.6153	2.22E-03
937	-233.1153	2.18E-03
938	-232.6152	2.17E-03
939	-232.1152	2.17E-03
940	-231.6151	2.13E-03
941	-231.1151	2.09E-03
942	-230.6151	2.09E-03
943	-230.115	2.10E-03
944	-229.615	2.12E-03
945	-229.115	2.11E-03
946	-228.6149	2.10E-03
947	-228.1149	2.08E-03

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948	-227.6149	2.09E-03
949	-227.1148	2.10E-03
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951	-226.1147	2.04E-03
952	-225.6147	2.02E-03
953	-225.1147	2.01E-03
954	-224.6146	2.01E-03
955	-224.1146	2.02E-03
956	-223.6145	2.02E-03
957	-223.1145	2.03E-03
958	-222.6145	2.06E-03
959	-222.1144	2.07E-03
960	-221.6144	2.05E-03
961	-221.1143	2.03E-03
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965	-219.1142	1.93E-03
966	-218.6142	1.92E-03
967	-218.1141	1.93E-03
968	-217.6141	1.94E-03
969	-217.1141	1.94E-03
970	-216.614	1.91E-03
971	-216.114	1.88E-03
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973	-215.1139	1.85E-03
974	-214.6139	1.83E-03
975	-214.1138	1.80E-03
976	-213.6138	1.80E-03
977	-213.1138	1.83E-03
978	-212.6137	1.87E-03
979	-212.1137	1.87E-03
980	-211.6136	1.85E-03
981	-211.1136	1.81E-03
982	-210.6136	1.79E-03
983	-210.1135	1.77E-03
984	-209.6135	1.76E-03
985	-209.1134	1.72E-03



986	-208.6134	1.69E-03
987	-208.1134	1.71E-03
988	-207.6133	1.77E-03
989	-207.1133	1.81E-03
990	-206.6133	1.80E-03
991	-206.1132	1.79E-03
992	-205.6132	1.76E-03
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994	-204.6131	1.72E-03
995	-204.1131	1.68E-03
996	-203.613	1.63E-03
997	-203.113	1.60E-03
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1002	-200.6128	1.67E-03
1003	-200.1128	1.65E-03
1004	-199.6127	1.63E-03
1005	-199.1127	1.61E-03
1006	-198.6127	1.59E-03
1007	-198.1126	1.56E-03
1008	-197.6126	1.53E-03
1009	-197.1125	1.53E-03
1010	-196.6125	1.55E-03
1011	-196.1125	1.58E-03
1012	-195.6124	1.59E-03
1013	-195.1124	1.58E-03
1014	-194.6124	1.57E-03
1015	-194.1123	1.56E-03
1016	-193.6123	1.54E-03
1017	-193.1122	1.54E-03
1018	-192.6122	1.52E-03
1019	-192.1122	1.51E-03
1020	-191.6121	1.51E-03
1021	-191.1121	1.54E-03
1022	-190.6121	1.57E-03
1023	-190.112	1.56E-03

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1024	-189.612	1.54E-03
1025	-189.1119	1.52E-03
1026	-188.6119	1.51E-03
1027	-188.1119	1.51E-03
1028	-187.6118	1.50E-03
1029	-187.1118	1.48E-03
1030	-186.6118	1.46E-03
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1032	-185.6117	1.45E-03
1033	-185.1116	1.45E-03
1034	-184.6116	1.45E-03
1035	-184.1116	1.43E-03
1036	-183.6115	1.43E-03
1037	-183.1115	1.44E-03
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1039	-182.1114	1.47E-03
1040	-181.6114	1.46E-03
1041	-181.1113	1.43E-03
1042	-180.6113	1.42E-03
1043	-180.1113	1.40E-03
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1046	-178.6111	1.38E-03
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1048	-177.6111	1.39E-03
1049	-177.111	1.40E-03
1050	-176.611	1.39E-03
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1053	-175.1109	1.33E-03
1054	-174.6109	1.31E-03
1055	-174.1108	1.31E-03
1056	-173.6108	1.32E-03
1057	-173.1107	1.31E-03
1058	-172.6107	1.31E-03
1059	-172.1107	1.32E-03
1060	-171.6106	1.30E-03
1061	-171.1106	1.29E-03

1062	-170.6105	1.28E-03
1063	-170.1105	1.28E-03
1064	-169.6105	1.29E-03
1065	-169.1104	1.31E-03
1066	-168.6104	1.32E-03
1067	-168.1104	1.33E-03
1068	-167.6103	1.32E-03
1069	-167.1103	1.31E-03
1070	-166.6102	1.30E-03
1071	-166.1102	1.28E-03
1072	-165.6102	1.27E-03
1073	-165.1101	1.25E-03
1074	-164.6101	1.23E-03
1075	-164.1101	1.23E-03
1076	-163.61	1.24E-03
1077	-163.11	1.24E-03
1078	-162.6099	1.24E-03
1079	-162.1099	1.24E-03
1080	-161.6099	1.22E-03
1081	-161.1098	1.21E-03
1082	-160.6098	1.21E-03
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1084	-159.6097	1.21E-03
1085	-159.1097	1.21E-03
1086	-158.6096	1.22E-03
1087	-158.1096	1.23E-03
1088	-157.6096	1.23E-03
1089	-157.1095	1.23E-03
1090	-156.6095	1.22E-03
1091	-156.1095	1.21E-03
1092	-155.6094	1.20E-03
1093	-155.1094	1.19E-03
1094	-154.6093	1.17E-03
1095	-154.1093	1.16E-03
1096	-153.6093	1.16E-03
1097	-153.1092	1.16E-03
1098	-152.6092	1.16E-03
1099	-152.1091	1.16E-03

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1100	-151.6091	1.18E-03
1101	-151.1091	1.18E-03
1102	-150.609	1.18E-03
1103	-150.109	1.18E-03
1104	-149.609	1.17E-03
1105	-149.1089	1.15E-03
1106	-148.6089	1.14E-03
1107	-148.1089	1.13E-03
1108	-147.6088	1.13E-03
1109	-147.1088	1.13E-03
1110	-146.6087	1.13E-03
1111	-146.1087	1.12E-03
1112	-145.6087	1.12E-03
1113	-145.1086	1.09E-03
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1115	-144.1086	1.06E-03
1116	-143.6085	1.06E-03
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1120	-141.6084	1.07E-03
1121	-141.1083	1.08E-03
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1123	-140.1082	1.09E-03
1124	-139.6082	1.10E-03
1125	-139.1082	1.11E-03
1126	-138.6081	1.12E-03
1127	-138.1081	1.11E-03
1128	-137.6081	1.11E-03
1129	-137.108	1.10E-03
1130	-136.608	1.10E-03
1131	-136.1079	1.08E-03
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1133	-135.1079	1.06E-03
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1137	-133.1077	1.06E-03

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1141	-131.1076	1.04E-03
1142	-130.6075	1.05E-03
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1145	-129.1074	1.06E-03
1146	-128.6074	1.06E-03
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1152	-125.6071	1.04E-03
1153	-125.1071	1.04E-03
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1155	-124.107	1.03E-03
1156	-123.607	1.02E-03
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1158	-122.6069	1.02E-03
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1160	-121.6068	1.01E-03
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1188	-107.6058	9.97E-04
1189	-107.1058	9.96E-04
1190	-106.6057	9.94E-04
1191	-106.1057	9.92E-04
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1194	-104.6056	9.78E-04
1195	-104.1055	9.75E-04
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1198	-102.6054	9.65E-04
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1200	-101.6053	9.53E-04
1201	-101.1053	9.47E-04
1202	-100.6053	9.42E-04
1203	-100.1052	9.38E-04
1204	-99.60519	9.37E-04
1205	-99.10515	9.36E-04
1206	-98.60511	9.36E-04
1207	-98.10507	9.38E-04
1208	-97.60504	9.39E-04
1209	-97.105	9.38E-04
1210	-96.60497	9.34E-04
1211	-96.10493	9.33E-04
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1217	-93.1047	9.26E-04
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1219	-92.10462	9.27E-04
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1221	-91.10455	9.35E-04
1222	-90.60451	9.38E-04
1223	-90.10447	9.43E-04
1224	-89.60443	9.47E-04
1225	-89.10439	9.51E-04
1226	-88.60436	9.55E-04
1227	-88.10432	9.56E-04
1228	-87.60429	9.57E-04
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1242	-80.60375	8.97E-04
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1246	-78.60361	8.84E-04
1247	-78.10357	8.81E-04
1248	-77.60353	8.77E-04
1249	-77.10349	8.73E-04
1250	-76.60345	8.72E-04
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1254	-74.6033	8.77E-04
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1256	-73.60323	8.83E-04
1257	-73.10319	8.83E-04
1258	-72.60315	8.84E-04
1259	-72.10311	8.86E-04
1260	-71.60307	8.89E-04
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1262	-70.603	8.92E-04
1263	-70.10297	8.92E-04
1264	-69.60293	8.91E-04
1265	-69.10289	8.88E-04
1266	-68.60285	8.85E-04
1267	-68.10281	8.82E-04
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1273	-65.10258	8.92E-04
1274	-64.60255	8.90E-04
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1278	-62.6024	8.62E-04
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1288	-57.60202	8.24E-04
1289	-57.10198	7.94E-04



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1291	-56.10191	8.20E-04
1292	-55.60187	8.19E-04
1293	-55.10183	8.16E-04
1294	-54.6018	8.13E-04
1295	-54.10176	8.10E-04
1296	-53.60172	8.07E-04
1297	-53.10168	8.04E-04
1298	-52.60164	8.01E-04
1299	-52.1016	7.98E-04
1300	-51.60157	7.94E-04
1301	-51.10153	7.91E-04
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1303	-50.10146	7.90E-04
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1313	-45.10108	8.10E-04
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1315	-44.101	8.05E-04
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1318	-42.60089	7.95E-04
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1336	-33.60021	7.42E-04
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1339	-32.10009	7.40E-04
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1345	-29.09987	7.43E-04
1346	-28.59983	7.43E-04
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1348	-27.59976	7.39E-04
1349	-27.09972	7.35E-04
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1351	-26.09964	7.29E-04
1352	-25.59961	7.27E-04
1353	-25.09957	7.24E-04
1354	-24.59953	7.22E-04
1355	-24.09949	7.20E-04
1356	-23.59945	7.18E-04
1357	-23.09942	7.15E-04
1358	-22.59938	7.22E-04
1359	-22.09934	7.19E-04
1360	-21.5993	7.18E-04
1361	-21.09927	7.17E-04
1362	-20.59923	7.14E-04
1363	-20.09919	7.12E-04
1364	-19.59915	7.11E-04
1365	-19.09912	7.08E-04

1366	-18.59908	7.06E-04
1367	-18.09904	7.03E-04
1368	-17.599	7.48E-04
1369	-17.09896	6.98E-04
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1371	-16.09889	6.94E-04
1372	-15.59885	6.94E-04
1373	-15.09881	6.93E-04
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1375	-14.09874	6.92E-04
1376	-13.5987	6.91E-04
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1380	-11.59855	6.85E-04
1381	-11.09851	6.83E-04
1382	-10.59847	6.80E-04
1383	-10.09844	6.78E-04
1384	-9.598398	6.76E-04
1385	-9.09836	6.75E-04
1386	-8.598322	6.73E-04
1387	-8.098285	6.72E-04
1388	-7.598247	6.70E-04
1389	-7.098209	6.68E-04
1390	-6.598171	6.68E-04
1391	-6.098134	6.68E-04
1392	-5.598096	6.68E-04
1393	-5.098058	6.68E-04
1394	-4.598021	6.67E-04
1395	-4.097983	6.67E-04
1396	-3.597945	6.66E-04
1397	-3.097907	6.65E-04
1398	-2.59787	6.68E-04
1399	-2.097832	6.63E-04
1400	-1.597794	6.65E-04
1401	-1.097756	6.62E-04
1402	-0.5977187	6.60E-04
1403	-9.77E-02	6.59E-04

1404	0.4023568	6.57E-04
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1408	2.402508	6.49E-04
1409	2.902545	6.46E-04
1410	3.402583	6.44E-04
1411	3.902621	6.41E-04
1412	4.402658	6.38E-04
1413	4.902696	6.36E-04
1414	5.402734	6.35E-04
1415	5.902772	6.33E-04
1416	6.40281	6.33E-04
1417	6.902847	6.34E-04
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1421	8.902998	6.35E-04
1422	9.403036	6.26E-04
1423	9.903073	6.24E-04
1424	10.40311	6.22E-04
1425	10.90315	6.21E-04
1426	11.40319	6.19E-04
1427	11.90322	6.17E-04
1428	12.40326	6.16E-04
1429	12.9033	6.14E-04
1430	13.40334	6.11E-04
1431	13.90338	6.09E-04
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1433	14.90345	6.05E-04
1434	15.40349	6.03E-04
1435	15.90353	6.01E-04
1436	16.40356	5.99E-04
1437	16.9036	5.97E-04
1438	17.40364	6.02E-04
1439	17.90368	6.01E-04
1440	18.40372	6.01E-04
1441	18.90375	5.91E-04

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1442	19.40379	6.08E-04
1443	19.90383	6.06E-04
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1448	22.40402	5.99E-04
1449	22.90405	5.97E-04
1450	23.40409	5.96E-04
1451	23.90413	5.94E-04
1452	24.40417	5.93E-04
1453	24.90421	5.92E-04
1454	25.40424	5.91E-04
1455	25.90428	5.90E-04
1456	26.40432	5.96E-04
1457	26.90436	5.95E-04
1458	27.40439	5.93E-04
1459	27.90443	5.91E-04
1460	28.40447	5.89E-04
1461	28.90451	5.88E-04
1462	29.40454	5.87E-04
1463	29.90458	5.85E-04
1464	30.40462	5.84E-04
1465	30.90466	5.85E-04
1466	31.4047	5.85E-04
1467	31.90473	5.87E-04
1468	32.40477	5.87E-04
1469	32.90481	5.87E-04
1470	33.40485	5.86E-04
1471	33.90488	5.86E-04
1472	34.40492	5.85E-04
1473	34.90496	5.85E-04
1474	35.405	5.89E-04
1475	35.90504	5.71E-04
1476	36.40508	5.71E-04
1477	36.90511	5.70E-04
1478	37.40515	5.69E-04
1479	37.90519	5.68E-04

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1480	38.40522	5.68E-04
1481	38.90526	5.67E-04
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1484	40.40538	5.65E-04
1485	40.90541	5.63E-04
1486	41.40545	5.62E-04
1487	41.90549	5.61E-04
1488	42.40553	5.60E-04
1489	42.90556	5.59E-04
1490	43.4056	5.58E-04
1491	43.90564	5.58E-04
1492	44.40568	5.58E-04
1493	44.90572	5.58E-04
1494	45.40575	5.57E-04
1495	45.90579	5.56E-04
1496	46.40583	5.55E-04
1497	46.90586	5.54E-04
1498	47.4059	5.53E-04
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1507	51.90624	5.40E-04
1508	52.40628	5.39E-04
1509	52.90632	5.38E-04
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1517	56.90662	5.31E-04

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1522	59.40681	5.24E-04
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1526	61.40696	5.17E-04
1527	61.907	5.16E-04
1528	62.40704	5.16E-04
1529	62.90707	5.15E-04
1530	63.40711	5.13E-04
1531	63.90715	5.12E-04
1532	64.40719	5.11E-04
1533	64.90723	5.09E-04
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1535	65.9073	5.08E-04
1536	66.40733	5.07E-04
1537	66.90737	5.06E-04
1538	67.40741	5.06E-04
1539	67.90745	5.06E-04
1540	68.40749	5.06E-04
1541	68.90752	5.07E-04
1542	69.40756	5.07E-04
1543	69.9076	5.07E-04
1544	70.40764	5.07E-04
1545	70.90768	5.06E-04
1546	71.40771	5.04E-04
1547	71.90775	5.03E-04
1548	72.40779	5.02E-04
1549	72.90783	5.01E-04
1550	73.40787	5.00E-04
1551	73.90791	4.99E-04
1552	74.40794	4.98E-04
1553	74.90798	4.97E-04
1554	75.40801	4.97E-04
1555	75.90805	4.96E-04

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1556	76.40809	4.95E-04
1557	76.90813	4.95E-04
1558	77.40816	4.94E-04
1559	77.9082	4.92E-04
1560	78.40824	4.91E-04
1561	78.90828	4.91E-04
1562	79.40832	4.90E-04
1563	79.90836	4.91E-04
1564	80.40839	4.91E-04
1565	80.90843	4.91E-04
1566	81.40847	4.92E-04
1567	81.90851	4.92E-04
1568	82.40855	4.92E-04
1569	82.90858	4.92E-04
1570	83.40862	4.91E-04
1571	83.90866	4.89E-04
1572	84.40869	4.86E-04
1573	84.90873	4.84E-04
1574	85.40877	4.82E-04
1575	85.90881	4.80E-04
1576	86.40884	4.79E-04
1577	86.90888	4.77E-04
1578	87.40892	4.76E-04
1579	87.90896	4.75E-04
1580	88.409	4.73E-04
1581	88.90903	4.73E-04
1582	89.40907	4.72E-04
1583	89.90911	4.71E-04
1584	90.40915	4.69E-04
1585	90.90919	4.67E-04
1586	91.40923	4.66E-04
1587	91.90926	4.64E-04
1588	92.4093	4.63E-04
1589	92.90934	4.62E-04
1590	93.40938	4.62E-04
1591	93.90941	4.61E-04
1592	94.40945	4.60E-04
1593	94.90948	4.60E-04



1594	95.40952	4.60E-04
1595	95.90956	4.59E-04
1596	96.4096	4.58E-04
1597	96.90964	4.56E-04
1598	97.40968	4.53E-04
1599	97.90971	4.51E-04
1600	98.40975	4.50E-04
1601	98.90979	4.48E-04
1602	99.40983	4.47E-04
1603	99.90987	4.46E-04
1604	100.4099	4.44E-04
1605	100.9099	4.43E-04
1606	101.41	4.41E-04
1607	101.91	4.40E-04
1608	102.4101	4.38E-04
1609	102.9101	4.36E-04
1610	103.4101	4.35E-04
1611	103.9102	4.33E-04
1612	104.4102	4.32E-04
1613	104.9102	4.32E-04
1614	105.4103	4.32E-04
1615	105.9103	4.32E-04
1616	106.4104	4.32E-04
1617	106.9104	4.32E-04
1618	107.4104	4.33E-04
1619	107.9105	4.33E-04
1620	108.4105	4.34E-04
1621	108.9105	4.34E-04
1622	109.4106	4.33E-04
1623	109.9106	4.32E-04
1624	110.4107	4.32E-04
1625	110.9107	4.31E-04
1626	111.4107	4.31E-04
1627	111.9108	4.30E-04
1628	112.4108	4.30E-04
1629	112.9108	4.29E-04
1630	113.4109	4.29E-04
1631	113.9109	4.28E-04

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1632	114.411	4.28E-04
1633	114.911	4.27E-04
1634	115.411	4.27E-04
1635	115.9111	4.26E-04
1636	116.4111	4.26E-04
1637	116.9111	4.25E-04
1638	117.4112	4.25E-04
1639	117.9112	4.24E-04
1640	118.4113	4.23E-04
1641	118.9113	4.22E-04
1642	119.4113	4.21E-04
1643	119.9114	4.18E-04
1644	120.4114	4.17E-04
1645	120.9114	4.16E-04
1646	121.4115	4.14E-04
1647	121.9115	4.11E-04
1648	122.4116	4.09E-04
1649	122.9116	4.06E-04
1650	123.4116	4.04E-04
1651	123.9117	4.01E-04
1652	124.4117	3.99E-04
1653	124.9118	3.97E-04
1654	125.4118	3.94E-04
1655	125.9118	3.92E-04
1656	126.4119	3.89E-04
1657	126.9119	3.86E-04
1658	127.4119	3.84E-04
1659	127.912	3.83E-04
1660	128.412	3.82E-04
1661	128.912	3.81E-04
1662	129.4121	3.81E-04
1663	129.9121	3.81E-04
1664	130.4122	3.81E-04
1665	130.9122	3.81E-04
1666	131.4122	3.82E-04
1667	131.9123	3.82E-04
1668	132.4123	3.83E-04
1669	132.9124	3.85E-04

1670	133.4124	3.86E-04
1671	133.9124	3.88E-04
1672	134.4125	3.89E-04
1673	134.9125	3.90E-04
1674	135.4125	3.91E-04
1675	135.9126	3.92E-04
1676	136.4126	3.93E-04
1677	136.9127	3.95E-04
1678	137.4127	3.96E-04
1679	137.9127	3.97E-04
1680	138.4128	3.98E-04
1681	138.9128	3.99E-04
1682	139.4128	4.00E-04
1683	139.9129	4.01E-04
1684	140.4129	4.02E-04
1685	140.913	4.02E-04
1686	141.413	4.02E-04
1687	141.913	4.02E-04
1688	142.4131	4.03E-04
1689	142.9131	4.03E-04
1690	143.4131	4.03E-04
1691	143.9132	4.03E-04
1692	144.4132	4.03E-04
1693	144.9133	4.02E-04
1694	145.4133	4.02E-04
1695	145.9133	4.01E-04
1696	146.4134	3.99E-04
1697	146.9134	3.98E-04
1698	147.4135	3.96E-04
1699	147.9135	3.94E-04
1700	148.4135	3.92E-04
1701	148.9136	3.90E-04
1702	149.4136	3.87E-04
1703	149.9136	3.84E-04
1704	150.4137	3.81E-04
1705	150.9137	3.78E-04
1706	151.4138	3.74E-04
1707	151.9138	3.71E-04

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1708	152.4138	3.67E-04
1709	152.9139	3.64E-04
1710	153.4139	3.61E-04
1711	153.9139	3.58E-04
1712	154.414	3.56E-04
1713	154.914	3.54E-04
1714	155.414	3.52E-04
1715	155.9141	3.51E-04
1716	156.4141	3.49E-04
1717	156.9142	3.47E-04
1718	157.4142	3.46E-04
1719	157.9142	3.44E-04
1720	158.4143	3.43E-04
1721	158.9143	3.42E-04
1722	159.4144	3.41E-04
1723	159.9144	3.40E-04
1724	160.4144	3.39E-04
1725	160.9145	3.38E-04
1726	161.4145	3.37E-04
1727	161.9145	3.36E-04
1728	162.4146	3.35E-04
1729	162.9146	3.34E-04
1730	163.4147	3.33E-04
1731	163.9147	3.33E-04
1732	164.4147	3.33E-04
1733	164.9148	3.34E-04
1734	165.4148	3.34E-04
1735	165.9148	3.34E-04
1736	166.4149	3.34E-04
1737	166.9149	3.34E-04
1738	167.415	3.34E-04
1739	167.915	3.35E-04
1740	168.415	3.36E-04
1741	168.9151	3.37E-04
1742	169.4151	3.37E-04
1743	169.9151	3.38E-04
1744	170.4152	3.39E-04
1745	170.9152	3.40E-04

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1746	171.4153	3.41E-04
1747	171.9153	3.42E-04
1748	172.4153	3.43E-04
1749	172.9154	3.42E-04
1750	173.4154	3.42E-04
1751	173.9155	3.42E-04
1752	174.4155	3.42E-04
1753	174.9155	3.41E-04
1754	175.4156	3.41E-04
1755	175.9156	3.41E-04
1756	176.4156	3.41E-04
1757	176.9157	3.40E-04
1758	177.4157	3.40E-04
1759	177.9158	3.40E-04
1760	178.4158	3.39E-04
1761	178.9158	3.39E-04
1762	179.4159	3.39E-04
1763	179.9159	3.38E-04
1764	180.4159	3.38E-04
1765	180.916	3.38E-04
1766	181.416	3.37E-04
1767	181.916	3.37E-04
1768	182.4161	3.37E-04
1769	182.9161	3.37E-04
1770	183.4162	3.36E-04
1771	183.9162	3.36E-04
1772	184.4162	3.35E-04
1773	184.9163	3.35E-04
1774	185.4163	3.33E-04
1775	185.9164	3.32E-04
1776	186.4164	3.31E-04
1777	186.9164	3.30E-04
1778	187.4165	3.28E-04
1779	187.9165	3.27E-04
1780	188.4165	3.25E-04
1781	188.9166	3.24E-04
1782	189.4166	3.22E-04
1783	189.9167	3.20E-04

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		<b>#</b>	<b>Date</b>	
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1784	190.4167	3.19E-04
1785	190.9167	3.17E-04
1786	191.4168	3.15E-04
1787	191.9168	3.13E-04
1788	192.4168	3.11E-04
1789	192.9169	3.09E-04
1790	193.4169	3.08E-04
1791	193.917	3.06E-04
1792	194.417	3.05E-04
1793	194.917	3.03E-04
1794	195.4171	3.01E-04
1795	195.9171	3.00E-04
1796	196.4171	2.99E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.47E-05
2	-700.6505	3.53E-05
3	-700.1505	3.58E-05
4	-699.6505	3.59E-05
5	-699.1505	3.59E-05
6	-698.6504	3.61E-05
7	-698.1503	3.61E-05
8	-697.6503	3.67E-05
9	-697.1503	3.73E-05
10	-696.6502	3.77E-05
11	-696.1502	3.78E-05
12	-695.6501	3.78E-05
13	-695.1501	3.78E-05
14	-694.6501	3.79E-05
15	-694.15	3.80E-05
16	-693.65	3.82E-05
17	-693.15	3.87E-05
18	-692.65	3.90E-05
19	-692.1499	3.94E-05
20	-691.6498	3.97E-05
21	-691.1498	4.01E-05
22	-690.6498	4.05E-05
23	-690.1497	4.07E-05
24	-689.6497	4.09E-05
25	-689.1497	4.12E-05
26	-688.6497	4.14E-05
27	-688.1496	4.17E-05
28	-687.6495	4.23E-05
29	-687.1495	4.28E-05
30	-686.6495	4.30E-05
31	-686.1495	4.29E-05
32	-685.6494	4.27E-05
33	-685.1494	4.29E-05
34	-684.6494	4.35E-05
35	-684.1493	4.40E-05
36	-683.6492	4.44E-05

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37	-683.1492	4.43E-05
38	-682.6492	4.41E-05
39	-682.1492	4.42E-05
40	-681.6491	4.48E-05
41	-681.149	4.54E-05
42	-680.649	4.61E-05
43	-680.149	4.66E-05
44	-679.6489	4.66E-05
45	-679.1489	4.66E-05
46	-678.6489	4.70E-05
47	-678.1489	4.75E-05
48	-677.6488	4.81E-05
49	-677.1487	4.86E-05
50	-676.6487	4.89E-05
51	-676.1487	4.90E-05
52	-675.6487	4.94E-05
53	-675.1486	5.01E-05
54	-674.6486	5.05E-05
55	-674.1486	5.08E-05
56	-673.6485	5.09E-05
57	-673.1484	5.07E-05
58	-672.6484	5.09E-05
59	-672.1484	5.16E-05
60	-671.6484	5.21E-05
61	-671.1483	5.25E-05
62	-670.6483	5.29E-05
63	-670.1483	5.31E-05
64	-669.6482	5.32E-05
65	-669.1481	5.36E-05
66	-668.6481	5.41E-05
67	-668.1481	5.44E-05
68	-667.6481	5.48E-05
69	-667.148	5.53E-05
70	-666.6479	5.57E-05
71	-666.1479	5.61E-05
72	-665.6479	5.64E-05
73	-665.1479	5.66E-05
74	-664.6478	5.69E-05



75	-664.1478	5.72E-05
76	-663.6478	5.74E-05
77	-663.1477	5.77E-05
78	-662.6476	5.81E-05
79	-662.1476	5.85E-05
80	-661.6476	5.91E-05
81	-661.1476	5.97E-05
82	-660.6475	6.00E-05
83	-660.1475	6.02E-05
84	-659.6475	6.07E-05
85	-659.1474	6.12E-05
86	-658.6474	6.16E-05
87	-658.1473	6.21E-05
88	-657.6473	6.28E-05
89	-657.1473	6.24E-05
90	-656.6472	6.24E-05
91	-656.1472	6.46E-05
92	-655.6472	6.60E-05
93	-655.1471	6.51E-05
94	-654.6471	6.47E-05
95	-654.147	6.73E-05
96	-653.647	6.92E-05
97	-653.147	6.97E-05
98	-652.6469	7.04E-05
99	-652.1469	7.09E-05
100	-651.6469	7.20E-05
101	-651.1468	7.38E-05
102	-650.6468	7.70E-05
103	-650.1467	8.01E-05
104	-649.6467	8.18E-05
105	-649.1467	8.28E-05
106	-648.6466	8.40E-05
107	-648.1466	8.52E-05
108	-647.6465	8.40E-05
109	-647.1465	8.07E-05
110	-646.6465	7.94E-05
111	-646.1464	8.16E-05
112	-645.6464	8.40E-05

113	-645.1464	8.43E-05
114	-644.6463	8.43E-05
115	-644.1463	8.44E-05
116	-643.6462	8.47E-05
117	-643.1462	8.53E-05
118	-642.6462	8.50E-05
119	-642.1461	8.37E-05
120	-641.6461	8.33E-05
121	-641.1461	8.41E-05
122	-640.646	8.49E-05
123	-640.146	8.64E-05
124	-639.6459	8.85E-05
125	-639.1459	9.11E-05
126	-638.6459	9.41E-05
127	-638.1458	9.30E-05
128	-637.6458	8.97E-05
129	-637.1458	8.81E-05
130	-636.6457	8.85E-05
131	-636.1457	8.94E-05
132	-635.6456	9.05E-05
133	-635.1456	9.16E-05
134	-634.6456	9.31E-05
135	-634.1455	9.59E-05
136	-633.6455	9.87E-05
137	-633.1454	9.99E-05
138	-632.6454	9.90E-05
139	-632.1454	9.79E-05
140	-631.6453	9.82E-05
141	-631.1453	9.88E-05
142	-630.6453	9.93E-05
143	-630.1452	9.99E-05
144	-629.6452	1.01E-04
145	-629.1451	1.01E-04
146	-628.6451	1.02E-04
147	-628.1451	1.03E-04
148	-627.645	1.04E-04
149	-627.145	1.05E-04
150	-626.645	1.06E-04

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151	-626.1449	1.07E-04
152	-625.6449	1.08E-04
153	-625.1448	1.08E-04
154	-624.6448	1.09E-04
155	-624.1448	1.10E-04
156	-623.6447	1.10E-04
157	-623.1447	1.10E-04
158	-622.6447	1.11E-04
159	-622.1446	1.12E-04
160	-621.6446	1.12E-04
161	-621.1445	1.13E-04
162	-620.6445	1.13E-04
163	-620.1445	1.14E-04
164	-619.6444	1.14E-04
165	-619.1444	1.15E-04
166	-618.6443	1.17E-04
167	-618.1443	1.19E-04
168	-617.6443	1.20E-04
169	-617.1442	1.16E-04
170	-616.6442	1.13E-04
171	-616.1442	1.13E-04
172	-615.6441	1.14E-04
173	-615.1441	1.15E-04
174	-614.644	1.16E-04
175	-614.144	1.17E-04
176	-613.644	1.21E-04
177	-613.1439	1.22E-04
178	-612.6439	1.19E-04
179	-612.1439	1.19E-04
180	-611.6438	1.20E-04
181	-611.1438	1.21E-04
182	-610.6437	1.22E-04
183	-610.1437	1.23E-04
184	-609.6437	1.26E-04
185	-609.1436	1.36E-04
186	-608.6436	1.41E-04
187	-608.1436	1.37E-04
188	-607.6435	1.34E-04

189	-607.1435	1.32E-04
190	-606.6434	1.31E-04
191	-606.1434	1.30E-04
192	-605.6434	1.31E-04
193	-605.1433	1.37E-04
194	-604.6433	1.45E-04
195	-604.1432	1.44E-04
196	-603.6432	1.42E-04
197	-603.1432	1.40E-04
198	-602.6431	1.39E-04
199	-602.1431	1.38E-04
200	-601.6431	1.38E-04
201	-601.143	1.40E-04
202	-600.643	1.42E-04
203	-600.1429	1.44E-04
204	-599.6429	1.44E-04
205	-599.1429	1.44E-04
206	-598.6428	1.45E-04
207	-598.1428	1.47E-04
208	-597.6428	1.47E-04
209	-597.1427	1.47E-04
210	-596.6427	1.47E-04
211	-596.1426	1.48E-04
212	-595.6426	1.49E-04
213	-595.1426	1.50E-04
214	-594.6425	1.51E-04
215	-594.1425	1.52E-04
216	-593.6425	1.52E-04
217	-593.1425	1.54E-04
218	-592.6424	1.57E-04
219	-592.1423	1.58E-04
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328	-537.6382	3.24E-04
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491	-456.1321	0.5112388
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493	-455.132	0.7950569
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985	-209.1134	1.75E-04
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1100	-151.6091	1.83E-04

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1648	122.4116	1.38E-04
1649	122.9116	1.35E-04
1650	123.4116	1.34E-04
1651	123.9117	1.31E-04
1652	124.4117	1.29E-04
1653	124.9118	1.27E-04
1654	125.4118	1.26E-04
1655	125.9118	1.24E-04
1656	126.4119	1.23E-04
1657	126.9119	1.21E-04
1658	127.4119	1.19E-04
1659	127.912	1.17E-04
1660	128.412	1.16E-04
1661	128.912	1.14E-04
1662	129.4121	1.12E-04
1663	129.9121	1.11E-04
1664	130.4122	1.09E-04
1665	130.9122	1.07E-04
1666	131.4122	1.06E-04
1667	131.9123	1.04E-04
1668	132.4123	1.01E-04
1669	132.9124	9.80E-05
1670	133.4124	9.57E-05

1671	133.9124	9.55E-05
1672	134.4125	9.75E-05
1673	134.9125	1.01E-04
1674	135.4125	1.03E-04
1675	135.9126	1.04E-04
1676	136.4126	1.06E-04
1677	136.9127	1.02E-04
1678	137.4127	9.24E-05
1679	137.9127	8.23E-05
1680	138.4128	7.50E-05
1681	138.9128	7.49E-05
1682	139.4128	7.87E-05
1683	139.9129	8.28E-05
1684	140.4129	8.71E-05
1685	140.913	9.17E-05
1686	141.413	8.97E-05
1687	141.913	7.88E-05
1688	142.4131	6.93E-05
1689	142.9131	6.61E-05
1690	143.4131	6.84E-05
1691	143.9132	7.09E-05
1692	144.4132	7.33E-05
1693	144.9133	7.59E-05
1694	145.4133	7.86E-05
1695	145.9133	7.73E-05
1696	146.4134	7.19E-05
1697	146.9134	6.76E-05
1698	147.4135	6.49E-05
1699	147.9135	6.28E-05
1700	148.4135	6.11E-05
1701	148.9136	5.95E-05
1702	149.4136	5.80E-05
1703	149.9136	5.66E-05
1704	150.4137	5.84E-05
1705	150.9137	6.16E-05
1706	151.4138	6.04E-05
1707	151.9138	5.73E-05
1708	152.4138	5.51E-05


1709	152.9139	5.35E-05
1710	153.4139	5.28E-05
1711	153.9139	5.14E-05
1712	154.414	5.02E-05
1713	154.914	4.91E-05
1714	155.414	4.61E-05
1715	155.9141	4.44E-05
1716	156.4141	4.66E-05
1717	156.9142	4.65E-05
1718	157.4142	4.31E-05
1719	157.9142	4.24E-05
1720	158.4143	4.24E-05
1721	158.9143	4.33E-05
1722	159.4144	4.30E-05
1723	159.9144	4.08E-05
1724	160.4144	3.94E-05
1725	160.9145	4.01E-05
1726	161.4145	4.04E-05
1727	161.9145	3.87E-05
1728	162.4146	3.77E-05
1729	162.9146	3.78E-05
1730	163.4147	3.86E-05
1731	163.9147	3.86E-05
1732	164.4147	3.82E-05
1733	164.9148	3.78E-05
1734	165.4148	3.74E-05
1735	165.9148	3.70E-05
1736	166.4149	3.65E-05
1737	166.9149	3.61E-05
1738	167.415	3.57E-05
1739	167.915	3.51E-05
1740	168.415	3.50E-05
1741	168.9151	3.48E-05
1742	169.4151	3.41E-05
1743	169.9151	3.41E-05
1744	170.4152	3.48E-05
1745	170.9152	3.49E-05
1746	171.4153	3.49E-05

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1747	171.9153	3.46E-05
1748	172.4153	3.30E-05
1749	172.9154	3.14E-05
1750	173.4154	3.18E-05
1751	173.9155	3.26E-05
1752	174.4155	3.27E-05
1753	174.9155	3.22E-05
1754	175.4156	3.13E-05
1755	175.9156	2.99E-05
1756	176.4156	2.93E-05
1757	176.9157	2.97E-05
1758	177.4157	2.89E-05
1759	177.9158	2.79E-05
1760	178.4158	2.69E-05
1761	178.9158	2.58E-05
1762	179.4159	2.55E-05
1763	179.9159	2.69E-05
1764	180.4159	2.69E-05
1765	180.916	2.63E-05
1766	181.416	2.51E-05
1767	181.916	2.40E-05
1768	182.4161	2.31E-05
1769	182.9161	2.38E-05
1770	183.4162	2.52E-05
1771	183.9162	2.48E-05
1772	184.4162	2.36E-05
1773	184.9163	2.23E-05
1774	185.4163	2.11E-05
1775	185.9164	2.13E-05
1776	186.4164	2.25E-05
1777	186.9164	2.33E-05
1778	187.4165	2.25E-05
1779	187.9165	2.12E-05
1780	188.4165	2.00E-05
1781	188.9166	1.93E-05
1782	189.4166	1.96E-05
1783	189.9167	2.01E-05
1784	190.4167	2.03E-05

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1785	190.9167	2.03E-05
1786	191.4168	2.00E-05
1787	191.9168	1.96E-05
1788	192.4168	1.95E-05
1789	192.9169	1.93E-05
1790	193.4169	1.83E-05
1791	193.917	1.80E-05
1792	194.417	1.86E-05
1793	194.917	1.89E-05
1794	195.4171	1.95E-05
1795	195.9171	1.98E-05
1796	196.4171	2.02E-05

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	8.28E-04
2	-700.6505	8.43E-04
3	-700.1505	8.57E-04
4	-699.6505	8.82E-04
5	-699.1505	8.78E-04
6	-698.6504	8.64E-04
7	-698.1503	8.46E-04
8	-697.6503	8.32E-04
9	-697.1503	8.33E-04
10	-696.6502	8.36E-04
11	-696.1502	8.42E-04
12	-695.6501	8.53E-04
13	-695.1501	8.58E-04
14	-694.6501	8.63E-04
15	-694.15	8.61E-04
16	-693.65	8.60E-04
17	-693.15	8.57E-04
18	-692.65	8.57E-04
19	-692.1499	8.55E-04
20	-691.6498	8.16E-04
21	-691.1498	8.74E-04
22	-690.6498	8.94E-04
23	-690.1497	9.09E-04
24	-689.6497	9.21E-04
25	-689.1497	9.26E-04
26	-688.6497	9.29E-04
27	-688.1496	9.35E-04
28	-687.6495	9.29E-04
29	-687.1495	9.29E-04
30	-686.6495	9.26E-04
31	-686.1495	9.18E-04
32	-685.6494	9.06E-04
33	-685.1494	9.06E-04
34	-684.6494	9.12E-04
35	-684.1493	9.18E-04
36	-683.6492	9.25E-04

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37	-683.1492	9.28E-04
38	-682.6492	9.31E-04
39	-682.1492	9.27E-04
40	-681.6491	9.28E-04
41	-681.149	9.38E-04
42	-680.649	9.51E-04
43	-680.149	9.64E-04
44	-679.6489	9.77E-04
45	-679.1489	9.80E-04
46	-678.6489	9.83E-04
47	-678.1489	9.82E-04
48	-677.6488	9.84E-04
49	-677.1487	9.79E-04
50	-676.6487	9.76E-04
51	-676.1487	9.70E-04
52	-675.6487	9.72E-04
53	-675.1486	9.87E-04
54	-674.6486	1.01E-03
55	-674.1486	1.02E-03
56	-673.6485	1.02E-03
57	-673.1484	1.02E-03
58	-672.6484	1.03E-03
59	-672.1484	1.03E-03
60	-671.6484	1.04E-03
61	-671.1483	1.04E-03
62	-670.6483	1.04E-03
63	-670.1483	1.04E-03
64	-669.6482	1.04E-03
65	-669.1481	1.06E-03
66	-668.6481	1.08E-03
67	-668.1481	1.09E-03
68	-667.6481	1.10E-03
69	-667.148	1.10E-03
70	-666.6479	1.11E-03
71	-666.1479	1.11E-03
72	-665.6479	1.11E-03
73	-665.1479	1.09E-03
74	-664.6478	1.06E-03

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75	-664.1478	1.04E-03
76	-663.6478	1.03E-03
77	-663.1477	1.04E-03
78	-662.6476	1.05E-03
79	-662.1476	1.07E-03
80	-661.6476	1.11E-03
81	-661.1476	1.14E-03
82	-660.6475	1.17E-03
83	-660.1475	1.17E-03
84	-659.6475	1.14E-03
85	-659.1474	1.11E-03
86	-658.6474	1.09E-03
87	-658.1473	1.09E-03
88	-657.6473	1.11E-03
89	-657.1473	1.14E-03
90	-656.6472	1.16E-03
91	-656.1472	1.19E-03
92	-655.6472	1.22E-03
93	-655.1471	1.24E-03
94	-654.6471	1.25E-03
95	-654.147	1.22E-03
96	-653.647	1.18E-03
97	-653.147	1.17E-03
98	-652.6469	1.17E-03
99	-652.1469	1.21E-03
100	-651.6469	1.24E-03
101	-651.1468	1.26E-03
102	-650.6468	1.28E-03
103	-650.1467	1.29E-03
104	-649.6467	1.30E-03
105	-649.1467	1.29E-03
106	-648.6466	1.25E-03
107	-648.1466	1.21E-03
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109	-647.1465	1.21E-03
110	-646.6465	1.24E-03
111	-646.1464	1.27E-03
112	-645.6464	1.28E-03

113	-645.1464	1.29E-03
114	-644.6463	1.30E-03
115	-644.1463	1.31E-03
116	-643.6462	1.30E-03
117	-643.1462	1.27E-03
118	-642.6462	1.26E-03
119	-642.1461	1.27E-03
120	-641.6461	1.29E-03
121	-641.1461	1.33E-03
122	-640.646	1.34E-03
123	-640.146	1.36E-03
124	-639.6459	1.37E-03
125	-639.1459	1.36E-03
126	-638.6459	1.35E-03
127	-638.1458	1.35E-03
128	-637.6458	1.37E-03
129	-637.1458	1.39E-03
130	-636.6457	1.41E-03
131	-636.1457	1.45E-03
132	-635.6456	1.50E-03
133	-635.1456	1.51E-03
134	-634.6456	1.52E-03
135	-634.1455	1.47E-03
136	-633.6455	1.43E-03
137	-633.1454	1.44E-03
138	-632.6454	1.47E-03
139	-632.1454	1.49E-03
140	-631.6453	1.48E-03
141	-631.1453	1.49E-03
142	-630.6453	1.51E-03
143	-630.1452	1.55E-03
144	-629.6452	1.56E-03
145	-629.1451	1.54E-03
146	-628.6451	1.47E-03
147	-628.1451	1.45E-03
148	-627.645	1.46E-03
149	-627.145	1.49E-03
150	-626.645	1.52E-03

151	-626.1449	1.53E-03
152	-625.6449	1.54E-03
153	-625.1448	1.56E-03
154	-624.6448	1.60E-03
155	-624.1448	1.59E-03
156	-623.6447	1.57E-03
157	-623.1447	1.52E-03
158	-622.6447	1.51E-03
159	-622.1446	1.55E-03
160	-621.6446	1.58E-03
161	-621.1445	1.62E-03
162	-620.6445	1.65E-03
163	-620.1445	1.67E-03
164	-619.6444	1.69E-03
165	-619.1444	1.69E-03
166	-618.6443	1.65E-03
167	-618.1443	1.63E-03
168	-617.6443	1.65E-03
169	-617.1442	1.72E-03
170	-616.6442	1.78E-03
171	-616.1442	1.81E-03
172	-615.6441	1.80E-03
173	-615.1441	1.79E-03
174	-614.644	1.78E-03
175	-614.144	1.78E-03
176	-613.644	1.77E-03
177	-613.1439	1.76E-03
178	-612.6439	1.75E-03
179	-612.1439	1.75E-03
180	-611.6438	1.74E-03
181	-611.1438	1.76E-03
182	-610.6437	1.78E-03
183	-610.1437	1.82E-03
184	-609.6437	1.87E-03
185	-609.1436	1.86E-03
186	-608.6436	1.82E-03
187	-608.1436	1.80E-03
188	-607.6435	1.80E-03

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189	-607.1435	1.84E-03
190	-606.6434	1.90E-03
191	-606.1434	1.93E-03
192	-605.6434	1.94E-03
193	-605.1433	1.94E-03
194	-604.6433	1.93E-03
195	-604.1432	1.92E-03
196	-603.6432	1.90E-03
197	-603.1432	1.94E-03
198	-602.6431	1.97E-03
199	-602.1431	1.98E-03
200	-601.6431	1.98E-03
201	-601.143	1.97E-03
202	-600.643	2.00E-03
203	-600.1429	2.07E-03
204	-599.6429	2.14E-03
205	-599.1429	2.12E-03
206	-598.6428	2.07E-03
207	-598.1428	2.06E-03
208	-597.6428	2.06E-03
209	-597.1427	2.09E-03
210	-596.6427	2.15E-03
211	-596.1426	2.20E-03
212	-595.6426	2.22E-03
213	-595.1426	2.23E-03
214	-594.6425	2.27E-03
215	-594.1425	2.22E-03
216	-593.6425	2.12E-03
217	-593.1425	2.11E-03
218	-592.6424	2.15E-03
219	-592.1423	2.19E-03
220	-591.6423	2.20E-03
221	-591.1423	2.20E-03
222	-590.6422	2.26E-03
223	-590.1422	2.29E-03
224	-589.6422	2.28E-03
225	-589.1422	2.27E-03
226	-588.6421	2.23E-03

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227	-588.142	2.25E-03
228	-587.642	2.31E-03
229	-587.142	2.34E-03
230	-586.6419	2.35E-03
231	-586.1419	2.33E-03
232	-585.6418	2.32E-03
233	-585.1418	2.32E-03
234	-584.6418	2.36E-03
235	-584.1417	2.36E-03
236	-583.6417	2.40E-03
237	-583.1417	2.42E-03
238	-582.6417	2.41E-03
239	-582.1416	2.41E-03
240	-581.6415	2.43E-03
241	-581.1415	2.49E-03
242	-580.6415	2.53E-03
243	-580.1414	2.57E-03
244	-579.6414	2.61E-03
245	-579.1414	2.57E-03
246	-578.6414	2.53E-03
247	-578.1413	2.58E-03
248	-577.6412	2.66E-03
249	-577.1412	2.71E-03
250	-576.6412	2.68E-03
251	-576.1412	2.69E-03
252	-575.6411	2.70E-03
253	-575.1411	2.71E-03
254	-574.6411	2.73E-03
255	-574.141	2.74E-03
256	-573.6409	2.75E-03
257	-573.1409	2.73E-03
258	-572.6409	2.68E-03
259	-572.1409	2.67E-03
260	-571.6408	2.70E-03
261	-571.1407	2.75E-03
262	-570.6407	2.84E-03
263	-570.1407	2.94E-03
264	-569.6406	2.94E-03

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265	-569.1406	2.87E-03
266	-568.6406	2.85E-03
267	-568.1406	2.86E-03
268	-567.6405	2.85E-03
269	-567.1404	2.90E-03
270	-566.6404	2.95E-03
271	-566.1404	2.97E-03
272	-565.6404	2.93E-03
273	-565.1403	2.94E-03
274	-564.6403	2.93E-03
275	-564.1403	3.00E-03
276	-563.6402	3.07E-03
277	-563.1401	3.17E-03
278	-562.6401	3.16E-03
279	-562.1401	3.12E-03
280	-561.6401	3.10E-03
281	-561.14	3.13E-03
282	-560.64	3.17E-03
283	-560.14	3.17E-03
284	-559.6399	3.17E-03
285	-559.1398	3.20E-03
286	-558.6398	3.26E-03
287	-558.1398	3.31E-03
288	-557.6398	3.38E-03
289	-557.1397	3.43E-03
290	-556.6396	3.50E-03
291	-556.1396	3.56E-03
292	-555.6396	3.57E-03
293	-555.1396	3.47E-03
294	-554.6395	3.39E-03
295	-554.1395	3.42E-03
296	-553.6395	3.42E-03
297	-553.1394	3.44E-03
298	-552.6393	3.53E-03
299	-552.1393	3.63E-03
300	-551.6393	3.67E-03
301	-551.1393	3.69E-03
302	-550.6392	3.72E-03

303	-550.1392	3.75E-03
304	-549.6392	3.77E-03
305	-549.1391	3.79E-03
306	-548.6391	3.80E-03
307	-548.139	3.85E-03
308	-547.639	3.93E-03
309	-547.139	3.90E-03
310	-546.6389	3.84E-03
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312	-545.6389	3.78E-03
313	-545.1388	3.77E-03
314	-544.6388	3.81E-03
315	-544.1387	3.98E-03
316	-543.6387	4.16E-03
317	-543.1387	4.28E-03
318	-542.6386	4.30E-03
319	-542.1385	4.10E-03
320	-541.6385	4.04E-03
321	-541.1385	4.05E-03
322	-540.6385	4.06E-03
323	-540.1384	4.12E-03
324	-539.6384	4.23E-03
325	-539.1384	4.35E-03
326	-538.6383	4.43E-03
327	-538.1383	4.40E-03
328	-537.6382	4.41E-03
329	-537.1382	4.32E-03
330	-536.6382	4.25E-03
331	-536.1381	4.26E-03
332	-535.6381	4.39E-03
333	-535.1381	4.63E-03
334	-534.638	4.90E-03
335	-534.138	5.13E-03
336	-533.6379	5.04E-03
337	-533.1379	4.82E-03
338	-532.6379	4.70E-03
339	-532.1378	4.60E-03
340	-531.6378	4.61E-03

341	-531.1378	4.68E-03
342	-530.6377	4.88E-03
343	-530.1377	5.13E-03
344	-529.6376	5.49E-03
345	-529.1376	5.60E-03
346	-528.6376	5.47E-03
347	-528.1375	5.30E-03
348	-527.6375	5.20E-03
349	-527.1375	5.06E-03
350	-526.6374	5.10E-03
351	-526.1374	5.22E-03
352	-525.6373	5.49E-03
353	-525.1373	5.60E-03
354	-524.6373	5.68E-03
355	-524.1372	5.73E-03
356	-523.6372	5.66E-03
357	-523.1371	5.66E-03
358	-522.6371	5.81E-03
359	-522.1371	5.82E-03
360	-521.637	5.96E-03
361	-521.137	6.25E-03
362	-520.637	6.26E-03
363	-520.1369	6.05E-03
364	-519.6369	5.95E-03
365	-519.1368	5.97E-03
366	-518.6368	6.10E-03
367	-518.1368	6.48E-03
368	-517.6367	6.57E-03
369	-517.1367	6.51E-03
370	-516.6367	6.58E-03
371	-516.1366	6.47E-03
372	-515.6366	6.41E-03
373	-515.1365	6.51E-03
374	-514.6365	6.58E-03
375	-514.1365	6.64E-03
376	-513.6364	6.83E-03
377	-513.1364	6.97E-03
378	-512.6364	6.86E-03



379	-512.1363	6.89E-03
380	-511.6363	7.08E-03
381	-511.1362	7.15E-03
382	-510.6362	7.25E-03
383	-510.1362	7.47E-03
384	-509.6361	7.80E-03
385	-509.1361	8.08E-03
386	-508.636	7.74E-03
387	-508.136	7.65E-03
388	-507.636	7.50E-03
389	-507.1359	7.76E-03
390	-506.6359	8.05E-03
391	-506.1359	8.51E-03
392	-505.6358	8.63E-03
393	-505.1358	8.68E-03
394	-504.6357	8.56E-03
395	-504.1357	8.44E-03
396	-503.6357	8.63E-03
397	-503.1357	8.75E-03
398	-502.6356	8.67E-03
399	-502.1356	8.68E-03
400	-501.6355	8.89E-03
401	-501.1355	9.20E-03
402	-500.6354	9.93E-03
403	-500.1354	1.06E-02
404	-499.6354	1.03E-02
405	-499.1353	9.88E-03
406	-498.6353	9.70E-03
407	-498.1353	9.97E-03
408	-497.6352	1.01E-02
409	-497.1352	1.03E-02
410	-496.6351	1.04E-02
411	-496.1351	1.06E-02
412	-495.6351	1.08E-02
413	-495.135	1.10E-02
414	-494.635	1.14E-02
415	-494.1349	1.17E-02
416	-493.6349	1.21E-02

417	-493.1349	1.21E-02
418	-492.6349	1.19E-02
419	-492.1348	1.20E-02
420	-491.6348	1.24E-02
421	-491.1347	1.27E-02
422	-490.6347	1.27E-02
423	-490.1346	1.31E-02
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426	-488.6346	1.43E-02
427	-488.1345	1.39E-02
428	-487.6345	1.41E-02
429	-487.1344	1.43E-02
430	-486.6344	1.48E-02
431	-486.1343	1.54E-02
432	-485.6343	1.55E-02
433	-485.1343	1.57E-02
434	-484.6342	1.68E-02
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436	-483.6342	1.71E-02
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438	-482.6341	1.82E-02
439	-482.1341	1.92E-02
440	-481.634	1.97E-02
441	-481.134	1.91E-02
442	-480.6339	1.89E-02
443	-480.1339	2.01E-02
444	-479.6339	2.07E-02
445	-479.1338	2.19E-02
446	-478.6338	2.23E-02
447	-478.1338	2.22E-02
448	-477.6337	2.32E-02
449	-477.1337	2.39E-02
450	-476.6336	2.56E-02
451	-476.1336	2.60E-02
452	-475.6336	2.58E-02
453	-475.1335	2.76E-02
454	-474.6335	2.85E-02

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455	-474.1335	2.91E-02
456	-473.6334	3.02E-02
457	-473.1334	3.06E-02
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461	-471.1332	3.53E-02
462	-470.6332	3.79E-02
463	-470.1331	3.93E-02
464	-469.6331	4.12E-02
465	-469.1331	4.28E-02
466	-468.633	4.44E-02
467	-468.133	4.78E-02
468	-467.633	4.98E-02
469	-467.1329	4.88E-02
470	-466.6329	5.30E-02
471	-466.1328	5.46E-02
472	-465.6328	5.73E-02
473	-465.1328	6.37E-02
474	-464.6327	6.62E-02
475	-464.1327	6.84E-02
476	-463.6327	7.62E-02
477	-463.1326	7.96E-02
478	-462.6326	8.11E-02
479	-462.1325	9.29E-02
480	-461.6325	9.70E-02
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482	-460.6324	0.1137893
483	-460.1324	0.1177576
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485	-459.1323	0.1446804
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487	-458.1322	0.1775326
488	-457.6322	0.193018
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490	-456.6321	0.2349424
491	-456.1321	0.2680608
492	-455.632	0.2953678

493	-455.132	0.3336785
494	-454.632	0.3829204
495	-454.1319	0.4535106
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498	-452.6318	0.6573128
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500	-451.6317	0.8534548
501	-451.1317	0.9433036
502	-450.6317	1.023742
503	-450.1316	1.049473
504	-449.6316	1.044099
505	-449.1316	0.9966391
506	-448.6315	0.9160448
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508	-447.6314	0.7431617
509	-447.1314	0.6646706
510	-446.6314	0.561877
511	-446.1313	0.4937016
512	-445.6313	0.4330814
513	-445.1313	0.3922112
514	-444.6312	0.3553662
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516	-443.6311	0.2871388
517	-443.1311	0.275279
518	-442.6311	0.2582144
519	-442.131	0.2250993
520	-441.631	0.2260681
521	-441.131	0.2120307
522	-440.6309	0.208728
523	-440.1309	0.2080484
524	-439.6309	0.1959671
525	-439.1308	0.2071023
526	-438.6308	0.2090216
527	-438.1307	0.211172
528	-437.6307	0.2259416
529	-437.1306	0.2196644
530	-436.6306	0.2553255

531	-436.1306	0.275619
532	-435.6306	0.2791013
533	-435.1305	0.3120357
534	-434.6305	0.352345
535	-434.1304	0.3813891
536	-433.6304	0.4290146
537	-433.1303	0.4837309
538	-432.6303	0.54376
539	-432.1303	0.6466909
540	-431.6302	0.7212967
541	-431.1302	0.8125255
542	-430.6302	0.8993021
543	-430.1301	0.9759595
544	-429.6301	1.032896
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546	-428.63	1.032004
547	-428.13	0.9507434
548	-427.6299	0.8939093
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550	-426.6299	0.6961405
551	-426.1298	0.5994952
552	-425.6298	0.5410116
553	-425.1298	0.4865237
554	-424.6297	0.4169821
555	-424.1297	0.375396
556	-423.6296	0.3509829
557	-423.1296	0.310973
558	-422.6295	0.2842008
559	-422.1295	0.2718978
560	-421.6295	0.2425735
561	-421.1295	0.2266541
562	-420.6294	0.2288094
563	-420.1294	0.201828
564	-419.6293	0.2089576
565	-419.1293	0.2090931
566	-418.6293	0.2031169
567	-418.1292	0.2029949
568	-417.6292	0.1945744

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569	-417.1292	0.217887
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571	-416.1291	0.2251062
572	-415.629	0.2511996
573	-415.129	0.2589338
574	-414.629	0.2882509
575	-414.1289	0.3182552
576	-413.6289	0.3476939
577	-413.1288	0.4002521
578	-412.6288	0.4534365
579	-412.1288	0.5070011
580	-411.6287	0.5716423
581	-411.1287	0.6526865
582	-410.6287	0.7423458
583	-410.1286	0.8401728
584	-409.6286	0.9478367
585	-409.1285	1.026324
586	-408.6285	1.05994
587	-408.1285	1.065053
588	-407.6284	1.033083
589	-407.1284	0.9601526
590	-406.6284	0.8596536
591	-406.1283	0.7551963
592	-405.6283	0.6827134
593	-405.1282	0.6019312
594	-404.6282	0.5190768
595	-404.1282	0.4624243
596	-403.6281	0.4124641
597	-403.1281	0.3585047
598	-402.6281	0.3182013
599	-402.128	0.2861471
600	-401.628	0.2543085
601	-401.1279	0.2299376
602	-400.6279	0.2128828
603	-400.1279	0.1928335
604	-399.6278	0.1767937
605	-399.1278	0.1596105
606	-398.6277	0.1470362

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607	-398.1277	0.1323287
608	-397.6277	0.1272818
609	-397.1276	0.1195268
610	-396.6276	0.1104816
611	-396.1276	0.1065876
612	-395.6275	9.49E-02
613	-395.1275	9.43E-02
614	-394.6274	8.98E-02
615	-394.1274	8.22E-02
616	-393.6274	7.96E-02
617	-393.1273	7.55E-02
618	-392.6273	6.94E-02
619	-392.1273	6.61E-02
620	-391.6272	6.37E-02
621	-391.1272	5.83E-02
622	-390.6271	5.89E-02
623	-390.1271	5.63E-02
624	-389.6271	5.36E-02
625	-389.127	5.09E-02
626	-388.627	5.03E-02
627	-388.127	4.85E-02
628	-387.6269	4.60E-02
629	-387.1269	4.33E-02
630	-386.6268	4.19E-02
631	-386.1268	4.20E-02
632	-385.6268	4.10E-02
633	-385.1267	3.83E-02
634	-384.6267	3.77E-02
635	-384.1266	3.64E-02
636	-383.6266	3.47E-02
637	-383.1266	3.44E-02
638	-382.6266	3.18E-02
639	-382.1265	3.20E-02
640	-381.6265	3.18E-02
641	-381.1264	2.97E-02
642	-380.6264	2.98E-02
643	-380.1263	2.84E-02
644	-379.6263	2.83E-02

645	-379.1263	2.86E-02
646	-378.6263	2.74E-02
647	-378.1262	2.59E-02
648	-377.6262	2.51E-02
649	-377.1261	2.47E-02
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651	-376.1261	2.44E-02
652	-375.626	2.35E-02
653	-375.126	2.27E-02
654	-374.6259	2.19E-02
655	-374.1259	2.14E-02
656	-373.6259	2.07E-02
657	-373.1258	2.02E-02
658	-372.6258	1.96E-02
659	-372.1258	2.01E-02
660	-371.6257	2.03E-02
661	-371.1257	2.04E-02
662	-370.6256	2.00E-02
663	-370.1256	1.93E-02
664	-369.6255	1.81E-02
665	-369.1255	1.79E-02
666	-368.6255	1.74E-02
667	-368.1255	1.67E-02
668	-367.6254	1.61E-02
669	-367.1254	1.60E-02
670	-366.6253	1.61E-02
671	-366.1253	1.63E-02
672	-365.6253	1.66E-02
673	-365.1252	1.64E-02
674	-364.6252	1.66E-02
675	-364.1252	1.59E-02
676	-363.6251	1.49E-02
677	-363.1251	1.42E-02
678	-362.625	1.36E-02
679	-362.125	1.33E-02
680	-361.625	1.36E-02
681	-361.1249	1.39E-02
682	-360.6249	1.41E-02

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683	-360.1248	1.39E-02
684	-359.6248	1.37E-02
685	-359.1248	1.31E-02
686	-358.6247	1.31E-02
687	-358.1247	1.31E-02
688	-357.6247	1.28E-02
689	-357.1246	1.23E-02
690	-356.6246	1.18E-02
691	-356.1245	1.16E-02
692	-355.6245	1.14E-02
693	-355.1245	1.17E-02
694	-354.6244	1.17E-02
695	-354.1244	1.16E-02
696	-353.6244	1.14E-02
697	-353.1243	1.15E-02
698	-352.6243	1.15E-02
699	-352.1242	1.13E-02
700	-351.6242	1.09E-02
701	-351.1242	1.06E-02
702	-350.6241	1.03E-02
703	-350.1241	1.04E-02
704	-349.6241	1.07E-02
705	-349.124	1.07E-02
706	-348.624	1.04E-02
707	-348.1239	9.68E-03
708	-347.6239	9.33E-03
709	-347.1239	9.27E-03
710	-346.6238	9.51E-03
711	-346.1238	9.89E-03
712	-345.6237	1.01E-02
713	-345.1237	9.99E-03
714	-344.6237	9.60E-03
715	-344.1236	9.08E-03
716	-343.6236	8.70E-03
717	-343.1236	8.41E-03
718	-342.6235	8.58E-03
719	-342.1235	8.76E-03
720	-341.6234	8.90E-03

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723	-340.1233	8.83E-03
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725	-339.1233	8.03E-03
726	-338.6232	7.86E-03
727	-338.1232	7.94E-03
728	-337.6231	8.09E-03
729	-337.1231	8.38E-03
730	-336.6231	8.57E-03
731	-336.123	8.44E-03
732	-335.623	8.24E-03
733	-335.123	7.91E-03
734	-334.6229	7.44E-03
735	-334.1229	7.37E-03
736	-333.6228	7.38E-03
737	-333.1228	7.34E-03
738	-332.6228	7.40E-03
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740	-331.6227	7.09E-03
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743	-330.1226	7.04E-03
744	-329.6226	7.33E-03
745	-329.1225	7.58E-03
746	-328.6225	7.60E-03
747	-328.1224	7.50E-03
748	-327.6224	7.22E-03
749	-327.1223	6.93E-03
750	-326.6223	6.40E-03
751	-326.1223	6.23E-03
752	-325.6223	6.25E-03
753	-325.1222	6.40E-03
754	-324.6222	6.62E-03
755	-324.1221	6.88E-03
756	-323.6221	7.11E-03
757	-323.122	6.93E-03
758	-322.622	6.63E-03

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760	-321.6219	5.85E-03
761	-321.1219	5.89E-03
762	-320.6219	6.06E-03
763	-320.1218	6.08E-03
764	-319.6218	6.03E-03
765	-319.1218	6.11E-03
766	-318.6217	6.06E-03
767	-318.1217	5.92E-03
768	-317.6216	5.77E-03
769	-317.1216	5.64E-03
770	-316.6216	5.56E-03
771	-316.1215	5.55E-03
772	-315.6215	5.69E-03
773	-315.1215	5.68E-03
774	-314.6214	5.69E-03
775	-314.1214	5.66E-03
776	-313.6213	5.54E-03
777	-313.1213	5.41E-03
778	-312.6212	5.38E-03
779	-312.1212	5.28E-03
780	-311.6212	5.22E-03
781	-311.1212	5.19E-03
782	-310.6211	5.24E-03
783	-310.1211	5.32E-03
784	-309.621	5.34E-03
785	-309.121	5.28E-03
786	-308.621	5.12E-03
787	-308.1209	5.08E-03
788	-307.6209	5.10E-03
789	-307.1208	5.09E-03
790	-306.6208	5.11E-03
791	-306.1208	5.22E-03
792	-305.6207	5.24E-03
793	-305.1207	5.10E-03
794	-304.6207	4.95E-03
795	-304.1206	4.91E-03
796	-303.6206	4.88E-03

797	-303.1205	4.86E-03
798	-302.6205	4.89E-03
799	-302.1205	4.95E-03
800	-301.6204	4.95E-03
801	-301.1204	4.88E-03
802	-300.6204	4.87E-03
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804	-299.6203	4.78E-03
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806	-298.6202	4.72E-03
807	-298.1202	4.57E-03
808	-297.6201	4.47E-03
809	-297.1201	4.46E-03
810	-296.6201	4.41E-03
811	-296.12	4.38E-03
812	-295.62	4.36E-03
813	-295.1199	4.36E-03
814	-294.6199	4.32E-03
815	-294.1199	4.34E-03
816	-293.6198	4.27E-03
817	-293.1198	4.20E-03
818	-292.6198	4.18E-03
819	-292.1197	4.13E-03
820	-291.6197	4.13E-03
821	-291.1196	4.13E-03
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823	-290.1196	4.08E-03
824	-289.6195	4.07E-03
825	-289.1195	4.11E-03
826	-288.6194	4.07E-03
827	-288.1194	4.09E-03
828	-287.6194	4.09E-03
829	-287.1193	3.98E-03
830	-286.6193	3.89E-03
831	-286.1193	3.83E-03
832	-285.6192	3.82E-03
833	-285.1192	3.87E-03
834	-284.6191	3.92E-03

835	-284.1191	3.98E-03
836	-283.6191	3.92E-03
837	-283.119	3.87E-03
838	-282.619	3.80E-03
839	-282.119	3.71E-03
840	-281.6189	3.70E-03
841	-281.1189	3.79E-03
842	-280.6188	3.83E-03
843	-280.1188	3.82E-03
844	-279.6188	3.75E-03
845	-279.1187	3.66E-03
846	-278.6187	3.54E-03
847	-278.1187	3.51E-03
848	-277.6186	3.58E-03
849	-277.1186	3.60E-03
850	-276.6185	3.60E-03
851	-276.1185	3.56E-03
852	-275.6185	3.47E-03
853	-275.1184	3.37E-03
854	-274.6184	3.38E-03
855	-274.1183	3.45E-03
856	-273.6183	3.47E-03
857	-273.1183	3.45E-03
858	-272.6183	3.45E-03
859	-272.1182	3.42E-03
860	-271.6182	3.35E-03
861	-271.1181	3.36E-03
862	-270.6181	3.41E-03
863	-270.118	3.38E-03
864	-269.618	3.30E-03
865	-269.118	3.25E-03
866	-268.618	3.22E-03
867	-268.1179	3.22E-03
868	-267.6179	3.21E-03
869	-267.1178	3.23E-03
870	-266.6178	3.25E-03
871	-266.1178	3.24E-03
872	-265.6177	3.20E-03

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873	-265.1177	3.16E-03
874	-264.6176	3.11E-03
875	-264.1176	3.06E-03
876	-263.6176	3.09E-03
877	-263.1175	3.15E-03
878	-262.6175	3.17E-03
879	-262.1175	3.13E-03
880	-261.6174	3.08E-03
881	-261.1174	3.04E-03
882	-260.6173	2.97E-03
883	-260.1173	2.93E-03
884	-259.6172	2.92E-03
885	-259.1172	2.95E-03
886	-258.6172	2.95E-03
887	-258.1172	2.92E-03
888	-257.6171	2.86E-03
889	-257.1171	2.83E-03
890	-256.617	2.82E-03
891	-256.117	2.83E-03
892	-255.617	2.84E-03
893	-255.1169	2.82E-03
894	-254.6169	2.78E-03
895	-254.1169	2.78E-03
896	-253.6168	2.74E-03
897	-253.1168	2.72E-03
898	-252.6167	2.70E-03
899	-252.1167	2.68E-03
900	-251.6167	2.72E-03
901	-251.1166	2.72E-03
902	-250.6166	2.72E-03
903	-250.1165	2.68E-03
904	-249.6165	2.67E-03
905	-249.1165	2.68E-03
906	-248.6164	2.68E-03
907	-248.1164	2.66E-03
908	-247.6164	2.63E-03
909	-247.1163	2.58E-03
910	-246.6163	2.56E-03

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911	-246.1162	2.58E-03
912	-245.6162	2.60E-03
913	-245.1162	2.60E-03
914	-244.6161	2.61E-03
915	-244.1161	2.59E-03
916	-243.6161	2.57E-03
917	-243.116	2.55E-03
918	-242.616	2.52E-03
919	-242.1159	2.49E-03
920	-241.6159	2.46E-03
921	-241.1159	2.44E-03
922	-240.6158	2.47E-03
923	-240.1158	2.47E-03
924	-239.6158	2.47E-03
925	-239.1157	2.43E-03
926	-238.6157	2.39E-03
927	-238.1156	2.39E-03
928	-237.6156	2.38E-03
929	-237.1156	2.37E-03
930	-236.6155	2.32E-03
931	-236.1155	2.26E-03
932	-235.6154	2.26E-03
933	-235.1154	2.28E-03
934	-234.6154	2.31E-03
935	-234.1153	2.32E-03
936	-233.6153	2.28E-03
937	-233.1153	2.24E-03
938	-232.6152	2.23E-03
939	-232.1152	2.23E-03
940	-231.6151	2.19E-03
941	-231.1151	2.14E-03
942	-230.6151	2.14E-03
943	-230.115	2.15E-03
944	-229.615	2.17E-03
945	-229.115	2.17E-03
946	-228.6149	2.15E-03
947	-228.1149	2.14E-03
948	-227.6149	2.14E-03

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949	-227.1148	2.16E-03
950	-226.6148	2.14E-03
951	-226.1147	2.09E-03
952	-225.6147	2.07E-03
953	-225.1147	2.05E-03
954	-224.6146	2.07E-03
955	-224.1146	2.07E-03
956	-223.6145	2.08E-03
957	-223.1145	2.08E-03
958	-222.6145	2.12E-03
959	-222.1144	2.12E-03
960	-221.6144	2.11E-03
961	-221.1143	2.07E-03
962	-220.6143	2.04E-03
963	-220.1143	2.01E-03
964	-219.6142	1.98E-03
965	-219.1142	1.98E-03
966	-218.6142	1.98E-03
967	-218.1141	1.99E-03
968	-217.6141	1.99E-03
969	-217.1141	1.99E-03
970	-216.614	1.96E-03
971	-216.114	1.93E-03
972	-215.6139	1.90E-03
973	-215.1139	1.89E-03
974	-214.6139	1.87E-03
975	-214.1138	1.84E-03
976	-213.6138	1.84E-03
977	-213.1138	1.88E-03
978	-212.6137	1.92E-03
979	-212.1137	1.92E-03
980	-211.6136	1.90E-03
981	-211.1136	1.86E-03
982	-210.6136	1.84E-03
983	-210.1135	1.82E-03
984	-209.6135	1.80E-03
985	-209.1134	1.76E-03
986	-208.6134	1.73E-03



987	-208.1134	1.76E-03
988	-207.6133	1.81E-03
989	-207.1133	1.85E-03
990	-206.6133	1.84E-03
991	-206.1132	1.84E-03
992	-205.6132	1.81E-03
993	-205.1131	1.78E-03
994	-204.6131	1.75E-03
995	-204.1131	1.72E-03
996	-203.613	1.67E-03
997	-203.113	1.64E-03
998	-202.613	1.64E-03
999	-202.1129	1.68E-03
1000	-201.6129	1.71E-03
1001	-201.1129	1.72E-03
1002	-200.6128	1.72E-03
1003	-200.1128	1.70E-03
1004	-199.6127	1.68E-03
1005	-199.1127	1.66E-03
1006	-198.6127	1.63E-03
1007	-198.1126	1.59E-03
1008	-197.6126	1.56E-03
1009	-197.1125	1.56E-03
1010	-196.6125	1.59E-03
1011	-196.1125	1.61E-03
1012	-195.6124	1.63E-03
1013	-195.1124	1.62E-03
1014	-194.6124	1.61E-03
1015	-194.1123	1.60E-03
1016	-193.6123	1.58E-03
1017	-193.1122	1.58E-03
1018	-192.6122	1.56E-03
1019	-192.1122	1.54E-03
1020	-191.6121	1.55E-03
1021	-191.1121	1.57E-03
1022	-190.6121	1.60E-03
1023	-190.112	1.60E-03
1024	-189.612	1.58E-03

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1025	-189.1119	1.56E-03
1026	-188.6119	1.55E-03
1027	-188.1119	1.55E-03
1028	-187.6118	1.54E-03
1029	-187.1118	1.52E-03
1030	-186.6118	1.50E-03
1031	-186.1117	1.49E-03
1032	-185.6117	1.49E-03
1033	-185.1116	1.48E-03
1034	-184.6116	1.48E-03
1035	-184.1116	1.47E-03
1036	-183.6115	1.47E-03
1037	-183.1115	1.47E-03
1038	-182.6115	1.49E-03
1039	-182.1114	1.50E-03
1040	-181.6114	1.49E-03
1041	-181.1113	1.47E-03
1042	-180.6113	1.45E-03
1043	-180.1113	1.44E-03
1044	-179.6112	1.43E-03
1045	-179.1112	1.43E-03
1046	-178.6111	1.41E-03
1047	-178.1111	1.41E-03
1048	-177.6111	1.42E-03
1049	-177.111	1.43E-03
1050	-176.611	1.42E-03
1051	-176.111	1.40E-03
1052	-175.6109	1.38E-03
1053	-175.1109	1.36E-03
1054	-174.6109	1.34E-03
1055	-174.1108	1.34E-03
1056	-173.6108	1.35E-03
1057	-173.1107	1.34E-03
1058	-172.6107	1.34E-03
1059	-172.1107	1.34E-03
1060	-171.6106	1.33E-03
1061	-171.1106	1.32E-03
1062	-170.6105	1.31E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1063	-170.1105	1.31E-03
1064	-169.6105	1.32E-03
1065	-169.1104	1.34E-03
1066	-168.6104	1.35E-03
1067	-168.1104	1.36E-03
1068	-167.6103	1.35E-03
1069	-167.1103	1.34E-03
1070	-166.6102	1.33E-03
1071	-166.1102	1.31E-03
1072	-165.6102	1.30E-03
1073	-165.1101	1.28E-03
1074	-164.6101	1.26E-03
1075	-164.1101	1.26E-03
1076	-163.61	1.26E-03
1077	-163.11	1.27E-03
1078	-162.6099	1.27E-03
1079	-162.1099	1.27E-03
1080	-161.6099	1.25E-03
1081	-161.1098	1.23E-03
1082	-160.6098	1.23E-03
1083	-160.1098	1.24E-03
1084	-159.6097	1.23E-03
1085	-159.1097	1.24E-03
1086	-158.6096	1.25E-03
1087	-158.1096	1.26E-03
1088	-157.6096	1.26E-03
1089	-157.1095	1.26E-03
1090	-156.6095	1.25E-03
1091	-156.1095	1.24E-03
1092	-155.6094	1.23E-03
1093	-155.1094	1.22E-03
1094	-154.6093	1.20E-03
1095	-154.1093	1.18E-03
1096	-153.6093	1.18E-03
1097	-153.1092	1.18E-03
1098	-152.6092	1.18E-03
1099	-152.1091	1.18E-03
1100	-151.6091	1.20E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1101	-151.1091	1.21E-03
1102	-150.609	1.21E-03
1103	-150.109	1.20E-03
1104	-149.609	1.19E-03
1105	-149.1089	1.18E-03
1106	-148.6089	1.16E-03
1107	-148.1089	1.15E-03
1108	-147.6088	1.15E-03
1109	-147.1088	1.15E-03
1110	-146.6087	1.15E-03
1111	-146.1087	1.15E-03
1112	-145.6087	1.14E-03
1113	-145.1086	1.12E-03
1114	-144.6086	1.10E-03
1115	-144.1086	1.08E-03
1116	-143.6085	1.08E-03
1117	-143.1085	1.08E-03
1118	-142.6084	1.08E-03
1119	-142.1084	1.09E-03
1120	-141.6084	1.09E-03
1121	-141.1083	1.10E-03
1122	-140.6083	1.10E-03
1123	-140.1082	1.11E-03
1124	-139.6082	1.12E-03
1125	-139.1082	1.13E-03
1126	-138.6081	1.14E-03
1127	-138.1081	1.14E-03
1128	-137.6081	1.13E-03
1129	-137.108	1.13E-03
1130	-136.608	1.12E-03
1131	-136.1079	1.10E-03
1132	-135.6079	1.09E-03
1133	-135.1079	1.08E-03
1134	-134.6078	1.08E-03
1135	-134.1078	1.08E-03
1136	-133.6078	1.08E-03
1137	-133.1077	1.08E-03
1138	-132.6077	1.07E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1139	-132.1076	1.11E-03
1140	-131.6076	1.06E-03
1141	-131.1076	1.06E-03
1142	-130.6075	1.07E-03
1143	-130.1075	1.07E-03
1144	-129.6075	1.08E-03
1145	-129.1074	1.08E-03
1146	-128.6074	1.07E-03
1147	-128.1073	1.07E-03
1148	-127.6073	1.06E-03
1149	-127.1073	1.06E-03
1150	-126.6072	1.06E-03
1151	-126.1072	1.06E-03
1152	-125.6071	1.06E-03
1153	-125.1071	1.05E-03
1154	-124.6071	1.05E-03
1155	-124.107	1.04E-03
1156	-123.607	1.04E-03
1157	-123.107	1.03E-03
1158	-122.6069	1.04E-03
1159	-122.1069	1.03E-03
1160	-121.6068	1.03E-03
1161	-121.1068	1.03E-03
1162	-120.6068	1.03E-03
1163	-120.1067	1.03E-03
1164	-119.6067	1.03E-03
1165	-119.1067	1.02E-03
1166	-118.6066	1.02E-03
1167	-118.1066	1.02E-03
1168	-117.6065	1.01E-03
1169	-117.1065	1.01E-03
1170	-116.6065	1.01E-03
1171	-116.1064	1.02E-03
1172	-115.6064	1.01E-03
1173	-115.1064	1.02E-03
1174	-114.6063	1.02E-03
1175	-114.1063	1.02E-03
1176	-113.6062	1.02E-03

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1177	-113.1062	1.02E-03
1178	-112.6062	1.02E-03
1179	-112.1061	1.02E-03
1180	-111.6061	1.02E-03
1181	-111.1061	1.01E-03
1182	-110.606	1.00E-03
1183	-110.106	1.00E-03
1184	-109.6059	1.00E-03
1185	-109.1059	1.00E-03
1186	-108.6059	1.00E-03
1187	-108.1058	1.01E-03
1188	-107.6058	1.01E-03
1189	-107.1058	1.01E-03
1190	-106.6057	1.01E-03
1191	-106.1057	1.01E-03
1192	-105.6056	1.00E-03
1193	-105.1056	9.97E-04
1194	-104.6056	9.92E-04
1195	-104.1055	9.89E-04
1196	-103.6055	9.86E-04
1197	-103.1055	9.83E-04
1198	-102.6054	9.79E-04
1199	-102.1054	9.73E-04
1200	-101.6053	9.65E-04
1201	-101.1053	9.61E-04
1202	-100.6053	9.54E-04
1203	-100.1052	9.50E-04
1204	-99.60519	9.48E-04
1205	-99.10515	9.47E-04
1206	-98.60511	9.48E-04
1207	-98.10507	9.50E-04
1208	-97.60504	9.51E-04
1209	-97.105	9.51E-04
1210	-96.60497	9.48E-04
1211	-96.10493	9.47E-04
1212	-95.60489	9.46E-04
1213	-95.10485	9.44E-04
1214	-94.60481	9.43E-04

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1215	-94.10477	9.76E-04
1216	-93.60474	9.39E-04
1217	-93.1047	9.37E-04
1218	-92.60466	9.37E-04
1219	-92.10462	9.39E-04
1220	-91.60458	9.43E-04
1221	-91.10455	9.46E-04
1222	-90.60451	9.49E-04
1223	-90.10447	9.55E-04
1224	-89.60443	9.59E-04
1225	-89.10439	9.63E-04
1226	-88.60436	9.67E-04
1227	-88.10432	9.68E-04
1228	-87.60429	9.68E-04
1229	-87.10425	9.65E-04
1230	-86.60421	9.60E-04
1231	-86.10417	9.53E-04
1232	-85.60413	9.50E-04
1233	-85.1041	9.47E-04
1234	-84.60406	9.43E-04
1235	-84.10402	9.40E-04
1236	-83.60398	9.35E-04
1237	-83.10394	9.30E-04
1238	-82.6039	9.29E-04
1239	-82.10387	9.19E-04
1240	-81.60383	9.12E-04
1241	-81.10379	9.08E-04
1242	-80.60375	9.06E-04
1243	-80.10371	9.02E-04
1244	-79.60368	8.98E-04
1245	-79.10365	8.94E-04
1246	-78.60361	8.93E-04
1247	-78.10357	8.92E-04
1248	-77.60353	8.87E-04
1249	-77.10349	8.83E-04
1250	-76.60345	8.82E-04
1251	-76.10342	8.81E-04
1252	-75.60338	8.82E-04

1253	-75.10334	8.84E-04
1254	-74.6033	8.87E-04
1255	-74.10326	8.88E-04
1256	-73.60323	8.93E-04
1257	-73.10319	8.93E-04
1258	-72.60315	8.94E-04
1259	-72.10311	8.97E-04
1260	-71.60307	8.99E-04
1261	-71.10303	9.01E-04
1262	-70.603	9.01E-04
1263	-70.10297	9.01E-04
1264	-69.60293	9.01E-04
1265	-69.10289	8.98E-04
1266	-68.60285	8.94E-04
1267	-68.10281	8.90E-04
1268	-67.60278	8.92E-04
1269	-67.10274	8.93E-04
1270	-66.6027	8.94E-04
1271	-66.10266	8.96E-04
1272	-65.60262	8.99E-04
1273	-65.10258	9.00E-04
1274	-64.60255	8.99E-04
1275	-64.10251	8.85E-04
1276	-63.60247	8.80E-04
1277	-63.10244	8.76E-04
1278	-62.6024	8.69E-04
1279	-62.10236	8.63E-04
1280	-61.60232	8.58E-04
1281	-61.10228	8.54E-04
1282	-60.60225	8.49E-04
1283	-60.10221	8.45E-04
1284	-59.60217	8.41E-04
1285	-59.10213	8.40E-04
1286	-58.6021	8.37E-04
1287	-58.10206	8.33E-04
1288	-57.60202	8.30E-04
1289	-57.10198	8.00E-04
1290	-56.60194	8.28E-04

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1291	-56.10191	8.27E-04
1292	-55.60187	8.26E-04
1293	-55.10183	8.24E-04
1294	-54.6018	8.21E-04
1295	-54.10176	8.17E-04
1296	-53.60172	8.14E-04
1297	-53.10168	8.12E-04
1298	-52.60164	8.09E-04
1299	-52.1016	8.05E-04
1300	-51.60157	8.01E-04
1301	-51.10153	7.98E-04
1302	-50.60149	7.96E-04
1303	-50.10146	7.97E-04
1304	-49.60142	8.00E-04
1305	-49.10138	8.04E-04
1306	-48.60134	8.08E-04
1307	-48.1013	8.17E-04
1308	-47.60126	8.15E-04
1309	-47.10123	8.23E-04
1310	-46.60119	8.20E-04
1311	-46.10115	8.21E-04
1312	-45.60111	8.19E-04
1313	-45.10108	8.17E-04
1314	-44.60104	8.15E-04
1315	-44.101	8.12E-04
1316	-43.60096	8.71E-04
1317	-43.10093	8.05E-04
1318	-42.60089	8.02E-04
1319	-42.10085	7.98E-04
1320	-41.60081	7.95E-04
1321	-41.10077	7.92E-04
1322	-40.60074	7.91E-04
1323	-40.1007	7.92E-04
1324	-39.60066	7.91E-04
1325	-39.10062	7.90E-04
1326	-38.60059	7.90E-04
1327	-38.10055	7.89E-04
1328	-37.60051	7.88E-04

1329	-37.10047	7.85E-04
1330	-36.60043	7.81E-04
1331	-36.1004	7.68E-04
1332	-35.60036	7.62E-04
1333	-35.10032	7.58E-04
1334	-34.60028	7.54E-04
1335	-34.10025	7.52E-04
1336	-33.60021	7.48E-04
1337	-33.10017	7.45E-04
1338	-32.60013	7.45E-04
1339	-32.10009	7.46E-04
1340	-31.60006	7.50E-04
1341	-31.10002	7.51E-04
1342	-30.59998	7.51E-04
1343	-30.09995	7.51E-04
1344	-29.59991	7.52E-04
1345	-29.09987	7.49E-04
1346	-28.59983	7.48E-04
1347	-28.09979	7.47E-04
1348	-27.59976	7.45E-04
1349	-27.09972	7.42E-04
1350	-26.59968	7.38E-04
1351	-26.09964	7.35E-04
1352	-25.59961	7.33E-04
1353	-25.09957	7.30E-04
1354	-24.59953	7.27E-04
1355	-24.09949	7.25E-04
1356	-23.59945	7.22E-04
1357	-23.09942	7.19E-04
1358	-22.59938	7.26E-04
1359	-22.09934	7.23E-04
1360	-21.5993	7.22E-04
1361	-21.09927	7.20E-04
1362	-20.59923	7.19E-04
1363	-20.09919	7.17E-04
1364	-19.59915	7.15E-04
1365	-19.09912	7.13E-04
1366	-18.59908	7.11E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1367	-18.09904	7.08E-04
1368	-17.599	7.53E-04
1369	-17.09896	7.02E-04
1370	-16.59893	7.03E-04
1371	-16.09889	6.99E-04
1372	-15.59885	6.98E-04
1373	-15.09881	6.98E-04
1374	-14.59877	7.02E-04
1375	-14.09874	6.97E-04
1376	-13.5987	6.96E-04
1377	-13.09866	6.95E-04
1378	-12.59862	6.94E-04
1379	-12.09859	6.92E-04
1380	-11.59855	6.90E-04
1381	-11.09851	6.87E-04
1382	-10.59847	6.84E-04
1383	-10.09844	6.82E-04
1384	-9.598398	6.80E-04
1385	-9.09836	6.78E-04
1386	-8.598322	6.77E-04
1387	-8.098285	6.76E-04
1388	-7.598247	6.73E-04
1389	-7.098209	6.71E-04
1390	-6.598171	6.71E-04
1391	-6.098134	6.71E-04
1392	-5.598096	6.72E-04
1393	-5.098058	6.72E-04
1394	-4.598021	6.72E-04
1395	-4.097983	6.71E-04
1396	-3.597945	6.70E-04
1397	-3.097907	6.69E-04
1398	-2.59787	6.72E-04
1399	-2.097832	6.67E-04
1400	-1.597794	6.69E-04
1401	-1.097756	6.65E-04
1402	-0.5977187	6.64E-04
1403	-9.77E-02	6.63E-04
1404	0.4023568	6.61E-04

1405	0.9023945	6.60E-04
1406	1.402432	6.57E-04
1407	1.90247	6.55E-04
1408	2.402508	6.53E-04
1409	2.902545	6.50E-04
1410	3.402583	6.47E-04
1411	3.902621	6.44E-04
1412	4.402658	6.41E-04
1413	4.902696	6.39E-04
1414	5.402734	6.37E-04
1415	5.902772	6.35E-04
1416	6.40281	6.36E-04
1417	6.902847	6.37E-04
1418	7.402885	6.37E-04
1419	7.902923	6.37E-04
1420	8.402961	6.35E-04
1421	8.902998	6.39E-04
1422	9.403036	6.31E-04
1423	9.903073	6.29E-04
1424	10.40311	6.26E-04
1425	10.90315	6.25E-04
1426	11.40319	6.23E-04
1427	11.90322	6.21E-04
1428	12.40326	6.19E-04
1429	12.9033	6.17E-04
1430	13.40334	6.15E-04
1431	13.90338	6.12E-04
1432	14.40341	6.10E-04
1433	14.90345	6.07E-04
1434	15.40349	6.05E-04
1435	15.90353	6.03E-04
1436	16.40356	6.02E-04
1437	16.9036	5.99E-04
1438	17.40364	6.04E-04
1439	17.90368	6.03E-04
1440	18.40372	6.03E-04
1441	18.90375	5.93E-04
1442	19.40379	6.10E-04

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1443	19.90383	6.10E-04
1444	20.40387	6.09E-04
1445	20.9039	6.08E-04
1446	21.40394	6.07E-04
1447	21.90398	6.05E-04
1448	22.40402	6.03E-04
1449	22.90405	6.01E-04
1450	23.40409	5.99E-04
1451	23.90413	5.97E-04
1452	24.40417	5.96E-04
1453	24.90421	5.95E-04
1454	25.40424	5.93E-04
1455	25.90428	5.93E-04
1456	26.40432	5.98E-04
1457	26.90436	5.98E-04
1458	27.40439	5.96E-04
1459	27.90443	5.94E-04
1460	28.40447	5.92E-04
1461	28.90451	5.90E-04
1462	29.40454	5.89E-04
1463	29.90458	5.87E-04
1464	30.40462	5.86E-04
1465	30.90466	5.87E-04
1466	31.4047	5.88E-04
1467	31.90473	5.89E-04
1468	32.40477	5.90E-04
1469	32.90481	5.89E-04
1470	33.40485	5.89E-04
1471	33.90488	5.88E-04
1472	34.40492	5.88E-04
1473	34.90496	5.87E-04
1474	35.405	5.92E-04
1475	35.90504	5.74E-04
1476	36.40508	5.74E-04
1477	36.90511	5.73E-04
1478	37.40515	5.72E-04
1479	37.90519	5.71E-04
1480	38.40522	5.70E-04

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1481	38.90526	5.70E-04
1482	39.4053	5.69E-04
1483	39.90534	5.68E-04
1484	40.40538	5.67E-04
1485	40.90541	5.66E-04
1486	41.40545	5.65E-04
1487	41.90549	5.63E-04
1488	42.40553	5.62E-04
1489	42.90556	5.61E-04
1490	43.4056	5.60E-04
1491	43.90564	5.60E-04
1492	44.40568	5.60E-04
1493	44.90572	5.60E-04
1494	45.40575	5.60E-04
1495	45.90579	5.59E-04
1496	46.40583	5.58E-04
1497	46.90586	5.56E-04
1498	47.4059	5.55E-04
1499	47.90594	5.54E-04
1500	48.40598	5.52E-04
1501	48.90602	5.50E-04
1502	49.40606	5.49E-04
1503	49.90609	5.48E-04
1504	50.40613	5.46E-04
1505	50.90617	5.45E-04
1506	51.4062	5.43E-04
1507	51.90624	5.42E-04
1508	52.40628	5.41E-04
1509	52.90632	5.40E-04
1510	53.40636	5.39E-04
1511	53.90639	5.38E-04
1512	54.40643	5.37E-04
1513	54.90647	5.36E-04
1514	55.40651	5.35E-04
1515	55.90654	5.34E-04
1516	56.40658	5.33E-04
1517	56.90662	5.33E-04
1518	57.40666	5.32E-04

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1519	57.9067	5.31E-04
1520	58.40673	5.30E-04
1521	58.90677	5.28E-04
1522	59.40681	5.26E-04
1523	59.90685	5.24E-04
1524	60.40688	5.19E-04
1525	60.90692	5.20E-04
1526	61.40696	5.19E-04
1527	61.907	5.18E-04
1528	62.40704	5.18E-04
1529	62.90707	5.17E-04
1530	63.40711	5.15E-04
1531	63.90715	5.14E-04
1532	64.40719	5.13E-04
1533	64.90723	5.11E-04
1534	65.40726	5.10E-04
1535	65.9073	5.09E-04
1536	66.40733	5.09E-04
1537	66.90737	5.08E-04
1538	67.40741	5.07E-04
1539	67.90745	5.08E-04
1540	68.40749	5.08E-04
1541	68.90752	5.08E-04
1542	69.40756	5.09E-04
1543	69.9076	5.08E-04
1544	70.40764	5.08E-04
1545	70.90768	5.08E-04
1546	71.40771	5.07E-04
1547	71.90775	5.05E-04
1548	72.40779	5.04E-04
1549	72.90783	5.03E-04
1550	73.40787	5.02E-04
1551	73.90791	5.01E-04
1552	74.40794	5.00E-04
1553	74.90798	4.99E-04
1554	75.40801	4.98E-04
1555	75.90805	4.98E-04
1556	76.40809	4.97E-04

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1557	76.90813	4.96E-04
1558	77.40816	4.95E-04
1559	77.9082	4.94E-04
1560	78.40824	4.93E-04
1561	78.90828	4.92E-04
1562	79.40832	4.92E-04
1563	79.90836	4.92E-04
1564	80.40839	4.92E-04
1565	80.90843	4.92E-04
1566	81.40847	4.93E-04
1567	81.90851	4.93E-04
1568	82.40855	4.93E-04
1569	82.90858	4.93E-04
1570	83.40862	4.93E-04
1571	83.90866	4.91E-04
1572	84.40869	4.89E-04
1573	84.90873	4.87E-04
1574	85.40877	4.84E-04
1575	85.90881	4.83E-04
1576	86.40884	4.81E-04
1577	86.90888	4.79E-04
1578	87.40892	4.78E-04
1579	87.90896	4.77E-04
1580	88.409	4.75E-04
1581	88.90903	4.75E-04
1582	89.40907	4.74E-04
1583	89.90911	4.73E-04
1584	90.40915	4.71E-04
1585	90.90919	4.69E-04
1586	91.40923	4.67E-04
1587	91.90926	4.66E-04
1588	92.4093	4.64E-04
1589	92.90934	4.64E-04
1590	93.40938	4.63E-04
1591	93.90941	4.62E-04
1592	94.40945	4.62E-04
1593	94.90948	4.61E-04
1594	95.40952	4.61E-04



1595	95.90956	4.60E-04
1596	96.4096	4.59E-04
1597	96.90964	4.57E-04
1598	97.40968	4.55E-04
1599	97.90971	4.53E-04
1600	98.40975	4.52E-04
1601	98.90979	4.50E-04
1602	99.40983	4.49E-04
1603	99.90987	4.47E-04
1604	100.4099	4.46E-04
1605	100.9099	4.44E-04
1606	101.41	4.43E-04
1607	101.91	4.41E-04
1608	102.4101	4.39E-04
1609	102.9101	4.38E-04
1610	103.4101	4.36E-04
1611	103.9102	4.35E-04
1612	104.4102	4.34E-04
1613	104.9102	4.33E-04
1614	105.4103	4.33E-04
1615	105.9103	4.33E-04
1616	106.4104	4.33E-04
1617	106.9104	4.34E-04
1618	107.4104	4.34E-04
1619	107.9105	4.34E-04
1620	108.4105	4.35E-04
1621	108.9105	4.35E-04
1622	109.4106	4.35E-04
1623	109.9106	4.34E-04
1624	110.4107	4.33E-04
1625	110.9107	4.33E-04
1626	111.4107	4.33E-04
1627	111.9108	4.32E-04
1628	112.4108	4.31E-04
1629	112.9108	4.31E-04
1630	113.4109	4.30E-04
1631	113.9109	4.30E-04
1632	114.411	4.29E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1633	114.911	4.28E-04
1634	115.411	4.28E-04
1635	115.9111	4.27E-04
1636	116.4111	4.27E-04
1637	116.9111	4.26E-04
1638	117.4112	4.26E-04
1639	117.9112	4.25E-04
1640	118.4113	4.24E-04
1641	118.9113	4.23E-04
1642	119.4113	4.21E-04
1643	119.9114	4.19E-04
1644	120.4114	4.18E-04
1645	120.9114	4.17E-04
1646	121.4115	4.15E-04
1647	121.9115	4.13E-04
1648	122.4116	4.10E-04
1649	122.9116	4.08E-04
1650	123.4116	4.05E-04
1651	123.9117	4.02E-04
1652	124.4117	4.00E-04
1653	124.9118	3.98E-04
1654	125.4118	3.96E-04
1655	125.9118	3.93E-04
1656	126.4119	3.91E-04
1657	126.9119	3.88E-04
1658	127.4119	3.86E-04
1659	127.912	3.85E-04
1660	128.412	3.84E-04
1661	128.912	3.84E-04
1662	129.4121	3.83E-04
1663	129.9121	3.83E-04
1664	130.4122	3.83E-04
1665	130.9122	3.83E-04
1666	131.4122	3.84E-04
1667	131.9123	3.84E-04
1668	132.4123	3.86E-04
1669	132.9124	3.87E-04
1670	133.4124	3.88E-04

1671	133.9124	3.89E-04
1672	134.4125	3.91E-04
1673	134.9125	3.92E-04
1674	135.4125	3.93E-04
1675	135.9126	3.94E-04
1676	136.4126	3.95E-04
1677	136.9127	3.96E-04
1678	137.4127	3.97E-04
1679	137.9127	3.98E-04
1680	138.4128	3.99E-04
1681	138.9128	4.00E-04
1682	139.4128	4.01E-04
1683	139.9129	4.02E-04
1684	140.4129	4.02E-04
1685	140.913	4.03E-04
1686	141.413	4.03E-04
1687	141.913	4.03E-04
1688	142.4131	4.03E-04
1689	142.9131	4.03E-04
1690	143.4131	4.03E-04
1691	143.9132	4.03E-04
1692	144.4132	4.03E-04
1693	144.9133	4.03E-04
1694	145.4133	4.02E-04
1695	145.9133	4.01E-04
1696	146.4134	4.00E-04
1697	146.9134	3.99E-04
1698	147.4135	3.97E-04
1699	147.9135	3.95E-04
1700	148.4135	3.93E-04
1701	148.9136	3.91E-04
1702	149.4136	3.89E-04
1703	149.9136	3.86E-04
1704	150.4137	3.83E-04
1705	150.9137	3.79E-04
1706	151.4138	3.76E-04
1707	151.9138	3.73E-04
1708	152.4138	3.69E-04


<b>Atlantic Shores EMF Study Report</b>		Original
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1709	152.9139	3.66E-04
1710	153.4139	3.63E-04
1711	153.9139	3.60E-04
1712	154.414	3.58E-04
1713	154.914	3.56E-04
1714	155.414	3.54E-04
1715	155.9141	3.52E-04
1716	156.4141	3.50E-04
1717	156.9142	3.49E-04
1718	157.4142	3.47E-04
1719	157.9142	3.45E-04
1720	158.4143	3.44E-04
1721	158.9143	3.43E-04
1722	159.4144	3.42E-04
1723	159.9144	3.41E-04
1724	160.4144	3.40E-04
1725	160.9145	3.38E-04
1726	161.4145	3.37E-04
1727	161.9145	3.36E-04
1728	162.4146	3.35E-04
1729	162.9146	3.34E-04
1730	163.4147	3.34E-04
1731	163.9147	3.34E-04
1732	164.4147	3.34E-04
1733	164.9148	3.34E-04
1734	165.4148	3.34E-04
1735	165.9148	3.34E-04
1736	166.4149	3.34E-04
1737	166.9149	3.35E-04
1738	167.415	3.35E-04
1739	167.915	3.36E-04
1740	168.415	3.36E-04
1741	168.9151	3.37E-04
1742	169.4151	3.38E-04
1743	169.9151	3.39E-04
1744	170.4152	3.40E-04
1745	170.9152	3.41E-04
1746	171.4153	3.42E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1747	171.9153	3.43E-04
1748	172.4153	3.44E-04
1749	172.9154	3.44E-04
1750	173.4154	3.44E-04
1751	173.9155	3.43E-04
1752	174.4155	3.43E-04
1753	174.9155	3.43E-04
1754	175.4156	3.42E-04
1755	175.9156	3.42E-04
1756	176.4156	3.41E-04
1757	176.9157	3.41E-04
1758	177.4157	3.40E-04
1759	177.9158	3.40E-04
1760	178.4158	3.40E-04
1761	178.9158	3.40E-04
1762	179.4159	3.40E-04
1763	179.9159	3.39E-04
1764	180.4159	3.39E-04
1765	180.916	3.38E-04
1766	181.416	3.38E-04
1767	181.916	3.38E-04
1768	182.4161	3.37E-04
1769	182.9161	3.37E-04
1770	183.4162	3.37E-04
1771	183.9162	3.36E-04
1772	184.4162	3.36E-04
1773	184.9163	3.35E-04
1774	185.4163	3.34E-04
1775	185.9164	3.33E-04
1776	186.4164	3.32E-04
1777	186.9164	3.30E-04
1778	187.4165	3.29E-04
1779	187.9165	3.27E-04
1780	188.4165	3.26E-04
1781	188.9166	3.25E-04
1782	189.4166	3.23E-04
1783	189.9167	3.22E-04
1784	190.4167	3.20E-04



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1785	190.9167	3.18E-04
1786	191.4168	3.16E-04
1787	191.9168	3.14E-04
1788	192.4168	3.12E-04
1789	192.9169	3.11E-04
1790	193.4169	3.09E-04
1791	193.917	3.07E-04
1792	194.417	3.05E-04
1793	194.917	3.04E-04
1794	195.4171	3.02E-04
1795	195.9171	3.01E-04
1796	196.4171	2.99E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.48E-05
2	-700.6505	3.53E-05
3	-700.1505	3.55E-05
4	-699.6505	3.57E-05
5	-699.1505	3.58E-05
6	-698.6504	3.60E-05
7	-698.1503	3.62E-05
8	-697.6503	3.66E-05
9	-697.1503	3.72E-05
10	-696.6502	3.75E-05
11	-696.1502	3.77E-05
12	-695.6501	3.78E-05
13	-695.1501	3.78E-05
14	-694.6501	3.77E-05
15	-694.15	3.80E-05
16	-693.65	3.84E-05
17	-693.15	3.87E-05
18	-692.65	3.89E-05
19	-692.1499	3.93E-05
20	-691.6498	3.96E-05
21	-691.1498	4.00E-05
22	-690.6498	4.04E-05
23	-690.1497	4.05E-05
24	-689.6497	4.07E-05
25	-689.1497	4.10E-05
26	-688.6497	4.13E-05
27	-688.1496	4.16E-05
28	-687.6495	4.22E-05
29	-687.1495	4.27E-05
30	-686.6495	4.27E-05
31	-686.1495	4.27E-05
32	-685.6494	4.28E-05
33	-685.1494	4.28E-05
34	-684.6494	4.34E-05
35	-684.1493	4.40E-05
36	-683.6492	4.43E-05

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37	-683.1492	4.41E-05
38	-682.6492	4.40E-05
39	-682.1492	4.42E-05
40	-681.6491	4.47E-05
41	-681.149	4.54E-05
42	-680.649	4.61E-05
43	-680.149	4.64E-05
44	-679.6489	4.65E-05
45	-679.1489	4.65E-05
46	-678.6489	4.68E-05
47	-678.1489	4.74E-05
48	-677.6488	4.80E-05
49	-677.1487	4.86E-05
50	-676.6487	4.88E-05
51	-676.1487	4.89E-05
52	-675.6487	4.92E-05
53	-675.1486	5.00E-05
54	-674.6486	5.04E-05
55	-674.1486	5.07E-05
56	-673.6485	5.09E-05
57	-673.1484	5.08E-05
58	-672.6484	5.08E-05
59	-672.1484	5.14E-05
60	-671.6484	5.19E-05
61	-671.1483	5.24E-05
62	-670.6483	5.30E-05
63	-670.1483	5.31E-05
64	-669.6482	5.32E-05
65	-669.1481	5.36E-05
66	-668.6481	5.41E-05
67	-668.1481	5.43E-05
68	-667.6481	5.47E-05
69	-667.148	5.52E-05
70	-666.6479	5.55E-05
71	-666.1479	5.59E-05
72	-665.6479	5.63E-05
73	-665.1479	5.64E-05
74	-664.6478	5.67E-05



75	-664.1478	5.70E-05
76	-663.6478	5.74E-05
77	-663.1477	5.78E-05
78	-662.6476	5.84E-05
79	-662.1476	5.89E-05
80	-661.6476	5.91E-05
81	-661.1476	5.96E-05
82	-660.6475	6.00E-05
83	-660.1475	6.02E-05
84	-659.6475	6.04E-05
85	-659.1474	6.10E-05
86	-658.6474	6.17E-05
87	-658.1473	6.19E-05
88	-657.6473	6.21E-05
89	-657.1473	6.22E-05
90	-656.6472	6.30E-05
91	-656.1472	6.46E-05
92	-655.6472	6.56E-05
93	-655.1471	6.43E-05
94	-654.6471	6.44E-05
95	-654.147	6.82E-05
96	-653.647	6.99E-05
97	-653.147	6.92E-05
98	-652.6469	6.94E-05
99	-652.1469	7.14E-05
100	-651.6469	7.26E-05
101	-651.1468	7.35E-05
102	-650.6468	7.62E-05
103	-650.1467	7.95E-05
104	-649.6467	8.13E-05
105	-649.1467	8.31E-05
106	-648.6466	8.50E-05
107	-648.1466	8.59E-05
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110	-646.6465	7.99E-05
111	-646.1464	8.18E-05
112	-645.6464	8.36E-05

113	-645.1464	8.37E-05
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115	-644.1463	8.41E-05
116	-643.6462	8.45E-05
117	-643.1462	8.51E-05
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119	-642.1461	8.39E-05
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122	-640.646	8.52E-05
123	-640.146	8.68E-05
124	-639.6459	8.87E-05
125	-639.1459	9.09E-05
126	-638.6459	9.34E-05
127	-638.1458	9.29E-05
128	-637.6458	8.94E-05
129	-637.1458	8.78E-05
130	-636.6457	8.83E-05
131	-636.1457	8.93E-05
132	-635.6456	9.02E-05
133	-635.1456	9.10E-05
134	-634.6456	9.29E-05
135	-634.1455	9.62E-05
136	-633.6455	9.74E-05
137	-633.1454	9.68E-05
138	-632.6454	9.68E-05
139	-632.1454	9.84E-05
140	-631.6453	1.00E-04
141	-631.1453	1.01E-04
142	-630.6453	1.00E-04
143	-630.1452	1.01E-04
144	-629.6452	1.03E-04
145	-629.1451	1.05E-04
146	-628.6451	1.05E-04
147	-628.1451	1.04E-04
148	-627.645	1.04E-04
149	-627.145	1.05E-04
150	-626.645	1.06E-04

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151	-626.1449	1.07E-04
152	-625.6449	1.07E-04
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156	-623.6447	1.10E-04
157	-623.1447	1.11E-04
158	-622.6447	1.11E-04
159	-622.1446	1.12E-04
160	-621.6446	1.13E-04
161	-621.1445	1.13E-04
162	-620.6445	1.14E-04
163	-620.1445	1.14E-04
164	-619.6444	1.15E-04
165	-619.1444	1.16E-04
166	-618.6443	1.18E-04
167	-618.1443	1.20E-04
168	-617.6443	1.20E-04
169	-617.1442	1.16E-04
170	-616.6442	1.13E-04
171	-616.1442	1.13E-04
172	-615.6441	1.14E-04
173	-615.1441	1.14E-04
174	-614.644	1.15E-04
175	-614.144	1.16E-04
176	-613.644	1.20E-04
177	-613.1439	1.22E-04
178	-612.6439	1.19E-04
179	-612.1439	1.18E-04
180	-611.6438	1.19E-04
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182	-610.6437	1.22E-04
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184	-609.6437	1.27E-04
185	-609.1436	1.39E-04
186	-608.6436	1.45E-04
187	-608.1436	1.40E-04
188	-607.6435	1.35E-04

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189	-607.1435	1.31E-04
190	-606.6434	1.29E-04
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195	-604.1432	1.49E-04
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197	-603.1432	1.40E-04
198	-602.6431	1.38E-04
199	-602.1431	1.37E-04
200	-601.6431	1.36E-04
201	-601.143	1.38E-04
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205	-599.1429	1.43E-04
206	-598.6428	1.46E-04
207	-598.1428	1.48E-04
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209	-597.1427	1.45E-04
210	-596.6427	1.47E-04
211	-596.1426	1.48E-04
212	-595.6426	1.49E-04
213	-595.1426	1.50E-04
214	-594.6425	1.51E-04
215	-594.1425	1.51E-04
216	-593.6425	1.52E-04
217	-593.1425	1.53E-04
218	-592.6424	1.56E-04
219	-592.1423	1.59E-04
220	-591.6423	1.64E-04
221	-591.1423	1.67E-04
222	-590.6422	1.71E-04
223	-590.1422	1.70E-04
224	-589.6422	1.63E-04
225	-589.1422	1.61E-04
226	-588.6421	1.69E-04

227	-588.142	1.79E-04
228	-587.642	1.80E-04
229	-587.142	1.71E-04
230	-586.6419	1.66E-04
231	-586.1419	1.66E-04
232	-585.6418	1.65E-04
233	-585.1418	1.63E-04
234	-584.6418	1.64E-04
235	-584.1417	1.67E-04
236	-583.6417	1.65E-04
237	-583.1417	1.63E-04
238	-582.6417	1.65E-04
239	-582.1416	1.67E-04
240	-581.6415	1.69E-04
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242	-580.6415	1.71E-04
243	-580.1414	1.68E-04
244	-579.6414	1.70E-04
245	-579.1414	1.73E-04
246	-578.6414	1.76E-04
247	-578.1413	1.77E-04
248	-577.6412	1.78E-04
249	-577.1412	1.78E-04
250	-576.6412	1.78E-04
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252	-575.6411	1.80E-04
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254	-574.6411	1.81E-04
255	-574.141	1.87E-04
256	-573.6409	2.03E-04
257	-573.1409	2.13E-04
258	-572.6409	2.12E-04
259	-572.1409	2.02E-04
260	-571.6408	1.92E-04
261	-571.1407	1.91E-04
262	-570.6407	2.07E-04
263	-570.1407	2.20E-04
264	-569.6406	2.22E-04

265	-569.1406	2.09E-04
266	-568.6406	1.98E-04
267	-568.1406	1.93E-04
268	-567.6405	1.91E-04
269	-567.1404	1.91E-04
270	-566.6404	1.93E-04
271	-566.1404	1.92E-04
272	-565.6404	1.92E-04
273	-565.1403	1.93E-04
274	-564.6403	2.06E-04
275	-564.1403	2.02E-04
276	-563.6402	2.02E-04
277	-563.1401	2.05E-04
278	-562.6401	2.04E-04
279	-562.1401	2.10E-04
280	-561.6401	2.31E-04
281	-561.14	2.30E-04
282	-560.64	2.10E-04
283	-560.14	2.05E-04
284	-559.6399	2.12E-04
285	-559.1398	2.13E-04
286	-558.6398	2.21E-04
287	-558.1398	2.33E-04
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292	-555.6396	2.25E-04
293	-555.1396	2.28E-04
294	-554.6395	2.13E-04
295	-554.1395	2.27E-04
296	-553.6395	2.30E-04
297	-553.1394	2.13E-04
298	-552.6393	2.30E-04
299	-552.1393	2.17E-04
300	-551.6393	2.11E-04
301	-551.1393	2.23E-04
302	-550.6392	2.23E-04



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304	-549.6392	2.25E-04
305	-549.1391	2.20E-04
306	-548.6391	2.32E-04
307	-548.139	2.54E-04
308	-547.639	2.30E-04
309	-547.139	2.32E-04
310	-546.6389	2.18E-04
311	-546.1389	2.23E-04
312	-545.6389	2.35E-04
313	-545.1388	2.53E-04
314	-544.6388	2.36E-04
315	-544.1387	2.62E-04
316	-543.6387	2.70E-04
317	-543.1387	3.34E-04
318	-542.6386	3.15E-04
319	-542.1385	2.77E-04
320	-541.6385	2.56E-04
321	-541.1385	2.74E-04
322	-540.6385	3.44E-04
323	-540.1384	4.28E-04
324	-539.6384	3.78E-04
325	-539.1384	3.38E-04
326	-538.6383	3.22E-04
327	-538.1383	3.13E-04
328	-537.6382	2.99E-04
329	-537.1382	3.13E-04
330	-536.6382	2.99E-04
331	-536.1381	3.24E-04
332	-535.6381	3.01E-04
333	-535.1381	3.12E-04
334	-534.638	2.86E-04
335	-534.138	2.93E-04
336	-533.6379	3.00E-04
337	-533.1379	3.18E-04
338	-532.6379	2.75E-04
339	-532.1378	2.87E-04
340	-531.6378	2.72E-04

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341	-531.1378	4.42E-04
342	-530.6377	5.26E-04
343	-530.1377	7.97E-04
344	-529.6376	9.00E-04
345	-529.1376	9.36E-04
346	-528.6376	5.98E-04
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349	-527.1375	4.77E-04
350	-526.6374	3.69E-04
351	-526.1374	3.47E-04
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354	-524.6373	4.60E-04
355	-524.1372	3.68E-04
356	-523.6372	3.76E-04
357	-523.1371	4.92E-04
358	-522.6371	3.77E-04
359	-522.1371	4.35E-04
360	-521.637	6.32E-04
361	-521.137	7.71E-04
362	-520.637	5.49E-04
363	-520.1369	8.98E-04
364	-519.6369	9.43E-04
365	-519.1368	1.17E-03
366	-518.6368	1.39E-03
367	-518.1368	1.60E-03
368	-517.6367	1.49E-03
369	-517.1367	1.18E-03
370	-516.6367	9.08E-04
371	-516.1366	8.42E-04
372	-515.6366	6.21E-04
373	-515.1365	6.26E-04
374	-514.6365	6.16E-04
375	-514.1365	6.57E-04
376	-513.6364	6.69E-04
377	-513.1364	6.47E-04
378	-512.6364	6.04E-04

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379	-512.1363	6.13E-04
380	-511.6363	6.35E-04
381	-511.1362	6.22E-04
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386	-508.636	7.86E-04
387	-508.136	7.80E-04
388	-507.636	7.90E-04
389	-507.1359	8.20E-04
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391	-506.1359	9.14E-04
392	-505.6358	9.17E-04
393	-505.1358	9.63E-04
394	-504.6357	1.06E-03
395	-504.1357	1.14E-03
396	-503.6357	1.20E-03
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398	-502.6356	1.26E-03
399	-502.1356	1.37E-03
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409	-497.1352	1.59E-03
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412	-495.6351	1.92E-03
413	-495.135	1.92E-03
414	-494.635	2.04E-03
415	-494.1349	2.37E-03
416	-493.6349	2.77E-03

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419	-492.1348	2.76E-03
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421	-491.1347	2.41E-03
422	-490.6347	2.76E-03
423	-490.1346	3.75E-03
424	-489.6346	4.84E-03
425	-489.1346	3.68E-03
426	-488.6346	3.05E-03
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429	-487.1344	3.42E-03
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431	-486.1343	5.67E-03
432	-485.6343	4.03E-03
433	-485.1343	5.15E-03
434	-484.6342	6.18E-03
435	-484.1342	6.51E-03
436	-483.6342	4.67E-03
437	-483.1341	9.40E-03
438	-482.6341	8.99E-03
439	-482.1341	6.19E-03
440	-481.634	7.99E-03
441	-481.134	9.12E-03
442	-480.6339	9.51E-03
443	-480.1339	6.62E-03
444	-479.6339	1.45E-02
445	-479.1338	1.38E-02
446	-478.6338	1.13E-02
447	-478.1338	1.16E-02
448	-477.6337	1.54E-02
449	-477.1337	1.78E-02
450	-476.6336	1.35E-02
451	-476.1336	1.06E-02
452	-475.6336	1.07E-02
453	-475.1335	1.49E-02
454	-474.6335	1.35E-02



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1403	-9.77E-02	1.22E-02
1404	0.4023568	1.19E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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1405	0.9023945	1.16E-02
1406	1.402432	1.13E-02
1407	1.90247	1.11E-02
1408	2.402508	1.07E-02
1409	2.902545	1.04E-02
1410	3.402583	1.01E-02
1411	3.902621	9.85E-03
1412	4.402658	9.61E-03
1413	4.902696	9.31E-03
1414	5.402734	9.00E-03
1415	5.902772	8.79E-03
1416	6.40281	8.55E-03
1417	6.902847	8.32E-03
1418	7.402885	8.13E-03
1419	7.902923	7.79E-03
1420	8.402961	7.57E-03
1421	8.902998	7.28E-03
1422	9.403036	7.29E-03
1423	9.903073	6.96E-03
1424	10.40311	6.97E-03
1425	10.90315	6.88E-03
1426	11.40319	6.49E-03
1427	11.90322	6.44E-03
1428	12.40326	6.36E-03
1429	12.9033	6.29E-03
1430	13.40334	6.17E-03
1431	13.90338	6.02E-03
1432	14.40341	5.89E-03
1433	14.90345	5.75E-03
1434	15.40349	5.63E-03
1435	15.90353	5.51E-03
1436	16.40356	5.53E-03
1437	16.9036	5.45E-03
1438	17.40364	5.60E-03
1439	17.90368	5.69E-03
1440	18.40372	5.56E-03
1441	18.90375	5.37E-03
1442	19.40379	5.06E-03

<b>Atlantic Shores EMF Study Report</b>		Original
16/03/2022	675702-4700-EMF-0001-00	Study Report

1443	19.90383	4.92E-03
1444	20.40387	4.67E-03
1445	20.9039	4.42E-03
1446	21.40394	4.45E-03
1447	21.90398	4.25E-03
1448	22.40402	4.06E-03
1449	22.90405	3.88E-03
1450	23.40409	3.69E-03
1451	23.90413	3.79E-03
1452	24.40417	3.65E-03
1453	24.90421	3.77E-03
1454	25.40424	3.80E-03
1455	25.90428	3.59E-03
1456	26.40432	3.39E-03
1457	26.90436	3.19E-03
1458	27.40439	3.11E-03
1459	27.90443	3.18E-03
1460	28.40447	3.20E-03
1461	28.90451	3.41E-03
1462	29.40454	3.49E-03
1463	29.90458	3.42E-03
1464	30.40462	3.24E-03
1465	30.90466	3.02E-03
1466	31.4047	2.89E-03
1467	31.90473	2.67E-03
1468	32.40477	2.67E-03
1469	32.90481	2.62E-03
1470	33.40485	2.61E-03
1471	33.90488	2.55E-03
1472	34.40492	2.49E-03
1473	34.90496	2.46E-03
1474	35.405	2.43E-03
1475	35.90504	2.40E-03
1476	36.40508	2.34E-03
1477	36.90511	2.32E-03
1478	37.40515	2.25E-03
1479	37.90519	2.22E-03
1480	38.40522	2.16E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1481	38.90526	2.16E-03
1482	39.4053	2.11E-03
1483	39.90534	2.15E-03
1484	40.40538	2.12E-03
1485	40.90541	2.03E-03
1486	41.40545	1.92E-03
1487	41.90549	1.89E-03
1488	42.40553	1.87E-03
1489	42.90556	1.89E-03
1490	43.4056	1.85E-03
1491	43.90564	1.77E-03
1492	44.40568	1.72E-03
1493	44.90572	1.65E-03
1494	45.40575	1.62E-03
1495	45.90579	1.59E-03
1496	46.40583	1.55E-03
1497	46.90586	1.51E-03
1498	47.4059	1.51E-03
1499	47.90594	1.49E-03
1500	48.40598	1.46E-03
1501	48.90602	1.42E-03
1502	49.40606	1.37E-03
1503	49.90609	1.35E-03
1504	50.40613	1.34E-03
1505	50.90617	1.35E-03
1506	51.4062	1.32E-03
1507	51.90624	1.27E-03
1508	52.40628	1.21E-03
1509	52.90632	1.21E-03
1510	53.40636	1.20E-03
1511	53.90639	1.23E-03
1512	54.40643	1.18E-03
1513	54.90647	1.13E-03
1514	55.40651	1.07E-03
1515	55.90654	1.09E-03
1516	56.40658	1.10E-03
1517	56.90662	1.12E-03
1518	57.40666	1.06E-03

1519	57.9067	1.00E-03
1520	58.40673	9.69E-04
1521	58.90677	9.64E-04
1522	59.40681	1.00E-03
1523	59.90685	1.01E-03
1524	60.40688	9.49E-04
1525	60.90692	8.88E-04
1526	61.40696	8.63E-04
1527	61.907	8.57E-04
1528	62.40704	8.62E-04
1529	62.90707	8.73E-04
1530	63.40711	8.52E-04
1531	63.90715	8.35E-04
1532	64.40719	8.18E-04
1533	64.90723	8.01E-04
1534	65.40726	7.86E-04
1535	65.9073	7.73E-04
1536	66.40733	7.61E-04
1537	66.90737	7.48E-04
1538	67.40741	7.36E-04
1539	67.90745	7.21E-04
1540	68.40749	7.05E-04
1541	68.90752	6.82E-04
1542	69.40756	6.43E-04
1543	69.9076	6.31E-04
1544	70.40764	6.27E-04
1545	70.90768	6.34E-04
1546	71.40771	6.33E-04
1547	71.90775	6.24E-04
1548	72.40779	5.91E-04
1549	72.90783	5.70E-04
1550	73.40787	5.69E-04
1551	73.90791	5.77E-04
1552	74.40794	5.83E-04
1553	74.90798	5.88E-04
1554	75.40801	5.79E-04
1555	75.90805	5.68E-04
1556	76.40809	5.59E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1557	76.90813	5.51E-04
1558	77.40816	5.39E-04
1559	77.9082	5.26E-04
1560	78.40824	5.24E-04
1561	78.90828	5.34E-04
1562	79.40832	5.37E-04
1563	79.90836	5.27E-04
1564	80.40839	5.06E-04
1565	80.90843	4.88E-04
1566	81.40847	4.81E-04
1567	81.90851	4.90E-04
1568	82.40855	4.88E-04
1569	82.90858	4.75E-04
1570	83.40862	4.54E-04
1571	83.90866	4.46E-04
1572	84.40869	4.43E-04
1573	84.90873	4.39E-04
1574	85.40877	4.26E-04
1575	85.90881	4.18E-04
1576	86.40884	4.06E-04
1577	86.90888	3.93E-04
1578	87.40892	3.72E-04
1579	87.90896	3.59E-04
1580	88.409	3.58E-04
1581	88.90903	3.71E-04
1582	89.40907	3.68E-04
1583	89.90911	3.50E-04
1584	90.40915	3.33E-04
1585	90.90919	3.33E-04
1586	91.40923	3.32E-04
1587	91.90926	3.31E-04
1588	92.4093	3.30E-04
1589	92.90934	3.28E-04
1590	93.40938	3.23E-04
1591	93.90941	3.18E-04
1592	94.40945	3.15E-04
1593	94.90948	3.09E-04
1594	95.40952	3.05E-04



1595	95.90956	3.00E-04
1596	96.4096	2.98E-04
1597	96.90964	2.95E-04
1598	97.40968	2.88E-04
1599	97.90971	2.79E-04
1600	98.40975	2.74E-04
1601	98.90979	2.75E-04
1602	99.40983	2.74E-04
1603	99.90987	2.64E-04
1604	100.4099	2.57E-04
1605	100.9099	2.64E-04
1606	101.41	2.73E-04
1607	101.91	2.65E-04
1608	102.4101	2.53E-04
1609	102.9101	2.42E-04
1610	103.4101	2.30E-04
1611	103.9102	2.19E-04
1612	104.4102	2.07E-04
1613	104.9102	2.11E-04
1614	105.4103	2.34E-04
1615	105.9103	2.46E-04
1616	106.4104	2.36E-04
1617	106.9104	2.22E-04
1618	107.4104	2.09E-04
1619	107.9105	1.96E-04
1620	108.4105	1.84E-04
1621	108.9105	1.78E-04
1622	109.4106	1.89E-04
1623	109.9106	2.15E-04
1624	110.4107	2.28E-04
1625	110.9107	2.24E-04
1626	111.4107	2.19E-04
1627	111.9108	2.13E-04
1628	112.4108	2.03E-04
1629	112.9108	1.84E-04
1630	113.4109	1.77E-04
1631	113.9109	1.90E-04
1632	114.411	2.02E-04

1633	114.911	2.06E-04
1634	115.411	1.98E-04
1635	115.9111	1.91E-04
1636	116.4111	1.84E-04
1637	116.9111	1.72E-04
1638	117.4112	1.58E-04
1639	117.9112	1.51E-04
1640	118.4113	1.49E-04
1641	118.9113	1.52E-04
1642	119.4113	1.52E-04
1643	119.9114	1.49E-04
1644	120.4114	1.47E-04
1645	120.9114	1.45E-04
1646	121.4115	1.42E-04
1647	121.9115	1.40E-04
1648	122.4116	1.38E-04
1649	122.9116	1.36E-04
1650	123.4116	1.35E-04
1651	123.9117	1.33E-04
1652	124.4117	1.31E-04
1653	124.9118	1.29E-04
1654	125.4118	1.27E-04
1655	125.9118	1.25E-04
1656	126.4119	1.23E-04
1657	126.9119	1.21E-04
1658	127.4119	1.20E-04
1659	127.912	1.18E-04
1660	128.412	1.14E-04
1661	128.912	1.10E-04
1662	129.4121	1.08E-04
1663	129.9121	1.09E-04
1664	130.4122	1.09E-04
1665	130.9122	1.05E-04
1666	131.4122	1.03E-04
1667	131.9123	1.02E-04
1668	132.4123	1.03E-04
1669	132.9124	1.00E-04
1670	133.4124	9.69E-05

1671	133.9124	9.53E-05
1672	134.4125	9.85E-05
1673	134.9125	1.04E-04
1674	135.4125	1.05E-04
1675	135.9126	1.05E-04
1676	136.4126	1.05E-04
1677	136.9127	1.03E-04
1678	137.4127	9.47E-05
1679	137.9127	8.34E-05
1680	138.4128	7.65E-05
1681	138.9128	7.69E-05
1682	139.4128	7.96E-05
1683	139.9129	8.25E-05
1684	140.4129	8.56E-05
1685	140.913	8.87E-05
1686	141.413	8.91E-05
1687	141.913	8.06E-05
1688	142.4131	7.13E-05
1689	142.9131	6.89E-05
1690	143.4131	7.03E-05
1691	143.9132	7.17E-05
1692	144.4132	7.32E-05
1693	144.9133	7.47E-05
1694	145.4133	7.63E-05
1695	145.9133	7.62E-05
1696	146.4134	7.20E-05
1697	146.9134	6.80E-05
1698	147.4135	6.53E-05
1699	147.9135	6.30E-05
1700	148.4135	6.15E-05
1701	148.9136	6.06E-05
1702	149.4136	5.96E-05
1703	149.9136	5.87E-05
1704	150.4137	5.95E-05
1705	150.9137	6.16E-05
1706	151.4138	6.07E-05
1707	151.9138	5.88E-05
1708	152.4138	5.62E-05

1709	152.9139	5.35E-05
1710	153.4139	5.29E-05
1711	153.9139	5.14E-05
1712	154.414	5.04E-05
1713	154.914	5.02E-05
1714	155.414	4.64E-05
1715	155.9141	4.47E-05
1716	156.4141	4.57E-05
1717	156.9142	4.63E-05
1718	157.4142	4.45E-05
1719	157.9142	4.31E-05
1720	158.4143	4.16E-05
1721	158.9143	4.24E-05
1722	159.4144	4.46E-05
1723	159.9144	4.34E-05
1724	160.4144	4.27E-05
1725	160.9145	4.27E-05
1726	161.4145	4.22E-05
1727	161.9145	4.14E-05
1728	162.4146	4.14E-05
1729	162.9146	4.09E-05
1730	163.4147	3.97E-05
1731	163.9147	3.89E-05
1732	164.4147	3.84E-05
1733	164.9148	3.80E-05
1734	165.4148	3.76E-05
1735	165.9148	3.71E-05
1736	166.4149	3.67E-05
1737	166.9149	3.67E-05
1738	167.415	3.62E-05
1739	167.915	3.51E-05
1740	168.415	3.50E-05
1741	168.9151	3.53E-05
1742	169.4151	3.42E-05
1743	169.9151	3.41E-05
1744	170.4152	3.53E-05
1745	170.9152	3.54E-05
1746	171.4153	3.49E-05

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1747	171.9153	3.45E-05
1748	172.4153	3.31E-05
1749	172.9154	3.15E-05
1750	173.4154	3.21E-05
1751	173.9155	3.29E-05
1752	174.4155	3.29E-05
1753	174.9155	3.22E-05
1754	175.4156	3.11E-05
1755	175.9156	2.96E-05
1756	176.4156	2.97E-05
1757	176.9157	3.03E-05
1758	177.4157	2.98E-05
1759	177.9158	2.84E-05
1760	178.4158	2.70E-05
1761	178.9158	2.56E-05
1762	179.4159	2.53E-05
1763	179.9159	2.66E-05
1764	180.4159	2.71E-05
1765	180.916	2.70E-05
1766	181.416	2.54E-05
1767	181.916	2.39E-05
1768	182.4161	2.30E-05
1769	182.9161	2.38E-05
1770	183.4162	2.49E-05
1771	183.9162	2.53E-05
1772	184.4162	2.40E-05
1773	184.9163	2.24E-05
1774	185.4163	2.12E-05
1775	185.9164	2.14E-05
1776	186.4164	2.23E-05
1777	186.9164	2.32E-05
1778	187.4165	2.30E-05
1779	187.9165	2.15E-05
1780	188.4165	1.99E-05
1781	188.9166	1.93E-05
1782	189.4166	1.94E-05
1783	189.9167	1.96E-05
1784	190.4167	2.01E-05

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1785	190.9167	2.03E-05
1786	191.4168	2.00E-05
1787	191.9168	1.96E-05
1788	192.4168	1.95E-05
1789	192.9169	1.94E-05
1790	193.4169	1.86E-05
1791	193.917	1.86E-05
1792	194.417	1.88E-05
1793	194.917	1.89E-05
1794	195.4171	1.97E-05
1795	195.9171	2.01E-05
1796	196.4171	2.02E-05

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Case 29

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	9.97E-04
2	-700.6505	1.01E-03
3	-700.1505	1.03E-03
4	-699.6505	1.05E-03
5	-699.1505	1.05E-03
6	-698.6504	1.03E-03
7	-698.1503	1.01E-03
8	-697.6503	1.00E-03
9	-697.1503	9.98E-04
10	-696.6502	1.00E-03
11	-696.1502	1.01E-03
12	-695.6501	1.02E-03
13	-695.1501	1.03E-03
14	-694.6501	1.03E-03
15	-694.15	1.03E-03
16	-693.65	1.03E-03
17	-693.15	1.03E-03
18	-692.65	1.03E-03
19	-692.1499	1.03E-03
20	-691.6498	9.91E-04
21	-691.1498	1.06E-03
22	-690.6498	1.07E-03
23	-690.1497	1.09E-03
24	-689.6497	1.10E-03
25	-689.1497	1.11E-03
26	-688.6497	1.11E-03
27	-688.1496	1.12E-03
28	-687.6495	1.12E-03
29	-687.1495	1.12E-03
30	-686.6495	1.12E-03
31	-686.1495	1.11E-03
32	-685.6494	1.10E-03
33	-685.1494	1.10E-03
34	-684.6494	1.10E-03
35	-684.1493	1.11E-03
36	-683.6492	1.11E-03

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37	-683.1492	1.11E-03
38	-682.6492	1.11E-03
39	-682.1492	1.10E-03
40	-681.6491	1.10E-03
41	-681.149	1.11E-03
42	-680.649	1.12E-03
43	-680.149	1.14E-03
44	-679.6489	1.16E-03
45	-679.1489	1.16E-03
46	-678.6489	1.16E-03
47	-678.1489	1.16E-03
48	-677.6488	1.15E-03
49	-677.1487	1.15E-03
50	-676.6487	1.15E-03
51	-676.1487	1.15E-03
52	-675.6487	1.15E-03
53	-675.1486	1.17E-03
54	-674.6486	1.19E-03
55	-674.1486	1.20E-03
56	-673.6485	1.20E-03
57	-673.1484	1.20E-03
58	-672.6484	1.21E-03
59	-672.1484	1.21E-03
60	-671.6484	1.22E-03
61	-671.1483	1.23E-03
62	-670.6483	1.23E-03
63	-670.1483	1.22E-03
64	-669.6482	1.22E-03
65	-669.1481	1.23E-03
66	-668.6481	1.25E-03
67	-668.1481	1.27E-03
68	-667.6481	1.28E-03
69	-667.148	1.28E-03
70	-666.6479	1.30E-03
71	-666.1479	1.30E-03
72	-665.6479	1.31E-03
73	-665.1479	1.29E-03
74	-664.6478	1.26E-03



75	-664.1478	1.24E-03
76	-663.6478	1.23E-03
77	-663.1477	1.25E-03
78	-662.6476	1.26E-03
79	-662.1476	1.28E-03
80	-661.6476	1.32E-03
81	-661.1476	1.33E-03
82	-660.6475	1.36E-03
83	-660.1475	1.36E-03
84	-659.6475	1.34E-03
85	-659.1474	1.30E-03
86	-658.6474	1.28E-03
87	-658.1473	1.28E-03
88	-657.6473	1.29E-03
89	-657.1473	1.32E-03
90	-656.6472	1.34E-03
91	-656.1472	1.36E-03
92	-655.6472	1.39E-03
93	-655.1471	1.42E-03
94	-654.6471	1.45E-03
95	-654.147	1.43E-03
96	-653.647	1.35E-03
97	-653.147	1.37E-03
98	-652.6469	1.37E-03
99	-652.1469	1.41E-03
100	-651.6469	1.44E-03
101	-651.1468	1.47E-03
102	-650.6468	1.49E-03
103	-650.1467	1.51E-03
104	-649.6467	1.51E-03
105	-649.1467	1.51E-03
106	-648.6466	1.47E-03
107	-648.1466	1.42E-03
108	-647.6465	1.40E-03
109	-647.1465	1.42E-03
110	-646.6465	1.45E-03
111	-646.1464	1.47E-03
112	-645.6464	1.48E-03

113	-645.1464	1.49E-03
114	-644.6463	1.51E-03
115	-644.1463	1.52E-03
116	-643.6462	1.52E-03
117	-643.1462	1.49E-03
118	-642.6462	1.48E-03
119	-642.1461	1.49E-03
120	-641.6461	1.51E-03
121	-641.1461	1.53E-03
122	-640.646	1.55E-03
123	-640.146	1.57E-03
124	-639.6459	1.58E-03
125	-639.1459	1.58E-03
126	-638.6459	1.58E-03
127	-638.1458	1.59E-03
128	-637.6458	1.61E-03
129	-637.1458	1.63E-03
130	-636.6457	1.66E-03
131	-636.1457	1.70E-03
132	-635.6456	1.73E-03
133	-635.1456	1.75E-03
134	-634.6456	1.76E-03
135	-634.1455	1.73E-03
136	-633.6455	1.68E-03
137	-633.1454	1.68E-03
138	-632.6454	1.71E-03
139	-632.1454	1.72E-03
140	-631.6453	1.72E-03
141	-631.1453	1.73E-03
142	-630.6453	1.75E-03
143	-630.1452	1.79E-03
144	-629.6452	1.80E-03
145	-629.1451	1.79E-03
146	-628.6451	1.73E-03
147	-628.1451	1.70E-03
148	-627.645	1.71E-03
149	-627.145	1.74E-03
150	-626.645	1.76E-03

151	-626.1449	1.77E-03
152	-625.6449	1.79E-03
153	-625.1448	1.81E-03
154	-624.6448	1.84E-03
155	-624.1448	1.84E-03
156	-623.6447	1.83E-03
157	-623.1447	1.80E-03
158	-622.6447	1.78E-03
159	-622.1446	1.81E-03
160	-621.6446	1.84E-03
161	-621.1445	1.88E-03
162	-620.6445	1.91E-03
163	-620.1445	1.93E-03
164	-619.6444	1.96E-03
165	-619.1444	1.97E-03
166	-618.6443	1.93E-03
167	-618.1443	1.91E-03
168	-617.6443	1.94E-03
169	-617.1442	2.00E-03
170	-616.6442	2.06E-03
171	-616.1442	2.09E-03
172	-615.6441	2.08E-03
173	-615.1441	2.07E-03
174	-614.644	2.07E-03
175	-614.144	2.07E-03
176	-613.644	2.05E-03
177	-613.1439	2.04E-03
178	-612.6439	2.03E-03
179	-612.1439	2.03E-03
180	-611.6438	2.02E-03
181	-611.1438	2.04E-03
182	-610.6437	2.06E-03
183	-610.1437	2.08E-03
184	-609.6437	2.14E-03
185	-609.1436	2.15E-03
186	-608.6436	2.11E-03
187	-608.1436	2.07E-03
188	-607.6435	2.07E-03

189	-607.1435	2.10E-03
190	-606.6434	2.17E-03
191	-606.1434	2.21E-03
192	-605.6434	2.22E-03
193	-605.1433	2.22E-03
194	-604.6433	2.20E-03
195	-604.1432	2.22E-03
196	-603.6432	2.21E-03
197	-603.1432	2.25E-03
198	-602.6431	2.26E-03
199	-602.1431	2.26E-03
200	-601.6431	2.25E-03
201	-601.143	2.26E-03
202	-600.643	2.30E-03
203	-600.1429	2.38E-03
204	-599.6429	2.44E-03
205	-599.1429	2.43E-03
206	-598.6428	2.39E-03
207	-598.1428	2.39E-03
208	-597.6428	2.40E-03
209	-597.1427	2.42E-03
210	-596.6427	2.45E-03
211	-596.1426	2.49E-03
212	-595.6426	2.51E-03
213	-595.1426	2.53E-03
214	-594.6425	2.57E-03
215	-594.1425	2.53E-03
216	-593.6425	2.45E-03
217	-593.1425	2.44E-03
218	-592.6424	2.49E-03
219	-592.1423	2.53E-03
220	-591.6423	2.53E-03
221	-591.1423	2.53E-03
222	-590.6422	2.56E-03
223	-590.1422	2.60E-03
224	-589.6422	2.58E-03
225	-589.1422	2.58E-03
226	-588.6421	2.55E-03

227	-588.142	2.57E-03
228	-587.642	2.63E-03
229	-587.142	2.68E-03
230	-586.6419	2.70E-03
231	-586.1419	2.68E-03
232	-585.6418	2.66E-03
233	-585.1418	2.64E-03
234	-584.6418	2.68E-03
235	-584.1417	2.69E-03
236	-583.6417	2.73E-03
237	-583.1417	2.74E-03
238	-582.6417	2.72E-03
239	-582.1416	2.75E-03
240	-581.6415	2.79E-03
241	-581.1415	2.85E-03
242	-580.6415	2.89E-03
243	-580.1414	2.92E-03
244	-579.6414	2.95E-03
245	-579.1414	2.94E-03
246	-578.6414	2.92E-03
247	-578.1413	2.99E-03
248	-577.6412	3.08E-03
249	-577.1412	3.13E-03
250	-576.6412	3.10E-03
251	-576.1412	3.11E-03
252	-575.6411	3.11E-03
253	-575.1411	3.11E-03
254	-574.6411	3.11E-03
255	-574.141	3.10E-03
256	-573.6409	3.10E-03
257	-573.1409	3.09E-03
258	-572.6409	3.06E-03
259	-572.1409	3.08E-03
260	-571.6408	3.11E-03
261	-571.1407	3.16E-03
262	-570.6407	3.24E-03
263	-570.1407	3.29E-03
264	-569.6406	3.30E-03

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265	-569.1406	3.23E-03
266	-568.6406	3.24E-03
267	-568.1406	3.25E-03
268	-567.6405	3.26E-03
269	-567.1404	3.30E-03
270	-566.6404	3.37E-03
271	-566.1404	3.39E-03
272	-565.6404	3.35E-03
273	-565.1403	3.34E-03
274	-564.6403	3.33E-03
275	-564.1403	3.37E-03
276	-563.6402	3.44E-03
277	-563.1401	3.54E-03
278	-562.6401	3.56E-03
279	-562.1401	3.55E-03
280	-561.6401	3.53E-03
281	-561.14	3.56E-03
282	-560.64	3.58E-03
283	-560.14	3.57E-03
284	-559.6399	3.60E-03
285	-559.1398	3.66E-03
286	-558.6398	3.74E-03
287	-558.1398	3.82E-03
288	-557.6398	3.88E-03
289	-557.1397	3.91E-03
290	-556.6396	3.93E-03
291	-556.1396	3.99E-03
292	-555.6396	4.02E-03
293	-555.1396	3.93E-03
294	-554.6395	3.86E-03
295	-554.1395	3.87E-03
296	-553.6395	3.88E-03
297	-553.1394	3.87E-03
298	-552.6393	3.95E-03
299	-552.1393	4.04E-03
300	-551.6393	4.10E-03
301	-551.1393	4.13E-03
302	-550.6392	4.17E-03

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303	-550.1392	4.19E-03
304	-549.6392	4.23E-03
305	-549.1391	4.24E-03
306	-548.6391	4.26E-03
307	-548.139	4.33E-03
308	-547.639	4.42E-03
309	-547.139	4.41E-03
310	-546.6389	4.33E-03
311	-546.1389	4.31E-03
312	-545.6389	4.24E-03
313	-545.1388	4.24E-03
314	-544.6388	4.29E-03
315	-544.1387	4.47E-03
316	-543.6387	4.67E-03
317	-543.1387	4.78E-03
318	-542.6386	4.77E-03
319	-542.1385	4.58E-03
320	-541.6385	4.53E-03
321	-541.1385	4.54E-03
322	-540.6385	4.59E-03
323	-540.1384	4.64E-03
324	-539.6384	4.74E-03
325	-539.1384	4.83E-03
326	-538.6383	4.93E-03
327	-538.1383	4.90E-03
328	-537.6382	4.92E-03
329	-537.1382	4.85E-03
330	-536.6382	4.79E-03
331	-536.1381	4.78E-03
332	-535.6381	4.91E-03
333	-535.1381	5.15E-03
334	-534.638	5.41E-03
335	-534.138	5.67E-03
336	-533.6379	5.57E-03
337	-533.1379	5.36E-03
338	-532.6379	5.24E-03
339	-532.1378	5.16E-03
340	-531.6378	5.17E-03

341	-531.1378	5.27E-03
342	-530.6377	5.46E-03
343	-530.1377	5.69E-03
344	-529.6376	6.06E-03
345	-529.1376	6.16E-03
346	-528.6376	6.02E-03
347	-528.1375	5.87E-03
348	-527.6375	5.79E-03
349	-527.1375	5.68E-03
350	-526.6374	5.70E-03
351	-526.1374	5.78E-03
352	-525.6373	6.01E-03
353	-525.1373	6.14E-03
354	-524.6373	6.22E-03
355	-524.1372	6.28E-03
356	-523.6372	6.26E-03
357	-523.1371	6.27E-03
358	-522.6371	6.40E-03
359	-522.1371	6.42E-03
360	-521.637	6.55E-03
361	-521.137	6.84E-03
362	-520.637	6.88E-03
363	-520.1369	6.68E-03
364	-519.6369	6.56E-03
365	-519.1368	6.57E-03
366	-518.6368	6.75E-03
367	-518.1368	7.14E-03
368	-517.6367	7.26E-03
369	-517.1367	7.20E-03
370	-516.6367	7.25E-03
371	-516.1366	7.09E-03
372	-515.6366	7.04E-03
373	-515.1365	7.19E-03
374	-514.6365	7.25E-03
375	-514.1365	7.29E-03
376	-513.6364	7.48E-03
377	-513.1364	7.62E-03
378	-512.6364	7.48E-03

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379	-512.1363	7.52E-03
380	-511.6363	7.70E-03
381	-511.1362	7.78E-03
382	-510.6362	7.88E-03
383	-510.1362	8.12E-03
384	-509.6361	8.46E-03
385	-509.1361	8.76E-03
386	-508.636	8.45E-03
387	-508.136	8.36E-03
388	-507.636	8.17E-03
389	-507.1359	8.41E-03
390	-506.6359	8.68E-03
391	-506.1359	9.09E-03
392	-505.6358	9.22E-03
393	-505.1358	9.26E-03
394	-504.6357	9.22E-03
395	-504.1357	9.16E-03
396	-503.6357	9.41E-03
397	-503.1357	9.51E-03
398	-502.6356	9.38E-03
399	-502.1356	9.38E-03
400	-501.6355	9.55E-03
401	-501.1355	9.87E-03
402	-500.6354	1.06E-02
403	-500.1354	1.12E-02
404	-499.6354	1.11E-02
405	-499.1353	1.07E-02
406	-498.6353	1.06E-02
407	-498.1353	1.09E-02
408	-497.6352	1.09E-02
409	-497.1352	1.12E-02
410	-496.6351	1.13E-02
411	-496.1351	1.14E-02
412	-495.6351	1.16E-02
413	-495.135	1.17E-02
414	-494.635	1.21E-02
415	-494.1349	1.24E-02
416	-493.6349	1.28E-02

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417	-493.1349	1.29E-02
418	-492.6349	1.27E-02
419	-492.1348	1.28E-02
420	-491.6348	1.33E-02
421	-491.1347	1.35E-02
422	-490.6347	1.35E-02
423	-490.1346	1.38E-02
424	-489.6346	1.45E-02
425	-489.1346	1.52E-02
426	-488.6346	1.50E-02
427	-488.1345	1.47E-02
428	-487.6345	1.48E-02
429	-487.1344	1.50E-02
430	-486.6344	1.55E-02
431	-486.1343	1.61E-02
432	-485.6343	1.61E-02
433	-485.1343	1.63E-02
434	-484.6342	1.74E-02
435	-484.1342	1.78E-02
436	-483.6342	1.80E-02
437	-483.1341	1.83E-02
438	-482.6341	1.89E-02
439	-482.1341	1.97E-02
440	-481.634	2.03E-02
441	-481.134	1.98E-02
442	-480.6339	1.95E-02
443	-480.1339	2.06E-02
444	-479.6339	2.14E-02
445	-479.1338	2.27E-02
446	-478.6338	2.32E-02
447	-478.1338	2.30E-02
448	-477.6337	2.38E-02
449	-477.1337	2.43E-02
450	-476.6336	2.59E-02
451	-476.1336	2.62E-02
452	-475.6336	2.61E-02
453	-475.1335	2.79E-02
454	-474.6335	2.89E-02

455	-474.1335	2.98E-02
456	-473.6334	3.09E-02
457	-473.1334	3.13E-02
458	-472.6333	3.37E-02
459	-472.1333	3.45E-02
460	-471.6333	3.41E-02
461	-471.1332	3.52E-02
462	-470.6332	3.80E-02
463	-470.1331	3.93E-02
464	-469.6331	4.13E-02
465	-469.1331	4.32E-02
466	-468.633	4.48E-02
467	-468.133	4.79E-02
468	-467.633	4.95E-02
469	-467.1329	4.84E-02
470	-466.6329	5.23E-02
471	-466.1328	5.40E-02
472	-465.6328	5.66E-02
473	-465.1328	6.33E-02
474	-464.6327	6.58E-02
475	-464.1327	6.79E-02
476	-463.6327	7.53E-02
477	-463.1326	7.82E-02
478	-462.6326	7.93E-02
479	-462.1325	9.08E-02
480	-461.6325	9.48E-02
481	-461.1325	0.104214
482	-460.6324	0.1115916
483	-460.1324	0.115581
484	-459.6324	0.1278858
485	-459.1323	0.140947
486	-458.6323	0.1571944
487	-458.1322	0.172612
488	-457.6322	0.1873409
489	-457.1322	0.2053053
490	-456.6321	0.2280679
491	-456.1321	0.2594309
492	-455.632	0.2856481

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493	-455.132	0.3222445
494	-454.632	0.3691096
495	-454.1319	0.4342858
496	-453.6319	0.498859
497	-453.1319	0.5574036
498	-452.6318	0.6327206
499	-452.1318	0.7290855
500	-451.6317	0.8210105
501	-451.1317	0.9158339
502	-450.6317	0.9865435
503	-450.1316	1.015518
504	-449.6316	1.009359
505	-449.1316	0.9642013
506	-448.6315	0.8833218
507	-448.1315	0.8093435
508	-447.6314	0.7218733
509	-447.1314	0.6418965
510	-446.6314	0.5409238
511	-446.1313	0.4768582
512	-445.6313	0.4228153
513	-445.1313	0.3807611
514	-444.6312	0.3448737
515	-444.1312	0.307532
516	-443.6311	0.2803561
517	-443.1311	0.2692625
518	-442.6311	0.2535342
519	-442.131	0.2208902
520	-441.631	0.2221455
521	-441.131	0.2087897
522	-440.6309	0.2054537
523	-440.1309	0.2046959
524	-439.6309	0.19259
525	-439.1308	0.2037275
526	-438.6308	0.2057813
527	-438.1307	0.208252
528	-437.6307	0.2223239
529	-437.1306	0.2160004
530	-436.6306	0.2507207

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531	-436.1306	0.2694312
532	-435.6306	0.2710763
533	-435.1305	0.3017938
534	-434.6305	0.3399813
535	-434.1304	0.3679537
536	-433.6304	0.4167555
537	-433.1303	0.4692365
538	-432.6303	0.5212703
539	-432.1303	0.6256257
540	-431.6302	0.6985621
541	-431.1302	0.7880747
542	-430.6302	0.8609923
543	-430.1301	0.9407014
544	-429.6301	0.9933394
545	-429.1301	1.007124
546	-428.63	0.9924634
547	-428.13	0.9207627
548	-427.6299	0.8584585
549	-427.1299	0.7549396
550	-426.6299	0.6735908
551	-426.1298	0.5733871
552	-425.6298	0.5278991
553	-425.1298	0.4736057
554	-424.6297	0.4068526
555	-424.1297	0.3680461
556	-423.6296	0.3460653
557	-423.1296	0.308064
558	-422.6295	0.2830702
559	-422.1295	0.2716044
560	-421.6295	0.243345
561	-421.1295	0.2281524
562	-420.6294	0.2317181
563	-420.1294	0.2054323
564	-419.6293	0.2135098
565	-419.1293	0.2144165
566	-418.6293	0.2084184
567	-418.1292	0.2084191
568	-417.6292	0.2000042

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569	-417.1292	0.2237935
570	-416.6291	0.2200254
571	-416.1291	0.229243
572	-415.629	0.2547298
573	-415.129	0.2603113
574	-414.629	0.2895976
575	-414.1289	0.3170042
576	-413.6289	0.3405024
577	-413.1288	0.3934281
578	-412.6288	0.43836
579	-412.1288	0.4914111
580	-411.6287	0.5544602
581	-411.1287	0.620191
582	-410.6287	0.6996719
583	-410.1286	0.7942436
584	-409.6286	0.8973992
585	-409.1285	0.9622744
586	-408.6285	0.9912564
587	-408.1285	0.9950221
588	-407.6284	0.9633362
589	-407.1284	0.8991172
590	-406.6284	0.8056175
591	-406.1283	0.7070093
592	-405.6283	0.6358586
593	-405.1282	0.5739869
594	-404.6282	0.4927351
595	-404.1282	0.4432673
596	-403.6281	0.4007663
597	-403.1281	0.3587781
598	-402.6281	0.3216254
599	-402.128	0.2912522
600	-401.628	0.2741964
601	-401.1279	0.2534425
602	-400.6279	0.2298014
603	-400.1279	0.227564
604	-399.6278	0.2154053
605	-399.1278	0.204691
606	-398.6277	0.20255

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607	-398.1277	0.1950979
608	-397.6277	0.2010397
609	-397.1276	0.2030889
610	-396.6276	0.1948922
611	-396.1276	0.2160769
612	-395.6275	0.2097676
613	-395.1275	0.2315599
614	-394.6274	0.2588115
615	-394.1274	0.2616444
616	-393.6274	0.2830168
617	-393.1273	0.3287568
618	-392.6273	0.356435
619	-392.1273	0.4004516
620	-391.6272	0.4513952
621	-391.1272	0.5156158
622	-390.6271	0.5933911
623	-390.1271	0.6783575
624	-389.6271	0.7748084
625	-389.127	0.8597236
626	-388.627	0.9327976
627	-388.127	1.000175
628	-387.6269	1.021084
629	-387.1269	1.011638
630	-386.6268	0.9602823
631	-386.1268	0.888609
632	-385.6268	0.8109099
633	-385.1267	0.7229564
634	-384.6267	0.6483592
635	-384.1266	0.5414026
636	-383.6266	0.4775658
637	-383.1266	0.4252246
638	-382.6266	0.3742854
639	-382.1265	0.3364334
640	-381.6265	0.2967182
641	-381.1264	0.2665669
642	-380.6264	0.2435627
643	-380.1263	0.2209635
644	-379.6263	0.1976733

645	-379.1263	0.1851898
646	-378.6263	0.1651163
647	-378.1262	0.1530542
648	-377.6262	0.1428777
649	-377.1261	0.1285409
650	-376.6261	0.1219535
651	-376.1261	0.1146396
652	-375.626	0.1081206
653	-375.126	0.1035117
654	-374.6259	9.29E-02
655	-374.1259	9.17E-02
656	-373.6259	8.69E-02
657	-373.1258	7.90E-02
658	-372.6258	7.67E-02
659	-372.1258	7.36E-02
660	-371.6257	6.87E-02
661	-371.1257	6.65E-02
662	-370.6256	6.45E-02
663	-370.1256	5.94E-02
664	-369.6255	5.90E-02
665	-369.1255	5.60E-02
666	-368.6255	5.36E-02
667	-368.1255	4.99E-02
668	-367.6254	4.98E-02
669	-367.1254	4.82E-02
670	-366.6253	4.61E-02
671	-366.1253	4.43E-02
672	-365.6253	4.34E-02
673	-365.1252	4.24E-02
674	-364.6252	4.15E-02
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676	-363.6251	3.72E-02
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678	-362.625	3.42E-02
679	-362.125	3.42E-02
680	-361.625	3.25E-02
681	-361.1249	3.20E-02
682	-360.6249	3.24E-02



683	-360.1248	3.05E-02
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688	-357.6247	2.76E-02
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690	-356.6246	2.53E-02
691	-356.1245	2.49E-02
692	-355.6245	2.49E-02
693	-355.1245	2.50E-02
694	-354.6244	2.47E-02
695	-354.1244	2.39E-02
696	-353.6244	2.32E-02
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698	-352.6243	2.21E-02
699	-352.1242	2.16E-02
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701	-351.1242	2.04E-02
702	-350.6241	2.01E-02
703	-350.1241	1.98E-02
704	-349.6241	1.96E-02
705	-349.124	1.95E-02
706	-348.624	1.91E-02
707	-348.1239	1.88E-02
708	-347.6239	1.89E-02
709	-347.1239	1.86E-02
710	-346.6238	1.81E-02
711	-346.1238	1.76E-02
712	-345.6237	1.71E-02
713	-345.1237	1.67E-02
714	-344.6237	1.59E-02
715	-344.1236	1.57E-02
716	-343.6236	1.62E-02
717	-343.1236	1.67E-02
718	-342.6235	1.70E-02
719	-342.1235	1.65E-02
720	-341.6234	1.55E-02

721	-341.1234	1.45E-02
722	-340.6234	1.39E-02
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725	-339.1233	1.44E-02
726	-338.6232	1.43E-02
727	-338.1232	1.42E-02
728	-337.6231	1.40E-02
729	-337.1231	1.40E-02
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731	-336.123	1.31E-02
732	-335.623	1.26E-02
733	-335.123	1.26E-02
734	-334.6229	1.27E-02
735	-334.1229	1.30E-02
736	-333.6228	1.32E-02
737	-333.1228	1.25E-02
738	-332.6228	1.19E-02
739	-332.1227	1.14E-02
740	-331.6227	1.14E-02
741	-331.1227	1.16E-02
742	-330.6226	1.19E-02
743	-330.1226	1.20E-02
744	-329.6226	1.18E-02
745	-329.1225	1.14E-02
746	-328.6225	1.12E-02
747	-328.1224	1.13E-02
748	-327.6224	1.13E-02
749	-327.1223	1.13E-02
750	-326.6223	1.05E-02
751	-326.1223	1.02E-02
752	-325.6223	1.01E-02
753	-325.1222	1.02E-02
754	-324.6222	1.05E-02
755	-324.1221	1.08E-02
756	-323.6221	1.07E-02
757	-323.122	1.02E-02
758	-322.622	9.80E-03

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759	-322.122	9.53E-03
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761	-321.1219	9.40E-03
762	-320.6219	9.66E-03
763	-320.1218	9.71E-03
764	-319.6218	9.67E-03
765	-319.1218	9.63E-03
766	-318.6217	9.44E-03
767	-318.1217	9.09E-03
768	-317.6216	8.66E-03
769	-317.1216	8.52E-03
770	-316.6216	8.70E-03
771	-316.1215	8.93E-03
772	-315.6215	9.45E-03
773	-315.1215	9.64E-03
774	-314.6214	9.32E-03
775	-314.1214	8.80E-03
776	-313.6213	8.21E-03
777	-313.1213	7.74E-03
778	-312.6212	7.71E-03
779	-312.1212	7.94E-03
780	-311.6212	8.24E-03
781	-311.1212	8.51E-03
782	-310.6211	8.74E-03
783	-310.1211	8.54E-03
784	-309.621	8.10E-03
785	-309.121	7.76E-03
786	-308.621	7.39E-03
787	-308.1209	7.42E-03
788	-307.6209	7.60E-03
789	-307.1208	7.87E-03
790	-306.6208	7.96E-03
791	-306.1208	8.09E-03
792	-305.6207	7.88E-03
793	-305.1207	7.48E-03
794	-304.6207	7.09E-03
795	-304.1206	6.97E-03
796	-303.6206	7.00E-03

797	-303.1205	7.08E-03
798	-302.6205	7.33E-03
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800	-301.6204	7.78E-03
801	-301.1204	7.46E-03
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803	-300.1203	6.85E-03
804	-299.6203	6.69E-03
805	-299.1202	6.72E-03
806	-298.6202	6.68E-03
807	-298.1202	6.58E-03
808	-297.6201	6.52E-03
809	-297.1201	6.85E-03
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811	-296.12	6.69E-03
812	-295.62	6.54E-03
813	-295.1199	6.46E-03
814	-294.6199	6.49E-03
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816	-293.6198	6.38E-03
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818	-292.6198	6.16E-03
819	-292.1197	6.17E-03
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829	-287.1193	5.73E-03
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832	-285.6192	5.67E-03
833	-285.1192	5.70E-03
834	-284.6191	5.76E-03

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840	-281.6189	5.45E-03
841	-281.1189	5.54E-03
842	-280.6188	5.54E-03
843	-280.1188	5.58E-03
844	-279.6188	5.62E-03
845	-279.1187	5.59E-03
846	-278.6187	5.48E-03
847	-278.1187	5.38E-03
848	-277.6186	5.35E-03
849	-277.1186	5.30E-03
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853	-275.1184	4.94E-03
854	-274.6184	5.00E-03
855	-274.1183	5.09E-03
856	-273.6183	5.14E-03
857	-273.1183	5.12E-03
858	-272.6183	5.08E-03
859	-272.1182	5.06E-03
860	-271.6182	4.95E-03
861	-271.1181	4.89E-03
862	-270.6181	4.88E-03
863	-270.118	4.81E-03
864	-269.618	4.71E-03
865	-269.118	4.68E-03
866	-268.618	4.68E-03
867	-268.1179	4.66E-03
868	-267.6179	4.65E-03
869	-267.1178	4.68E-03
870	-266.6178	4.69E-03
871	-266.1178	4.67E-03
872	-265.6177	4.64E-03

873	-265.1177	4.62E-03
874	-264.6176	4.54E-03
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876	-263.6176	4.50E-03
877	-263.1175	4.56E-03
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879	-262.1175	4.51E-03
880	-261.6174	4.48E-03
881	-261.1174	4.45E-03
882	-260.6173	4.35E-03
883	-260.1173	4.33E-03
884	-259.6172	4.32E-03
885	-259.1172	4.36E-03
886	-258.6172	4.38E-03
887	-258.1172	4.36E-03
888	-257.6171	4.33E-03
889	-257.1171	4.25E-03
890	-256.617	4.17E-03
891	-256.117	4.13E-03
892	-255.617	4.15E-03
893	-255.1169	4.12E-03
894	-254.6169	4.08E-03
895	-254.1169	4.10E-03
896	-253.6168	4.05E-03
897	-253.1168	3.99E-03
898	-252.6167	3.97E-03
899	-252.1167	3.98E-03
900	-251.6167	3.99E-03
901	-251.1166	3.94E-03
902	-250.6166	3.91E-03
903	-250.1165	3.88E-03
904	-249.6165	3.85E-03
905	-249.1165	3.87E-03
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907	-248.1164	3.94E-03
908	-247.6164	3.86E-03
909	-247.1163	3.82E-03
910	-246.6163	3.80E-03

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911	-246.1162	3.79E-03
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913	-245.1162	3.84E-03
914	-244.6161	3.88E-03
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918	-242.616	3.68E-03
919	-242.1159	3.63E-03
920	-241.6159	3.59E-03
921	-241.1159	3.60E-03
922	-240.6158	3.65E-03
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924	-239.6158	3.60E-03
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930	-236.6155	3.43E-03
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932	-235.6154	3.37E-03
933	-235.1154	3.39E-03
934	-234.6154	3.39E-03
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937	-233.1153	3.31E-03
938	-232.6152	3.31E-03
939	-232.1152	3.31E-03
940	-231.6151	3.28E-03
941	-231.1151	3.20E-03
942	-230.6151	3.14E-03
943	-230.115	3.16E-03
944	-229.615	3.19E-03
945	-229.115	3.23E-03
946	-228.6149	3.22E-03
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948	-227.6149	3.16E-03

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950	-226.6148	3.11E-03
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954	-224.6146	3.05E-03
955	-224.1146	3.03E-03
956	-223.6145	3.03E-03
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958	-222.6145	3.06E-03
959	-222.1144	3.07E-03
960	-221.6144	3.05E-03
961	-221.1143	2.99E-03
962	-220.6143	2.94E-03
963	-220.1143	2.92E-03
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966	-218.6142	2.97E-03
967	-218.1141	3.01E-03
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969	-217.1141	2.97E-03
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971	-216.114	2.82E-03
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980	-211.6136	2.72E-03
981	-211.1136	2.72E-03
982	-210.6136	2.70E-03
983	-210.1135	2.65E-03
984	-209.6135	2.63E-03
985	-209.1134	2.61E-03
986	-208.6134	2.56E-03

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993	-205.1131	2.56E-03
994	-204.6131	2.56E-03
995	-204.1131	2.53E-03
996	-203.613	2.47E-03
997	-203.113	2.42E-03
998	-202.613	2.41E-03
999	-202.1129	2.45E-03
1000	-201.6129	2.50E-03
1001	-201.1129	2.50E-03
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1003	-200.1128	2.48E-03
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1013	-195.1124	2.34E-03
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1018	-192.6122	2.26E-03
1019	-192.1122	2.24E-03
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1023	-190.112	2.25E-03
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1027	-188.1119	2.22E-03
1028	-187.6118	2.21E-03
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1030	-186.6118	2.13E-03
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1035	-184.1116	2.12E-03
1036	-183.6115	2.12E-03
1037	-183.1115	2.12E-03
1038	-182.6115	2.13E-03
1039	-182.1114	2.12E-03
1040	-181.6114	2.10E-03
1041	-181.1113	2.06E-03
1042	-180.6113	2.03E-03
1043	-180.1113	2.02E-03
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1045	-179.1112	2.01E-03
1046	-178.6111	2.01E-03
1047	-178.1111	2.00E-03
1048	-177.6111	2.00E-03
1049	-177.111	2.00E-03
1050	-176.611	1.99E-03
1051	-176.111	1.96E-03
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1057	-173.1107	1.90E-03
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1061	-171.1106	1.85E-03
1062	-170.6105	1.83E-03

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1063	-170.1105	1.82E-03
1064	-169.6105	1.84E-03
1065	-169.1104	1.87E-03
1066	-168.6104	1.87E-03
1067	-168.1104	1.87E-03
1068	-167.6103	1.86E-03
1069	-167.1103	1.85E-03
1070	-166.6102	1.82E-03
1071	-166.1102	1.80E-03
1072	-165.6102	1.78E-03
1073	-165.1101	1.76E-03
1074	-164.6101	1.75E-03
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1076	-163.61	1.76E-03
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1079	-162.1099	1.73E-03
1080	-161.6099	1.72E-03
1081	-161.1098	1.71E-03
1082	-160.6098	1.70E-03
1083	-160.1098	1.71E-03
1084	-159.6097	1.71E-03
1085	-159.1097	1.70E-03
1086	-158.6096	1.72E-03
1087	-158.1096	1.71E-03
1088	-157.6096	1.69E-03
1089	-157.1095	1.68E-03
1090	-156.6095	1.66E-03
1091	-156.1095	1.65E-03
1092	-155.6094	1.64E-03
1093	-155.1094	1.63E-03
1094	-154.6093	1.61E-03
1095	-154.1093	1.59E-03
1096	-153.6093	1.59E-03
1097	-153.1092	1.59E-03
1098	-152.6092	1.59E-03
1099	-152.1091	1.58E-03
1100	-151.6091	1.58E-03

1101	-151.1091	1.58E-03
1102	-150.609	1.58E-03
1103	-150.109	1.58E-03
1104	-149.609	1.56E-03
1105	-149.1089	1.54E-03
1106	-148.6089	1.53E-03
1107	-148.1089	1.53E-03
1108	-147.6088	1.53E-03
1109	-147.1088	1.53E-03
1110	-146.6087	1.52E-03
1111	-146.1087	1.51E-03
1112	-145.6087	1.50E-03
1113	-145.1086	1.48E-03
1114	-144.6086	1.47E-03
1115	-144.1086	1.45E-03
1116	-143.6085	1.44E-03
1117	-143.1085	1.44E-03
1118	-142.6084	1.44E-03
1119	-142.1084	1.45E-03
1120	-141.6084	1.45E-03
1121	-141.1083	1.45E-03
1122	-140.6083	1.45E-03
1123	-140.1082	1.45E-03
1124	-139.6082	1.45E-03
1125	-139.1082	1.46E-03
1126	-138.6081	1.46E-03
1127	-138.1081	1.45E-03
1128	-137.6081	1.45E-03
1129	-137.108	1.44E-03
1130	-136.608	1.44E-03
1131	-136.1079	1.42E-03
1132	-135.6079	1.40E-03
1133	-135.1079	1.37E-03
1134	-134.6078	1.37E-03
1135	-134.1078	1.37E-03
1136	-133.6078	1.36E-03
1137	-133.1077	1.36E-03
1138	-132.6077	1.36E-03

1139	-132.1076	1.41E-03
1140	-131.6076	1.35E-03
1141	-131.1076	1.35E-03
1142	-130.6075	1.35E-03
1143	-130.1075	1.35E-03
1144	-129.6075	1.34E-03
1145	-129.1074	1.34E-03
1146	-128.6074	1.34E-03
1147	-128.1073	1.34E-03
1148	-127.6073	1.33E-03
1149	-127.1073	1.33E-03
1150	-126.6072	1.33E-03
1151	-126.1072	1.33E-03
1152	-125.6071	1.33E-03
1153	-125.1071	1.32E-03
1154	-124.6071	1.31E-03
1155	-124.107	1.29E-03
1156	-123.607	1.28E-03
1157	-123.107	1.27E-03
1158	-122.6069	1.27E-03
1159	-122.1069	1.27E-03
1160	-121.6068	1.28E-03
1161	-121.1068	1.28E-03
1162	-120.6068	1.27E-03
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1164	-119.6067	1.25E-03
1165	-119.1067	1.25E-03
1166	-118.6066	1.24E-03
1167	-118.1066	1.23E-03
1168	-117.6065	1.23E-03
1169	-117.1065	1.23E-03
1170	-116.6065	1.23E-03
1171	-116.1064	1.23E-03
1172	-115.6064	1.23E-03
1173	-115.1064	1.23E-03
1174	-114.6063	1.23E-03
1175	-114.1063	1.24E-03
1176	-113.6062	1.23E-03

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1177	-113.1062	1.23E-03
1178	-112.6062	1.23E-03
1179	-112.1061	1.24E-03
1180	-111.6061	1.24E-03
1181	-111.1061	1.24E-03
1182	-110.606	1.24E-03
1183	-110.106	1.23E-03
1184	-109.6059	1.22E-03
1185	-109.1059	1.22E-03
1186	-108.6059	1.22E-03
1187	-108.1058	1.22E-03
1188	-107.6058	1.22E-03
1189	-107.1058	1.22E-03
1190	-106.6057	1.22E-03
1191	-106.1057	1.21E-03
1192	-105.6056	1.20E-03
1193	-105.1056	1.19E-03
1194	-104.6056	1.19E-03
1195	-104.1055	1.18E-03
1196	-103.6055	1.17E-03
1197	-103.1055	1.18E-03
1198	-102.6054	1.19E-03
1199	-102.1054	1.19E-03
1200	-101.6053	1.18E-03
1201	-101.1053	1.17E-03
1202	-100.6053	1.16E-03
1203	-100.1052	1.15E-03
1204	-99.60519	1.14E-03
1205	-99.10515	1.14E-03
1206	-98.60511	1.14E-03
1207	-98.10507	1.14E-03
1208	-97.60504	1.14E-03
1209	-97.105	1.14E-03
1210	-96.60497	1.13E-03
1211	-96.10493	1.12E-03
1212	-95.60489	1.12E-03
1213	-95.10485	1.11E-03
1214	-94.60481	1.11E-03

1215	-94.10477	1.16E-03
1216	-93.60474	1.12E-03
1217	-93.1047	1.12E-03
1218	-92.60466	1.12E-03
1219	-92.10462	1.13E-03
1220	-91.60458	1.13E-03
1221	-91.10455	1.13E-03
1222	-90.60451	1.14E-03
1223	-90.10447	1.15E-03
1224	-89.60443	1.15E-03
1225	-89.10439	1.16E-03
1226	-88.60436	1.15E-03
1227	-88.10432	1.15E-03
1228	-87.60429	1.15E-03
1229	-87.10425	1.14E-03
1230	-86.60421	1.14E-03
1231	-86.10417	1.14E-03
1232	-85.60413	1.13E-03
1233	-85.1041	1.13E-03
1234	-84.60406	1.12E-03
1235	-84.10402	1.12E-03
1236	-83.60398	1.12E-03
1237	-83.10394	1.12E-03
1238	-82.6039	1.12E-03
1239	-82.10387	1.11E-03
1240	-81.60383	1.11E-03
1241	-81.10379	1.11E-03
1242	-80.60375	1.11E-03
1243	-80.10371	1.11E-03
1244	-79.60368	1.10E-03
1245	-79.10365	1.10E-03
1246	-78.60361	1.10E-03
1247	-78.10357	1.10E-03
1248	-77.60353	1.10E-03
1249	-77.10349	1.09E-03
1250	-76.60345	1.09E-03
1251	-76.10342	1.08E-03
1252	-75.60338	1.08E-03

1253	-75.10334	1.08E-03
1254	-74.6033	1.08E-03
1255	-74.10326	1.08E-03
1256	-73.60323	1.09E-03
1257	-73.10319	1.09E-03
1258	-72.60315	1.10E-03
1259	-72.10311	1.10E-03
1260	-71.60307	1.10E-03
1261	-71.10303	1.10E-03
1262	-70.603	1.11E-03
1263	-70.10297	1.11E-03
1264	-69.60293	1.11E-03
1265	-69.10289	1.11E-03
1266	-68.60285	1.10E-03
1267	-68.10281	1.13E-03
1268	-67.60278	1.10E-03
1269	-67.10274	1.10E-03
1270	-66.6027	1.10E-03
1271	-66.10266	1.10E-03
1272	-65.60262	1.10E-03
1273	-65.10258	1.11E-03
1274	-64.60255	1.11E-03
1275	-64.10251	1.10E-03
1276	-63.60247	1.09E-03
1277	-63.10244	1.09E-03
1278	-62.6024	1.08E-03
1279	-62.10236	1.07E-03
1280	-61.60232	1.07E-03
1281	-61.10228	1.06E-03
1282	-60.60225	1.06E-03
1283	-60.10221	1.06E-03
1284	-59.60217	1.05E-03
1285	-59.10213	1.05E-03
1286	-58.6021	1.05E-03
1287	-58.10206	1.05E-03
1288	-57.60202	1.04E-03
1289	-57.10198	1.02E-03
1290	-56.60194	1.05E-03



1291	-56.10191	1.05E-03
1292	-55.60187	1.05E-03
1293	-55.10183	1.05E-03
1294	-54.6018	1.05E-03
1295	-54.10176	1.04E-03
1296	-53.60172	1.04E-03
1297	-53.10168	1.03E-03
1298	-52.60164	1.03E-03
1299	-52.1016	1.03E-03
1300	-51.60157	1.03E-03
1301	-51.10153	1.03E-03
1302	-50.60149	1.03E-03
1303	-50.10146	1.03E-03
1304	-49.60142	1.03E-03
1305	-49.10138	1.03E-03
1306	-48.60134	1.04E-03
1307	-48.1013	1.05E-03
1308	-47.60126	1.04E-03
1309	-47.10123	1.05E-03
1310	-46.60119	1.05E-03
1311	-46.10115	1.05E-03
1312	-45.60111	1.05E-03
1313	-45.10108	1.05E-03
1314	-44.60104	1.04E-03
1315	-44.101	1.04E-03
1316	-43.60096	1.11E-03
1317	-43.10093	1.03E-03
1318	-42.60089	1.03E-03
1319	-42.10085	1.02E-03
1320	-41.60081	1.02E-03
1321	-41.10077	1.02E-03
1322	-40.60074	1.02E-03
1323	-40.1007	1.02E-03
1324	-39.60066	1.02E-03
1325	-39.10062	1.02E-03
1326	-38.60059	1.02E-03
1327	-38.10055	1.03E-03
1328	-37.60051	1.03E-03

1329	-37.10047	1.03E-03
1330	-36.60043	1.02E-03
1331	-36.1004	1.01E-03
1332	-35.60036	1.01E-03
1333	-35.10032	1.01E-03
1334	-34.60028	1.01E-03
1335	-34.10025	1.00E-03
1336	-33.60021	1.00E-03
1337	-33.10017	9.97E-04
1338	-32.60013	9.96E-04
1339	-32.10009	9.98E-04
1340	-31.60006	1.00E-03
1341	-31.10002	1.00E-03
1342	-30.59998	1.01E-03
1343	-30.09995	1.01E-03
1344	-29.59991	1.01E-03
1345	-29.09987	1.01E-03
1346	-28.59983	1.01E-03
1347	-28.09979	1.01E-03
1348	-27.59976	1.01E-03
1349	-27.09972	1.01E-03
1350	-26.59968	1.00E-03
1351	-26.09964	9.98E-04
1352	-25.59961	9.94E-04
1353	-25.09957	9.90E-04
1354	-24.59953	9.87E-04
1355	-24.09949	9.84E-04
1356	-23.59945	9.83E-04
1357	-23.09942	9.82E-04
1358	-22.59938	9.89E-04
1359	-22.09934	9.87E-04
1360	-21.5993	9.89E-04
1361	-21.09927	9.93E-04
1362	-20.59923	1.01E-03
1363	-20.09919	9.94E-04
1364	-19.59915	9.95E-04
1365	-19.09912	9.96E-04
1366	-18.59908	9.95E-04

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1367	-18.09904	9.94E-04
1368	-17.599	1.04E-03
1369	-17.09896	9.89E-04
1370	-16.59893	9.91E-04
1371	-16.09889	9.86E-04
1372	-15.59885	9.86E-04
1373	-15.09881	9.85E-04
1374	-14.59877	9.89E-04
1375	-14.09874	9.85E-04
1376	-13.5987	9.86E-04
1377	-13.09866	9.87E-04
1378	-12.59862	9.88E-04
1379	-12.09859	9.85E-04
1380	-11.59855	9.83E-04
1381	-11.09851	9.81E-04
1382	-10.59847	9.78E-04
1383	-10.09844	9.74E-04
1384	-9.598398	9.70E-04
1385	-9.09836	9.68E-04
1386	-8.598322	9.65E-04
1387	-8.098285	9.61E-04
1388	-7.598247	9.58E-04
1389	-7.098209	9.57E-04
1390	-6.598171	9.57E-04
1391	-6.098134	9.58E-04
1392	-5.598096	9.59E-04
1393	-5.098058	9.60E-04
1394	-4.598021	9.60E-04
1395	-4.097983	9.60E-04
1396	-3.597945	9.61E-04
1397	-3.097907	9.63E-04
1398	-2.59787	9.66E-04
1399	-2.097832	9.63E-04
1400	-1.597794	9.65E-04
1401	-1.097756	9.63E-04
1402	-0.5977187	9.62E-04
1403	-9.77E-02	9.61E-04
1404	0.4023568	9.60E-04

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1405	0.9023945	9.57E-04
1406	1.402432	9.54E-04
1407	1.90247	9.51E-04
1408	2.402508	9.49E-04
1409	2.902545	9.47E-04
1410	3.402583	9.44E-04
1411	3.902621	9.42E-04
1412	4.402658	9.40E-04
1413	4.902696	9.37E-04
1414	5.402734	9.35E-04
1415	5.902772	9.32E-04
1416	6.40281	9.31E-04
1417	6.902847	9.30E-04
1418	7.402885	9.30E-04
1419	7.902923	9.27E-04
1420	8.402961	9.25E-04
1421	8.902998	9.29E-04
1422	9.403036	9.22E-04
1423	9.903073	9.21E-04
1424	10.40311	9.20E-04
1425	10.90315	9.19E-04
1426	11.40319	9.18E-04
1427	11.90322	9.17E-04
1428	12.40326	9.16E-04
1429	12.9033	9.15E-04
1430	13.40334	9.13E-04
1431	13.90338	9.10E-04
1432	14.40341	9.08E-04
1433	14.90345	9.06E-04
1434	15.40349	9.04E-04
1435	15.90353	9.02E-04
1436	16.40356	9.02E-04
1437	16.9036	8.99E-04
1438	17.40364	9.04E-04
1439	17.90368	9.03E-04
1440	18.40372	9.03E-04
1441	18.90375	8.93E-04
1442	19.40379	9.10E-04

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1443	19.90383	9.09E-04
1444	20.40387	9.08E-04
1445	20.9039	9.07E-04
1446	21.40394	9.11E-04
1447	21.90398	9.04E-04
1448	22.40402	9.03E-04
1449	22.90405	9.03E-04
1450	23.40409	9.24E-04
1451	23.90413	9.00E-04
1452	24.40417	8.99E-04
1453	24.90421	8.98E-04
1454	25.40424	8.97E-04
1455	25.90428	8.96E-04
1456	26.40432	9.02E-04
1457	26.90436	9.02E-04
1458	27.40439	9.00E-04
1459	27.90443	8.99E-04
1460	28.40447	8.97E-04
1461	28.90451	8.96E-04
1462	29.40454	8.95E-04
1463	29.90458	8.94E-04
1464	30.40462	8.92E-04
1465	30.90466	8.92E-04
1466	31.4047	8.92E-04
1467	31.90473	8.93E-04
1468	32.40477	8.93E-04
1469	32.90481	8.92E-04
1470	33.40485	8.91E-04
1471	33.90488	8.90E-04
1472	34.40492	8.89E-04
1473	34.90496	8.89E-04
1474	35.405	8.93E-04
1475	35.90504	8.76E-04
1476	36.40508	8.76E-04
1477	36.90511	8.75E-04
1478	37.40515	8.75E-04
1479	37.90519	8.74E-04
1480	38.40522	8.73E-04

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1481	38.90526	8.73E-04
1482	39.4053	8.72E-04
1483	39.90534	8.71E-04
1484	40.40538	8.70E-04
1485	40.90541	8.68E-04
1486	41.40545	8.66E-04
1487	41.90549	8.64E-04
1488	42.40553	8.62E-04
1489	42.90556	8.60E-04
1490	43.4056	8.59E-04
1491	43.90564	8.58E-04
1492	44.40568	8.57E-04
1493	44.90572	8.56E-04
1494	45.40575	8.55E-04
1495	45.90579	8.53E-04
1496	46.40583	8.53E-04
1497	46.90586	8.52E-04
1498	47.4059	8.51E-04
1499	47.90594	8.49E-04
1500	48.40598	8.47E-04
1501	48.90602	8.46E-04
1502	49.40606	8.45E-04
1503	49.90609	8.39E-04
1504	50.40613	8.43E-04
1505	50.90617	8.42E-04
1506	51.4062	8.40E-04
1507	51.90624	8.39E-04
1508	52.40628	8.38E-04
1509	52.90632	8.36E-04
1510	53.40636	8.35E-04
1511	53.90639	8.34E-04
1512	54.40643	8.32E-04
1513	54.90647	8.30E-04
1514	55.40651	8.27E-04
1515	55.90654	8.26E-04
1516	56.40658	8.25E-04
1517	56.90662	8.23E-04
1518	57.40666	8.23E-04

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1519	57.9067	8.23E-04
1520	58.40673	8.23E-04
1521	58.90677	8.22E-04
1522	59.40681	8.20E-04
1523	59.90685	8.19E-04
1524	60.40688	8.15E-04
1525	60.90692	8.16E-04
1526	61.40696	8.14E-04
1527	61.907	8.13E-04
1528	62.40704	8.13E-04
1529	62.90707	8.11E-04
1530	63.40711	8.10E-04
1531	63.90715	8.02E-04
1532	64.40719	8.00E-04
1533	64.90723	7.99E-04
1534	65.40726	7.98E-04
1535	65.9073	7.97E-04
1536	66.40733	7.96E-04
1537	66.90737	7.95E-04
1538	67.40741	7.94E-04
1539	67.90745	7.93E-04
1540	68.40749	7.93E-04
1541	68.90752	7.93E-04
1542	69.40756	7.93E-04
1543	69.9076	7.92E-04
1544	70.40764	7.93E-04
1545	70.90768	7.86E-04
1546	71.40771	7.85E-04
1547	71.90775	7.85E-04
1548	72.40779	7.83E-04
1549	72.90783	7.83E-04
1550	73.40787	7.82E-04
1551	73.90791	7.81E-04
1552	74.40794	7.80E-04
1553	74.90798	7.79E-04
1554	75.40801	7.78E-04
1555	75.90805	7.77E-04
1556	76.40809	7.76E-04

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1557	76.90813	7.75E-04
1558	77.40816	7.86E-04
1559	77.9082	7.84E-04
1560	78.40824	7.83E-04
1561	78.90828	7.81E-04
1562	79.40832	7.80E-04
1563	79.90836	7.80E-04
1564	80.40839	7.79E-04
1565	80.90843	7.79E-04
1566	81.40847	7.78E-04
1567	81.90851	7.77E-04
1568	82.40855	7.76E-04
1569	82.90858	7.76E-04
1570	83.40862	7.74E-04
1571	83.90866	7.72E-04
1572	84.40869	7.69E-04
1573	84.90873	7.66E-04
1574	85.40877	7.63E-04
1575	85.90881	7.61E-04
1576	86.40884	7.59E-04
1577	86.90888	7.58E-04
1578	87.40892	7.56E-04
1579	87.90896	7.55E-04
1580	88.409	7.54E-04
1581	88.90903	7.53E-04
1582	89.40907	7.52E-04
1583	89.90911	7.51E-04
1584	90.40915	7.49E-04
1585	90.90919	7.47E-04
1586	91.40923	7.45E-04
1587	91.90926	7.43E-04
1588	92.4093	7.41E-04
1589	92.90934	7.40E-04
1590	93.40938	7.39E-04
1591	93.90941	7.38E-04
1592	94.40945	7.38E-04
1593	94.90948	7.37E-04
1594	95.40952	7.36E-04

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1595	95.90956	7.35E-04
1596	96.4096	7.34E-04
1597	96.90964	7.31E-04
1598	97.40968	7.29E-04
1599	97.90971	7.26E-04
1600	98.40975	7.23E-04
1601	98.90979	7.21E-04
1602	99.40983	7.19E-04
1603	99.90987	7.17E-04
1604	100.4099	7.15E-04
1605	100.9099	7.13E-04
1606	101.41	7.11E-04
1607	101.91	7.10E-04
1608	102.4101	7.08E-04
1609	102.9101	7.07E-04
1610	103.4101	7.05E-04
1611	103.9102	7.04E-04
1612	104.4102	7.02E-04
1613	104.9102	7.01E-04
1614	105.4103	7.00E-04
1615	105.9103	7.00E-04
1616	106.4104	7.00E-04
1617	106.9104	7.00E-04
1618	107.4104	7.00E-04
1619	107.9105	7.00E-04
1620	108.4105	7.01E-04
1621	108.9105	7.01E-04
1622	109.4106	7.00E-04
1623	109.9106	6.99E-04
1624	110.4107	6.98E-04
1625	110.9107	6.97E-04
1626	111.4107	6.96E-04
1627	111.9108	6.95E-04
1628	112.4108	6.93E-04
1629	112.9108	6.92E-04
1630	113.4109	6.90E-04
1631	113.9109	6.89E-04
1632	114.411	6.88E-04

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1633	114.911	6.87E-04
1634	115.411	6.86E-04
1635	115.9111	6.85E-04
1636	116.4111	6.84E-04
1637	116.9111	6.83E-04
1638	117.4112	6.88E-04
1639	117.9112	6.86E-04
1640	118.4113	6.84E-04
1641	118.9113	6.82E-04
1642	119.4113	6.81E-04
1643	119.9114	6.78E-04
1644	120.4114	6.77E-04
1645	120.9114	6.75E-04
1646	121.4115	6.73E-04
1647	121.9115	6.71E-04
1648	122.4116	6.68E-04
1649	122.9116	6.66E-04
1650	123.4116	6.63E-04
1651	123.9117	6.60E-04
1652	124.4117	6.57E-04
1653	124.9118	6.54E-04
1654	125.4118	6.52E-04
1655	125.9118	6.49E-04
1656	126.4119	6.53E-04
1657	126.9119	6.50E-04
1658	127.4119	6.48E-04
1659	127.912	6.46E-04
1660	128.412	6.45E-04
1661	128.912	6.45E-04
1662	129.4121	6.44E-04
1663	129.9121	6.44E-04
1664	130.4122	6.44E-04
1665	130.9122	6.44E-04
1666	131.4122	6.44E-04
1667	131.9123	6.45E-04
1668	132.4123	6.45E-04
1669	132.9124	6.46E-04
1670	133.4124	6.48E-04

1671	133.9124	6.49E-04
1672	134.4125	6.50E-04
1673	134.9125	6.51E-04
1674	135.4125	6.52E-04
1675	135.9126	6.40E-04
1676	136.4126	6.41E-04
1677	136.9127	6.42E-04
1678	137.4127	6.42E-04
1679	137.9127	6.42E-04
1680	138.4128	6.43E-04
1681	138.9128	6.43E-04
1682	139.4128	6.44E-04
1683	139.9129	6.44E-04
1684	140.4129	6.45E-04
1685	140.913	6.45E-04
1686	141.413	6.45E-04
1687	141.913	6.45E-04
1688	142.4131	6.46E-04
1689	142.9131	6.46E-04
1690	143.4131	6.46E-04
1691	143.9132	6.46E-04
1692	144.4132	6.46E-04
1693	144.9133	6.46E-04
1694	145.4133	6.46E-04
1695	145.9133	6.45E-04
1696	146.4134	6.44E-04
1697	146.9134	6.42E-04
1698	147.4135	6.41E-04
1699	147.9135	6.39E-04
1700	148.4135	6.37E-04
1701	148.9136	6.35E-04
1702	149.4136	6.33E-04
1703	149.9136	6.30E-04
1704	150.4137	6.27E-04
1705	150.9137	6.24E-04
1706	151.4138	6.21E-04
1707	151.9138	6.18E-04
1708	152.4138	6.14E-04


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1709	152.9139	6.11E-04
1710	153.4139	6.08E-04
1711	153.9139	6.05E-04
1712	154.414	6.03E-04
1713	154.914	6.01E-04
1714	155.414	5.98E-04
1715	155.9141	5.96E-04
1716	156.4141	5.94E-04
1717	156.9142	5.93E-04
1718	157.4142	5.91E-04
1719	157.9142	5.89E-04
1720	158.4143	5.88E-04
1721	158.9143	5.87E-04
1722	159.4144	5.86E-04
1723	159.9144	5.84E-04
1724	160.4144	5.82E-04
1725	160.9145	5.81E-04
1726	161.4145	5.79E-04
1727	161.9145	5.78E-04
1728	162.4146	5.77E-04
1729	162.9146	5.75E-04
1730	163.4147	5.73E-04
1731	163.9147	5.73E-04
1732	164.4147	5.72E-04
1733	164.9148	5.71E-04
1734	165.4148	5.71E-04
1735	165.9148	5.70E-04
1736	166.4149	5.69E-04
1737	166.9149	5.69E-04
1738	167.415	5.69E-04
1739	167.915	5.69E-04
1740	168.415	5.70E-04
1741	168.9151	5.70E-04
1742	169.4151	5.70E-04
1743	169.9151	5.71E-04
1744	170.4152	5.71E-04
1745	170.9152	5.72E-04
1746	171.4153	5.72E-04

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1747	171.9153	5.72E-04
1748	172.4153	5.72E-04
1749	172.9154	5.71E-04
1750	173.4154	5.71E-04
1751	173.9155	5.70E-04
1752	174.4155	5.69E-04
1753	174.9155	5.69E-04
1754	175.4156	5.68E-04
1755	175.9156	5.66E-04
1756	176.4156	5.65E-04
1757	176.9157	5.64E-04
1758	177.4157	5.63E-04
1759	177.9158	5.62E-04
1760	178.4158	5.60E-04
1761	178.9158	5.59E-04
1762	179.4159	5.58E-04
1763	179.9159	5.57E-04
1764	180.4159	5.56E-04
1765	180.916	5.55E-04
1766	181.416	5.54E-04
1767	181.916	5.53E-04
1768	182.4161	5.52E-04
1769	182.9161	5.52E-04
1770	183.4162	5.51E-04
1771	183.9162	5.51E-04
1772	184.4162	5.50E-04
1773	184.9163	5.49E-04
1774	185.4163	5.47E-04
1775	185.9164	5.46E-04
1776	186.4164	5.44E-04
1777	186.9164	5.42E-04
1778	187.4165	5.40E-04
1779	187.9165	5.38E-04
1780	188.4165	5.36E-04
1781	188.9166	5.34E-04
1782	189.4166	5.31E-04
1783	189.9167	5.29E-04
1784	190.4167	5.27E-04



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			<b>#</b>	<b>Date</b>	
	<b>Document No.</b> 675702-4700-EMF-0001		<b>5</b>	<b>2022-03-16</b>	

1785	190.9167	5.24E-04
1786	191.4168	5.22E-04
1787	191.9168	5.20E-04
1788	192.4168	5.18E-04
1789	192.9169	5.16E-04
1790	193.4169	5.15E-04
1791	193.917	5.13E-04
1792	194.417	5.12E-04
1793	194.917	5.11E-04
1794	195.4171	5.10E-04
1795	195.9171	5.08E-04
1796	196.4171	5.07E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.30E-05
2	-700.6505	3.34E-05
3	-700.1505	3.39E-05
4	-699.6505	3.39E-05
5	-699.1505	3.39E-05
6	-698.6504	3.40E-05
7	-698.1503	3.41E-05
8	-697.6503	3.46E-05
9	-697.1503	3.52E-05
10	-696.6502	3.56E-05
11	-696.1502	3.57E-05
12	-695.6501	3.58E-05
13	-695.1501	3.58E-05
14	-694.6501	3.58E-05
15	-694.15	3.57E-05
16	-693.65	3.59E-05
17	-693.15	3.64E-05
18	-692.65	3.67E-05
19	-692.1499	3.70E-05
20	-691.6498	3.73E-05
21	-691.1498	3.77E-05
22	-690.6498	3.80E-05
23	-690.1497	3.82E-05
24	-689.6497	3.83E-05
25	-689.1497	3.86E-05
26	-688.6497	3.88E-05
27	-688.1496	3.92E-05
28	-687.6495	3.97E-05
29	-687.1495	4.03E-05
30	-686.6495	4.05E-05
31	-686.1495	4.03E-05
32	-685.6494	4.01E-05
33	-685.1494	4.03E-05
34	-684.6494	4.09E-05
35	-684.1493	4.14E-05
36	-683.6492	4.19E-05

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37	-683.1492	4.17E-05
38	-682.6492	4.14E-05
39	-682.1492	4.14E-05
40	-681.6491	4.21E-05
41	-681.149	4.28E-05
42	-680.649	4.34E-05
43	-680.149	4.39E-05
44	-679.6489	4.38E-05
45	-679.1489	4.37E-05
46	-678.6489	4.41E-05
47	-678.1489	4.46E-05
48	-677.6488	4.52E-05
49	-677.1487	4.57E-05
50	-676.6487	4.61E-05
51	-676.1487	4.61E-05
52	-675.6487	4.65E-05
53	-675.1486	4.72E-05
54	-674.6486	4.76E-05
55	-674.1486	4.79E-05
56	-673.6485	4.80E-05
57	-673.1484	4.77E-05
58	-672.6484	4.78E-05
59	-672.1484	4.86E-05
60	-671.6484	4.92E-05
61	-671.1483	4.95E-05
62	-670.6483	4.98E-05
63	-670.1483	4.99E-05
64	-669.6482	4.99E-05
65	-669.1481	5.03E-05
66	-668.6481	5.09E-05
67	-668.1481	5.10E-05
68	-667.6481	5.13E-05
69	-667.148	5.18E-05
70	-666.6479	5.21E-05
71	-666.1479	5.24E-05
72	-665.6479	5.27E-05
73	-665.1479	5.30E-05
74	-664.6478	5.34E-05



75	-664.1478	5.37E-05
76	-663.6478	5.40E-05
77	-663.1477	5.41E-05
78	-662.6476	5.42E-05
79	-662.1476	5.45E-05
80	-661.6476	5.49E-05
81	-661.1476	5.53E-05
82	-660.6475	5.55E-05
83	-660.1475	5.57E-05
84	-659.6475	5.62E-05
85	-659.1474	5.68E-05
86	-658.6474	5.72E-05
87	-658.1473	5.76E-05
88	-657.6473	5.83E-05
89	-657.1473	5.81E-05
90	-656.6472	5.80E-05
91	-656.1472	6.00E-05
92	-655.6472	6.14E-05
93	-655.1471	6.05E-05
94	-654.6471	6.01E-05
95	-654.147	6.26E-05
96	-653.647	6.45E-05
97	-653.147	6.49E-05
98	-652.6469	6.54E-05
99	-652.1469	6.59E-05
100	-651.6469	6.69E-05
101	-651.1468	6.86E-05
102	-650.6468	7.19E-05
103	-650.1467	7.53E-05
104	-649.6467	7.70E-05
105	-649.1467	7.80E-05
106	-648.6466	7.91E-05
107	-648.1466	8.02E-05
108	-647.6465	7.90E-05
109	-647.1465	7.55E-05
110	-646.6465	7.41E-05
111	-646.1464	7.64E-05
112	-645.6464	7.88E-05

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113	-645.1464	7.91E-05
114	-644.6463	7.89E-05
115	-644.1463	7.89E-05
116	-643.6462	7.90E-05
117	-643.1462	7.93E-05
118	-642.6462	7.88E-05
119	-642.1461	7.75E-05
120	-641.6461	7.77E-05
121	-641.1461	7.89E-05
122	-640.646	7.97E-05
123	-640.146	8.07E-05
124	-639.6459	8.23E-05
125	-639.1459	8.45E-05
126	-638.6459	8.71E-05
127	-638.1458	8.60E-05
128	-637.6458	8.28E-05
129	-637.1458	8.16E-05
130	-636.6457	8.21E-05
131	-636.1457	8.29E-05
132	-635.6456	8.38E-05
133	-635.1456	8.47E-05
134	-634.6456	8.62E-05
135	-634.1455	8.88E-05
136	-633.6455	9.16E-05
137	-633.1454	9.28E-05
138	-632.6454	9.18E-05
139	-632.1454	9.07E-05
140	-631.6453	9.09E-05
141	-631.1453	9.16E-05
142	-630.6453	9.23E-05
143	-630.1452	9.28E-05
144	-629.6452	9.35E-05
145	-629.1451	9.42E-05
146	-628.6451	9.49E-05
147	-628.1451	9.57E-05
148	-627.645	9.66E-05
149	-627.145	9.76E-05
150	-626.645	9.84E-05

151	-626.1449	9.93E-05
152	-625.6449	1.00E-04
153	-625.1448	1.01E-04
154	-624.6448	1.01E-04
155	-624.1448	1.02E-04
156	-623.6447	1.03E-04
157	-623.1447	1.03E-04
158	-622.6447	1.04E-04
159	-622.1446	1.05E-04
160	-621.6446	1.06E-04
161	-621.1445	1.06E-04
162	-620.6445	1.07E-04
163	-620.1445	1.07E-04
164	-619.6444	1.08E-04
165	-619.1444	1.09E-04
166	-618.6443	1.11E-04
167	-618.1443	1.14E-04
168	-617.6443	1.15E-04
169	-617.1442	1.11E-04
170	-616.6442	1.07E-04
171	-616.1442	1.07E-04
172	-615.6441	1.08E-04
173	-615.1441	1.09E-04
174	-614.644	1.10E-04
175	-614.144	1.11E-04
176	-613.644	1.15E-04
177	-613.1439	1.17E-04
178	-612.6439	1.13E-04
179	-612.1439	1.13E-04
180	-611.6438	1.15E-04
181	-611.1438	1.16E-04
182	-610.6437	1.17E-04
183	-610.1437	1.18E-04
184	-609.6437	1.20E-04
185	-609.1436	1.29E-04
186	-608.6436	1.34E-04
187	-608.1436	1.30E-04
188	-607.6435	1.27E-04

189	-607.1435	1.24E-04
190	-606.6434	1.23E-04
191	-606.1434	1.23E-04
192	-605.6434	1.24E-04
193	-605.1433	1.29E-04
194	-604.6433	1.36E-04
195	-604.1432	1.36E-04
196	-603.6432	1.34E-04
197	-603.1432	1.32E-04
198	-602.6431	1.30E-04
199	-602.1431	1.30E-04
200	-601.6431	1.30E-04
201	-601.143	1.31E-04
202	-600.643	1.33E-04
203	-600.1429	1.35E-04
204	-599.6429	1.35E-04
205	-599.1429	1.34E-04
206	-598.6428	1.36E-04
207	-598.1428	1.37E-04
208	-597.6428	1.36E-04
209	-597.1427	1.36E-04
210	-596.6427	1.37E-04
211	-596.1426	1.37E-04
212	-595.6426	1.38E-04
213	-595.1426	1.38E-04
214	-594.6425	1.39E-04
215	-594.1425	1.40E-04
216	-593.6425	1.40E-04
217	-593.1425	1.41E-04
218	-592.6424	1.44E-04
219	-592.1423	1.44E-04
220	-591.6423	1.47E-04
221	-591.1423	1.52E-04
222	-590.6422	1.57E-04
223	-590.1422	1.57E-04
224	-589.6422	1.49E-04
225	-589.1422	1.47E-04
226	-588.6421	1.52E-04

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227	-588.142	1.61E-04
228	-587.642	1.64E-04
229	-587.142	1.58E-04
230	-586.6419	1.53E-04
231	-586.1419	1.51E-04
232	-585.6418	1.50E-04
233	-585.1418	1.48E-04
234	-584.6418	1.50E-04
235	-584.1417	1.53E-04
236	-583.6417	1.51E-04
237	-583.1417	1.49E-04
238	-582.6417	1.51E-04
239	-582.1416	1.53E-04
240	-581.6415	1.55E-04
241	-581.1415	1.54E-04
242	-580.6415	1.54E-04
243	-580.1414	1.53E-04
244	-579.6414	1.55E-04
245	-579.1414	1.57E-04
246	-578.6414	1.59E-04
247	-578.1413	1.59E-04
248	-577.6412	1.59E-04
249	-577.1412	1.60E-04
250	-576.6412	1.59E-04
251	-576.1412	1.59E-04
252	-575.6411	1.59E-04
253	-575.1411	1.61E-04
254	-574.6411	1.61E-04
255	-574.141	1.65E-04
256	-573.6409	1.77E-04
257	-573.1409	1.89E-04
258	-572.6409	1.91E-04
259	-572.1409	1.83E-04
260	-571.6408	1.70E-04
261	-571.1407	1.69E-04
262	-570.6407	1.78E-04
263	-570.1407	1.95E-04
264	-569.6406	2.00E-04

265	-569.1406	1.88E-04
266	-568.6406	1.72E-04
267	-568.1406	1.69E-04
268	-567.6405	1.66E-04
269	-567.1404	1.64E-04
270	-566.6404	1.67E-04
271	-566.1404	1.67E-04
272	-565.6404	1.65E-04
273	-565.1403	1.66E-04
274	-564.6403	1.81E-04
275	-564.1403	1.76E-04
276	-563.6402	1.77E-04
277	-563.1401	1.78E-04
278	-562.6401	1.78E-04
279	-562.1401	1.80E-04
280	-561.6401	1.90E-04
281	-561.14	1.96E-04
282	-560.64	1.79E-04
283	-560.14	1.81E-04
284	-559.6399	1.93E-04
285	-559.1398	1.87E-04
286	-558.6398	1.80E-04
287	-558.1398	1.91E-04
288	-557.6398	1.77E-04
289	-557.1397	1.87E-04
290	-556.6396	1.97E-04
291	-556.1396	1.83E-04
292	-555.6396	1.81E-04
293	-555.1396	1.79E-04
294	-554.6395	1.78E-04
295	-554.1395	1.94E-04
296	-553.6395	1.98E-04
297	-553.1394	1.77E-04
298	-552.6393	1.80E-04
299	-552.1393	1.68E-04
300	-551.6393	1.70E-04
301	-551.1393	1.84E-04
302	-550.6392	1.80E-04

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303	-550.1392	1.66E-04
304	-549.6392	1.60E-04
305	-549.1391	1.63E-04
306	-548.6391	1.79E-04
307	-548.139	2.01E-04
308	-547.639	1.78E-04
309	-547.139	1.94E-04
310	-546.6389	1.71E-04
311	-546.1389	1.82E-04
312	-545.6389	1.95E-04
313	-545.1388	2.09E-04
314	-544.6388	2.02E-04
315	-544.1387	2.31E-04
316	-543.6387	2.62E-04
317	-543.1387	3.17E-04
318	-542.6386	2.99E-04
319	-542.1385	2.42E-04
320	-541.6385	2.44E-04
321	-541.1385	2.58E-04
322	-540.6385	3.48E-04
323	-540.1384	4.23E-04
324	-539.6384	3.68E-04
325	-539.1384	3.26E-04
326	-538.6383	2.99E-04
327	-538.1383	2.95E-04
328	-537.6382	2.86E-04
329	-537.1382	3.15E-04
330	-536.6382	3.12E-04
331	-536.1381	3.31E-04
332	-535.6381	3.24E-04
333	-535.1381	3.11E-04
334	-534.638	2.75E-04
335	-534.138	2.70E-04
336	-533.6379	2.80E-04
337	-533.1379	3.01E-04
338	-532.6379	2.53E-04
339	-532.1378	2.56E-04
340	-531.6378	2.53E-04

341	-531.1378	4.56E-04
342	-530.6377	5.80E-04
343	-530.1377	8.45E-04
344	-529.6376	9.37E-04
345	-529.1376	9.71E-04
346	-528.6376	6.33E-04
347	-528.1375	3.18E-04
348	-527.6375	2.58E-04
349	-527.1375	3.69E-04
350	-526.6374	2.78E-04
351	-526.1374	3.24E-04
352	-525.6373	5.30E-04
353	-525.1373	7.75E-04
354	-524.6373	4.62E-04
355	-524.1372	3.90E-04
356	-523.6372	3.25E-04
357	-523.1371	3.60E-04
358	-522.6371	3.21E-04
359	-522.1371	4.24E-04
360	-521.637	6.04E-04
361	-521.137	7.96E-04
362	-520.637	5.29E-04
363	-520.1369	9.18E-04
364	-519.6369	1.01E-03
365	-519.1368	1.32E-03
366	-518.6368	1.48E-03
367	-518.1368	1.64E-03
368	-517.6367	1.54E-03
369	-517.1367	1.23E-03
370	-516.6367	9.46E-04
371	-516.1366	8.61E-04
372	-515.6366	6.59E-04
373	-515.1365	6.78E-04
374	-514.6365	6.73E-04
375	-514.1365	7.12E-04
376	-513.6364	7.19E-04
377	-513.1364	7.26E-04
378	-512.6364	6.41E-04



379	-512.1363	6.11E-04
380	-511.6363	5.86E-04
381	-511.1362	5.88E-04
382	-510.6362	7.89E-04
383	-510.1362	6.64E-04
384	-509.6361	7.04E-04
385	-509.1361	6.94E-04
386	-508.636	7.15E-04
387	-508.136	7.37E-04
388	-507.636	7.59E-04
389	-507.1359	8.22E-04
390	-506.6359	8.68E-04
391	-506.1359	9.61E-04
392	-505.6358	9.61E-04
393	-505.1358	9.76E-04
394	-504.6357	1.10E-03
395	-504.1357	1.18E-03
396	-503.6357	1.24E-03
397	-503.1357	1.32E-03
398	-502.6356	1.31E-03
399	-502.1356	1.35E-03
400	-501.6355	1.32E-03
401	-501.1355	1.33E-03
402	-500.6354	1.46E-03
403	-500.1354	1.36E-03
404	-499.6354	1.39E-03
405	-499.1353	1.49E-03
406	-498.6353	1.46E-03
407	-498.1353	1.63E-03
408	-497.6352	1.55E-03
409	-497.1352	1.64E-03
410	-496.6351	1.97E-03
411	-496.1351	1.96E-03
412	-495.6351	2.02E-03
413	-495.135	1.97E-03
414	-494.635	2.14E-03
415	-494.1349	2.47E-03
416	-493.6349	2.93E-03

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417	-493.1349	3.52E-03
418	-492.6349	3.80E-03
419	-492.1348	2.95E-03
420	-491.6348	2.34E-03
421	-491.1347	2.26E-03
422	-490.6347	2.47E-03
423	-490.1346	3.52E-03
424	-489.6346	4.65E-03
425	-489.1346	3.53E-03
426	-488.6346	2.90E-03
427	-488.1345	3.82E-03
428	-487.6345	4.39E-03
429	-487.1344	3.17E-03
430	-486.6344	5.42E-03
431	-486.1343	5.43E-03
432	-485.6343	3.86E-03
433	-485.1343	5.32E-03
434	-484.6342	6.28E-03
435	-484.1342	6.68E-03
436	-483.6342	4.36E-03
437	-483.1341	9.18E-03
438	-482.6341	8.68E-03
439	-482.1341	6.07E-03
440	-481.634	7.78E-03
441	-481.134	9.25E-03
442	-480.6339	9.37E-03
443	-480.1339	6.16E-03
444	-479.6339	1.37E-02
445	-479.1338	1.35E-02
446	-478.6338	1.12E-02
447	-478.1338	1.12E-02
448	-477.6337	1.52E-02
449	-477.1337	1.75E-02
450	-476.6336	1.35E-02
451	-476.1336	1.00E-02
452	-475.6336	1.01E-02
453	-475.1335	1.44E-02
454	-474.6335	1.27E-02

455	-474.1335	1.56E-02
456	-473.6334	1.75E-02
457	-473.1334	1.52E-02
458	-472.6333	1.81E-02
459	-472.1333	1.85E-02
460	-471.6333	2.15E-02
461	-471.1332	2.26E-02
462	-470.6332	2.22E-02
463	-470.1331	3.20E-02
464	-469.6331	3.02E-02
465	-469.1331	3.45E-02
466	-468.633	3.51E-02
467	-468.133	3.45E-02
468	-467.633	4.21E-02
469	-467.1329	4.74E-02
470	-466.6329	4.35E-02
471	-466.1328	4.60E-02
472	-465.6328	5.75E-02
473	-465.1328	5.49E-02
474	-464.6327	6.39E-02
475	-464.1327	7.25E-02
476	-463.6327	7.51E-02
477	-463.1326	8.24E-02
478	-462.6326	9.12E-02
479	-462.1325	9.99E-02
480	-461.6325	0.1165974
481	-461.1325	0.1266228
482	-460.6324	0.1442953
483	-460.1324	0.1591589
484	-459.6324	0.1833819
485	-459.1323	0.2122
486	-458.6323	0.2435996
487	-458.1322	0.2754229
488	-457.6322	0.3191146
489	-457.1322	0.3706576
490	-456.6321	0.4145432
491	-456.1321	0.5120134
492	-455.632	0.6341805

493	-455.132	0.7959175
494	-454.632	0.898367
495	-454.1319	1.146437
496	-453.6319	1.401844
497	-453.1319	1.764919
498	-452.6318	2.33813
499	-452.1318	3.169804
500	-451.6317	4.085496
501	-451.1317	5.500193
502	-450.6317	6.890962
503	-450.1316	7.867578
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505	-449.1316	6.63185
506	-448.6315	5.279582
507	-448.1315	4.161233
508	-447.6314	3.240143
509	-447.1314	2.58212
510	-446.6314	2.126324
511	-446.1313	1.665468
512	-445.6313	1.368131
513	-445.1313	1.150798
514	-444.6312	0.9532592
515	-444.1312	0.8460553
516	-443.6311	0.7857671
517	-443.1311	0.6898918
518	-442.6311	0.5907808
519	-442.131	0.521125
520	-441.631	0.4603574
521	-441.131	0.4213898
522	-440.6309	0.3857848
523	-440.1309	0.3546002
524	-439.6309	0.3288691
525	-439.1308	0.3014712
526	-438.6308	0.2773643
527	-438.1307	0.2616843
528	-437.6307	0.2424249
529	-437.1306	0.2235829
530	-436.6306	0.2022055

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531	-436.1306	0.199715
532	-435.6306	0.1940392
533	-435.1305	0.1653511
534	-434.6305	0.167993
535	-434.1304	0.1520605
536	-433.6304	0.1416131
537	-433.1303	0.1400851
538	-432.6303	0.1361266
539	-432.1303	0.1219066
540	-431.6302	0.1128077
541	-431.1302	0.1133167
542	-430.6302	0.1097064
543	-430.1301	0.1006961
544	-429.6301	9.53E-02
545	-429.1301	8.98E-02
546	-428.63	8.82E-02
547	-428.13	8.59E-02
548	-427.6299	7.88E-02
549	-427.1299	7.41E-02
550	-426.6299	7.33E-02
551	-426.1298	7.13E-02
552	-425.6298	6.62E-02
553	-425.1298	6.47E-02
554	-424.6297	5.88E-02
555	-424.1297	5.84E-02
556	-423.6296	5.64E-02
557	-423.1296	5.57E-02
558	-422.6295	5.51E-02
559	-422.1295	5.29E-02
560	-421.6295	4.97E-02
561	-421.1295	4.60E-02
562	-420.6294	4.48E-02
563	-420.1294	4.08E-02
564	-419.6293	4.11E-02
565	-419.1293	4.12E-02
566	-418.6293	4.05E-02
567	-418.1292	3.78E-02
568	-417.6292	3.51E-02

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569	-417.1292	3.43E-02
570	-416.6291	3.20E-02
571	-416.1291	3.19E-02
572	-415.629	3.23E-02
573	-415.129	3.14E-02
574	-414.629	2.91E-02
575	-414.1289	2.76E-02
576	-413.6289	2.65E-02
577	-413.1288	2.53E-02
578	-412.6288	2.52E-02
579	-412.1288	2.56E-02
580	-411.6287	2.46E-02
581	-411.1287	2.29E-02
582	-410.6287	2.18E-02
583	-410.1286	2.06E-02
584	-409.6286	2.04E-02
585	-409.1285	2.03E-02
586	-408.6285	1.99E-02
587	-408.1285	1.94E-02
588	-407.6284	1.89E-02
589	-407.1284	1.89E-02
590	-406.6284	1.84E-02
591	-406.1283	1.75E-02
592	-405.6283	1.70E-02
593	-405.1282	1.64E-02
594	-404.6282	1.59E-02
595	-404.1282	1.55E-02
596	-403.6281	1.49E-02
597	-403.1281	1.46E-02
598	-402.6281	1.40E-02
599	-402.128	1.36E-02
600	-401.628	1.33E-02
601	-401.1279	1.29E-02
602	-400.6279	1.27E-02
603	-400.1279	1.23E-02
604	-399.6278	1.19E-02
605	-399.1278	1.18E-02
606	-398.6277	1.14E-02

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607	-398.1277	1.12E-02
608	-397.6277	1.09E-02
609	-397.1276	1.06E-02
610	-396.6276	1.04E-02
611	-396.1276	1.01E-02
612	-395.6275	9.93E-03
613	-395.1275	9.64E-03
614	-394.6274	9.35E-03
615	-394.1274	9.25E-03
616	-393.6274	9.03E-03
617	-393.1273	8.78E-03
618	-392.6273	8.59E-03
619	-392.1273	8.18E-03
620	-391.6272	7.98E-03
621	-391.1272	7.70E-03
622	-390.6271	7.71E-03
623	-390.1271	7.39E-03
624	-389.6271	7.41E-03
625	-389.127	7.34E-03
626	-388.627	7.05E-03
627	-388.127	6.95E-03
628	-387.6269	6.89E-03
629	-387.1269	6.82E-03
630	-386.6268	6.70E-03
631	-386.1268	6.63E-03
632	-385.6268	6.42E-03
633	-385.1267	6.34E-03
634	-384.6267	6.26E-03
635	-384.1266	6.12E-03
636	-383.6266	6.14E-03
637	-383.1266	6.09E-03
638	-382.6266	6.16E-03
639	-382.1265	6.21E-03
640	-381.6265	6.10E-03
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642	-380.6264	5.75E-03
643	-380.1263	5.57E-03
644	-379.6263	5.38E-03

645	-379.1263	5.12E-03
646	-378.6263	5.14E-03
647	-378.1262	5.05E-03
648	-377.6262	5.00E-03
649	-377.1261	4.93E-03
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656	-373.6259	4.63E-03
657	-373.1258	4.64E-03
658	-372.6258	4.48E-03
659	-372.1258	4.54E-03
660	-371.6257	4.40E-03
661	-371.1257	4.50E-03
662	-370.6256	4.55E-03
663	-370.1256	4.49E-03
664	-369.6255	4.67E-03
665	-369.1255	4.65E-03
666	-368.6255	5.00E-03
667	-368.1255	5.17E-03
668	-367.6254	5.17E-03
669	-367.1254	4.94E-03
670	-366.6253	4.66E-03
671	-366.1253	5.04E-03
672	-365.6253	5.02E-03
673	-365.1252	5.50E-03
674	-364.6252	6.69E-03
675	-364.1252	5.64E-03
676	-363.6251	5.78E-03
677	-363.1251	5.94E-03
678	-362.625	6.07E-03
679	-362.125	5.12E-03
680	-361.625	6.73E-03
681	-361.1249	7.27E-03
682	-360.6249	5.87E-03

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683	-360.1248	7.76E-03
684	-359.6248	8.24E-03
685	-359.1248	8.33E-03
686	-358.6247	6.04E-03
687	-358.1247	9.82E-03
688	-357.6247	1.00E-02
689	-357.1246	7.97E-03
690	-356.6246	1.09E-02
691	-356.1245	1.19E-02
692	-355.6245	1.18E-02
693	-355.1245	7.92E-03
694	-354.6244	1.47E-02
695	-354.1244	1.41E-02
696	-353.6244	1.30E-02
697	-353.1243	1.56E-02
698	-352.6243	1.89E-02
699	-352.1242	2.07E-02
700	-351.6242	1.64E-02
701	-351.1242	1.40E-02
702	-350.6241	1.38E-02
703	-350.1241	1.66E-02
704	-349.6241	1.71E-02
705	-349.124	2.13E-02
706	-348.624	2.31E-02
707	-348.1239	1.98E-02
708	-347.6239	2.05E-02
709	-347.1239	2.21E-02
710	-346.6238	2.85E-02
711	-346.1238	2.94E-02
712	-345.6237	2.53E-02
713	-345.1237	3.38E-02
714	-344.6237	3.60E-02
715	-344.1236	4.37E-02
716	-343.6236	4.32E-02
717	-343.1236	3.79E-02
718	-342.6235	4.55E-02
719	-342.1235	5.89E-02
720	-341.6234	5.30E-02

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721	-341.1234	5.10E-02
722	-340.6234	7.01E-02
723	-340.1233	6.52E-02
724	-339.6233	6.92E-02
725	-339.1233	8.63E-02
726	-338.6232	8.80E-02
727	-338.1232	9.43E-02
728	-337.6231	0.1036826
729	-337.1231	0.1115509
730	-336.6231	0.1325004
731	-336.123	0.1417532
732	-335.623	0.1604067
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796	-303.6206	7.82E-02

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1201	-101.1053	1.02E-02
1202	-100.6053	1.01E-02
1203	-100.1052	1.43E-02
1204	-99.60519	1.28E-02
1205	-99.10515	1.59E-02
1206	-98.60511	1.78E-02
1207	-98.10507	1.50E-02
1208	-97.60504	1.84E-02
1209	-97.105	1.84E-02
1210	-96.60497	2.18E-02
1211	-96.10493	2.30E-02
1212	-95.60489	2.29E-02
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1214	-94.60481	2.97E-02

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1215	-94.10477	3.55E-02
1216	-93.60474	3.44E-02
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1219	-92.10462	4.93E-02
1220	-91.60458	4.32E-02
1221	-91.10455	4.71E-02
1222	-90.60451	5.88E-02
1223	-90.10447	5.48E-02
1224	-89.60443	6.54E-02
1225	-89.10439	7.39E-02
1226	-88.60436	7.51E-02
1227	-88.10432	8.60E-02
1228	-87.60429	9.17E-02
1229	-87.10425	0.1022123
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1231	-86.10417	0.1284481
1232	-85.60413	0.1450929
1233	-85.1041	0.1615626
1234	-84.60406	0.1867475
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1273	-65.10258	0.3528556
1274	-64.60255	0.3271945
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1297	-53.10168	8.53E-02
1298	-52.60164	7.83E-02
1299	-52.1016	7.31E-02
1300	-51.60157	7.29E-02
1301	-51.10153	7.09E-02
1302	-50.60149	6.57E-02
1303	-50.10146	6.38E-02
1304	-49.60142	5.84E-02
1305	-49.10138	5.80E-02
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1307	-48.1013	5.55E-02
1308	-47.60126	5.47E-02
1309	-47.10123	5.25E-02
1310	-46.60119	4.89E-02
1311	-46.10115	4.56E-02
1312	-45.60111	4.45E-02
1313	-45.10108	4.04E-02
1314	-44.60104	4.09E-02
1315	-44.101	4.09E-02
1316	-43.60096	4.02E-02
1317	-43.10093	3.72E-02
1318	-42.60089	3.48E-02
1319	-42.10085	3.40E-02
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1375	-14.09874	7.28E-03
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1389	-7.098209	6.18E-03
1390	-6.598171	6.07E-03
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1397	-3.097907	5.02E-03
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1404	0.4023568	4.74E-03

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1405	0.9023945	4.59E-03
1406	1.402432	4.61E-03
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1448	22.40402	1.91E-02
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1450	23.40409	1.59E-02
1451	23.90413	1.43E-02
1452	24.40417	1.37E-02
1453	24.90421	1.66E-02
1454	25.40424	1.73E-02
1455	25.90428	2.15E-02
1456	26.40432	2.33E-02
1457	26.90436	1.95E-02
1458	27.40439	2.10E-02
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1462	29.40454	2.56E-02
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1467	31.90473	3.92E-02
1468	32.40477	4.63E-02
1469	32.90481	6.05E-02
1470	33.40485	5.23E-02
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1472	34.40492	7.14E-02
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1592	94.40945	1.39E-02
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1594	95.40952	1.29E-02

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1622	109.4106	5.79E-03
1623	109.9106	5.48E-03
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1627	111.9108	5.10E-03
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1629	112.9108	5.07E-03
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1646	121.4115	3.53E-03
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1648	122.4116	3.20E-03
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1652	124.4117	2.90E-03
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1659	127.912	2.53E-03
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1664	130.4122	2.67E-03
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1666	131.4122	2.30E-03
1667	131.9123	2.12E-03
1668	132.4123	2.11E-03
1669	132.9124	2.08E-03
1670	133.4124	2.07E-03

1671	133.9124	2.01E-03
1672	134.4125	1.97E-03
1673	134.9125	1.95E-03
1674	135.4125	1.94E-03
1675	135.9126	1.92E-03
1676	136.4126	1.87E-03
1677	136.9127	1.86E-03
1678	137.4127	1.79E-03
1679	137.9127	1.78E-03
1680	138.4128	1.71E-03
1681	138.9128	1.73E-03
1682	139.4128	1.67E-03
1683	139.9129	1.75E-03
1684	140.4129	1.70E-03
1685	140.913	1.63E-03
1686	141.413	1.51E-03
1687	141.913	1.51E-03
1688	142.4131	1.47E-03
1689	142.9131	1.53E-03
1690	143.4131	1.48E-03
1691	143.9132	1.42E-03
1692	144.4132	1.34E-03
1693	144.9133	1.30E-03
1694	145.4133	1.25E-03
1695	145.9133	1.23E-03
1696	146.4134	1.21E-03
1697	146.9134	1.19E-03
1698	147.4135	1.18E-03
1699	147.9135	1.16E-03
1700	148.4135	1.13E-03
1701	148.9136	1.10E-03
1702	149.4136	1.07E-03
1703	149.9136	1.06E-03
1704	150.4137	1.05E-03
1705	150.9137	1.06E-03
1706	151.4138	1.02E-03
1707	151.9138	9.81E-04
1708	152.4138	9.41E-04

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1709	152.9139	9.57E-04
1710	153.4139	9.29E-04
1711	153.9139	9.69E-04
1712	154.414	9.21E-04
1713	154.914	8.73E-04
1714	155.414	8.29E-04
1715	155.9141	8.58E-04
1716	156.4141	8.57E-04
1717	156.9142	8.78E-04
1718	157.4142	8.26E-04
1719	157.9142	7.75E-04
1720	158.4143	7.45E-04
1721	158.9143	7.63E-04
1722	159.4144	7.88E-04
1723	159.9144	7.92E-04
1724	160.4144	7.38E-04
1725	160.9145	6.83E-04
1726	161.4145	6.64E-04
1727	161.9145	6.66E-04
1728	162.4146	6.72E-04
1729	162.9146	6.80E-04
1730	163.4147	6.69E-04
1731	163.9147	6.52E-04
1732	164.4147	6.37E-04
1733	164.9148	6.25E-04
1734	165.4148	6.09E-04
1735	165.9148	5.98E-04
1736	166.4149	5.93E-04
1737	166.9149	5.80E-04
1738	167.415	5.68E-04
1739	167.915	5.63E-04
1740	168.415	5.42E-04
1741	168.9151	5.13E-04
1742	169.4151	4.81E-04
1743	169.9151	4.74E-04
1744	170.4152	4.77E-04
1745	170.9152	4.92E-04
1746	171.4153	4.88E-04

1747	171.9153	4.69E-04
1748	172.4153	4.41E-04
1749	172.9154	4.29E-04
1750	173.4154	4.34E-04
1751	173.9155	4.49E-04
1752	174.4155	4.55E-04
1753	174.9155	4.57E-04
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1755	175.9156	4.42E-04
1756	176.4156	4.35E-04
1757	176.9157	4.31E-04
1758	177.4157	4.18E-04
1759	177.9158	4.05E-04
1760	178.4158	4.09E-04
1761	178.9158	4.19E-04
1762	179.4159	4.24E-04
1763	179.9159	4.21E-04
1764	180.4159	4.00E-04
1765	180.916	3.79E-04
1766	181.416	3.75E-04
1767	181.916	3.88E-04
1768	182.4161	3.87E-04
1769	182.9161	3.80E-04
1770	183.4162	3.60E-04
1771	183.9162	3.48E-04
1772	184.4162	3.47E-04
1773	184.9163	3.47E-04
1774	185.4163	3.35E-04
1775	185.9164	3.27E-04
1776	186.4164	3.12E-04
1777	186.9164	2.98E-04
1778	187.4165	2.81E-04
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1780	188.4165	2.74E-04
1781	188.9166	2.93E-04
1782	189.4166	2.89E-04
1783	189.9167	2.64E-04
1784	190.4167	2.50E-04

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1785	190.9167	2.54E-04
1786	191.4168	2.59E-04
1787	191.9168	2.62E-04
1788	192.4168	2.63E-04
1789	192.9169	2.57E-04
1790	193.4169	2.54E-04
1791	193.917	2.50E-04
1792	194.417	2.46E-04
1793	194.917	2.42E-04
1794	195.4171	2.39E-04
1795	195.9171	2.35E-04
1796	196.4171	2.33E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
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2	-700.6505	1.03E-03
3	-700.1505	1.05E-03
4	-699.6505	1.07E-03
5	-699.1505	1.07E-03
6	-698.6504	1.05E-03
7	-698.1503	1.03E-03
8	-697.6503	1.02E-03
9	-697.1503	1.02E-03
10	-696.6502	1.02E-03
11	-696.1502	1.03E-03
12	-695.6501	1.04E-03
13	-695.1501	1.05E-03
14	-694.6501	1.05E-03
15	-694.15	1.05E-03
16	-693.65	1.05E-03
17	-693.15	1.04E-03
18	-692.65	1.05E-03
19	-692.1499	1.05E-03
20	-691.6498	1.01E-03
21	-691.1498	1.07E-03
22	-690.6498	1.09E-03
23	-690.1497	1.11E-03
24	-689.6497	1.12E-03
25	-689.1497	1.13E-03
26	-688.6497	1.14E-03
27	-688.1496	1.14E-03
28	-687.6495	1.14E-03
29	-687.1495	1.14E-03
30	-686.6495	1.14E-03
31	-686.1495	1.13E-03
32	-685.6494	1.12E-03
33	-685.1494	1.11E-03
34	-684.6494	1.12E-03
35	-684.1493	1.12E-03
36	-683.6492	1.13E-03

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37	-683.1492	1.13E-03
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42	-680.649	1.15E-03
43	-680.149	1.16E-03
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46	-678.6489	1.19E-03
47	-678.1489	1.18E-03
48	-677.6488	1.18E-03
49	-677.1487	1.17E-03
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53	-675.1486	1.19E-03
54	-674.6486	1.21E-03
55	-674.1486	1.22E-03
56	-673.6485	1.22E-03
57	-673.1484	1.23E-03
58	-672.6484	1.23E-03
59	-672.1484	1.23E-03
60	-671.6484	1.24E-03
61	-671.1483	1.25E-03
62	-670.6483	1.25E-03
63	-670.1483	1.25E-03
64	-669.6482	1.25E-03
65	-669.1481	1.26E-03
66	-668.6481	1.28E-03
67	-668.1481	1.30E-03
68	-667.6481	1.30E-03
69	-667.148	1.31E-03
70	-666.6479	1.33E-03
71	-666.1479	1.33E-03
72	-665.6479	1.33E-03
73	-665.1479	1.31E-03
74	-664.6478	1.28E-03



75	-664.1478	1.26E-03
76	-663.6478	1.26E-03
77	-663.1477	1.27E-03
78	-662.6476	1.29E-03
79	-662.1476	1.31E-03
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81	-661.1476	1.37E-03
82	-660.6475	1.39E-03
83	-660.1475	1.39E-03
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89	-657.1473	1.36E-03
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93	-655.1471	1.46E-03
94	-654.6471	1.48E-03
95	-654.147	1.45E-03
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127	-638.1458	1.62E-03
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129	-637.1458	1.66E-03
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131	-636.1457	1.73E-03
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137	-633.1454	1.72E-03
138	-632.6454	1.75E-03
139	-632.1454	1.76E-03
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141	-631.1453	1.77E-03
142	-630.6453	1.80E-03
143	-630.1452	1.83E-03
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145	-629.1451	1.83E-03
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158	-622.6447	1.81E-03
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160	-621.6446	1.88E-03
161	-621.1445	1.92E-03
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163	-620.1445	1.98E-03
164	-619.6444	2.02E-03
165	-619.1444	2.01E-03
166	-618.6443	1.97E-03
167	-618.1443	1.95E-03
168	-617.6443	1.98E-03
169	-617.1442	2.04E-03
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173	-615.1441	2.12E-03
174	-614.644	2.12E-03
175	-614.144	2.12E-03
176	-613.644	2.10E-03
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181	-611.1438	2.08E-03
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183	-610.1437	2.14E-03
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185	-609.1436	2.19E-03
186	-608.6436	2.15E-03
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273	-565.1403	3.42E-03
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336	-533.6379	5.68E-03
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339	-532.1378	5.31E-03
340	-531.6378	5.33E-03

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1691	143.9132	6.47E-04
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		#	Date		
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1785	190.9167	5.26E-04
1786	191.4168	5.23E-04
1787	191.9168	5.21E-04
1788	192.4168	5.19E-04
1789	192.9169	5.17E-04
1790	193.4169	5.16E-04
1791	193.917	5.14E-04
1792	194.417	5.13E-04
1793	194.917	5.11E-04
1794	195.4171	5.10E-04
1795	195.9171	5.09E-04
1796	196.4171	5.08E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.30E-05
2	-700.6505	3.34E-05
3	-700.1505	3.36E-05
4	-699.6505	3.38E-05
5	-699.1505	3.39E-05
6	-698.6504	3.40E-05
7	-698.1503	3.42E-05
8	-697.6503	3.46E-05
9	-697.1503	3.51E-05
10	-696.6502	3.54E-05
11	-696.1502	3.56E-05
12	-695.6501	3.58E-05
13	-695.1501	3.57E-05
14	-694.6501	3.56E-05
15	-694.15	3.58E-05
16	-693.65	3.61E-05
17	-693.15	3.64E-05
18	-692.65	3.66E-05
19	-692.1499	3.69E-05
20	-691.6498	3.72E-05
21	-691.1498	3.75E-05
22	-690.6498	3.79E-05
23	-690.1497	3.79E-05
24	-689.6497	3.81E-05
25	-689.1497	3.84E-05
26	-688.6497	3.86E-05
27	-688.1496	3.90E-05
28	-687.6495	3.97E-05
29	-687.1495	4.02E-05
30	-686.6495	4.02E-05
31	-686.1495	4.01E-05
32	-685.6494	4.01E-05
33	-685.1494	4.01E-05
34	-684.6494	4.07E-05
35	-684.1493	4.14E-05
36	-683.6492	4.17E-05

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37	-683.1492	4.15E-05
38	-682.6492	4.13E-05
39	-682.1492	4.14E-05
40	-681.6491	4.19E-05
41	-681.149	4.27E-05
42	-680.649	4.35E-05
43	-680.149	4.37E-05
44	-679.6489	4.37E-05
45	-679.1489	4.36E-05
46	-678.6489	4.39E-05
47	-678.1489	4.46E-05
48	-677.6488	4.53E-05
49	-677.1487	4.59E-05
50	-676.6487	4.61E-05
51	-676.1487	4.60E-05
52	-675.6487	4.63E-05
53	-675.1486	4.70E-05
54	-674.6486	4.74E-05
55	-674.1486	4.77E-05
56	-673.6485	4.78E-05
57	-673.1484	4.77E-05
58	-672.6484	4.77E-05
59	-672.1484	4.84E-05
60	-671.6484	4.89E-05
61	-671.1483	4.94E-05
62	-670.6483	4.98E-05
63	-670.1483	4.98E-05
64	-669.6482	4.97E-05
65	-669.1481	5.02E-05
66	-668.6481	5.07E-05
67	-668.1481	5.08E-05
68	-667.6481	5.12E-05
69	-667.148	5.18E-05
70	-666.6479	5.20E-05
71	-666.1479	5.23E-05
72	-665.6479	5.26E-05
73	-665.1479	5.29E-05
74	-664.6478	5.32E-05



75	-664.1478	5.35E-05
76	-663.6478	5.39E-05
77	-663.1477	5.42E-05
78	-662.6476	5.46E-05
79	-662.1476	5.49E-05
80	-661.6476	5.50E-05
81	-661.1476	5.53E-05
82	-660.6475	5.57E-05
83	-660.1475	5.58E-05
84	-659.6475	5.60E-05
85	-659.1474	5.66E-05
86	-658.6474	5.72E-05
87	-658.1473	5.74E-05
88	-657.6473	5.77E-05
89	-657.1473	5.78E-05
90	-656.6472	5.85E-05
91	-656.1472	6.00E-05
92	-655.6472	6.10E-05
93	-655.1471	5.97E-05
94	-654.6471	5.99E-05
95	-654.147	6.35E-05
96	-653.647	6.50E-05
97	-653.147	6.43E-05
98	-652.6469	6.45E-05
99	-652.1469	6.64E-05
100	-651.6469	6.74E-05
101	-651.1468	6.83E-05
102	-650.6468	7.12E-05
103	-650.1467	7.47E-05
104	-649.6467	7.65E-05
105	-649.1467	7.83E-05
106	-648.6466	8.02E-05
107	-648.1466	8.10E-05
108	-647.6465	7.91E-05
109	-647.1465	7.63E-05
110	-646.6465	7.45E-05
111	-646.1464	7.65E-05
112	-645.6464	7.82E-05

113	-645.1464	7.82E-05
114	-644.6463	7.83E-05
115	-644.1463	7.85E-05
116	-643.6462	7.87E-05
117	-643.1462	7.91E-05
118	-642.6462	7.90E-05
119	-642.1461	7.76E-05
120	-641.6461	7.78E-05
121	-641.1461	7.88E-05
122	-640.646	7.97E-05
123	-640.146	8.08E-05
124	-639.6459	8.23E-05
125	-639.1459	8.41E-05
126	-638.6459	8.63E-05
127	-638.1458	8.58E-05
128	-637.6458	8.25E-05
129	-637.1458	8.13E-05
130	-636.6457	8.19E-05
131	-636.1457	8.27E-05
132	-635.6456	8.35E-05
133	-635.1456	8.42E-05
134	-634.6456	8.60E-05
135	-634.1455	8.90E-05
136	-633.6455	9.00E-05
137	-633.1454	8.93E-05
138	-632.6454	8.94E-05
139	-632.1454	9.10E-05
140	-631.6453	9.29E-05
141	-631.1453	9.37E-05
142	-630.6453	9.31E-05
143	-630.1452	9.36E-05
144	-629.6452	9.58E-05
145	-629.1451	9.72E-05
146	-628.6451	9.73E-05
147	-628.1451	9.67E-05
148	-627.645	9.69E-05
149	-627.145	9.75E-05
150	-626.645	9.84E-05

151	-626.1449	9.92E-05
152	-625.6449	9.97E-05
153	-625.1448	1.00E-04
154	-624.6448	1.01E-04
155	-624.1448	1.02E-04
156	-623.6447	1.03E-04
157	-623.1447	1.04E-04
158	-622.6447	1.04E-04
159	-622.1446	1.05E-04
160	-621.6446	1.06E-04
161	-621.1445	1.07E-04
162	-620.6445	1.07E-04
163	-620.1445	1.08E-04
164	-619.6444	1.09E-04
165	-619.1444	1.10E-04
166	-618.6443	1.13E-04
167	-618.1443	1.15E-04
168	-617.6443	1.15E-04
169	-617.1442	1.11E-04
170	-616.6442	1.07E-04
171	-616.1442	1.07E-04
172	-615.6441	1.08E-04
173	-615.1441	1.08E-04
174	-614.644	1.09E-04
175	-614.144	1.10E-04
176	-613.644	1.14E-04
177	-613.1439	1.17E-04
178	-612.6439	1.13E-04
179	-612.1439	1.13E-04
180	-611.6438	1.14E-04
181	-611.1438	1.15E-04
182	-610.6437	1.17E-04
183	-610.1437	1.17E-04
184	-609.6437	1.21E-04
185	-609.1436	1.33E-04
186	-608.6436	1.38E-04
187	-608.1436	1.33E-04
188	-607.6435	1.27E-04

189	-607.1435	1.24E-04
190	-606.6434	1.22E-04
191	-606.1434	1.22E-04
192	-605.6434	1.23E-04
193	-605.1433	1.30E-04
194	-604.6433	1.40E-04
195	-604.1432	1.40E-04
196	-603.6432	1.35E-04
197	-603.1432	1.32E-04
198	-602.6431	1.29E-04
199	-602.1431	1.28E-04
200	-601.6431	1.28E-04
201	-601.143	1.30E-04
202	-600.643	1.33E-04
203	-600.1429	1.36E-04
204	-599.6429	1.34E-04
205	-599.1429	1.34E-04
206	-598.6428	1.36E-04
207	-598.1428	1.38E-04
208	-597.6428	1.36E-04
209	-597.1427	1.34E-04
210	-596.6427	1.36E-04
211	-596.1426	1.37E-04
212	-595.6426	1.38E-04
213	-595.1426	1.38E-04
214	-594.6425	1.39E-04
215	-594.1425	1.39E-04
216	-593.6425	1.40E-04
217	-593.1425	1.40E-04
218	-592.6424	1.43E-04
219	-592.1423	1.46E-04
220	-591.6423	1.50E-04
221	-591.1423	1.53E-04
222	-590.6422	1.57E-04
223	-590.1422	1.55E-04
224	-589.6422	1.48E-04
225	-589.1422	1.46E-04
226	-588.6421	1.53E-04

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227	-588.142	1.64E-04
228	-587.642	1.65E-04
229	-587.142	1.56E-04
230	-586.6419	1.50E-04
231	-586.1419	1.50E-04
232	-585.6418	1.49E-04
233	-585.1418	1.47E-04
234	-584.6418	1.48E-04
235	-584.1417	1.51E-04
236	-583.6417	1.49E-04
237	-583.1417	1.48E-04
238	-582.6417	1.49E-04
239	-582.1416	1.51E-04
240	-581.6415	1.52E-04
241	-581.1415	1.53E-04
242	-580.6415	1.53E-04
243	-580.1414	1.51E-04
244	-579.6414	1.52E-04
245	-579.1414	1.54E-04
246	-578.6414	1.56E-04
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251	-576.1412	1.57E-04
252	-575.6411	1.59E-04
253	-575.1411	1.59E-04
254	-574.6411	1.60E-04
255	-574.141	1.66E-04
256	-573.6409	1.82E-04
257	-573.1409	1.91E-04
258	-572.6409	1.90E-04
259	-572.1409	1.79E-04
260	-571.6408	1.69E-04
261	-571.1407	1.68E-04
262	-570.6407	1.84E-04
263	-570.1407	1.97E-04
264	-569.6406	1.97E-04

265	-569.1406	1.84E-04
266	-568.6406	1.72E-04
267	-568.1406	1.65E-04
268	-567.6405	1.64E-04
269	-567.1404	1.63E-04
270	-566.6404	1.64E-04
271	-566.1404	1.64E-04
272	-565.6404	1.63E-04
273	-565.1403	1.64E-04
274	-564.6403	1.77E-04
275	-564.1403	1.73E-04
276	-563.6402	1.73E-04
277	-563.1401	1.75E-04
278	-562.6401	1.74E-04
279	-562.1401	1.79E-04
280	-561.6401	2.00E-04
281	-561.14	1.98E-04
282	-560.64	1.77E-04
283	-560.14	1.76E-04
284	-559.6399	1.84E-04
285	-559.1398	1.79E-04
286	-558.6398	1.82E-04
287	-558.1398	1.94E-04
288	-557.6398	1.72E-04
289	-557.1397	1.82E-04
290	-556.6396	1.86E-04
291	-556.1396	1.81E-04
292	-555.6396	1.80E-04
293	-555.1396	1.83E-04
294	-554.6395	1.70E-04
295	-554.1395	1.90E-04
296	-553.6395	1.87E-04
297	-553.1394	1.66E-04
298	-552.6393	1.78E-04
299	-552.1393	1.66E-04
300	-551.6393	1.61E-04
301	-551.1393	1.81E-04
302	-550.6392	1.69E-04

303	-550.1392	1.52E-04
304	-549.6392	1.61E-04
305	-549.1391	1.56E-04
306	-548.6391	1.69E-04
307	-548.139	1.98E-04
308	-547.639	1.69E-04
309	-547.139	1.76E-04
310	-546.6389	1.61E-04
311	-546.1389	1.68E-04
312	-545.6389	1.83E-04
313	-545.1388	2.05E-04
314	-544.6388	1.84E-04
315	-544.1387	2.17E-04
316	-543.6387	2.33E-04
317	-543.1387	3.07E-04
318	-542.6386	2.80E-04
319	-542.1385	2.33E-04
320	-541.6385	2.20E-04
321	-541.1385	2.44E-04
322	-540.6385	3.25E-04
323	-540.1384	4.14E-04
324	-539.6384	3.52E-04
325	-539.1384	3.07E-04
326	-538.6383	2.77E-04
327	-538.1383	2.72E-04
328	-537.6382	2.59E-04
329	-537.1382	2.92E-04
330	-536.6382	2.73E-04
331	-536.1381	3.04E-04
332	-535.6381	2.70E-04
333	-535.1381	2.83E-04
334	-534.638	2.41E-04
335	-534.138	2.44E-04
336	-533.6379	2.54E-04
337	-533.1379	2.75E-04
338	-532.6379	2.15E-04
339	-532.1378	2.23E-04
340	-531.6378	2.16E-04

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341	-531.1378	4.25E-04
342	-530.6377	5.24E-04
343	-530.1377	8.02E-04
344	-529.6376	9.03E-04
345	-529.1376	9.46E-04
346	-528.6376	5.92E-04
347	-528.1375	2.92E-04
348	-527.6375	2.49E-04
349	-527.1375	4.01E-04
350	-526.6374	2.88E-04
351	-526.1374	2.99E-04
352	-525.6373	5.43E-04
353	-525.1373	7.45E-04
354	-524.6373	4.34E-04
355	-524.1372	3.40E-04
356	-523.6372	2.99E-04
357	-523.1371	4.06E-04
358	-522.6371	3.02E-04
359	-522.1371	4.02E-04
360	-521.637	6.28E-04
361	-521.137	7.76E-04
362	-520.637	5.37E-04
363	-520.1369	9.22E-04
364	-519.6369	9.69E-04
365	-519.1368	1.21E-03
366	-518.6368	1.43E-03
367	-518.1368	1.64E-03
368	-517.6367	1.53E-03
369	-517.1367	1.21E-03
370	-516.6367	9.32E-04
371	-516.1366	8.58E-04
372	-515.6366	6.23E-04
373	-515.1365	6.36E-04
374	-514.6365	6.27E-04
375	-514.1365	6.69E-04
376	-513.6364	6.71E-04
377	-513.1364	6.44E-04
378	-512.6364	5.78E-04

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379	-512.1363	5.72E-04
380	-511.6363	5.66E-04
381	-511.1362	5.72E-04
382	-510.6362	7.61E-04
383	-510.1362	6.32E-04
384	-509.6361	6.74E-04
385	-509.1361	6.64E-04
386	-508.636	6.86E-04
387	-508.136	7.06E-04
388	-507.636	7.36E-04
389	-507.1359	7.84E-04
390	-506.6359	8.33E-04
391	-506.1359	9.25E-04
392	-505.6358	9.18E-04
393	-505.1358	9.49E-04
394	-504.6357	1.05E-03
395	-504.1357	1.14E-03
396	-503.6357	1.22E-03
397	-503.1357	1.28E-03
398	-502.6356	1.28E-03
399	-502.1356	1.41E-03
400	-501.6355	1.48E-03
401	-501.1355	1.47E-03
402	-500.6354	1.54E-03
403	-500.1354	1.53E-03
404	-499.6354	1.48E-03
405	-499.1353	1.49E-03
406	-498.6353	1.47E-03
407	-498.1353	1.65E-03
408	-497.6352	1.53E-03
409	-497.1352	1.60E-03
410	-496.6351	1.88E-03
411	-496.1351	1.88E-03
412	-495.6351	1.96E-03
413	-495.135	1.95E-03
414	-494.635	2.08E-03
415	-494.1349	2.44E-03
416	-493.6349	2.86E-03

417	-493.1349	3.47E-03
418	-492.6349	3.79E-03
419	-492.1348	2.83E-03
420	-491.6348	2.33E-03
421	-491.1347	2.35E-03
422	-490.6347	2.62E-03
423	-490.1346	3.55E-03
424	-489.6346	4.66E-03
425	-489.1346	3.51E-03
426	-488.6346	3.02E-03
427	-488.1345	3.85E-03
428	-487.6345	4.13E-03
429	-487.1344	3.26E-03
430	-486.6344	5.37E-03
431	-486.1343	5.48E-03
432	-485.6343	3.87E-03
433	-485.1343	5.24E-03
434	-484.6342	6.30E-03
435	-484.1342	6.64E-03
436	-483.6342	4.51E-03
437	-483.1341	9.15E-03
438	-482.6341	8.77E-03
439	-482.1341	6.00E-03
440	-481.634	8.11E-03
441	-481.134	9.27E-03
442	-480.6339	9.66E-03
443	-480.1339	6.45E-03
444	-479.6339	1.43E-02
445	-479.1338	1.35E-02
446	-478.6338	1.11E-02
447	-478.1338	1.18E-02
448	-477.6337	1.56E-02
449	-477.1337	1.80E-02
450	-476.6336	1.36E-02
451	-476.1336	1.06E-02
452	-475.6336	1.06E-02
453	-475.1335	1.47E-02
454	-474.6335	1.35E-02

455	-474.1335	1.62E-02
456	-473.6334	1.83E-02
457	-473.1334	1.58E-02
458	-472.6333	1.87E-02
459	-472.1333	1.91E-02
460	-471.6333	2.25E-02
461	-471.1332	2.37E-02
462	-470.6332	2.32E-02
463	-470.1331	3.26E-02
464	-469.6331	3.17E-02
465	-469.1331	3.62E-02
466	-468.633	3.61E-02
467	-468.133	3.56E-02
468	-467.633	4.33E-02
469	-467.1329	5.01E-02
470	-466.6329	4.52E-02
471	-466.1328	4.73E-02
472	-465.6328	6.05E-02
473	-465.1328	5.75E-02
474	-464.6327	6.60E-02
475	-464.1327	7.63E-02
476	-463.6327	7.86E-02
477	-463.1326	8.53E-02
478	-462.6326	9.54E-02
479	-462.1325	1.04E-01
480	-461.6325	0.1217397
481	-461.1325	0.1319506
482	-460.6324	0.1506897
483	-460.1324	0.1660175
484	-459.6324	0.1907291
485	-459.1323	0.2206436
486	-458.6323	0.2539603
487	-458.1322	0.2868412
488	-457.6322	0.3321373
489	-457.1322	0.3840613
490	-456.6321	0.4308807
491	-456.1321	0.5315373
492	-455.632	0.6593128

493	-455.132	0.8243613
494	-454.632	0.9312152
495	-454.1319	1.189371
496	-453.6319	1.452588
497	-453.1319	1.826062
498	-452.6318	2.419529
499	-452.1318	3.276213
500	-451.6317	4.226683
501	-451.1317	5.683594
502	-450.6317	7.115712
503	-450.1316	8.120946
504	-449.6316	8.015408
505	-449.1316	6.842583
506	-448.6315	5.445239
507	-448.1315	4.282133
508	-447.6314	3.339536
509	-447.1314	2.656367
510	-446.6314	2.183331
511	-446.1313	1.709701
512	-445.6313	1.407034
513	-445.1313	1.184137
514	-444.6312	0.980091
515	-444.1312	0.8665602
516	-443.6311	0.8046495
517	-443.1311	0.7079656
518	-442.6311	0.6047871
519	-442.131	0.5336707
520	-441.631	0.4718668
521	-441.131	0.4318039
522	-440.6309	0.3953295
523	-440.1309	0.36314
524	-439.6309	0.3366087
525	-439.1308	0.3084045
526	-438.6308	0.2840211
527	-438.1307	0.2676105
528	-437.6307	0.2477142
529	-437.1306	0.2284576
530	-436.6306	0.2068096

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531	-436.1306	0.2037922
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533	-435.1305	0.1684671
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536	-433.6304	0.1446115
537	-433.1303	0.1428947
538	-432.6303	0.1390928
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540	-431.6302	0.1149492
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542	-430.6302	0.1119763
543	-430.1301	0.1025238
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545	-429.1301	9.16E-02
546	-428.63	8.99E-02
547	-428.13	8.76E-02
548	-427.6299	8.03E-02
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550	-426.6299	7.46E-02
551	-426.1298	7.27E-02
552	-425.6298	6.75E-02
553	-425.1298	6.56E-02
554	-424.6297	5.99E-02
555	-424.1297	5.95E-02
556	-423.6296	5.71E-02
557	-423.1296	5.67E-02
558	-422.6295	5.61E-02
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580	-411.6287	2.49E-02
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586	-408.6285	2.01E-02
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597	-403.1281	1.48E-02
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600	-401.628	1.35E-02
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622	-390.6271	7.86E-03
623	-390.1271	7.52E-03
624	-389.6271	7.52E-03
625	-389.127	7.47E-03
626	-388.627	7.13E-03
627	-388.127	7.08E-03
628	-387.6269	7.01E-03
629	-387.1269	6.92E-03
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632	-385.6268	6.55E-03
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634	-384.6267	6.40E-03
635	-384.1266	6.25E-03
636	-383.6266	6.29E-03
637	-383.1266	6.20E-03
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661	-371.1257	4.68E-03
662	-370.6256	4.73E-03
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674	-364.6252	6.83E-03
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676	-363.6251	6.15E-03
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679	-362.125	5.52E-03
680	-361.625	6.96E-03
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698	-352.6243	1.95E-02
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700	-351.6242	1.69E-02
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705	-349.124	2.22E-02
706	-348.624	2.42E-02
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708	-347.6239	2.16E-02
709	-347.1239	2.34E-02
710	-346.6238	2.97E-02
711	-346.1238	3.08E-02
712	-345.6237	2.67E-02
713	-345.1237	3.48E-02
714	-344.6237	3.80E-02
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716	-343.6236	4.45E-02
717	-343.1236	3.94E-02
718	-342.6235	4.72E-02
719	-342.1235	6.20E-02
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721	-341.1234	5.29E-02
722	-340.6234	7.34E-02
723	-340.1233	6.80E-02
724	-339.6233	7.19E-02
725	-339.1233	9.06E-02
726	-338.6232	9.18E-02
727	-338.1232	9.74E-02
728	-337.6231	0.1083865
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730	-336.6231	0.1381919
731	-336.123	0.1474485
732	-335.623	0.1671897
733	-335.123	0.1828998
734	-334.6229	0.2092038
735	-334.1229	0.2413139
736	-333.6228	0.2759638
737	-333.1228	0.3102491
738	-332.6228	0.3602551
739	-332.1227	0.410339
740	-331.6227	0.4585232
741	-331.1227	0.5696108
742	-330.6226	0.7036479
743	-330.1226	0.8676712
744	-329.6226	0.9849811
745	-329.1225	1.245477
746	-328.6225	1.523681
747	-328.1224	1.907761
748	-327.6224	2.512894
749	-327.1223	3.40082
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752	-325.6223	7.257111
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755	-324.1221	6.81497
756	-323.6221	5.408755
757	-323.122	4.201312
758	-322.622	3.294427

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763	-320.1218	1.144234
764	-319.6218	0.940868
765	-319.1218	0.8178458
766	-318.6217	0.7608255
767	-318.1217	0.6719282
768	-317.6216	0.5677376
769	-317.1216	0.4985166
770	-316.6216	0.4412097
771	-316.1215	0.4024781
772	-315.6215	0.3672796
773	-315.1215	0.3360054
774	-314.6214	0.3108255
775	-314.1214	0.2825208
776	-313.6213	0.261145
777	-313.1213	0.2447344
778	-312.6212	0.2254226
779	-312.1212	0.2075678
780	-311.6212	0.1877538
781	-311.1212	0.1868963
782	-310.6211	0.1789826
783	-310.1211	0.1501467
784	-309.621	0.1570616
785	-309.121	0.138619
786	-308.621	0.128852
787	-308.1209	0.1302064
788	-307.6209	0.1245666
789	-307.1208	0.1088976
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791	-306.1208	0.1043399
792	-305.6207	9.99E-02
793	-305.1207	8.94E-02
794	-304.6207	8.45E-02
795	-304.1206	8.06E-02
796	-303.6206	7.99E-02

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798	-302.6205	6.97E-02
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800	-301.6204	6.62E-02
801	-301.1204	6.41E-02
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804	-299.6203	5.14E-02
805	-299.1202	5.17E-02
806	-298.6202	4.94E-02
807	-298.1202	5.05E-02
808	-297.6201	5.00E-02
809	-297.1201	4.75E-02
810	-296.6201	4.32E-02
811	-296.12	3.96E-02
812	-295.62	3.86E-02
813	-295.1199	3.48E-02
814	-294.6199	3.60E-02
815	-294.1199	3.65E-02
816	-293.6198	3.58E-02
817	-293.1198	3.25E-02
818	-292.6198	3.00E-02
819	-292.1197	2.92E-02
820	-291.6197	2.70E-02
821	-291.1196	2.76E-02
822	-290.6196	2.84E-02
823	-290.1196	2.73E-02
824	-289.6195	2.50E-02
825	-289.1195	2.33E-02
826	-288.6194	2.19E-02
827	-288.1194	2.13E-02
828	-287.6194	2.15E-02
829	-287.1193	2.22E-02
830	-286.6193	2.10E-02
831	-286.1193	1.92E-02
832	-285.6192	1.82E-02
833	-285.1192	1.70E-02
834	-284.6191	1.70E-02

835	-284.1191	1.70E-02
836	-283.6191	1.66E-02
837	-283.119	1.64E-02
838	-282.619	1.62E-02
839	-282.119	1.62E-02
840	-281.6189	1.57E-02
841	-281.1189	1.48E-02
842	-280.6188	1.42E-02
843	-280.1188	1.37E-02
844	-279.6188	1.32E-02
845	-279.1187	1.28E-02
846	-278.6187	1.24E-02
847	-278.1187	1.22E-02
848	-277.6186	1.17E-02
849	-277.1186	1.13E-02
850	-276.6185	1.10E-02
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852	-275.6185	1.05E-02
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854	-274.6184	9.95E-03
855	-274.1183	9.73E-03
856	-273.6183	9.43E-03
857	-273.1183	9.27E-03
858	-272.6183	8.96E-03
859	-272.1182	8.67E-03
860	-271.6182	8.44E-03
861	-271.1181	8.21E-03
862	-270.6181	7.98E-03
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864	-269.618	7.43E-03
865	-269.118	7.26E-03
866	-268.618	7.06E-03
867	-268.1179	6.84E-03
868	-267.6179	6.68E-03
869	-267.1178	6.37E-03
870	-266.6178	6.17E-03
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872	-265.6177	5.96E-03

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878	-262.6175	5.18E-03
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880	-261.6174	5.07E-03
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882	-260.6173	4.83E-03
883	-260.1173	4.70E-03
884	-259.6172	4.61E-03
885	-259.1172	4.50E-03
886	-258.6172	4.56E-03
887	-258.1172	4.52E-03
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890	-256.617	4.72E-03
891	-256.117	4.52E-03
892	-255.617	4.22E-03
893	-255.1169	4.08E-03
894	-254.6169	3.84E-03
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896	-253.6168	3.66E-03
897	-253.1168	3.46E-03
898	-252.6167	3.27E-03
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900	-251.6167	2.92E-03
901	-251.1166	3.04E-03
902	-250.6166	2.94E-03
903	-250.1165	3.06E-03
904	-249.6165	3.12E-03
905	-249.1165	2.90E-03
906	-248.6164	2.71E-03
907	-248.1164	2.52E-03
908	-247.6164	2.44E-03
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910	-246.6163	2.57E-03

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919	-242.1159	2.07E-03
920	-241.6159	2.07E-03
921	-241.1159	2.02E-03
922	-240.6158	1.97E-03
923	-240.1158	1.94E-03
924	-239.6158	1.92E-03
925	-239.1157	1.90E-03
926	-238.6157	1.85E-03
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928	-237.6156	1.77E-03
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930	-236.6155	1.70E-03
931	-236.1155	1.70E-03
932	-235.6154	1.66E-03
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935	-234.1153	1.60E-03
936	-233.6153	1.49E-03
937	-233.1153	1.47E-03
938	-232.6152	1.45E-03
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943	-230.115	1.26E-03
944	-229.615	1.23E-03
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947	-228.1149	1.13E-03
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951	-226.1147	1.06E-03
952	-225.6147	1.01E-03
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955	-224.1146	1.01E-03
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958	-222.6145	8.75E-04
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983	-210.1135	5.34E-04
984	-209.6135	5.21E-04
985	-209.1134	5.09E-04
986	-208.6134	4.98E-04



987	-208.1134	4.88E-04
988	-207.6133	4.82E-04
989	-207.1133	4.71E-04
990	-206.6133	4.56E-04
991	-206.1132	4.28E-04
992	-205.6132	3.94E-04
993	-205.1131	3.88E-04
994	-204.6131	3.87E-04
995	-204.1131	3.94E-04
996	-203.613	3.93E-04
997	-203.113	3.80E-04
998	-202.613	3.48E-04
999	-202.1129	3.32E-04
1000	-201.6129	3.31E-04
1001	-201.1129	3.39E-04
1002	-200.6128	3.46E-04
1003	-200.1128	3.54E-04
1004	-199.6127	3.44E-04
1005	-199.1127	3.31E-04
1006	-198.6127	3.25E-04
1007	-198.1126	3.19E-04
1008	-197.6126	3.08E-04
1009	-197.1125	2.96E-04
1010	-196.6125	2.99E-04
1011	-196.1125	3.11E-04
1012	-195.6124	3.16E-04
1013	-195.1124	3.11E-04
1014	-194.6124	2.90E-04
1015	-194.1123	2.72E-04
1016	-193.6123	2.69E-04
1017	-193.1122	2.85E-04
1018	-192.6122	2.85E-04
1019	-192.1122	2.72E-04
1020	-191.6121	2.54E-04
1021	-191.1121	2.47E-04
1022	-190.6121	2.47E-04
1023	-190.112	2.46E-04
1024	-189.612	2.34E-04

1025	-189.1119	2.28E-04
1026	-188.6119	2.21E-04
1027	-188.1119	2.10E-04
1028	-187.6118	1.85E-04
1029	-187.1118	1.69E-04
1030	-186.6118	1.76E-04
1031	-186.1117	1.95E-04
1032	-185.6117	1.89E-04
1033	-185.1116	1.99E-04
1034	-184.6116	1.97E-04
1035	-184.1116	1.80E-04
1036	-183.6115	1.61E-04
1037	-183.1115	1.70E-04
1038	-182.6115	1.70E-04
1039	-182.1114	2.04E-04
1040	-181.6114	2.03E-04
1041	-181.1113	1.79E-04
1042	-180.6113	1.66E-04
1043	-180.1113	1.61E-04
1044	-179.6112	1.68E-04
1045	-179.1112	2.04E-04
1046	-178.6111	1.92E-04
1047	-178.1111	1.64E-04
1048	-177.6111	1.60E-04
1049	-177.111	1.44E-04
1050	-176.611	1.59E-04
1051	-176.111	1.99E-04
1052	-175.6109	1.76E-04
1053	-175.1109	1.52E-04
1054	-174.6109	1.38E-04
1055	-174.1108	1.46E-04
1056	-173.6108	1.75E-04
1057	-173.1107	2.04E-04
1058	-172.6107	1.46E-04
1059	-172.1107	1.49E-04
1060	-171.6106	1.11E-04
1061	-171.1106	1.20E-04
1062	-170.6105	1.41E-04

1063	-170.1105	1.75E-04
1064	-169.6105	1.70E-04
1065	-169.1104	2.10E-04
1066	-168.6104	2.32E-04
1067	-168.1104	3.08E-04
1068	-167.6103	2.65E-04
1069	-167.1103	1.99E-04
1070	-166.6102	1.91E-04
1071	-166.1102	2.28E-04
1072	-165.6102	3.22E-04
1073	-165.1101	4.15E-04
1074	-164.6101	3.42E-04
1075	-164.1101	3.02E-04
1076	-163.61	2.57E-04
1077	-163.11	2.58E-04
1078	-162.6099	2.30E-04
1079	-162.1099	2.73E-04
1080	-161.6099	2.41E-04
1081	-161.1098	2.85E-04
1082	-160.6098	2.36E-04
1083	-160.1098	2.54E-04
1084	-159.6097	1.94E-04
1085	-159.1097	1.99E-04
1086	-158.6096	2.09E-04
1087	-158.1096	2.24E-04
1088	-157.6096	1.47E-04
1089	-157.1095	1.51E-04
1090	-156.6095	1.63E-04
1091	-156.1095	4.00E-04
1092	-155.6094	5.18E-04
1093	-155.1094	8.02E-04
1094	-154.6093	8.97E-04
1095	-154.1093	9.13E-04
1096	-153.6093	5.45E-04
1097	-153.1092	1.95E-04
1098	-152.6092	1.64E-04
1099	-152.1091	3.46E-04
1100	-151.6091	1.99E-04

1101	-151.1091	2.38E-04
1102	-150.609	5.23E-04
1103	-150.109	6.97E-04
1104	-149.609	3.58E-04
1105	-149.1089	2.70E-04
1106	-148.6089	2.07E-04
1107	-148.1089	3.34E-04
1108	-147.6088	2.07E-04
1109	-147.1088	3.47E-04
1110	-146.6087	6.01E-04
1111	-146.1087	7.24E-04
1112	-145.6087	4.89E-04
1113	-145.1086	9.07E-04
1114	-144.6086	9.43E-04
1115	-144.1086	1.21E-03
1116	-143.6085	1.42E-03
1117	-143.1085	1.62E-03
1118	-142.6084	1.49E-03
1119	-142.1084	1.14E-03
1120	-141.6084	8.96E-04
1121	-141.1083	7.91E-04
1122	-140.6083	5.54E-04
1123	-140.1082	5.63E-04
1124	-139.6082	5.59E-04
1125	-139.1082	5.97E-04
1126	-138.6081	6.02E-04
1127	-138.1081	5.68E-04
1128	-137.6081	4.97E-04
1129	-137.108	4.96E-04
1130	-136.608	5.00E-04
1131	-136.1079	5.09E-04
1132	-135.6079	6.84E-04
1133	-135.1079	5.48E-04
1134	-134.6078	5.93E-04
1135	-134.1078	5.86E-04
1136	-133.6078	5.98E-04
1137	-133.1077	6.28E-04
1138	-132.6077	6.74E-04

1139	-132.1076	7.19E-04
1140	-131.6076	7.61E-04
1141	-131.1076	8.70E-04
1142	-130.6075	8.60E-04
1143	-130.1075	8.95E-04
1144	-129.6075	9.81E-04
1145	-129.1074	1.08E-03
1146	-128.6074	1.18E-03
1147	-128.1073	1.24E-03
1148	-127.6073	1.24E-03
1149	-127.1073	1.37E-03
1150	-126.6072	1.42E-03
1151	-126.1072	1.43E-03
1152	-125.6071	1.50E-03
1153	-125.1071	1.48E-03
1154	-124.6071	1.44E-03
1155	-124.107	1.43E-03
1156	-123.607	1.42E-03
1157	-123.107	1.62E-03
1158	-122.6069	1.49E-03
1159	-122.1069	1.57E-03
1160	-121.6068	1.82E-03
1161	-121.1068	1.85E-03
1162	-120.6068	1.95E-03
1163	-120.1067	1.91E-03
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1166	-118.6066	2.93E-03
1167	-118.1066	3.50E-03
1168	-117.6065	3.73E-03
1169	-117.1065	2.77E-03
1170	-116.6065	2.30E-03
1171	-116.1064	2.35E-03
1172	-115.6064	2.62E-03
1173	-115.1064	3.58E-03
1174	-114.6063	4.68E-03
1175	-114.1063	3.43E-03
1176	-113.6062	3.08E-03

1177	-113.1062	3.96E-03
1178	-112.6062	3.99E-03
1179	-112.1061	3.31E-03
1180	-111.6061	5.44E-03
1181	-111.1061	5.30E-03
1182	-110.606	3.81E-03
1183	-110.106	5.37E-03
1184	-109.6059	6.43E-03
1185	-109.1059	6.56E-03
1186	-108.6059	4.64E-03
1187	-108.1058	9.34E-03
1188	-107.6058	8.56E-03
1189	-107.1058	5.94E-03
1190	-106.6057	8.34E-03
1191	-106.1057	9.39E-03
1192	-105.6056	9.48E-03
1193	-105.1056	6.70E-03
1194	-104.6056	1.42E-02
1195	-104.1055	1.34E-02
1196	-103.6055	1.09E-02
1197	-103.1055	1.24E-02
1198	-102.6054	1.60E-02
1199	-102.1054	1.82E-02
1200	-101.6053	1.31E-02
1201	-101.1053	1.07E-02
1202	-100.6053	1.07E-02
1203	-100.1052	1.48E-02
1204	-99.60519	1.36E-02
1205	-99.10515	1.65E-02
1206	-98.60511	1.87E-02
1207	-98.10507	1.57E-02
1208	-97.60504	1.89E-02
1209	-97.105	1.92E-02
1210	-96.60497	2.28E-02
1211	-96.10493	2.41E-02
1212	-95.60489	2.38E-02
1213	-95.10485	3.31E-02
1214	-94.60481	3.13E-02

1215	-94.10477	3.67E-02
1216	-93.60474	3.55E-02
1217	-93.1047	3.67E-02
1218	-92.60466	4.30E-02
1219	-92.10462	5.15E-02
1220	-91.60458	4.51E-02
1221	-91.10455	4.85E-02
1222	-90.60451	6.18E-02
1223	-90.10447	5.74E-02
1224	-89.60443	6.74E-02
1225	-89.10439	7.79E-02
1226	-88.60436	7.86E-02
1227	-88.10432	8.89E-02
1228	-87.60429	9.59E-02
1229	-87.10425	0.1060581
1230	-86.60421	0.1224923
1231	-86.10417	0.1337957
1232	-85.60413	0.151477
1233	-85.1041	0.1681555
1234	-84.60406	0.1940722
1235	-84.10402	0.2233769
1236	-83.60398	0.2545074
1237	-83.10394	0.2877009
1238	-82.6039	0.334866
1239	-82.10387	0.3904192
1240	-81.60383	0.4338144
1241	-81.10379	0.5336003
1242	-80.60375	0.6643581
1243	-80.10371	0.8213765
1244	-79.60368	0.947936
1245	-79.10365	1.191807
1246	-78.60361	1.469821
1247	-78.10357	1.853361
1248	-77.60353	2.445924
1249	-77.10349	3.35595
1250	-76.60345	4.283798
1251	-76.10342	5.767561
1252	-75.60338	7.191473

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1253	-75.10334	8.155046
1254	-74.6033	7.98708
1255	-74.10326	6.727203
1256	-73.60323	5.383196
1257	-73.10319	4.150623
1258	-72.60315	3.336396
1259	-72.10311	2.615879
1260	-71.60307	2.136681
1261	-71.10303	1.670861
1262	-70.603	1.39267
1263	-70.10297	1.183032
1264	-69.60293	0.9814022
1265	-69.10289	0.8466836
1266	-68.60285	0.792011
1267	-68.10281	0.7042215
1268	-67.60278	0.5958845
1269	-67.10274	0.526746
1270	-66.6027	0.4699013
1271	-66.10266	0.430609
1272	-65.60262	0.3946596
1273	-65.10258	0.3614185
1274	-64.60255	0.3349507
1275	-64.10251	0.3050282
1276	-63.60247	0.2833683
1277	-63.10244	0.2662945
1278	-62.6024	0.2457114
1279	-62.10236	0.2277426
1280	-61.60232	0.2061667
1281	-61.10228	0.2024154
1282	-60.60225	0.1963485
1283	-60.10221	0.1674559
1284	-59.60217	0.1707744
1285	-59.10213	0.1546761
1286	-58.6021	0.1438168
1287	-58.10206	0.1424301
1288	-57.60202	0.1384039
1289	-57.10198	0.1234104
1290	-56.60194	0.1143304

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1291	-56.10191	0.1149936
1292	-55.60187	0.111236
1293	-55.10183	0.1019136
1294	-54.6018	9.65E-02
1295	-54.10176	9.11E-02
1296	-53.60172	8.94E-02
1297	-53.10168	8.71E-02
1298	-52.60164	7.98E-02
1299	-52.1016	7.42E-02
1300	-51.60157	7.43E-02
1301	-51.10153	7.22E-02
1302	-50.60149	6.70E-02
1303	-50.10146	6.47E-02
1304	-49.60142	5.95E-02
1305	-49.10138	5.91E-02
1306	-48.60134	5.62E-02
1307	-48.1013	5.65E-02
1308	-47.60126	5.57E-02
1309	-47.10123	5.34E-02
1310	-46.60119	4.95E-02
1311	-46.10115	4.64E-02
1312	-45.60111	4.53E-02
1313	-45.10108	4.11E-02
1314	-44.60104	4.16E-02
1315	-44.101	4.16E-02
1316	-43.60096	4.08E-02
1317	-43.10093	3.77E-02
1318	-42.60089	3.55E-02
1319	-42.10085	3.46E-02
1320	-41.60081	3.21E-02
1321	-41.10077	3.22E-02
1322	-40.60074	3.26E-02
1323	-40.1007	3.16E-02
1324	-39.60066	2.94E-02
1325	-39.10062	2.78E-02
1326	-38.60059	2.62E-02
1327	-38.10055	2.56E-02
1328	-37.60051	2.55E-02

1329	-37.10047	2.58E-02
1330	-36.60043	2.47E-02
1331	-36.1004	2.29E-02
1332	-35.60036	2.20E-02
1333	-35.10032	2.08E-02
1334	-34.60028	2.06E-02
1335	-34.10025	2.04E-02
1336	-33.60021	1.99E-02
1337	-33.10017	1.95E-02
1338	-32.60013	1.91E-02
1339	-32.10009	1.90E-02
1340	-31.60006	1.85E-02
1341	-31.10002	1.76E-02
1342	-30.59998	1.71E-02
1343	-30.09995	1.65E-02
1344	-29.59991	1.60E-02
1345	-29.09987	1.55E-02
1346	-28.59983	1.50E-02
1347	-28.09979	1.47E-02
1348	-27.59976	1.41E-02
1349	-27.09972	1.37E-02
1350	-26.59968	1.34E-02
1351	-26.09964	1.30E-02
1352	-25.59961	1.29E-02
1353	-25.09957	1.25E-02
1354	-24.59953	1.21E-02
1355	-24.09949	1.19E-02
1356	-23.59945	1.16E-02
1357	-23.09942	1.14E-02
1358	-22.59938	1.11E-02
1359	-22.09934	1.07E-02
1360	-21.5993	1.05E-02
1361	-21.09927	1.02E-02
1362	-20.59923	1.00E-02
1363	-20.09919	9.74E-03
1364	-19.59915	9.43E-03
1365	-19.09912	9.30E-03
1366	-18.59908	9.08E-03

1367	-18.09904	8.87E-03
1368	-17.599	8.65E-03
1369	-17.09896	8.26E-03
1370	-16.59893	8.06E-03
1371	-16.09889	7.75E-03
1372	-15.59885	7.78E-03
1373	-15.09881	7.47E-03
1374	-14.59877	7.48E-03
1375	-14.09874	7.42E-03
1376	-13.5987	7.05E-03
1377	-13.09866	7.03E-03
1378	-12.59862	6.97E-03
1379	-12.09859	6.87E-03
1380	-11.59855	6.80E-03
1381	-11.09851	6.70E-03
1382	-10.59847	6.51E-03
1383	-10.09844	6.41E-03
1384	-9.598398	6.35E-03
1385	-9.09836	6.21E-03
1386	-8.598322	6.25E-03
1387	-8.098285	6.14E-03
1388	-7.598247	6.26E-03
1389	-7.098209	6.31E-03
1390	-6.598171	6.18E-03
1391	-6.098134	6.04E-03
1392	-5.598096	5.80E-03
1393	-5.098058	5.67E-03
1394	-4.598021	5.48E-03
1395	-4.097983	5.25E-03
1396	-3.597945	5.27E-03
1397	-3.097907	5.17E-03
1398	-2.59787	5.12E-03
1399	-2.097832	5.05E-03
1400	-1.597794	4.84E-03
1401	-1.097756	4.90E-03
1402	-0.5977187	4.81E-03
1403	-9.77E-02	4.82E-03
1404	0.4023568	4.87E-03

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1405	0.9023945	4.75E-03
1406	1.402432	4.78E-03
1407	1.90247	4.78E-03
1408	2.402508	4.65E-03
1409	2.902545	4.71E-03
1410	3.402583	4.56E-03
1411	3.902621	4.67E-03
1412	4.402658	4.73E-03
1413	4.902696	4.68E-03
1414	5.402734	4.87E-03
1415	5.902772	4.84E-03
1416	6.40281	5.23E-03
1417	6.902847	5.36E-03
1418	7.402885	5.35E-03
1419	7.902923	5.13E-03
1420	8.402961	4.93E-03
1421	8.902998	5.40E-03
1422	9.403036	5.40E-03
1423	9.903073	5.81E-03
1424	10.40311	6.94E-03
1425	10.90315	5.87E-03
1426	11.40319	6.17E-03
1427	11.90322	6.34E-03
1428	12.40326	6.12E-03
1429	12.9033	5.60E-03
1430	13.40334	7.06E-03
1431	13.90338	7.48E-03
1432	14.40341	6.21E-03
1433	14.90345	8.07E-03
1434	15.40349	8.64E-03
1435	15.90353	8.56E-03
1436	16.40356	6.68E-03
1437	16.9036	1.03E-02
1438	17.40364	1.03E-02
1439	17.90368	8.43E-03
1440	18.40372	1.16E-02
1441	18.90375	1.23E-02
1442	19.40379	1.21E-02

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1443	19.90383	8.74E-03
1444	20.40387	1.55E-02
1445	20.9039	1.45E-02
1446	21.40394	1.34E-02
1447	21.90398	1.68E-02
1448	22.40402	1.98E-02
1449	22.90405	2.17E-02
1450	23.40409	1.64E-02
1451	23.90413	1.51E-02
1452	24.40417	1.46E-02
1453	24.90421	1.76E-02
1454	25.40424	1.85E-02
1455	25.90428	2.24E-02
1456	26.40432	2.44E-02
1457	26.90436	2.05E-02
1458	27.40439	2.20E-02
1459	27.90443	2.35E-02
1460	28.40447	2.99E-02
1461	28.90451	3.12E-02
1462	29.40454	2.70E-02
1463	29.90458	3.56E-02
1464	30.40462	3.80E-02
1465	30.90466	4.58E-02
1466	31.4047	4.36E-02
1467	31.90473	4.06E-02
1468	32.40477	4.78E-02
1469	32.90481	6.27E-02
1470	33.40485	5.44E-02
1471	33.90488	5.46E-02
1472	34.40492	7.47E-02
1473	34.90496	6.74E-02
1474	35.405	7.34E-02
1475	35.90504	9.22E-02
1476	36.40508	9.13E-02
1477	36.90511	1.01E-01
1478	37.40515	0.1086391
1479	37.90519	0.1189859
1480	38.40522	0.1383137

1481	38.90526	0.1490173
1482	39.4053	0.1675132
1483	39.90534	0.1855591
1484	40.40538	0.2126839
1485	40.90541	0.2427303
1486	41.40545	0.2761096
1487	41.90549	0.3102363
1488	42.40553	0.362383
1489	42.90556	0.4167143
1490	43.4056	0.4597989
1491	43.90564	0.5693966
1492	44.40568	0.7095034
1493	44.90572	0.8633274
1494	45.40575	1.001509
1495	45.90579	1.249513
1496	46.40583	1.53809
1497	46.90586	1.930008
1498	47.4059	2.537908
1499	47.90594	3.470667
1500	48.40598	4.429307
1501	48.90602	5.921921
1502	49.40606	7.331182
1503	49.90609	8.250863
1504	50.40613	8.01059
1505	50.90617	6.725382
1506	51.4062	5.364172
1507	51.90624	4.096283
1508	52.40628	3.298862
1509	52.90632	2.561627
1510	53.40636	2.06772
1511	53.90639	1.618496
1512	54.40643	1.349755
1513	54.90647	1.143084
1514	55.40651	0.9443257
1515	55.90654	0.799868
1516	56.40658	0.7494131
1517	56.90662	0.6682783
1518	57.40666	0.5607622

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1519	57.9067	0.4928648
1520	58.40673	0.4399694
1521	58.90677	0.4020822
1522	59.40681	0.3673161
1523	59.90685	0.3351668
1524	60.40688	0.3098311
1525	60.90692	0.2804563
1526	61.40696	0.2613404
1527	61.907	0.244534
1528	62.40704	0.2241785
1529	62.90707	0.2074312
1530	63.40711	0.1877868
1531	63.90715	0.1861585
1532	64.40719	0.1762448
1533	64.90723	0.1500002
1534	65.40726	0.1565544
1535	65.9073	0.138439
1536	66.40733	0.1284693
1537	66.90737	0.130202
1538	67.40741	0.1241392
1539	67.90745	0.1085723
1540	68.40749	1.02E-01
1541	68.90752	0.1040247
1542	69.40756	9.94E-02
1543	69.9076	8.91E-02
1544	70.40764	8.42E-02
1545	70.90768	8.06E-02
1546	71.40771	7.96E-02
1547	71.90775	7.67E-02
1548	72.40779	6.95E-02
1549	72.90783	6.43E-02
1550	73.40787	6.62E-02
1551	73.90791	6.38E-02
1552	74.40794	5.87E-02
1553	74.90798	5.58E-02
1554	75.40801	5.12E-02
1555	75.90805	5.15E-02
1556	76.40809	4.87E-02

1557	76.90813	5.05E-02
1558	77.40816	4.98E-02
1559	77.9082	4.72E-02
1560	78.40824	4.26E-02
1561	78.90828	3.94E-02
1562	79.40832	3.84E-02
1563	79.90836	3.46E-02
1564	80.40839	3.61E-02
1565	80.90843	3.64E-02
1566	81.40847	3.56E-02
1567	81.90851	3.20E-02
1568	82.40855	2.98E-02
1569	82.90858	2.90E-02
1570	83.40862	2.68E-02
1571	83.90866	2.76E-02
1572	84.40869	2.83E-02
1573	84.90873	2.72E-02
1574	85.40877	2.48E-02
1575	85.90881	2.32E-02
1576	86.40884	2.15E-02
1577	86.90888	2.12E-02
1578	87.40892	2.14E-02
1579	87.90896	2.20E-02
1580	88.409	2.09E-02
1581	88.90903	1.89E-02
1582	89.40907	1.81E-02
1583	89.90911	1.69E-02
1584	90.40915	1.69E-02
1585	90.90919	1.69E-02
1586	91.40923	1.65E-02
1587	91.90926	1.63E-02
1588	92.4093	1.61E-02
1589	92.90934	1.61E-02
1590	93.40938	1.56E-02
1591	93.90941	1.47E-02
1592	94.40945	1.41E-02
1593	94.90948	1.36E-02
1594	95.40952	1.32E-02

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1595	95.90956	1.27E-02
1596	96.4096	1.23E-02
1597	96.90964	1.21E-02
1598	97.40968	1.16E-02
1599	97.90971	1.13E-02
1600	98.40975	1.09E-02
1601	98.90979	1.06E-02
1602	99.40983	1.05E-02
1603	99.90987	1.02E-02
1604	100.4099	9.90E-03
1605	100.9099	9.64E-03
1606	101.41	9.36E-03
1607	101.91	9.21E-03
1608	102.4101	8.91E-03
1609	102.9101	8.62E-03
1610	103.4101	8.38E-03
1611	103.9102	8.14E-03
1612	104.4102	7.93E-03
1613	104.9102	7.67E-03
1614	105.4103	7.39E-03
1615	105.9103	7.21E-03
1616	106.4104	6.99E-03
1617	106.9104	6.79E-03
1618	107.4104	6.64E-03
1619	107.9105	6.32E-03
1620	108.4105	6.12E-03
1621	108.9105	5.86E-03
1622	109.4106	5.89E-03
1623	109.9106	5.58E-03
1624	110.4107	5.64E-03
1625	110.9107	5.58E-03
1626	111.4107	5.19E-03
1627	111.9108	5.18E-03
1628	112.4108	5.14E-03
1629	112.9108	5.11E-03
1630	113.4109	5.04E-03
1631	113.9109	4.91E-03
1632	114.411	4.80E-03

1633	114.911	4.67E-03
1634	115.411	4.58E-03
1635	115.9111	4.48E-03
1636	116.4111	4.54E-03
1637	116.9111	4.49E-03
1638	117.4112	4.71E-03
1639	117.9112	4.83E-03
1640	118.4113	4.71E-03
1641	118.9113	4.51E-03
1642	119.4113	4.21E-03
1643	119.9114	4.08E-03
1644	120.4114	3.81E-03
1645	120.9114	3.60E-03
1646	121.4115	3.65E-03
1647	121.9115	3.44E-03
1648	122.4116	3.25E-03
1649	122.9116	3.07E-03
1650	123.4116	2.89E-03
1651	123.9117	3.04E-03
1652	124.4117	2.91E-03
1653	124.9118	3.08E-03
1654	125.4118	3.12E-03
1655	125.9118	2.90E-03
1656	126.4119	2.70E-03
1657	126.9119	2.49E-03
1658	127.4119	2.44E-03
1659	127.912	2.53E-03
1660	128.412	2.60E-03
1661	128.912	2.84E-03
1662	129.4121	2.94E-03
1663	129.9121	2.86E-03
1664	130.4122	2.69E-03
1665	130.9122	2.47E-03
1666	131.4122	2.33E-03
1667	131.9123	2.12E-03
1668	132.4123	2.13E-03
1669	132.9124	2.10E-03
1670	133.4124	2.10E-03

1671	133.9124	2.04E-03
1672	134.4125	1.99E-03
1673	134.9125	1.97E-03
1674	135.4125	1.95E-03
1675	135.9126	1.93E-03
1676	136.4126	1.88E-03
1677	136.9127	1.87E-03
1678	137.4127	1.80E-03
1679	137.9127	1.79E-03
1680	138.4128	1.74E-03
1681	138.9128	1.75E-03
1682	139.4128	1.71E-03
1683	139.9129	1.76E-03
1684	140.4129	1.73E-03
1685	140.913	1.64E-03
1686	141.413	1.54E-03
1687	141.913	1.52E-03
1688	142.4131	1.50E-03
1689	142.9131	1.54E-03
1690	143.4131	1.49E-03
1691	143.9132	1.42E-03
1692	144.4132	1.37E-03
1693	144.9133	1.31E-03
1694	145.4133	1.29E-03
1695	145.9133	1.25E-03
1696	146.4134	1.22E-03
1697	146.9134	1.19E-03
1698	147.4135	1.19E-03
1699	147.9135	1.18E-03
1700	148.4135	1.16E-03
1701	148.9136	1.11E-03
1702	149.4136	1.07E-03
1703	149.9136	1.06E-03
1704	150.4137	1.06E-03
1705	150.9137	1.08E-03
1706	151.4138	1.04E-03
1707	151.9138	9.92E-04
1708	152.4138	9.37E-04

1709	152.9139	9.53E-04
1710	153.4139	9.49E-04
1711	153.9139	9.92E-04
1712	154.414	9.42E-04
1713	154.914	8.83E-04
1714	155.414	8.31E-04
1715	155.9141	8.52E-04
1716	156.4141	8.73E-04
1717	156.9142	9.02E-04
1718	157.4142	8.43E-04
1719	157.9142	7.81E-04
1720	158.4143	7.51E-04
1721	158.9143	7.53E-04
1722	159.4144	8.01E-04
1723	159.9144	8.16E-04
1724	160.4144	7.51E-04
1725	160.9145	6.88E-04
1726	161.4145	6.65E-04
1727	161.9145	6.64E-04
1728	162.4146	6.74E-04
1729	162.9146	6.91E-04
1730	163.4147	6.75E-04
1731	163.9147	6.60E-04
1732	164.4147	6.45E-04
1733	164.9148	6.31E-04
1734	165.4148	6.17E-04
1735	165.9148	6.07E-04
1736	166.4149	5.97E-04
1737	166.9149	5.88E-04
1738	167.415	5.78E-04
1739	167.915	5.65E-04
1740	168.415	5.51E-04
1741	168.9151	5.29E-04
1742	169.4151	4.91E-04
1743	169.9151	4.81E-04
1744	170.4152	4.79E-04
1745	170.9152	4.90E-04
1746	171.4153	4.91E-04

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1747	171.9153	4.84E-04
1748	172.4153	4.51E-04
1749	172.9154	4.33E-04
1750	173.4154	4.34E-04
1751	173.9155	4.46E-04
1752	174.4155	4.55E-04
1753	174.9155	4.62E-04
1754	175.4156	4.55E-04
1755	175.9156	4.47E-04
1756	176.4156	4.40E-04
1757	176.9157	4.34E-04
1758	177.4157	4.23E-04
1759	177.9158	4.12E-04
1760	178.4158	4.12E-04
1761	178.9158	4.26E-04
1762	179.4159	4.30E-04
1763	179.9159	4.21E-04
1764	180.4159	4.00E-04
1765	180.916	3.84E-04
1766	181.416	3.81E-04
1767	181.916	3.93E-04
1768	182.4161	3.92E-04
1769	182.9161	3.79E-04
1770	183.4162	3.58E-04
1771	183.9162	3.51E-04
1772	184.4162	3.52E-04
1773	184.9163	3.49E-04
1774	185.4163	3.37E-04
1775	185.9164	3.31E-04
1776	186.4164	3.20E-04
1777	186.9164	3.06E-04
1778	187.4165	2.85E-04
1779	187.9165	2.73E-04
1780	188.4165	2.75E-04
1781	188.9166	2.92E-04
1782	189.4166	2.89E-04
1783	189.9167	2.71E-04
1784	190.4167	2.55E-04

1785	190.9167	2.56E-04
1786	191.4168	2.57E-04
1787	191.9168	2.59E-04
1788	192.4168	2.58E-04
1789	192.9169	2.58E-04
1790	193.4169	2.54E-04
1791	193.917	2.51E-04
1792	194.417	2.49E-04
1793	194.917	2.44E-04
1794	195.4171	2.41E-04
1795	195.9171	2.37E-04
1796	196.4171	2.36E-04

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.54E-05
2	-700.6505	3.51E-05
3	-700.1505	3.52E-05
4	-699.6505	3.55E-05
5	-699.1505	3.59E-05
6	-698.6504	3.63E-05
7	-698.1503	3.67E-05
8	-697.6503	3.68E-05
9	-697.1503	3.67E-05
10	-696.6502	3.70E-05
11	-696.1502	3.74E-05
12	-695.6501	3.76E-05
13	-695.1501	3.79E-05
14	-694.6501	3.81E-05
15	-694.15	3.82E-05
16	-693.65	3.85E-05
17	-693.15	3.81E-05
18	-692.65	3.82E-05
19	-692.1499	3.87E-05
20	-691.6498	3.93E-05
21	-691.1498	3.99E-05
22	-690.6498	4.02E-05
23	-690.1497	4.05E-05
24	-689.6497	4.07E-05
25	-689.1497	4.12E-05
26	-688.6497	4.16E-05
27	-688.1496	4.19E-05
28	-687.6495	4.24E-05
29	-687.1495	4.25E-05
30	-686.6495	4.26E-05
31	-686.1495	4.28E-05
32	-685.6494	4.30E-05
33	-685.1494	4.31E-05
34	-684.6494	4.37E-05
35	-684.1493	4.40E-05
36	-683.6492	4.40E-05

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37	-683.1492	4.41E-05
38	-682.6492	4.41E-05
39	-682.1492	4.44E-05
40	-681.6491	4.49E-05
41	-681.149	4.57E-05
42	-680.649	4.60E-05
43	-680.149	4.62E-05
44	-679.6489	4.65E-05
45	-679.1489	4.66E-05
46	-678.6489	4.70E-05
47	-678.1489	4.77E-05
48	-677.6488	4.84E-05
49	-677.1487	4.87E-05
50	-676.6487	4.89E-05
51	-676.1487	4.90E-05
52	-675.6487	4.95E-05
53	-675.1486	5.01E-05
54	-674.6486	5.05E-05
55	-674.1486	5.07E-05
56	-673.6485	5.08E-05
57	-673.1484	5.07E-05
58	-672.6484	5.10E-05
59	-672.1484	5.15E-05
60	-671.6484	5.20E-05
61	-671.1483	5.26E-05
62	-670.6483	5.29E-05
63	-670.1483	5.30E-05
64	-669.6482	5.33E-05
65	-669.1481	5.37E-05
66	-668.6481	5.40E-05
67	-668.1481	5.44E-05
68	-667.6481	5.49E-05
69	-667.148	5.53E-05
70	-666.6479	5.56E-05
71	-666.1479	5.59E-05
72	-665.6479	5.62E-05
73	-665.1479	5.64E-05
74	-664.6478	5.68E-05



75	-664.1478	5.73E-05
76	-663.6478	5.77E-05
77	-663.1477	5.81E-05
78	-662.6476	5.85E-05
79	-662.1476	5.90E-05
80	-661.6476	5.93E-05
81	-661.1476	5.97E-05
82	-660.6475	5.99E-05
83	-660.1475	6.03E-05
84	-659.6475	6.09E-05
85	-659.1474	6.13E-05
86	-658.6474	6.16E-05
87	-658.1473	6.19E-05
88	-657.6473	6.17E-05
89	-657.1473	6.13E-05
90	-656.6472	6.14E-05
91	-656.1472	6.16E-05
92	-655.6472	6.18E-05
93	-655.1471	6.46E-05
94	-654.6471	7.13E-05
95	-654.147	7.39E-05
96	-653.647	7.48E-05
97	-653.147	7.57E-05
98	-652.6469	7.66E-05
99	-652.1469	7.73E-05
100	-651.6469	7.77E-05
101	-651.1468	7.56E-05
102	-650.6468	7.37E-05
103	-650.1467	7.26E-05
104	-649.6467	7.18E-05
105	-649.1467	7.14E-05
106	-648.6466	7.20E-05
107	-648.1466	7.43E-05
108	-647.6465	7.69E-05
109	-647.1465	7.96E-05
110	-646.6465	8.25E-05
111	-646.1464	8.25E-05
112	-645.6464	8.02E-05

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113	-645.1464	7.95E-05
114	-644.6463	8.04E-05
115	-644.1463	8.15E-05
116	-643.6462	8.25E-05
117	-643.1462	8.35E-05
118	-642.6462	8.44E-05
119	-642.1461	8.54E-05
120	-641.6461	8.63E-05
121	-641.1461	8.70E-05
122	-640.646	8.76E-05
123	-640.146	8.82E-05
124	-639.6459	8.86E-05
125	-639.1459	8.90E-05
126	-638.6459	8.94E-05
127	-638.1458	8.98E-05
128	-637.6458	9.04E-05
129	-637.1458	9.10E-05
130	-636.6457	9.18E-05
131	-636.1457	9.26E-05
132	-635.6456	9.33E-05
133	-635.1456	9.39E-05
134	-634.6456	9.54E-05
135	-634.1455	9.76E-05
136	-633.6455	9.97E-05
137	-633.1454	1.00E-04
138	-632.6454	9.95E-05
139	-632.1454	9.97E-05
140	-631.6453	1.00E-04
141	-631.1453	9.93E-05
142	-630.6453	9.86E-05
143	-630.1452	1.00E-04
144	-629.6452	1.02E-04
145	-629.1451	1.03E-04
146	-628.6451	1.01E-04
147	-628.1451	1.02E-04
148	-627.645	1.05E-04
149	-627.145	1.07E-04
150	-626.645	1.05E-04

151	-626.1449	1.05E-04
152	-625.6449	1.08E-04
153	-625.1448	1.11E-04
154	-624.6448	1.11E-04
155	-624.1448	1.10E-04
156	-623.6447	1.10E-04
157	-623.1447	1.11E-04
158	-622.6447	1.12E-04
159	-622.1446	1.12E-04
160	-621.6446	1.13E-04
161	-621.1445	1.14E-04
162	-620.6445	1.14E-04
163	-620.1445	1.15E-04
164	-619.6444	1.16E-04
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1619	107.9105	1.92E-04
1620	108.4105	1.76E-04
1621	108.9105	1.71E-04
1622	109.4106	1.82E-04
1623	109.9106	2.02E-04
1624	110.4107	2.21E-04
1625	110.9107	2.25E-04
1626	111.4107	2.14E-04
1627	111.9108	2.03E-04
1628	112.4108	1.92E-04
1629	112.9108	1.82E-04
1630	113.4109	1.77E-04
1631	113.9109	1.74E-04
1632	114.411	1.71E-04



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1634	115.411	1.69E-04
1635	115.9111	1.65E-04
1636	116.4111	1.61E-04
1637	116.9111	1.58E-04
1638	117.4112	1.56E-04
1639	117.9112	1.51E-04
1640	118.4113	1.47E-04
1641	118.9113	1.46E-04
1642	119.4113	1.47E-04
1643	119.9114	1.47E-04
1644	120.4114	1.45E-04
1645	120.9114	1.43E-04
1646	121.4115	1.40E-04
1647	121.9115	1.38E-04
1648	122.4116	1.36E-04
1649	122.9116	1.34E-04
1650	123.4116	1.33E-04
1651	123.9117	1.31E-04
1652	124.4117	1.27E-04
1653	124.9118	1.23E-04
1654	125.4118	1.22E-04
1655	125.9118	1.25E-04
1656	126.4119	1.25E-04
1657	126.9119	1.18E-04
1658	127.4119	1.14E-04
1659	127.912	1.17E-04
1660	128.412	1.18E-04
1661	128.912	1.13E-04
1662	129.4121	1.08E-04
1663	129.9121	1.09E-04
1664	130.4122	1.10E-04
1665	130.9122	1.08E-04
1666	131.4122	1.03E-04
1667	131.9123	1.02E-04
1668	132.4123	1.02E-04
1669	132.9124	1.01E-04
1670	133.4124	9.82E-05

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1672	134.4125	9.60E-05
1673	134.9125	9.60E-05
1674	135.4125	9.43E-05
1675	135.9126	9.21E-05
1676	136.4126	9.10E-05
1677	136.9127	8.98E-05
1678	137.4127	8.91E-05
1679	137.9127	8.80E-05
1680	138.4128	8.59E-05
1681	138.9128	8.39E-05
1682	139.4128	8.18E-05
1683	139.9129	7.98E-05
1684	140.4129	7.77E-05
1685	140.913	7.58E-05
1686	141.413	7.58E-05
1687	141.913	8.03E-05
1688	142.4131	8.15E-05
1689	142.9131	7.86E-05
1690	143.4131	7.58E-05
1691	143.9132	7.31E-05
1692	144.4132	7.04E-05
1693	144.9133	6.77E-05
1694	145.4133	6.57E-05
1695	145.9133	6.71E-05
1696	146.4134	7.00E-05
1697	146.9134	7.13E-05
1698	147.4135	7.20E-05
1699	147.9135	7.28E-05
1700	148.4135	7.30E-05
1701	148.9136	7.03E-05
1702	149.4136	6.61E-05
1703	149.9136	6.22E-05
1704	150.4137	5.86E-05
1705	150.9137	5.66E-05
1706	151.4138	5.84E-05
1707	151.9138	5.83E-05
1708	152.4138	5.74E-05

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1711	153.9139	5.33E-05
1712	154.414	5.16E-05
1713	154.914	4.89E-05
1714	155.414	5.25E-05
1715	155.9141	5.26E-05
1716	156.4141	5.12E-05
1717	156.9142	4.97E-05
1718	157.4142	4.80E-05
1719	157.9142	4.44E-05
1720	158.4143	4.24E-05
1721	158.9143	4.12E-05
1722	159.4144	4.15E-05
1723	159.9144	4.34E-05
1724	160.4144	4.26E-05
1725	160.9145	4.16E-05
1726	161.4145	4.07E-05
1727	161.9145	4.04E-05
1728	162.4146	4.02E-05
1729	162.9146	3.97E-05
1730	163.4147	3.91E-05
1731	163.9147	3.87E-05
1732	164.4147	3.82E-05
1733	164.9148	3.78E-05
1734	165.4148	3.74E-05
1735	165.9148	3.69E-05
1736	166.4149	3.63E-05
1737	166.9149	3.61E-05
1738	167.415	3.61E-05
1739	167.915	3.56E-05
1740	168.415	3.44E-05
1741	168.9151	3.45E-05
1742	169.4151	3.46E-05
1743	169.9151	3.35E-05
1744	170.4152	3.38E-05
1745	170.9152	3.49E-05
1746	171.4153	3.47E-05

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1748	172.4153	3.32E-05
1749	172.9154	3.18E-05
1750	173.4154	3.11E-05
1751	173.9155	3.19E-05
1752	174.4155	3.23E-05
1753	174.9155	3.20E-05
1754	175.4156	3.11E-05
1755	175.9156	2.96E-05
1756	176.4156	2.91E-05
1757	176.9157	2.98E-05
1758	177.4157	3.00E-05
1759	177.9158	2.94E-05
1760	178.4158	2.76E-05
1761	178.9158	2.57E-05
1762	179.4159	2.47E-05
1763	179.9159	2.55E-05
1764	180.4159	2.57E-05
1765	180.916	2.71E-05
1766	181.416	2.62E-05
1767	181.916	2.42E-05
1768	182.4161	2.29E-05
1769	182.9161	2.32E-05
1770	183.4162	2.37E-05
1771	183.9162	2.42E-05
1772	184.4162	2.44E-05
1773	184.9163	2.29E-05
1774	185.4163	2.14E-05
1775	185.9164	2.14E-05
1776	186.4164	2.16E-05
1777	186.9164	2.20E-05
1778	187.4165	2.23E-05
1779	187.9165	2.19E-05
1780	188.4165	2.03E-05
1781	188.9166	1.96E-05
1782	189.4166	1.91E-05
1783	189.9167	1.88E-05
1784	190.4167	1.92E-05

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1787	191.9168	1.79E-05
1788	192.4168	1.70E-05
1789	192.9169	1.66E-05
1790	193.4169	1.75E-05
1791	193.917	1.85E-05
1792	194.417	1.89E-05
1793	194.917	1.90E-05
1794	195.4171	1.89E-05
1795	195.9171	1.88E-05
1796	196.4171	1.88E-05

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.50E-05
2	-700.6505	3.50E-05
3	-700.1505	3.50E-05
4	-699.6505	3.54E-05
5	-699.1505	3.59E-05
6	-698.6504	3.63E-05
7	-698.1503	3.67E-05
8	-697.6503	3.66E-05
9	-697.1503	3.66E-05
10	-696.6502	3.69E-05
11	-696.1502	3.73E-05
12	-695.6501	3.77E-05
13	-695.1501	3.79E-05
14	-694.6501	3.81E-05
15	-694.15	3.81E-05
16	-693.65	3.77E-05
17	-693.15	3.77E-05
18	-692.65	3.82E-05
19	-692.1499	3.88E-05
20	-691.6498	3.94E-05
21	-691.1498	3.97E-05
22	-690.6498	4.00E-05
23	-690.1497	4.03E-05
24	-689.6497	4.07E-05
25	-689.1497	4.11E-05
26	-688.6497	4.16E-05
27	-688.1496	4.19E-05
28	-687.6495	4.20E-05
29	-687.1495	4.22E-05
30	-686.6495	4.25E-05
31	-686.1495	4.28E-05
32	-685.6494	4.30E-05
33	-685.1494	4.32E-05
34	-684.6494	4.34E-05
35	-684.1493	4.36E-05
36	-683.6492	4.38E-05

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37	-683.1492	4.40E-05
38	-682.6492	4.41E-05
39	-682.1492	4.44E-05
40	-681.6491	4.48E-05
41	-681.149	4.53E-05
42	-680.649	4.57E-05
43	-680.149	4.60E-05
44	-679.6489	4.64E-05
45	-679.1489	4.66E-05
46	-678.6489	4.69E-05
47	-678.1489	4.77E-05
48	-677.6488	4.81E-05
49	-677.1487	4.84E-05
50	-676.6487	4.88E-05
51	-676.1487	4.89E-05
52	-675.6487	4.90E-05
53	-675.1486	4.96E-05
54	-674.6486	5.01E-05
55	-674.1486	5.03E-05
56	-673.6485	5.06E-05
57	-673.1484	5.08E-05
58	-672.6484	5.08E-05
59	-672.1484	5.13E-05
60	-671.6484	5.20E-05
61	-671.1483	5.25E-05
62	-670.6483	5.29E-05
63	-670.1483	5.31E-05
64	-669.6482	5.33E-05
65	-669.1481	5.35E-05
66	-668.6481	5.40E-05
67	-668.1481	5.43E-05
68	-667.6481	5.46E-05
69	-667.148	5.50E-05
70	-666.6479	5.54E-05
71	-666.1479	5.57E-05
72	-665.6479	5.58E-05
73	-665.1479	5.62E-05
74	-664.6478	5.67E-05

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75	-664.1478	5.72E-05
76	-663.6478	5.76E-05
77	-663.1477	5.80E-05
78	-662.6476	5.84E-05
79	-662.1476	5.87E-05
80	-661.6476	5.92E-05
81	-661.1476	5.95E-05
82	-660.6475	5.97E-05
83	-660.1475	6.00E-05
84	-659.6475	6.07E-05
85	-659.1474	6.11E-05
86	-658.6474	6.12E-05
87	-658.1473	6.14E-05
88	-657.6473	6.23E-05
89	-657.1473	6.32E-05
90	-656.6472	6.37E-05
91	-656.1472	6.38E-05
92	-655.6472	6.36E-05
93	-655.1471	6.53E-05
94	-654.6471	6.77E-05
95	-654.147	6.77E-05
96	-653.647	6.65E-05
97	-653.147	6.85E-05
98	-652.6469	7.12E-05
99	-652.1469	7.17E-05
100	-651.6469	7.23E-05
101	-651.1468	7.38E-05
102	-650.6468	7.49E-05
103	-650.1467	7.60E-05
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106	-648.6466	7.70E-05
107	-648.1466	7.77E-05
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109	-647.1465	8.26E-05
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112	-645.6464	8.06E-05

113	-645.1464	7.96E-05
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117	-643.1462	8.35E-05
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121	-641.1461	8.91E-05
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123	-640.146	8.89E-05
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125	-639.1459	8.86E-05
126	-638.6459	8.86E-05
127	-638.1458	8.87E-05
128	-637.6458	8.98E-05
129	-637.1458	9.16E-05
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131	-636.1457	9.22E-05
132	-635.6456	9.27E-05
133	-635.1456	9.41E-05
134	-634.6456	9.50E-05
135	-634.1455	9.52E-05
136	-633.6455	9.54E-05
137	-633.1454	9.64E-05
138	-632.6454	9.76E-05
139	-632.1454	9.80E-05
140	-631.6453	9.85E-05
141	-631.1453	9.90E-05
142	-630.6453	9.97E-05
143	-630.1452	1.01E-04
144	-629.6452	1.02E-04
145	-629.1451	1.02E-04
146	-628.6451	1.02E-04
147	-628.1451	1.03E-04
148	-627.645	1.05E-04
149	-627.145	1.06E-04
150	-626.645	1.06E-04

151	-626.1449	1.06E-04
152	-625.6449	1.08E-04
153	-625.1448	1.10E-04
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155	-624.1448	1.10E-04
156	-623.6447	1.11E-04
157	-623.1447	1.11E-04
158	-622.6447	1.12E-04
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161	-621.1445	1.14E-04
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164	-619.6444	1.17E-04
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169	-617.1442	1.20E-04
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171	-616.1442	1.20E-04
172	-615.6441	1.18E-04
173	-615.1441	1.20E-04
174	-614.644	1.23E-04
175	-614.144	1.23E-04
176	-613.644	1.22E-04
177	-613.1439	1.23E-04
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179	-612.1439	1.21E-04
180	-611.6438	1.19E-04
181	-611.1438	1.20E-04
182	-610.6437	1.21E-04
183	-610.1437	1.24E-04
184	-609.6437	1.32E-04
185	-609.1436	1.43E-04
186	-608.6436	1.50E-04
187	-608.1436	1.44E-04
188	-607.6435	1.34E-04

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190	-606.6434	1.28E-04
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192	-605.6434	1.33E-04
193	-605.1433	1.45E-04
194	-604.6433	1.57E-04
195	-604.1432	1.56E-04
196	-603.6432	1.45E-04
197	-603.1432	1.38E-04
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200	-601.6431	1.35E-04
201	-601.143	1.38E-04
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203	-600.1429	1.41E-04
204	-599.6429	1.37E-04
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219	-592.1423	1.57E-04
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221	-591.1423	1.56E-04
222	-590.6422	1.61E-04
223	-590.1422	1.60E-04
224	-589.6422	1.59E-04
225	-589.1422	1.60E-04
226	-588.6421	1.63E-04



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228	-587.642	1.63E-04
229	-587.142	1.62E-04
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232	-585.6418	1.64E-04
233	-585.1418	1.64E-04
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235	-584.1417	1.68E-04
236	-583.6417	1.67E-04
237	-583.1417	1.67E-04
238	-582.6417	1.69E-04
239	-582.1416	1.70E-04
240	-581.6415	1.71E-04
241	-581.1415	1.70E-04
242	-580.6415	1.76E-04
243	-580.1414	1.91E-04
244	-579.6414	2.02E-04
245	-579.1414	2.01E-04
246	-578.6414	1.91E-04
247	-578.1413	1.83E-04
248	-577.6412	1.86E-04
249	-577.1412	1.99E-04
250	-576.6412	2.07E-04
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252	-575.6411	1.98E-04
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254	-574.6411	1.85E-04
255	-574.141	1.92E-04
256	-573.6409	1.90E-04
257	-573.1409	1.88E-04
258	-572.6409	1.88E-04
259	-572.1409	1.87E-04
260	-571.6408	1.87E-04
261	-571.1407	1.88E-04
262	-570.6407	1.91E-04
263	-570.1407	1.93E-04
264	-569.6406	1.96E-04

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266	-568.6406	1.88E-04
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269	-567.1404	1.88E-04
270	-566.6404	1.90E-04
271	-566.1404	1.91E-04
272	-565.6404	1.90E-04
273	-565.1403	1.91E-04
274	-564.6403	2.02E-04
275	-564.1403	2.03E-04
276	-563.6402	1.97E-04
277	-563.1401	1.96E-04
278	-562.6401	1.99E-04
279	-562.1401	2.05E-04
280	-561.6401	2.23E-04
281	-561.14	2.26E-04
282	-560.64	2.13E-04
283	-560.14	2.02E-04
284	-559.6399	2.09E-04
285	-559.1398	2.15E-04
286	-558.6398	2.45E-04
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1667	131.9123	1.04E-04
1668	132.4123	1.02E-04
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1675	135.9126	9.44E-05
1676	136.4126	9.15E-05
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1690	143.4131	7.85E-05
1691	143.9132	7.44E-05
1692	144.4132	7.04E-05
1693	144.9133	6.64E-05
1694	145.4133	6.44E-05
1695	145.9133	6.60E-05
1696	146.4134	6.85E-05
1697	146.9134	6.99E-05
1698	147.4135	6.90E-05
1699	147.9135	6.79E-05
1700	148.4135	6.54E-05
1701	148.9136	6.14E-05
1702	149.4136	5.96E-05
1703	149.9136	5.92E-05
1704	150.4137	5.87E-05
1705	150.9137	5.83E-05
1706	151.4138	5.76E-05
1707	151.9138	5.65E-05
1708	152.4138	5.64E-05

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1726	161.4145	4.10E-05
1727	161.9145	4.03E-05
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1729	162.9146	3.93E-05
1730	163.4147	3.88E-05
1731	163.9147	3.84E-05
1732	164.4147	3.81E-05
1733	164.9148	3.76E-05
1734	165.4148	3.65E-05
1735	165.9148	3.63E-05
1736	166.4149	3.63E-05
1737	166.9149	3.57E-05
1738	167.415	3.56E-05
1739	167.915	3.55E-05
1740	168.415	3.48E-05
1741	168.9151	3.45E-05
1742	169.4151	3.44E-05
1743	169.9151	3.42E-05
1744	170.4152	3.45E-05
1745	170.9152	3.49E-05
1746	171.4153	3.50E-05

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1751	173.9155	3.21E-05
1752	174.4155	3.22E-05
1753	174.9155	3.17E-05
1754	175.4156	3.02E-05
1755	175.9156	2.90E-05
1756	176.4156	2.96E-05
1757	176.9157	2.98E-05
1758	177.4157	2.97E-05
1759	177.9158	2.95E-05
1760	178.4158	2.82E-05
1761	178.9158	2.60E-05
1762	179.4159	2.54E-05
1763	179.9159	2.57E-05
1764	180.4159	2.53E-05
1765	180.916	2.62E-05
1766	181.416	2.62E-05
1767	181.916	2.46E-05
1768	182.4161	2.37E-05
1769	182.9161	2.36E-05
1770	183.4162	2.36E-05
1771	183.9162	2.36E-05
1772	184.4162	2.36E-05
1773	184.9163	2.30E-05
1774	185.4163	2.22E-05
1775	185.9164	2.20E-05
1776	186.4164	2.18E-05
1777	186.9164	2.16E-05
1778	187.4165	2.15E-05
1779	187.9165	2.13E-05
1780	188.4165	2.10E-05
1781	188.9166	2.01E-05
1782	189.4166	1.92E-05
1783	189.9167	1.87E-05
1784	190.4167	1.89E-05

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1789	192.9169	1.69E-05
1790	193.4169	1.65E-05
1791	193.917	1.73E-05
1792	194.417	1.87E-05
1793	194.917	1.97E-05
1794	195.4171	1.96E-05
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Case 35

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	3.10E-05
2	-700.6505	3.11E-05
3	-700.1505	3.13E-05
4	-699.6505	3.14E-05
5	-699.1505	3.16E-05
6	-698.6504	3.18E-05
7	-698.1503	3.20E-05
8	-697.6503	3.23E-05
9	-697.1503	3.25E-05
10	-696.6502	3.26E-05
11	-696.1502	3.28E-05
12	-695.6501	3.29E-05
13	-695.1501	3.30E-05
14	-694.6501	3.32E-05
15	-694.15	3.33E-05
16	-693.65	3.34E-05
17	-693.15	3.36E-05
18	-692.65	3.39E-05
19	-692.1499	3.42E-05
20	-691.6498	3.44E-05
21	-691.1498	3.47E-05
22	-690.6498	3.50E-05
23	-690.1497	3.53E-05
24	-689.6497	3.56E-05
25	-689.1497	3.59E-05
26	-688.6497	3.62E-05
27	-688.1496	3.64E-05
28	-687.6495	3.66E-05
29	-687.1495	3.68E-05
30	-686.6495	3.70E-05
31	-686.1495	3.71E-05
32	-685.6494	3.73E-05
33	-685.1494	3.75E-05
34	-684.6494	3.77E-05
35	-684.1493	3.79E-05
36	-683.6492	3.80E-05

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37	-683.1492	3.81E-05
38	-682.6492	3.83E-05
39	-682.1492	3.86E-05
40	-681.6491	3.89E-05
41	-681.149	3.93E-05
42	-680.649	3.96E-05
43	-680.149	4.00E-05
44	-679.6489	4.03E-05
45	-679.1489	4.06E-05
46	-678.6489	4.09E-05
47	-678.1489	4.11E-05
48	-677.6488	4.14E-05
49	-677.1487	4.17E-05
50	-676.6487	4.20E-05
51	-676.1487	4.23E-05
52	-675.6487	4.26E-05
53	-675.1486	4.29E-05
54	-674.6486	4.31E-05
55	-674.1486	4.34E-05
56	-673.6485	4.37E-05
57	-673.1484	4.39E-05
58	-672.6484	4.42E-05
59	-672.1484	4.44E-05
60	-671.6484	4.47E-05
61	-671.1483	4.51E-05
62	-670.6483	4.55E-05
63	-670.1483	4.59E-05
64	-669.6482	4.63E-05
65	-669.1481	4.66E-05
66	-668.6481	4.70E-05
67	-668.1481	4.73E-05
68	-667.6481	4.76E-05
69	-667.148	4.79E-05
70	-666.6479	4.83E-05
71	-666.1479	4.86E-05
72	-665.6479	4.90E-05
73	-665.1479	4.94E-05
74	-664.6478	4.97E-05



75	-664.1478	5.02E-05
76	-663.6478	5.06E-05
77	-663.1477	5.10E-05
78	-662.6476	5.14E-05
79	-662.1476	5.19E-05
80	-661.6476	5.23E-05
81	-661.1476	5.28E-05
82	-660.6475	5.33E-05
83	-660.1475	5.38E-05
84	-659.6475	5.43E-05
85	-659.1474	5.48E-05
86	-658.6474	5.53E-05
87	-658.1473	5.58E-05
88	-657.6473	5.62E-05
89	-657.1473	5.67E-05
90	-656.6472	5.71E-05
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92	-655.6472	5.79E-05
93	-655.1471	5.83E-05
94	-654.6471	5.88E-05
95	-654.147	5.93E-05
96	-653.647	5.98E-05
97	-653.147	6.03E-05
98	-652.6469	6.08E-05
99	-652.1469	6.13E-05
100	-651.6469	6.18E-05
101	-651.1468	6.24E-05
102	-650.6468	6.29E-05
103	-650.1467	6.34E-05
104	-649.6467	6.39E-05
105	-649.1467	6.45E-05
106	-648.6466	6.51E-05
107	-648.1466	6.57E-05
108	-647.6465	6.63E-05
109	-647.1465	6.69E-05
110	-646.6465	6.75E-05
111	-646.1464	6.80E-05
112	-645.6464	6.85E-05


113	-645.1464	6.90E-05
114	-644.6463	6.97E-05
115	-644.1463	7.03E-05
116	-643.6462	7.09E-05
117	-643.1462	7.14E-05
118	-642.6462	7.20E-05
119	-642.1461	7.26E-05
120	-641.6461	7.32E-05
121	-641.1461	7.38E-05
122	-640.646	7.44E-05
123	-640.146	7.51E-05
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126	-638.6459	7.71E-05
127	-638.1458	7.78E-05
128	-637.6458	7.84E-05
129	-637.1458	7.91E-05
130	-636.6457	8.00E-05
131	-636.1457	8.07E-05
132	-635.6456	8.14E-05
133	-635.1456	8.22E-05
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138	-632.6454	8.60E-05
139	-632.1454	8.68E-05
140	-631.6453	8.77E-05
141	-631.1453	8.85E-05
142	-630.6453	8.92E-05
143	-630.1452	8.99E-05
144	-629.6452	9.06E-05
145	-629.1451	9.15E-05
146	-628.6451	9.23E-05
147	-628.1451	9.32E-05
148	-627.645	9.40E-05
149	-627.145	9.48E-05
150	-626.645	9.58E-05

151	-626.1449	9.67E-05
152	-625.6449	9.74E-05
153	-625.1448	9.83E-05
154	-624.6448	9.92E-05
155	-624.1448	1.00E-04
156	-623.6447	1.01E-04
157	-623.1447	1.02E-04
158	-622.6447	1.03E-04
159	-622.1446	1.04E-04
160	-621.6446	1.05E-04
161	-621.1445	1.06E-04
162	-620.6445	1.07E-04
163	-620.1445	1.08E-04
164	-619.6444	1.09E-04
165	-619.1444	1.10E-04
166	-618.6443	1.11E-04
167	-618.1443	1.12E-04
168	-617.6443	1.13E-04
169	-617.1442	1.14E-04
170	-616.6442	1.15E-04
171	-616.1442	1.16E-04
172	-615.6441	1.17E-04
173	-615.1441	1.18E-04
174	-614.644	1.19E-04
175	-614.144	1.20E-04
176	-613.644	1.21E-04
177	-613.1439	1.22E-04
178	-612.6439	1.23E-04
179	-612.1439	1.24E-04
180	-611.6438	1.25E-04
181	-611.1438	1.26E-04
182	-610.6437	1.27E-04
183	-610.1437	1.28E-04
184	-609.6437	1.29E-04
185	-609.1436	1.30E-04
186	-608.6436	1.31E-04
187	-608.1436	1.32E-04
188	-607.6435	1.34E-04

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189	-607.1435	1.35E-04
190	-606.6434	1.35E-04
191	-606.1434	1.36E-04
192	-605.6434	1.37E-04
193	-605.1433	1.38E-04
194	-604.6433	1.40E-04
195	-604.1432	1.41E-04
196	-603.6432	1.42E-04
197	-603.1432	1.43E-04
198	-602.6431	1.44E-04
199	-602.1431	1.45E-04
200	-601.6431	1.46E-04
201	-601.143	1.48E-04
202	-600.643	1.49E-04
203	-600.1429	1.50E-04
204	-599.6429	1.51E-04
205	-599.1429	1.52E-04
206	-598.6428	1.53E-04
207	-598.1428	1.53E-04
208	-597.6428	1.54E-04
209	-597.1427	1.55E-04
210	-596.6427	1.56E-04
211	-596.1426	1.56E-04
212	-595.6426	1.57E-04
213	-595.1426	1.58E-04
214	-594.6425	1.59E-04
215	-594.1425	1.61E-04
216	-593.6425	1.63E-04
217	-593.1425	1.63E-04
218	-592.6424	1.67E-04
219	-592.1423	1.68E-04
220	-591.6423	1.69E-04
221	-591.1423	1.70E-04
222	-590.6422	1.71E-04
223	-590.1422	1.73E-04
224	-589.6422	1.74E-04
225	-589.1422	1.75E-04
226	-588.6421	1.76E-04



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227	-588.142	1.77E-04
228	-587.642	1.79E-04
229	-587.142	1.80E-04
230	-586.6419	1.82E-04
231	-586.1419	1.82E-04
232	-585.6418	1.83E-04
233	-585.1418	1.84E-04
234	-584.6418	1.86E-04
235	-584.1417	1.87E-04
236	-583.6417	1.90E-04
237	-583.1417	1.90E-04
238	-582.6417	1.91E-04
239	-582.1416	1.92E-04
240	-581.6415	1.94E-04
241	-581.1415	1.95E-04
242	-580.6415	1.96E-04
243	-580.1414	1.97E-04
244	-579.6414	1.99E-04
245	-579.1414	2.00E-04
246	-578.6414	2.01E-04
247	-578.1413	2.02E-04
248	-577.6412	2.03E-04
249	-577.1412	2.05E-04
250	-576.6412	2.07E-04
251	-576.1412	2.08E-04
252	-575.6411	2.10E-04
253	-575.1411	2.11E-04
254	-574.6411	2.13E-04
255	-574.141	2.15E-04
256	-573.6409	2.16E-04
257	-573.1409	2.17E-04
258	-572.6409	2.17E-04
259	-572.1409	2.18E-04
260	-571.6408	2.19E-04
261	-571.1407	2.21E-04
262	-570.6407	2.22E-04
263	-570.1407	2.23E-04
264	-569.6406	2.24E-04

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266	-568.6406	2.26E-04
267	-568.1406	2.27E-04
268	-567.6405	2.28E-04
269	-567.1404	2.29E-04
270	-566.6404	2.30E-04
271	-566.1404	2.32E-04
272	-565.6404	2.33E-04
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276	-563.6402	2.50E-04
277	-563.1401	2.51E-04
278	-562.6401	2.52E-04
279	-562.1401	2.53E-04
280	-561.6401	2.54E-04
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282	-560.64	2.57E-04
283	-560.14	2.59E-04
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285	-559.1398	2.61E-04
286	-558.6398	2.62E-04
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288	-557.6398	2.65E-04
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290	-556.6396	2.67E-04
291	-556.1396	2.68E-04
292	-555.6396	2.69E-04
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294	-554.6395	2.72E-04
295	-554.1395	2.73E-04
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298	-552.6393	2.77E-04
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303	-550.1392	2.83E-04
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309	-547.139	2.90E-04
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311	-546.1389	2.92E-04
312	-545.6389	2.93E-04
313	-545.1388	2.94E-04
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317	-543.1387	3.01E-04
318	-542.6386	3.01E-04
319	-542.1385	3.02E-04
320	-541.6385	3.03E-04
321	-541.1385	3.04E-04
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324	-539.6384	3.08E-04
325	-539.1384	3.09E-04
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327	-538.1383	3.10E-04
328	-537.6382	3.12E-04
329	-537.1382	3.14E-04
330	-536.6382	3.15E-04
331	-536.1381	3.15E-04
332	-535.6381	3.15E-04
333	-535.1381	3.15E-04
334	-534.638	3.16E-04
335	-534.138	3.18E-04
336	-533.6379	3.20E-04
337	-533.1379	3.21E-04
338	-532.6379	3.20E-04
339	-532.1378	3.20E-04
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356	-523.6372	3.38E-04
357	-523.1371	3.39E-04
358	-522.6371	3.38E-04
359	-522.1371	3.39E-04
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361	-521.137	3.41E-04
362	-520.637	3.42E-04
363	-520.1369	3.43E-04
364	-519.6369	3.44E-04
365	-519.1368	3.43E-04
366	-518.6368	3.41E-04
367	-518.1368	3.41E-04
368	-517.6367	3.42E-04
369	-517.1367	3.43E-04
370	-516.6367	3.46E-04
371	-516.1366	3.46E-04
372	-515.6366	3.46E-04
373	-515.1365	3.46E-04
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375	-514.1365	3.46E-04
376	-513.6364	3.48E-04
377	-513.1364	3.50E-04
378	-512.6364	3.50E-04



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380	-511.6363	3.51E-04
381	-511.1362	3.50E-04
382	-510.6362	3.50E-04
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384	-509.6361	3.53E-04
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386	-508.636	3.53E-04
387	-508.136	3.52E-04
388	-507.636	3.52E-04
389	-507.1359	3.54E-04
390	-506.6359	3.56E-04
391	-506.1359	3.57E-04
392	-505.6358	3.56E-04
393	-505.1358	3.55E-04
394	-504.6357	3.55E-04
395	-504.1357	3.55E-04
396	-503.6357	3.56E-04
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398	-502.6356	3.58E-04
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400	-501.6355	3.58E-04
401	-501.1355	3.58E-04
402	-500.6354	3.58E-04
403	-500.1354	3.59E-04
404	-499.6354	3.60E-04
405	-499.1353	3.60E-04
406	-498.6353	3.59E-04
407	-498.1353	3.59E-04
408	-497.6352	3.59E-04
409	-497.1352	3.60E-04
410	-496.6351	3.61E-04
411	-496.1351	3.61E-04
412	-495.6351	3.61E-04
413	-495.135	3.61E-04
414	-494.635	3.60E-04
415	-494.1349	3.60E-04
416	-493.6349	3.61E-04

417	-493.1349	3.62E-04
418	-492.6349	3.61E-04
419	-492.1348	3.61E-04
420	-491.6348	3.61E-04
421	-491.1347	3.62E-04
422	-490.6347	3.63E-04
423	-490.1346	3.61E-04
424	-489.6346	3.60E-04
425	-489.1346	3.62E-04
426	-488.6346	3.64E-04
427	-488.1345	3.61E-04
428	-487.6345	3.59E-04
429	-487.1344	3.60E-04
430	-486.6344	3.60E-04
431	-486.1343	3.62E-04
432	-485.6343	3.63E-04
433	-485.1343	3.63E-04
434	-484.6342	3.63E-04
435	-484.1342	3.62E-04
436	-483.6342	3.60E-04
437	-483.1341	3.58E-04
438	-482.6341	3.58E-04
439	-482.1341	3.58E-04
440	-481.634	3.58E-04
441	-481.134	3.57E-04
442	-480.6339	3.56E-04
443	-480.1339	3.54E-04
444	-479.6339	3.53E-04
445	-479.1338	3.55E-04
446	-478.6338	3.57E-04
447	-478.1338	3.56E-04
448	-477.6337	3.54E-04
449	-477.1337	3.54E-04
450	-476.6336	3.52E-04
451	-476.1336	3.53E-04
452	-475.6336	3.55E-04
453	-475.1335	3.56E-04
454	-474.6335	3.56E-04

455	-474.1335	3.56E-04
456	-473.6334	3.52E-04
457	-473.1334	3.50E-04
458	-472.6333	3.50E-04
459	-472.1333	3.49E-04
460	-471.6333	3.49E-04
461	-471.1332	3.48E-04
462	-470.6332	3.45E-04
463	-470.1331	3.44E-04
464	-469.6331	3.45E-04
465	-469.1331	3.45E-04
466	-468.633	3.46E-04
467	-468.133	3.47E-04
468	-467.633	3.48E-04
469	-467.1329	3.46E-04
470	-466.6329	3.43E-04
471	-466.1328	3.43E-04
472	-465.6328	3.44E-04
473	-465.1328	3.43E-04
474	-464.6327	3.43E-04
475	-464.1327	3.44E-04
476	-463.6327	3.45E-04
477	-463.1326	3.44E-04
478	-462.6326	3.42E-04
479	-462.1325	3.41E-04
480	-461.6325	3.43E-04
481	-461.1325	3.42E-04
482	-460.6324	3.40E-04
483	-460.1324	3.39E-04
484	-459.6324	3.40E-04
485	-459.1323	3.40E-04
486	-458.6323	3.40E-04
487	-458.1322	3.40E-04
488	-457.6322	3.39E-04
489	-457.1322	3.39E-04
490	-456.6321	3.38E-04
491	-456.1321	3.38E-04
492	-455.632	3.38E-04

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493	-455.132	3.37E-04
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500	-451.6317	3.38E-04
501	-451.1317	3.37E-04
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505	-449.1316	3.36E-04
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509	-447.1314	3.34E-04
510	-446.6314	3.29E-04
511	-446.1313	3.24E-04
512	-445.6313	3.23E-04
513	-445.1313	3.26E-04
514	-444.6312	3.32E-04
515	-444.1312	3.41E-04
516	-443.6311	3.49E-04
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522	-440.6309	3.21E-04
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525	-439.1308	3.55E-04
526	-438.6308	3.41E-04
527	-438.1307	3.30E-04
528	-437.6307	3.23E-04
529	-437.1306	3.17E-04
530	-436.6306	3.11E-04

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532	-435.6306	3.17E-04
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538	-432.6303	3.07E-04
539	-432.1303	3.03E-04
540	-431.6302	3.06E-04
541	-431.1302	3.10E-04
542	-430.6302	3.15E-04
543	-430.1301	3.21E-04
544	-429.6301	3.41E-04
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546	-428.63	3.31E-04
547	-428.13	3.13E-04
548	-427.6299	3.04E-04
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550	-426.6299	2.96E-04
551	-426.1298	2.97E-04
552	-425.6298	3.10E-04
553	-425.1298	3.08E-04
554	-424.6297	3.01E-04
555	-424.1297	2.94E-04
556	-423.6296	2.90E-04
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558	-422.6295	2.89E-04
559	-422.1295	2.86E-04
560	-421.6295	2.98E-04
561	-421.1295	3.09E-04
562	-420.6294	3.04E-04
563	-420.1294	2.94E-04
564	-419.6293	3.01E-04
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566	-418.6293	3.03E-04
567	-418.1292	2.89E-04
568	-417.6292	2.89E-04

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570	-416.6291	2.97E-04
571	-416.1291	2.86E-04
572	-415.629	2.97E-04
573	-415.129	3.26E-04
574	-414.629	3.38E-04
575	-414.1289	3.32E-04
576	-413.6289	3.17E-04
577	-413.1288	3.09E-04
578	-412.6288	3.11E-04
579	-412.1288	3.23E-04
580	-411.6287	3.37E-04
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584	-409.6286	3.00E-04
585	-409.1285	3.17E-04
586	-408.6285	3.07E-04
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591	-406.1283	3.00E-04
592	-405.6283	3.04E-04
593	-405.1282	3.29E-04
594	-404.6282	3.39E-04
595	-404.1282	3.30E-04
596	-403.6281	3.11E-04
597	-403.1281	3.01E-04
598	-402.6281	3.01E-04
599	-402.128	3.18E-04
600	-401.628	3.36E-04
601	-401.1279	3.34E-04
602	-400.6279	3.12E-04
603	-400.1279	2.99E-04
604	-399.6278	3.01E-04
605	-399.1278	3.05E-04
606	-398.6277	2.82E-04

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608	-397.6277	2.44E-04
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613	-395.1275	2.63E-04
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617	-393.1273	2.96E-04
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619	-392.1273	2.13E-04
620	-391.6272	2.76E-04
621	-391.1272	2.87E-04
622	-390.6271	2.94E-04
623	-390.1271	2.96E-04
624	-389.6271	3.00E-04
625	-389.127	2.42E-04
626	-388.627	1.70E-04
627	-388.127	2.35E-04
628	-387.6269	2.41E-04
629	-387.1269	2.33E-04
630	-386.6268	2.12E-04
631	-386.1268	3.16E-04
632	-385.6268	4.43E-04
633	-385.1267	4.74E-04
634	-384.6267	4.48E-04
635	-384.1266	3.33E-04
636	-383.6266	2.17E-04
637	-383.1266	1.69E-04
638	-382.6266	2.30E-04
639	-382.1265	2.38E-04
640	-381.6265	2.79E-04
641	-381.1264	2.88E-04
642	-380.6264	3.02E-04
643	-380.1263	3.24E-04
644	-379.6263	3.74E-04

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645	-379.1263	2.91E-04
646	-378.6263	2.31E-04
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648	-377.6262	3.00E-04
649	-377.1261	3.04E-04
650	-376.6261	3.37E-04
651	-376.1261	4.61E-04
652	-375.626	6.17E-04
653	-375.126	5.63E-04
654	-374.6259	5.25E-04
655	-374.1259	4.85E-04
656	-373.6259	4.32E-04
657	-373.1258	3.05E-04
658	-372.6258	2.54E-04
659	-372.1258	3.14E-04
660	-371.6257	4.08E-04
661	-371.1257	4.10E-04
662	-370.6256	3.35E-04
663	-370.1256	3.27E-04
664	-369.6255	3.10E-04
665	-369.1255	3.21E-04
666	-368.6255	3.18E-04
667	-368.1255	3.72E-04
668	-367.6254	3.50E-04
669	-367.1254	3.88E-04
670	-366.6253	3.39E-04
671	-366.1253	3.79E-04
672	-365.6253	3.50E-04
673	-365.1252	3.72E-04
674	-364.6252	3.67E-04
675	-364.1252	4.09E-04
676	-363.6251	4.14E-04
677	-363.1251	4.63E-04
678	-362.625	4.62E-04
679	-362.125	4.89E-04
680	-361.625	5.14E-04
681	-361.1249	5.62E-04
682	-360.6249	4.70E-04



683	-360.1248	4.38E-04
684	-359.6248	5.42E-04
685	-359.1248	5.21E-04
686	-358.6247	5.14E-04
687	-358.1247	6.44E-04
688	-357.6247	7.56E-04
689	-357.1246	8.18E-04
690	-356.6246	5.62E-04
691	-356.1245	6.82E-04
692	-355.6245	5.90E-04
693	-355.1245	6.16E-04
694	-354.6244	5.87E-04
695	-354.1244	6.78E-04
696	-353.6244	7.25E-04
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698	-352.6243	6.51E-04
699	-352.1242	6.94E-04
700	-351.6242	6.76E-04
701	-351.1242	6.14E-04
702	-350.6241	7.79E-04
703	-350.1241	7.67E-04
704	-349.6241	9.95E-04
705	-349.124	1.01E-03
706	-348.624	8.35E-04
707	-348.1239	9.05E-04
708	-347.6239	9.29E-04
709	-347.1239	1.12E-03
710	-346.6238	1.16E-03
711	-346.1238	1.07E-03
712	-345.6237	1.00E-03
713	-345.1237	1.13E-03
714	-344.6237	1.14E-03
715	-344.1236	1.15E-03
716	-343.6236	1.19E-03
717	-343.1236	1.09E-03
718	-342.6235	1.12E-03
719	-342.1235	1.22E-03
720	-341.6234	1.36E-03

721	-341.1234	1.35E-03
722	-340.6234	1.36E-03
723	-340.1233	1.46E-03
724	-339.6233	1.62E-03
725	-339.1233	1.66E-03
726	-338.6232	1.61E-03
727	-338.1232	1.64E-03
728	-337.6231	1.54E-03
729	-337.1231	1.53E-03
730	-336.6231	1.63E-03
731	-336.123	1.74E-03
732	-335.623	1.74E-03
733	-335.123	1.75E-03
734	-334.6229	1.89E-03
735	-334.1229	1.94E-03
736	-333.6228	2.04E-03
737	-333.1228	2.03E-03
738	-332.6228	2.06E-03
739	-332.1227	2.21E-03
740	-331.6227	2.33E-03
741	-331.1227	2.36E-03
742	-330.6226	2.50E-03
743	-330.1226	2.58E-03
744	-329.6226	2.72E-03
745	-329.1225	2.82E-03
746	-328.6225	2.91E-03
747	-328.1224	3.25E-03
748	-327.6224	3.44E-03
749	-327.1223	3.71E-03
750	-326.6223	3.53E-03
751	-326.1223	3.92E-03
752	-325.6223	5.51E-03
753	-325.1222	6.12E-03
754	-324.6222	4.92E-03
755	-324.1221	4.17E-03
756	-323.6221	4.73E-03
757	-323.122	4.94E-03
758	-322.622	6.52E-03

759	-322.122	6.28E-03
760	-321.6219	5.60E-03
761	-321.1219	5.16E-03
762	-320.6219	5.25E-03
763	-320.1218	6.26E-03
764	-319.6218	6.19E-03
765	-319.1218	7.32E-03
766	-318.6217	7.38E-03
767	-318.1217	7.42E-03
768	-317.6216	7.45E-03
769	-317.1216	8.36E-03
770	-316.6216	8.32E-03
771	-316.1215	9.93E-03
772	-315.6215	1.03E-02
773	-315.1215	1.18E-02
774	-314.6214	1.32E-02
775	-314.1214	1.50E-02
776	-313.6213	1.47E-02
777	-313.1213	1.18E-02
778	-312.6212	1.40E-02
779	-312.1212	1.77E-02
780	-311.6212	1.86E-02
781	-311.1212	1.68E-02
782	-310.6211	1.59E-02
783	-310.1211	1.68E-02
784	-309.621	1.68E-02
785	-309.121	2.14E-02
786	-308.621	2.11E-02
787	-308.1209	2.32E-02
788	-307.6209	2.28E-02
789	-307.1208	2.47E-02
790	-306.6208	2.71E-02
791	-306.1208	3.17E-02
792	-305.6207	3.22E-02
793	-305.1207	3.51E-02
794	-304.6207	3.82E-02
795	-304.1206	4.47E-02
796	-303.6206	4.44E-02

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799	-302.1205	5.68E-02
800	-301.6204	6.51E-02
801	-301.1204	6.05E-02
802	-300.6204	6.77E-02
803	-300.1203	7.66E-02
804	-299.6203	7.45E-02
805	-299.1202	8.91E-02
806	-298.6202	9.79E-02
807	-298.1202	0.104003
808	-297.6201	0.121839
809	-297.1201	0.127151
810	-296.6201	0.142039
811	-296.12	0.160646
812	-295.62	0.181582
813	-295.1199	0.197091
814	-294.6199	0.221567
815	-294.1199	0.252446
816	-293.6198	0.279687
817	-293.1198	0.32155
818	-292.6198	0.374603
819	-292.1197	0.440402
820	-291.6197	0.526045
821	-291.1196	0.630084
822	-290.6196	0.776426
823	-290.1196	0.855392
824	-289.6195	1.048228
825	-289.1195	1.398555
826	-288.6194	1.793168
827	-288.1194	2.20055
828	-287.6194	3.11508
829	-287.1193	4.362316
830	-286.6193	6.504065
831	-286.1193	9.893331
832	-285.6192	14.50799
833	-285.1192	18.57733
834	-284.6191	17.27643

835	-284.1191	12.6516
836	-283.6191	8.777045
837	-283.119	6.099436
838	-282.619	4.425104
839	-282.119	3.40869
840	-281.6189	2.735508
841	-281.1189	2.313802
842	-280.6188	2.169075
843	-280.1188	1.970363
844	-279.6188	1.914954
845	-279.1187	2.111363
846	-278.6187	2.360765
847	-278.1187	2.664705
848	-277.6186	3.49229
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850	-276.6185	6.713466
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853	-275.1184	18.59681
854	-274.6184	17.25105
855	-274.1183	12.61107
856	-273.6183	8.706294
857	-273.1183	5.989712
858	-272.6183	4.276963
859	-272.1182	3.160429
860	-271.6182	2.452944
861	-271.1181	1.912794
862	-270.6181	1.623995
863	-270.118	1.376698
864	-269.618	1.145672
865	-269.118	0.962012
866	-268.618	0.825904
867	-268.1179	0.771311
868	-267.6179	0.676128
869	-267.1178	0.604162
870	-266.6178	0.556575
871	-266.1178	0.512226
872	-265.6177	0.456368

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873	-265.1177	0.413866
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875	-264.1176	0.347625
876	-263.6176	0.330364
877	-263.1175	0.302898
878	-262.6175	0.27894
879	-262.1175	0.249198
880	-261.6174	0.2548
881	-261.1174	0.242205
882	-260.6173	0.211001
883	-260.1173	0.206102
884	-259.6172	0.194568
885	-259.1172	0.180055
886	-258.6172	0.176279
887	-258.1172	0.177075
888	-257.6171	0.155259
889	-257.1171	0.143863
890	-256.617	0.143056
891	-256.117	0.138095
892	-255.617	0.126526
893	-255.1169	0.11906
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1363	-20.09919	2.22E-03
1364	-19.59915	2.17E-03
1365	-19.09912	2.09E-03
1366	-18.59908	2.00E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1367	-18.09904	1.95E-03
1368	-17.599	1.98E-03
1369	-17.09896	1.89E-03
1370	-16.59893	1.97E-03
1371	-16.09889	1.99E-03
1372	-15.59885	2.06E-03
1373	-15.09881	2.09E-03
1374	-14.59877	2.09E-03
1375	-14.09874	1.98E-03
1376	-13.5987	1.85E-03
1377	-13.09866	1.69E-03
1378	-12.59862	1.53E-03
1379	-12.09859	1.50E-03
1380	-11.59855	1.52E-03
1381	-11.09851	1.62E-03
1382	-10.59847	1.69E-03
1383	-10.09844	1.67E-03
1384	-9.598398	1.64E-03
1385	-9.09836	1.62E-03
1386	-8.598322	1.60E-03
1387	-8.098285	1.52E-03
1388	-7.598247	1.41E-03
1389	-7.098209	1.23E-03
1390	-6.598171	1.15E-03
1391	-6.098134	1.10E-03
1392	-5.598096	1.13E-03
1393	-5.098058	1.13E-03
1394	-4.598021	1.10E-03
1395	-4.097983	1.03E-03
1396	-3.597945	9.82E-04
1397	-3.097907	1.00E-03
1398	-2.59787	1.02E-03
1399	-2.097832	1.01E-03
1400	-1.597794	9.90E-04
1401	-1.097756	9.49E-04
1402	-0.5977187	9.18E-04
1403	-9.77E-02	8.99E-04
1404	0.4023568	8.80E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1405	0.9023945	8.49E-04
1406	1.402432	8.29E-04
1407	1.90247	8.13E-04
1408	2.402508	8.09E-04
1409	2.902545	8.06E-04
1410	3.402583	7.86E-04
1411	3.902621	7.50E-04
1412	4.402658	7.34E-04
1413	4.902696	7.15E-04
1414	5.402734	7.14E-04
1415	5.902772	7.22E-04
1416	6.40281	7.16E-04
1417	6.902847	7.00E-04
1418	7.402885	6.88E-04
1419	7.902923	6.81E-04
1420	8.402961	6.65E-04
1421	8.902998	6.42E-04
1422	9.403036	6.28E-04
1423	9.903073	6.21E-04
1424	10.40311	6.15E-04
1425	10.90315	5.79E-04
1426	11.40319	5.59E-04
1427	11.90322	5.57E-04
1428	12.40326	5.66E-04
1429	12.9033	5.60E-04
1430	13.40334	5.49E-04
1431	13.90338	5.26E-04
1432	14.40341	5.15E-04
1433	14.90345	5.05E-04
1434	15.40349	5.11E-04
1435	15.90353	5.27E-04
1436	16.40356	5.30E-04
1437	16.9036	5.08E-04
1438	17.40364	4.97E-04
1439	17.90368	5.02E-04
1440	18.40372	4.94E-04
1441	18.90375	4.73E-04
1442	19.40379	4.64E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1443	19.90383	4.69E-04
1444	20.40387	4.68E-04
1445	20.9039	4.49E-04
1446	21.40394	4.38E-04
1447	21.90398	4.48E-04
1448	22.40402	4.60E-04
1449	22.90405	4.53E-04
1450	23.40409	4.47E-04
1451	23.90413	4.46E-04
1452	24.40417	4.41E-04
1453	24.90421	4.21E-04
1454	25.40424	4.01E-04
1455	25.90428	3.98E-04
1456	26.40432	4.11E-04
1457	26.90436	4.09E-04
1458	27.40439	3.98E-04
1459	27.90443	3.84E-04
1460	28.40447	3.68E-04
1461	28.90451	3.46E-04
1462	29.40454	3.32E-04
1463	29.90458	3.35E-04
1464	30.40462	3.50E-04
1465	30.90466	3.56E-04
1466	31.4047	3.61E-04
1467	31.90473	3.66E-04
1468	32.40477	3.65E-04
1469	32.90481	3.54E-04
1470	33.40485	3.36E-04
1471	33.90488	3.29E-04
1472	34.40492	3.37E-04
1473	34.90496	3.36E-04
1474	35.405	3.32E-04
1475	35.90504	3.39E-04
1476	36.40508	3.50E-04
1477	36.90511	3.46E-04
1478	37.40515	3.28E-04
1479	37.90519	3.10E-04
1480	38.40522	2.96E-04

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1481	38.90526	2.80E-04
1482	39.4053	2.67E-04
1483	39.90534	2.67E-04
1484	40.40538	2.83E-04
1485	40.90541	2.99E-04
1486	41.40545	3.04E-04
1487	41.90549	2.95E-04
1488	42.40553	2.80E-04
1489	42.90556	2.65E-04
1490	43.4056	2.51E-04
1491	43.90564	2.46E-04
1492	44.40568	2.55E-04
1493	44.90572	2.66E-04
1494	45.40575	2.78E-04
1495	45.90579	2.84E-04
1496	46.40583	2.79E-04
1497	46.90586	2.68E-04
1498	47.4059	2.57E-04
1499	47.90594	2.54E-04
1500	48.40598	2.54E-04
1501	48.90602	2.49E-04
1502	49.40606	2.44E-04
1503	49.90609	2.43E-04
1504	50.40613	2.44E-04
1505	50.90617	2.43E-04
1506	51.4062	2.39E-04
1507	51.90624	2.35E-04
1508	52.40628	2.33E-04
1509	52.90632	2.32E-04
1510	53.40636	2.29E-04
1511	53.90639	2.26E-04
1512	54.40643	2.25E-04
1513	54.90647	2.25E-04
1514	55.40651	2.24E-04
1515	55.90654	2.22E-04
1516	56.40658	2.21E-04
1517	56.90662	2.19E-04
1518	57.40666	2.18E-04

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1519	57.9067	2.16E-04
1520	58.40673	2.14E-04
1521	58.90677	2.13E-04
1522	59.40681	2.10E-04
1523	59.90685	2.07E-04
1524	60.40688	2.06E-04
1525	60.90692	2.06E-04
1526	61.40696	2.05E-04
1527	61.907	2.02E-04
1528	62.40704	2.00E-04
1529	62.90707	2.00E-04
1530	63.40711	1.99E-04
1531	63.90715	1.96E-04
1532	64.40719	1.93E-04
1533	64.90723	1.91E-04
1534	65.40726	1.90E-04
1535	65.9073	1.88E-04
1536	66.40733	1.86E-04
1537	66.90737	1.88E-04
1538	67.40741	1.89E-04
1539	67.90745	1.87E-04
1540	68.40749	1.84E-04
1541	68.90752	1.81E-04
1542	69.40756	1.79E-04
1543	69.9076	1.76E-04
1544	70.40764	1.74E-04
1545	70.90768	1.77E-04
1546	71.40771	1.78E-04
1547	71.90775	1.79E-04
1548	72.40779	1.76E-04
1549	72.90783	1.75E-04
1550	73.40787	1.73E-04
1551	73.90791	1.72E-04
1552	74.40794	1.71E-04
1553	74.90798	1.69E-04
1554	75.40801	1.68E-04
1555	75.90805	1.66E-04
1556	76.40809	1.65E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1557	76.90813	1.67E-04
1558	77.40816	1.68E-04
1559	77.9082	1.66E-04
1560	78.40824	1.62E-04
1561	78.90828	1.61E-04
1562	79.40832	1.60E-04
1563	79.90836	1.57E-04
1564	80.40839	1.55E-04
1565	80.90843	1.55E-04
1566	81.40847	1.56E-04
1567	81.90851	1.57E-04
1568	82.40855	1.55E-04
1569	82.90858	1.52E-04
1570	83.40862	1.51E-04
1571	83.90866	1.51E-04
1572	84.40869	1.50E-04
1573	84.90873	1.49E-04
1574	85.40877	1.48E-04
1575	85.90881	1.47E-04
1576	86.40884	1.47E-04
1577	86.90888	1.47E-04
1578	87.40892	1.47E-04
1579	87.90896	1.46E-04
1580	88.409	1.43E-04
1581	88.90903	1.43E-04
1582	89.40907	1.44E-04
1583	89.90911	1.42E-04
1584	90.40915	1.40E-04
1585	90.90919	1.39E-04
1586	91.40923	1.39E-04
1587	91.90926	1.38E-04
1588	92.4093	1.37E-04
1589	92.90934	1.36E-04
1590	93.40938	1.35E-04
1591	93.90941	1.35E-04
1592	94.40945	1.34E-04
1593	94.90948	1.33E-04
1594	95.40952	1.32E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1595	95.90956	1.31E-04
1596	96.4096	1.31E-04
1597	96.90964	1.31E-04
1598	97.40968	1.30E-04
1599	97.90971	1.30E-04
1600	98.40975	1.29E-04
1601	98.90979	1.28E-04
1602	99.40983	1.28E-04
1603	99.90987	1.27E-04
1604	100.4099	1.27E-04
1605	100.9099	1.27E-04
1606	101.41	1.26E-04
1607	101.91	1.25E-04
1608	102.4101	1.25E-04
1609	102.9101	1.25E-04
1610	103.4101	1.25E-04
1611	103.9102	1.25E-04
1612	104.4102	1.25E-04
1613	104.9102	1.24E-04
1614	105.4103	1.23E-04
1615	105.9103	1.23E-04
1616	106.4104	1.23E-04
1617	106.9104	1.23E-04
1618	107.4104	1.24E-04
1619	107.9105	1.23E-04
1620	108.4105	1.22E-04
1621	108.9105	1.22E-04
1622	109.4106	1.22E-04
1623	109.9106	1.22E-04
1624	110.4107	1.22E-04
1625	110.9107	1.22E-04
1626	111.4107	1.21E-04
1627	111.9108	1.21E-04
1628	112.4108	1.20E-04
1629	112.9108	1.20E-04
1630	113.4109	1.20E-04
1631	113.9109	1.21E-04
1632	114.411	1.21E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1633	114.911	1.21E-04
1634	115.411	1.20E-04
1635	115.9111	1.20E-04
1636	116.4111	1.20E-04
1637	116.9111	1.20E-04
1638	117.4112	1.21E-04
1639	117.9112	1.21E-04
1640	118.4113	1.21E-04
1641	118.9113	1.20E-04
1642	119.4113	1.20E-04
1643	119.9114	1.19E-04
1644	120.4114	1.19E-04
1645	120.9114	1.19E-04
1646	121.4115	1.20E-04
1647	121.9115	1.20E-04
1648	122.4116	1.20E-04
1649	122.9116	1.21E-04
1650	123.4116	1.21E-04
1651	123.9117	1.22E-04
1652	124.4117	1.23E-04
1653	124.9118	1.23E-04
1654	125.4118	1.23E-04
1655	125.9118	1.22E-04
1656	126.4119	1.21E-04
1657	126.9119	1.21E-04
1658	127.4119	1.22E-04
1659	127.912	1.22E-04
1660	128.412	1.23E-04
1661	128.912	1.22E-04
1662	129.4121	1.20E-04
1663	129.9121	1.19E-04
1664	130.4122	1.20E-04
1665	130.9122	1.20E-04
1666	131.4122	1.21E-04
1667	131.9123	1.21E-04
1668	132.4123	1.21E-04
1669	132.9124	1.20E-04
1670	133.4124	1.19E-04

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1671	133.9124	1.20E-04
1672	134.4125	1.21E-04
1673	134.9125	1.21E-04
1674	135.4125	1.21E-04
1675	135.9126	1.20E-04
1676	136.4126	1.18E-04
1677	136.9127	1.18E-04
1678	137.4127	1.19E-04
1679	137.9127	1.19E-04
1680	138.4128	1.19E-04
1681	138.9128	1.18E-04
1682	139.4128	1.18E-04
1683	139.9129	1.17E-04
1684	140.4129	1.17E-04
1685	140.913	1.18E-04
1686	141.413	1.18E-04
1687	141.913	1.17E-04
1688	142.4131	1.17E-04
1689	142.9131	1.16E-04
1690	143.4131	1.16E-04
1691	143.9132	1.16E-04
1692	144.4132	1.17E-04
1693	144.9133	1.16E-04
1694	145.4133	1.16E-04
1695	145.9133	1.15E-04
1696	146.4134	1.15E-04
1697	146.9134	1.14E-04
1698	147.4135	1.14E-04
1699	147.9135	1.14E-04
1700	148.4135	1.14E-04
1701	148.9136	1.14E-04
1702	149.4136	1.14E-04
1703	149.9136	1.13E-04
1704	150.4137	1.13E-04
1705	150.9137	1.12E-04
1706	151.4138	1.12E-04
1707	151.9138	1.11E-04
1708	152.4138	1.11E-04

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1709	152.9139	1.11E-04
1710	153.4139	1.11E-04
1711	153.9139	1.10E-04
1712	154.414	1.10E-04
1713	154.914	1.09E-04
1714	155.414	1.09E-04
1715	155.9141	1.09E-04
1716	156.4141	1.08E-04
1717	156.9142	1.07E-04
1718	157.4142	1.07E-04
1719	157.9142	1.07E-04
1720	158.4143	1.06E-04
1721	158.9143	1.06E-04
1722	159.4144	1.06E-04
1723	159.9144	1.05E-04
1724	160.4144	1.04E-04
1725	160.9145	1.04E-04
1726	161.4145	1.04E-04
1727	161.9145	1.03E-04
1728	162.4146	1.02E-04
1729	162.9146	1.01E-04
1730	163.4147	1.00E-04
1731	163.9147	9.93E-05
1732	164.4147	9.90E-05
1733	164.9148	9.86E-05
1734	165.4148	9.79E-05
1735	165.9148	9.74E-05
1736	166.4149	9.65E-05
1737	166.9149	9.57E-05
1738	167.415	9.55E-05
1739	167.915	9.53E-05
1740	168.415	9.48E-05
1741	168.9151	9.43E-05
1742	169.4151	9.34E-05
1743	169.9151	9.24E-05
1744	170.4152	9.14E-05
1745	170.9152	9.09E-05
1746	171.4153	9.05E-05

1747	171.9153	9.03E-05
1748	172.4153	8.96E-05
1749	172.9154	8.88E-05
1750	173.4154	8.79E-05
1751	173.9155	8.73E-05
1752	174.4155	8.72E-05
1753	174.9155	8.70E-05
1754	175.4156	8.65E-05
1755	175.9156	8.61E-05
1756	176.4156	8.57E-05
1757	176.9157	8.53E-05
1758	177.4157	8.53E-05
1759	177.9158	8.54E-05
1760	178.4158	8.53E-05
1761	178.9158	8.50E-05
1762	179.4159	8.49E-05
1763	179.9159	8.45E-05
1764	180.4159	8.41E-05
1765	180.916	8.40E-05
1766	181.416	8.40E-05
1767	181.916	8.39E-05
1768	182.4161	8.37E-05
1769	182.9161	8.34E-05
1770	183.4162	8.30E-05
1771	183.9162	8.26E-05
1772	184.4162	8.25E-05
1773	184.9163	8.23E-05
1774	185.4163	8.18E-05
1775	185.9164	8.14E-05
1776	186.4164	8.10E-05
1777	186.9164	8.05E-05
1778	187.4165	8.00E-05
1779	187.9165	7.94E-05
1780	188.4165	7.87E-05
1781	188.9166	7.81E-05
1782	189.4166	7.77E-05
1783	189.9167	7.72E-05
1784	190.4167	7.66E-05



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1785	190.9167	7.62E-05
1786	191.4168	7.59E-05
1787	191.9168	7.54E-05
1788	192.4168	7.49E-05
1789	192.9169	7.44E-05
1790	193.4169	7.39E-05
1791	193.917	7.35E-05
1792	194.417	7.30E-05
1793	194.917	7.28E-05
1794	195.4171	7.24E-05
1795	195.9171	7.18E-05
1796	196.4171	7.12E-05

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	6.17E-03
2	-700.6505	6.19E-03
3	-700.1505	6.21E-03
4	-699.6505	6.23E-03
5	-699.1505	6.24E-03
6	-698.6504	6.26E-03
7	-698.1503	6.27E-03
8	-697.6503	6.29E-03
9	-697.1503	6.31E-03
10	-696.6502	6.33E-03
11	-696.1502	6.35E-03
12	-695.6501	6.36E-03
13	-695.1501	6.38E-03
14	-694.6501	6.40E-03
15	-694.15	6.41E-03
16	-693.65	6.43E-03
17	-693.15	6.45E-03
18	-692.65	6.47E-03
19	-692.1499	6.49E-03
20	-691.6498	6.50E-03
21	-691.1498	6.52E-03
22	-690.6498	6.54E-03
23	-690.1497	6.56E-03
24	-689.6497	6.58E-03
25	-689.1497	6.59E-03
26	-688.6497	6.60E-03
27	-688.1496	6.62E-03
28	-687.6495	6.63E-03
29	-687.1495	6.65E-03
30	-686.6495	6.67E-03
31	-686.1495	6.69E-03
32	-685.6494	6.71E-03
33	-685.1494	6.72E-03
34	-684.6494	6.74E-03
35	-684.1493	6.76E-03

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1039	-182.1114	4.95E-03
1040	-181.6114	4.94E-03
1041	-181.1113	4.92E-03
1042	-180.6113	4.91E-03
1043	-180.1113	4.90E-03
1044	-179.6112	4.88E-03
1045	-179.1112	4.87E-03
1046	-178.6111	4.86E-03
1047	-178.1111	4.85E-03
1048	-177.6111	4.83E-03
1049	-177.111	4.82E-03
1050	-176.611	4.81E-03
1051	-176.111	4.79E-03
1052	-175.6109	4.78E-03
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1054	-174.6109	4.75E-03
1055	-174.1108	4.74E-03
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1059	-172.1107	4.69E-03
1060	-171.6106	4.67E-03
1061	-171.1106	4.66E-03

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1062	-170.6105	4.65E-03
1063	-170.1105	4.64E-03
1064	-169.6105	4.62E-03
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1066	-168.6104	4.60E-03
1067	-168.1104	4.58E-03
1068	-167.6103	4.57E-03
1069	-167.1103	4.56E-03
1070	-166.6102	4.55E-03
1071	-166.1102	4.53E-03
1072	-165.6102	4.52E-03
1073	-165.1101	4.51E-03
1074	-164.6101	4.49E-03
1075	-164.1101	4.48E-03
1076	-163.61	4.47E-03
1077	-163.11	4.46E-03
1078	-162.6099	4.44E-03
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1080	-161.6099	4.42E-03
1081	-161.1098	4.41E-03
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1091	-156.1095	4.28E-03
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1101	-151.1091	4.16E-03
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1103	-150.109	4.13E-03
1104	-149.609	4.12E-03
1105	-149.1089	4.11E-03
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1108	-147.6088	4.07E-03
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1129	-137.108	3.82E-03
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1206	-98.60511	3.08E-03
1207	-98.10507	3.07E-03
1208	-97.60504	3.07E-03
1209	-97.105	3.06E-03
1210	-96.60497	3.05E-03
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1212	-95.60489	3.04E-03
1213	-95.10485	3.03E-03

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1224	-89.60443	2.93E-03
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1248	-77.60353	2.72E-03
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1301	-51.10153	2.32E-03
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1303	-50.10146	2.31E-03
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1305	-49.10138	2.29E-03
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1308	-47.60126	2.27E-03
1309	-47.10123	2.27E-03
1310	-46.60119	2.26E-03
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1314	-44.60104	2.23E-03
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1328	-37.60051	2.17E-03
1329	-37.10047	2.17E-03
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1357	-23.09942	2.06E-03
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1359	-22.09934	2.06E-03
1360	-21.5993	2.05E-03
1361	-21.09927	2.05E-03
1362	-20.59923	2.04E-03
1363	-20.09919	2.04E-03
1364	-19.59915	2.03E-03
1365	-19.09912	2.03E-03

1366	-18.59908	2.03E-03
1367	-18.09904	2.02E-03
1368	-17.599	2.02E-03
1369	-17.09896	2.01E-03
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1371	-16.09889	2.00E-03
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1374	-14.59877	1.99E-03
1375	-14.09874	1.98E-03
1376	-13.5987	1.98E-03
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1378	-12.59862	1.97E-03
1379	-12.09859	1.96E-03
1380	-11.59855	1.96E-03
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1383	-10.09844	1.94E-03
1384	-9.598398	1.94E-03
1385	-9.09836	1.93E-03
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1399	-2.097832	1.86E-03
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1401	-1.097756	1.86E-03
1402	-0.5977187	1.85E-03
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1404	0.4023568	1.84E-03
1405	0.9023945	1.84E-03
1406	1.402432	1.84E-03
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1409	2.902545	1.83E-03
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1411	3.902621	1.82E-03
1412	4.402658	1.81E-03
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1421	8.902998	1.78E-03
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1426	11.40319	1.76E-03
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1439	17.90368	1.71E-03
1440	18.40372	1.71E-03
1441	18.90375	1.71E-03

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1448	22.40402	1.68E-03
1449	22.90405	1.68E-03
1450	23.40409	1.67E-03
1451	23.90413	1.67E-03
1452	24.40417	1.67E-03
1453	24.90421	1.66E-03
1454	25.40424	1.66E-03
1455	25.90428	1.66E-03
1456	26.40432	1.66E-03
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1460	28.40447	1.65E-03
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1465	30.90466	1.64E-03
1466	31.4047	1.64E-03
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1470	33.40485	1.63E-03
1471	33.90488	1.63E-03
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1474	35.405	1.63E-03
1475	35.90504	1.63E-03
1476	36.40508	1.63E-03
1477	36.90511	1.63E-03
1478	37.40515	1.63E-03
1479	37.90519	1.63E-03

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1480	38.40522	1.62E-03
1481	38.90526	1.62E-03
1482	39.4053	1.62E-03
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1484	40.40538	1.61E-03
1485	40.90541	1.60E-03
1486	41.40545	1.60E-03
1487	41.90549	1.60E-03
1488	42.40553	1.60E-03
1489	42.90556	1.60E-03
1490	43.4056	1.59E-03
1491	43.90564	1.59E-03
1492	44.40568	1.59E-03
1493	44.90572	1.59E-03
1494	45.40575	1.58E-03
1495	45.90579	1.58E-03
1496	46.40583	1.58E-03
1497	46.90586	1.58E-03
1498	47.4059	1.58E-03
1499	47.90594	1.57E-03
1500	48.40598	1.57E-03
1501	48.90602	1.57E-03
1502	49.40606	1.57E-03
1503	49.90609	1.56E-03
1504	50.40613	1.56E-03
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1506	51.4062	1.56E-03
1507	51.90624	1.56E-03
1508	52.40628	1.55E-03
1509	52.90632	1.55E-03
1510	53.40636	1.55E-03
1511	53.90639	1.55E-03
1512	54.40643	1.54E-03
1513	54.90647	1.54E-03
1514	55.40651	1.54E-03
1515	55.90654	1.54E-03
1516	56.40658	1.53E-03
1517	56.90662	1.53E-03

1518	57.40666	1.53E-03
1519	57.9067	1.53E-03
1520	58.40673	1.52E-03
1521	58.90677	1.52E-03
1522	59.40681	1.52E-03
1523	59.90685	1.52E-03
1524	60.40688	1.52E-03
1525	60.90692	1.51E-03
1526	61.40696	1.51E-03
1527	61.907	1.51E-03
1528	62.40704	1.51E-03
1529	62.90707	1.50E-03
1530	63.40711	1.50E-03
1531	63.90715	1.50E-03
1532	64.40719	1.50E-03
1533	64.90723	1.50E-03
1534	65.40726	1.49E-03
1535	65.9073	1.49E-03
1536	66.40733	1.49E-03
1537	66.90737	1.49E-03
1538	67.40741	1.49E-03
1539	67.90745	1.48E-03
1540	68.40749	1.48E-03
1541	68.90752	1.48E-03
1542	69.40756	1.48E-03
1543	69.9076	1.47E-03
1544	70.40764	1.47E-03
1545	70.90768	1.47E-03
1546	71.40771	1.47E-03
1547	71.90775	1.47E-03
1548	72.40779	1.46E-03
1549	72.90783	1.46E-03
1550	73.40787	1.45E-03
1551	73.90791	1.45E-03
1552	74.40794	1.45E-03
1553	74.90798	1.45E-03
1554	75.40801	1.44E-03
1555	75.90805	1.44E-03

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1556	76.40809	1.44E-03
1557	76.90813	1.44E-03
1558	77.40816	1.44E-03
1559	77.9082	1.43E-03
1560	78.40824	1.43E-03
1561	78.90828	1.43E-03
1562	79.40832	1.43E-03
1563	79.90836	1.42E-03
1564	80.40839	1.42E-03
1565	80.90843	1.42E-03
1566	81.40847	1.41E-03
1567	81.90851	1.41E-03
1568	82.40855	1.41E-03
1569	82.90858	1.41E-03
1570	83.40862	1.41E-03
1571	83.90866	1.40E-03
1572	84.40869	1.40E-03
1573	84.90873	1.40E-03
1574	85.40877	1.40E-03
1575	85.90881	1.40E-03
1576	86.40884	1.40E-03
1577	86.90888	1.39E-03
1578	87.40892	1.39E-03
1579	87.90896	1.39E-03
1580	88.409	1.39E-03
1581	88.90903	1.39E-03
1582	89.40907	1.39E-03
1583	89.90911	1.38E-03
1584	90.40915	1.38E-03
1585	90.90919	1.38E-03
1586	91.40923	1.38E-03
1587	91.90926	1.38E-03
1588	92.4093	1.38E-03
1589	92.90934	1.38E-03
1590	93.40938	1.38E-03
1591	93.90941	1.38E-03
1592	94.40945	1.38E-03
1593	94.90948	1.38E-03

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1594	95.40952	1.38E-03
1595	95.90956	1.38E-03
1596	96.4096	1.38E-03
1597	96.90964	1.38E-03
1598	97.40968	1.38E-03
1599	97.90971	1.38E-03
1600	98.40975	1.38E-03
1601	98.90979	1.37E-03
1602	99.40983	1.37E-03
1603	99.90987	1.37E-03
1604	100.4099	1.37E-03
1605	100.9099	1.37E-03
1606	101.41	1.37E-03
1607	101.91	1.37E-03
1608	102.4101	1.37E-03
1609	102.9101	1.36E-03
1610	103.4101	1.36E-03
1611	103.9102	1.36E-03
1612	104.4102	1.36E-03
1613	104.9102	1.36E-03
1614	105.4103	1.36E-03
1615	105.9103	1.36E-03
1616	106.4104	1.36E-03
1617	106.9104	1.35E-03
1618	107.4104	1.35E-03
1619	107.9105	1.35E-03
1620	108.4105	1.35E-03
1621	108.9105	1.35E-03
1622	109.4106	1.35E-03
1623	109.9106	1.34E-03
1624	110.4107	1.34E-03
1625	110.9107	1.34E-03
1626	111.4107	1.34E-03
1627	111.9108	1.34E-03
1628	112.4108	1.34E-03
1629	112.9108	1.34E-03
1630	113.4109	1.34E-03
1631	113.9109	1.33E-03

1632	114.411	1.33E-03
1633	114.911	1.33E-03
1634	115.411	1.33E-03
1635	115.9111	1.33E-03
1636	116.4111	1.33E-03
1637	116.9111	1.33E-03
1638	117.4112	1.33E-03
1639	117.9112	1.32E-03
1640	118.4113	1.32E-03
1641	118.9113	1.32E-03
1642	119.4113	1.32E-03
1643	119.9114	1.32E-03
1644	120.4114	1.32E-03
1645	120.9114	1.32E-03
1646	121.4115	1.32E-03
1647	121.9115	1.31E-03
1648	122.4116	1.31E-03
1649	122.9116	1.31E-03
1650	123.4116	1.31E-03
1651	123.9117	1.30E-03
1652	124.4117	1.30E-03
1653	124.9118	1.30E-03
1654	125.4118	1.30E-03
1655	125.9118	1.30E-03
1656	126.4119	1.30E-03
1657	126.9119	1.29E-03
1658	127.4119	1.29E-03
1659	127.912	1.29E-03
1660	128.412	1.29E-03
1661	128.912	1.29E-03
1662	129.4121	1.29E-03
1663	129.9121	1.28E-03
1664	130.4122	1.28E-03
1665	130.9122	1.28E-03
1666	131.4122	1.28E-03
1667	131.9123	1.28E-03
1668	132.4123	1.28E-03
1669	132.9124	1.27E-03

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1670	133.4124	1.27E-03
1671	133.9124	1.27E-03
1672	134.4125	1.27E-03
1673	134.9125	1.27E-03
1674	135.4125	1.27E-03
1675	135.9126	1.27E-03
1676	136.4126	1.26E-03
1677	136.9127	1.26E-03
1678	137.4127	1.26E-03
1679	137.9127	1.26E-03
1680	138.4128	1.26E-03
1681	138.9128	1.25E-03
1682	139.4128	1.25E-03
1683	139.9129	1.25E-03
1684	140.4129	1.25E-03
1685	140.913	1.25E-03
1686	141.413	1.25E-03
1687	141.913	1.24E-03
1688	142.4131	1.24E-03
1689	142.9131	1.24E-03
1690	143.4131	1.24E-03
1691	143.9132	1.24E-03
1692	144.4132	1.24E-03
1693	144.9133	1.23E-03
1694	145.4133	1.23E-03
1695	145.9133	1.23E-03
1696	146.4134	1.23E-03
1697	146.9134	1.23E-03
1698	147.4135	1.22E-03
1699	147.9135	1.22E-03
1700	148.4135	1.22E-03
1701	148.9136	1.22E-03
1702	149.4136	1.22E-03
1703	149.9136	1.22E-03
1704	150.4137	1.22E-03
1705	150.9137	1.22E-03
1706	151.4138	1.22E-03
1707	151.9138	1.22E-03




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1708	152.4138	1.22E-03
1709	152.9139	1.22E-03
1710	153.4139	1.21E-03
1711	153.9139	1.21E-03
1712	154.414	1.21E-03
1713	154.914	1.21E-03
1714	155.414	1.21E-03
1715	155.9141	1.21E-03
1716	156.4141	1.21E-03
1717	156.9142	1.21E-03
1718	157.4142	1.21E-03
1719	157.9142	1.21E-03
1720	158.4143	1.21E-03
1721	158.9143	1.20E-03
1722	159.4144	1.20E-03
1723	159.9144	1.20E-03
1724	160.4144	1.20E-03
1725	160.9145	1.20E-03
1726	161.4145	1.20E-03
1727	161.9145	1.20E-03
1728	162.4146	1.20E-03
1729	162.9146	1.19E-03
1730	163.4147	1.19E-03
1731	163.9147	1.19E-03
1732	164.4147	1.19E-03
1733	164.9148	1.19E-03
1734	165.4148	1.19E-03
1735	165.9148	1.19E-03
1736	166.4149	1.19E-03
1737	166.9149	1.19E-03
1738	167.415	1.18E-03
1739	167.915	1.18E-03
1740	168.415	1.18E-03
1741	168.9151	1.18E-03
1742	169.4151	1.18E-03
1743	169.9151	1.18E-03
1744	170.4152	1.18E-03
1745	170.9152	1.18E-03

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1746	171.4153	1.18E-03
1747	171.9153	1.17E-03
1748	172.4153	1.17E-03
1749	172.9154	1.17E-03
1750	173.4154	1.17E-03
1751	173.9155	1.17E-03
1752	174.4155	1.17E-03
1753	174.9155	1.17E-03
1754	175.4156	1.17E-03
1755	175.9156	1.16E-03
1756	176.4156	1.16E-03
1757	176.9157	1.16E-03
1758	177.4157	1.16E-03
1759	177.9158	1.16E-03
1760	178.4158	1.16E-03
1761	178.9158	1.16E-03
1762	179.4159	1.16E-03
1763	179.9159	1.16E-03
1764	180.4159	1.16E-03
1765	180.916	1.15E-03
1766	181.416	1.15E-03
1767	181.916	1.15E-03
1768	182.4161	1.15E-03
1769	182.9161	1.15E-03
1770	183.4162	1.15E-03
1771	183.9162	1.15E-03
1772	184.4162	1.14E-03
1773	184.9163	1.14E-03
1774	185.4163	1.14E-03
1775	185.9164	1.14E-03
1776	186.4164	1.13E-03
1777	186.9164	1.13E-03
1778	187.4165	1.13E-03
1779	187.9165	1.13E-03
1780	188.4165	1.13E-03
1781	188.9166	1.12E-03
1782	189.4166	1.12E-03
1783	189.9167	1.12E-03



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1784	190.4167	1.12E-03
1785	190.9167	1.12E-03
1786	191.4168	1.12E-03
1787	191.9168	1.12E-03
1788	192.4168	1.11E-03
1789	192.9169	1.11E-03
1790	193.4169	1.11E-03
1791	193.917	1.11E-03
1792	194.417	1.11E-03
1793	194.917	1.11E-03
1794	195.4171	1.11E-03
1795	195.9171	1.11E-03
1796	196.4171	1.10E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	2.14E-03
2	-700.6505	2.15E-03
3	-700.1505	2.15E-03
4	-699.6505	2.16E-03
5	-699.1505	2.16E-03
6	-698.6504	2.17E-03
7	-698.1503	2.17E-03
8	-697.6503	2.18E-03
9	-697.1503	2.18E-03
10	-696.6502	2.19E-03
11	-696.1502	2.19E-03
12	-695.6501	2.19E-03
13	-695.1501	2.19E-03
14	-694.6501	2.20E-03
15	-694.15	2.20E-03
16	-693.65	2.20E-03
17	-693.15	2.20E-03
18	-692.65	2.21E-03
19	-692.1499	2.21E-03
20	-691.6498	2.22E-03
21	-691.1498	2.22E-03
22	-690.6498	2.23E-03
23	-690.1497	2.23E-03
24	-689.6497	2.24E-03
25	-689.1497	2.24E-03
26	-688.6497	2.25E-03
27	-688.1496	2.26E-03
28	-687.6495	2.27E-03
29	-687.1495	2.27E-03
30	-686.6495	2.28E-03
31	-686.1495	2.29E-03
32	-685.6494	2.29E-03
33	-685.1494	2.30E-03
34	-684.6494	2.31E-03
35	-684.1493	2.32E-03
36	-683.6492	2.29E-03

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37	-683.1492	2.30E-03
38	-682.6492	2.30E-03
39	-682.1492	2.31E-03
40	-681.6491	2.32E-03
41	-681.149	2.32E-03
42	-680.649	2.33E-03
43	-680.149	2.34E-03
44	-679.6489	2.35E-03
45	-679.1489	2.35E-03
46	-678.6489	2.36E-03
47	-678.1489	2.37E-03
48	-677.6488	2.38E-03
49	-677.1487	2.38E-03
50	-676.6487	2.39E-03
51	-676.1487	2.40E-03
52	-675.6487	2.41E-03
53	-675.1486	2.41E-03
54	-674.6486	2.42E-03
55	-674.1486	2.43E-03
56	-673.6485	2.43E-03
57	-673.1484	2.43E-03
58	-672.6484	2.44E-03
59	-672.1484	2.44E-03
60	-671.6484	2.45E-03
61	-671.1483	2.45E-03
62	-670.6483	2.46E-03
63	-670.1483	2.46E-03
64	-669.6482	2.47E-03
65	-669.1481	2.47E-03
66	-668.6481	2.48E-03
67	-668.1481	2.48E-03
68	-667.6481	2.49E-03
69	-667.148	2.49E-03
70	-666.6479	2.47E-03
71	-666.1479	2.47E-03
72	-665.6479	2.48E-03
73	-665.1479	2.48E-03
74	-664.6478	2.49E-03



75	-664.1478	2.49E-03
76	-663.6478	2.50E-03
77	-663.1477	2.50E-03
78	-662.6476	2.51E-03
79	-662.1476	2.51E-03
80	-661.6476	2.52E-03
81	-661.1476	2.52E-03
82	-660.6475	2.53E-03
83	-660.1475	2.53E-03
84	-659.6475	2.54E-03
85	-659.1474	2.54E-03
86	-658.6474	2.55E-03
87	-658.1473	2.55E-03
88	-657.6473	2.56E-03
89	-657.1473	2.57E-03
90	-656.6472	2.57E-03
91	-656.1472	2.58E-03
92	-655.6472	2.59E-03
93	-655.1471	2.60E-03
94	-654.6471	2.60E-03
95	-654.147	2.61E-03
96	-653.647	2.61E-03
97	-653.147	2.62E-03
98	-652.6469	2.62E-03
99	-652.1469	2.63E-03
100	-651.6469	2.64E-03
101	-651.1468	2.65E-03
102	-650.6468	2.66E-03
103	-650.1467	2.67E-03
104	-649.6467	2.68E-03
105	-649.1467	2.69E-03
106	-648.6466	2.70E-03
107	-648.1466	2.70E-03
108	-647.6465	2.71E-03
109	-647.1465	2.72E-03
110	-646.6465	2.73E-03
111	-646.1464	2.74E-03
112	-645.6464	2.75E-03

113	-645.1464	2.76E-03
114	-644.6463	2.77E-03
115	-644.1463	2.78E-03
116	-643.6462	2.79E-03
117	-643.1462	2.80E-03
118	-642.6462	2.81E-03
119	-642.1461	2.82E-03
120	-641.6461	2.83E-03
121	-641.1461	2.84E-03
122	-640.646	2.85E-03
123	-640.146	2.84E-03
124	-639.6459	2.85E-03
125	-639.1459	2.86E-03
126	-638.6459	2.87E-03
127	-638.1458	2.88E-03
128	-637.6458	2.89E-03
129	-637.1458	2.89E-03
130	-636.6457	2.90E-03
131	-636.1457	2.90E-03
132	-635.6456	2.91E-03
133	-635.1456	2.91E-03
134	-634.6456	2.92E-03
135	-634.1455	2.92E-03
136	-633.6455	2.93E-03
137	-633.1454	2.93E-03
138	-632.6454	2.94E-03
139	-632.1454	2.94E-03
140	-631.6453	2.95E-03
141	-631.1453	2.95E-03
142	-630.6453	2.96E-03
143	-630.1452	2.96E-03
144	-629.6452	2.97E-03
145	-629.1451	2.97E-03
146	-628.6451	2.98E-03
147	-628.1451	2.98E-03
148	-627.645	2.98E-03
149	-627.145	2.99E-03
150	-626.645	2.99E-03

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151	-626.1449	3.00E-03
152	-625.6449	2.98E-03
153	-625.1448	2.98E-03
154	-624.6448	2.98E-03
155	-624.1448	2.97E-03
156	-623.6447	2.98E-03
157	-623.1447	2.99E-03
158	-622.6447	3.00E-03
159	-622.1446	3.01E-03
160	-621.6446	3.02E-03
161	-621.1445	3.02E-03
162	-620.6445	3.03E-03
163	-620.1445	3.04E-03
164	-619.6444	3.04E-03
165	-619.1444	3.05E-03
166	-618.6443	3.06E-03
167	-618.1443	3.06E-03
168	-617.6443	3.07E-03
169	-617.1442	3.08E-03
170	-616.6442	3.09E-03
171	-616.1442	3.09E-03
172	-615.6441	3.10E-03
173	-615.1441	3.10E-03
174	-614.644	3.11E-03
175	-614.144	3.12E-03
176	-613.644	3.13E-03
177	-613.1439	3.13E-03
178	-612.6439	3.14E-03
179	-612.1439	3.15E-03
180	-611.6438	3.15E-03
181	-611.1438	3.14E-03
182	-610.6437	3.15E-03
183	-610.1437	3.15E-03
184	-609.6437	3.16E-03
185	-609.1436	3.16E-03
186	-608.6436	3.17E-03
187	-608.1436	3.18E-03
188	-607.6435	3.18E-03

189	-607.1435	3.19E-03
190	-606.6434	3.19E-03
191	-606.1434	3.20E-03
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193	-605.1433	3.21E-03
194	-604.6433	3.21E-03
195	-604.1432	3.22E-03
196	-603.6432	3.23E-03
197	-603.1432	3.23E-03
198	-602.6431	3.24E-03
199	-602.1431	3.24E-03
200	-601.6431	3.25E-03
201	-601.143	3.25E-03
202	-600.643	3.26E-03
203	-600.1429	3.26E-03
204	-599.6429	3.27E-03
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206	-598.6428	3.28E-03
207	-598.1428	3.28E-03
208	-597.6428	3.29E-03
209	-597.1427	3.29E-03
210	-596.6427	3.30E-03
211	-596.1426	3.30E-03
212	-595.6426	3.31E-03
213	-595.1426	3.31E-03
214	-594.6425	3.31E-03
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218	-592.6424	3.32E-03
219	-592.1423	3.33E-03
220	-591.6423	3.33E-03
221	-591.1423	3.30E-03
222	-590.6422	3.30E-03
223	-590.1422	3.31E-03
224	-589.6422	3.31E-03
225	-589.1422	3.31E-03
226	-588.6421	3.31E-03

227	-588.142	3.31E-03
228	-587.642	3.31E-03
229	-587.142	3.32E-03
230	-586.6419	3.32E-03
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232	-585.6418	3.33E-03
233	-585.1418	3.34E-03
234	-584.6418	3.34E-03
235	-584.1417	3.35E-03
236	-583.6417	3.35E-03
237	-583.1417	3.36E-03
238	-582.6417	3.36E-03
239	-582.1416	3.37E-03
240	-581.6415	3.37E-03
241	-581.1415	3.38E-03
242	-580.6415	3.38E-03
243	-580.1414	3.39E-03
244	-579.6414	3.39E-03
245	-579.1414	3.39E-03
246	-578.6414	3.40E-03
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250	-576.6412	3.41E-03
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256	-573.6409	3.41E-03
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262	-570.6407	3.39E-03
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264	-569.6406	3.38E-03

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265	-569.1406	3.38E-03
266	-568.6406	3.37E-03
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274	-564.6403	3.33E-03
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278	-562.6401	3.30E-03
279	-562.1401	3.29E-03
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283	-560.14	3.28E-03
284	-559.6399	3.27E-03
285	-559.1398	3.26E-03
286	-558.6398	3.25E-03
287	-558.1398	3.25E-03
288	-557.6398	3.24E-03
289	-557.1397	3.23E-03
290	-556.6396	3.22E-03
291	-556.1396	3.20E-03
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293	-555.1396	3.18E-03
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295	-554.1395	3.15E-03
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301	-551.1393	3.08E-03
302	-550.6392	3.07E-03

303	-550.1392	3.05E-03
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310	-546.6389	2.95E-03
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312	-545.6389	2.92E-03
313	-545.1388	2.90E-03
314	-544.6388	2.89E-03
315	-544.1387	2.87E-03
316	-543.6387	2.85E-03
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319	-542.1385	2.80E-03
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321	-541.1385	2.77E-03
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323	-540.1384	2.74E-03
324	-539.6384	2.73E-03
325	-539.1384	2.71E-03
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328	-537.6382	2.70E-03
329	-537.1382	2.69E-03
330	-536.6382	2.67E-03
331	-536.1381	2.64E-03
332	-535.6381	2.62E-03
333	-535.1381	2.59E-03
334	-534.638	2.58E-03
335	-534.138	2.56E-03
336	-533.6379	2.54E-03
337	-533.1379	2.52E-03
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339	-532.1378	2.48E-03
340	-531.6378	2.45E-03

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342	-530.6377	2.40E-03
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356	-523.6372	2.29E-03
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359	-522.1371	2.35E-03
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363	-520.1369	2.44E-03
364	-519.6369	2.46E-03
365	-519.1368	2.49E-03
366	-518.6368	2.53E-03
367	-518.1368	2.56E-03
368	-517.6367	2.61E-03
369	-517.1367	2.65E-03
370	-516.6367	2.70E-03
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372	-515.6366	2.81E-03
373	-515.1365	2.87E-03
374	-514.6365	2.94E-03
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385	-509.1361	4.00E-03
386	-508.636	4.13E-03
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388	-507.636	4.40E-03
389	-507.1359	4.54E-03
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396	-503.6357	5.73E-03
397	-503.1357	5.93E-03
398	-502.6356	6.14E-03
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402	-500.6354	7.02E-03
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405	-499.1353	7.80E-03
406	-498.6353	8.08E-03
407	-498.1353	8.37E-03
408	-497.6352	8.67E-03
409	-497.1352	8.98E-03
410	-496.6351	9.30E-03
411	-496.1351	9.64E-03
412	-495.6351	9.99E-03
413	-495.135	1.03E-02
414	-494.635	1.07E-02
415	-494.1349	1.11E-02
416	-493.6349	1.15E-02

417	-493.1349	1.19E-02
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419	-492.1348	1.28E-02
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421	-491.1347	1.38E-02
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423	-490.1346	1.48E-02
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427	-488.1345	1.72E-02
428	-487.6345	1.79E-02
429	-487.1344	1.85E-02
430	-486.6344	1.93E-02
431	-486.1343	2.00E-02
432	-485.6343	2.08E-02
433	-485.1343	2.16E-02
434	-484.6342	2.25E-02
435	-484.1342	2.33E-02
436	-483.6342	2.43E-02
437	-483.1341	2.53E-02
438	-482.6341	2.63E-02
439	-482.1341	2.74E-02
440	-481.634	2.85E-02
441	-481.134	2.97E-02
442	-480.6339	3.09E-02
443	-480.1339	3.22E-02
444	-479.6339	3.36E-02
445	-479.1338	3.51E-02
446	-478.6338	3.66E-02
447	-478.1338	3.82E-02
448	-477.6337	4.00E-02
449	-477.1337	4.18E-02
450	-476.6336	4.37E-02
451	-476.1336	4.57E-02
452	-475.6336	4.79E-02
453	-475.1335	5.02E-02
454	-474.6335	5.26E-02

455	-474.1335	5.52E-02
456	-473.6334	5.80E-02
457	-473.1334	6.09E-02
458	-472.6333	6.40E-02
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460	-471.6333	7.10E-02
461	-471.1332	7.49E-02
462	-470.6332	7.90E-02
463	-470.1331	8.35E-02
464	-469.6331	8.83E-02
465	-469.1331	9.35E-02
466	-468.633	0.09914945
467	-468.133	0.1052551
468	-467.633	0.1118891
469	-467.1329	1.19E-01
470	-466.6329	0.1269989
471	-466.1328	0.1356276
472	-465.6328	0.1450944
473	-465.1328	0.1555107
474	-464.6327	0.1670038
475	-464.1327	0.179726
476	-463.6327	0.1938564
477	-463.1326	0.209611
478	-462.6326	0.2272375
479	-462.1325	0.2470432
480	-461.6325	0.2693965
481	-461.1325	0.2947457
482	-460.6324	0.3236423
483	-460.1324	0.3567725
484	-459.6324	0.3949798
485	-459.1323	0.4393384
486	-458.6323	0.4912135
487	-458.1322	0.5523623
488	-457.6322	0.6250734
489	-457.1322	0.712368
490	-456.6321	0.8182887
491	-456.1321	0.9483321
492	-455.632	1.110074

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493	-455.132	1.314154
494	-454.632	1.575758
495	-454.1319	1.916884
496	-453.6319	2.369798
497	-453.1319	2.981973
498	-452.6318	3.821957
499	-452.1318	4.981842
500	-451.6317	6.558966
501	-451.1317	8.567532
502	-450.6317	10.70988
503	-450.1316	12.15224
504	-449.6316	11.99782
505	-449.1316	10.36826
506	-448.6315	8.229952
507	-448.1315	6.311281
508	-447.6314	4.826653
509	-447.1314	3.73642
510	-446.6314	2.943523
511	-446.1313	2.36188
512	-445.6313	1.928422
513	-445.1313	1.599561
514	-444.6312	1.345576
515	-444.1312	1.146105
516	-443.6311	0.9870083
517	-443.1311	0.8583201
518	-442.6311	0.7529036
519	-442.131	0.6655522
520	-441.631	0.5924161
521	-441.131	0.5306042
522	-440.6309	0.4779156
523	-440.1309	0.4326535
524	-439.6309	0.3934894
525	-439.1308	0.3593906
526	-438.6308	0.3295191
527	-438.1307	0.3032065
528	-437.6307	0.27991
529	-437.1306	0.2591869
530	-436.6306	0.2406722

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531	-436.1306	0.2240607
532	-435.6306	0.2091052
533	-435.1305	0.1955899
534	-434.6305	0.1833355
535	-434.1304	0.1721894
536	-433.6304	0.1620224
537	-433.1303	0.1527223
538	-432.6303	0.1441931
539	-432.1303	0.1363517
540	-431.6302	0.1291257
541	-431.1302	0.1224521
542	-430.6302	0.1162759
543	-430.1301	0.1105486
544	-429.6301	0.1052275
545	-429.1301	1.00E-01
546	-428.63	9.57E-02
547	-428.13	9.13E-02
548	-427.6299	8.73E-02
549	-427.1299	8.35E-02
550	-426.6299	8.00E-02
551	-426.1298	7.67E-02
552	-425.6298	7.35E-02
553	-425.1298	7.06E-02
554	-424.6297	6.78E-02
555	-424.1297	6.52E-02
556	-423.6296	6.27E-02
557	-423.1296	6.03E-02
558	-422.6295	5.81E-02
559	-422.1295	5.60E-02
560	-421.6295	5.40E-02
561	-421.1295	5.21E-02
562	-420.6294	5.03E-02
563	-420.1294	4.86E-02
564	-419.6293	4.70E-02
565	-419.1293	4.54E-02
566	-418.6293	4.39E-02
567	-418.1292	4.25E-02
568	-417.6292	4.11E-02

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574	-414.629	3.42E-02
575	-414.1289	3.31E-02
576	-413.6289	3.22E-02
577	-413.1288	3.13E-02
578	-412.6288	3.04E-02
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580	-411.6287	2.87E-02
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582	-410.6287	2.71E-02
583	-410.1286	2.64E-02
584	-409.6286	2.57E-02
585	-409.1285	2.50E-02
586	-408.6285	2.44E-02
587	-408.1285	2.37E-02
588	-407.6284	2.31E-02
589	-407.1284	2.25E-02
590	-406.6284	2.19E-02
591	-406.1283	2.14E-02
592	-405.6283	2.08E-02
593	-405.1282	2.03E-02
594	-404.6282	1.98E-02
595	-404.1282	1.94E-02
596	-403.6281	1.89E-02
597	-403.1281	1.84E-02
598	-402.6281	1.80E-02
599	-402.128	1.76E-02
600	-401.628	1.71E-02
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602	-400.6279	1.63E-02
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604	-399.6278	1.56E-02
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606	-398.6277	1.49E-02

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616	-393.6274	1.19E-02
617	-393.1273	1.17E-02
618	-392.6273	1.15E-02
619	-392.1273	1.12E-02
620	-391.6272	1.10E-02
621	-391.1272	1.07E-02
622	-390.6271	1.05E-02
623	-390.1271	1.03E-02
624	-389.6271	1.01E-02
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626	-388.627	9.68E-03
627	-388.127	9.48E-03
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630	-386.6268	8.92E-03
631	-386.1268	8.74E-03
632	-385.6268	8.57E-03
633	-385.1267	8.40E-03
634	-384.6267	8.23E-03
635	-384.1266	8.07E-03
636	-383.6266	7.91E-03
637	-383.1266	7.76E-03
638	-382.6266	7.61E-03
639	-382.1265	7.46E-03
640	-381.6265	7.31E-03
641	-381.1264	7.17E-03
642	-380.6264	7.04E-03
643	-380.1263	6.90E-03
644	-379.6263	6.77E-03

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646	-378.6263	6.52E-03
647	-378.1262	6.40E-03
648	-377.6262	6.29E-03
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650	-376.6261	6.08E-03
651	-376.1261	5.97E-03
652	-375.626	5.86E-03
653	-375.126	5.75E-03
654	-374.6259	5.65E-03
655	-374.1259	5.55E-03
656	-373.6259	5.45E-03
657	-373.1258	5.35E-03
658	-372.6258	5.25E-03
659	-372.1258	5.16E-03
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662	-370.6256	4.90E-03
663	-370.1256	4.81E-03
664	-369.6255	4.73E-03
665	-369.1255	4.65E-03
666	-368.6255	4.58E-03
667	-368.1255	4.50E-03
668	-367.6254	4.43E-03
669	-367.1254	4.36E-03
670	-366.6253	4.29E-03
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673	-365.1252	4.09E-03
674	-364.6252	4.02E-03
675	-364.1252	3.98E-03
676	-363.6251	3.92E-03
677	-363.1251	3.88E-03
678	-362.625	3.82E-03
679	-362.125	3.76E-03
680	-361.625	3.74E-03
681	-361.1249	3.68E-03
682	-360.6249	3.63E-03



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1154	-124.6071	1.59E-03
1155	-124.107	1.59E-03
1156	-123.607	1.59E-03
1157	-123.107	1.59E-03
1158	-122.6069	1.58E-03
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1163	-120.1067	1.57E-03
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1165	-119.1067	1.57E-03
1166	-118.6066	1.57E-03
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1168	-117.6065	1.57E-03
1169	-117.1065	1.56E-03
1170	-116.6065	1.56E-03
1171	-116.1064	1.56E-03
1172	-115.6064	1.56E-03
1173	-115.1064	1.56E-03
1174	-114.6063	1.56E-03
1175	-114.1063	1.55E-03
1176	-113.6062	1.55E-03

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1177	-113.1062	1.55E-03
1178	-112.6062	1.55E-03
1179	-112.1061	1.55E-03
1180	-111.6061	1.55E-03
1181	-111.1061	1.55E-03
1182	-110.606	1.55E-03
1183	-110.106	1.54E-03
1184	-109.6059	1.54E-03
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1186	-108.6059	1.54E-03
1187	-108.1058	1.54E-03
1188	-107.6058	1.54E-03
1189	-107.1058	1.54E-03
1190	-106.6057	1.53E-03
1191	-106.1057	1.53E-03
1192	-105.6056	1.53E-03
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1194	-104.6056	1.53E-03
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1196	-103.6055	1.53E-03
1197	-103.1055	1.52E-03
1198	-102.6054	1.52E-03
1199	-102.1054	1.52E-03
1200	-101.6053	1.52E-03
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1204	-99.60519	1.51E-03
1205	-99.10515	1.51E-03
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1207	-98.10507	1.51E-03
1208	-97.60504	1.51E-03
1209	-97.105	1.51E-03
1210	-96.60497	1.50E-03
1211	-96.10493	1.50E-03
1212	-95.60489	1.50E-03
1213	-95.10485	1.50E-03
1214	-94.60481	1.50E-03

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1216	-93.60474	1.50E-03
1217	-93.1047	1.49E-03
1218	-92.60466	1.49E-03
1219	-92.10462	1.49E-03
1220	-91.60458	1.49E-03
1221	-91.10455	1.49E-03
1222	-90.60451	1.49E-03
1223	-90.10447	1.49E-03
1224	-89.60443	1.48E-03
1225	-89.10439	1.48E-03
1226	-88.60436	1.48E-03
1227	-88.10432	1.48E-03
1228	-87.60429	1.48E-03
1229	-87.10425	1.48E-03
1230	-86.60421	1.48E-03
1231	-86.10417	1.48E-03
1232	-85.60413	1.48E-03
1233	-85.1041	1.47E-03
1234	-84.60406	1.47E-03
1235	-84.10402	1.47E-03
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1242	-80.60375	1.46E-03
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1246	-78.60361	1.46E-03
1247	-78.10357	1.46E-03
1248	-77.60353	1.46E-03
1249	-77.10349	1.46E-03
1250	-76.60345	1.45E-03
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1252	-75.60338	1.45E-03

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1258	-72.60315	1.44E-03
1259	-72.10311	1.44E-03
1260	-71.60307	1.44E-03
1261	-71.10303	1.44E-03
1262	-70.603	1.44E-03
1263	-70.10297	1.44E-03
1264	-69.60293	1.44E-03
1265	-69.10289	1.44E-03
1266	-68.60285	1.44E-03
1267	-68.10281	1.43E-03
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1271	-66.10266	1.43E-03
1272	-65.60262	1.43E-03
1273	-65.10258	1.43E-03
1274	-64.60255	1.42E-03
1275	-64.10251	1.42E-03
1276	-63.60247	1.42E-03
1277	-63.10244	1.42E-03
1278	-62.6024	1.42E-03
1279	-62.10236	1.42E-03
1280	-61.60232	1.42E-03
1281	-61.10228	1.42E-03
1282	-60.60225	1.42E-03
1283	-60.10221	1.42E-03
1284	-59.60217	1.42E-03
1285	-59.10213	1.41E-03
1286	-58.6021	1.42E-03
1287	-58.10206	1.42E-03
1288	-57.60202	1.42E-03
1289	-57.10198	1.42E-03
1290	-56.60194	1.42E-03

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1292	-55.60187	1.41E-03
1293	-55.10183	1.41E-03
1294	-54.6018	1.41E-03
1295	-54.10176	1.41E-03
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1297	-53.10168	1.41E-03
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1299	-52.1016	1.41E-03
1300	-51.60157	1.41E-03
1301	-51.10153	1.41E-03
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1313	-45.10108	1.40E-03
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1316	-43.60096	1.40E-03
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1324	-39.60066	1.40E-03
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1343	-30.09995	1.39E-03
1344	-29.59991	1.39E-03
1345	-29.09987	1.39E-03
1346	-28.59983	1.39E-03
1347	-28.09979	1.39E-03
1348	-27.59976	1.38E-03
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1363	-20.09919	1.37E-03
1364	-19.59915	1.36E-03
1365	-19.09912	1.36E-03
1366	-18.59908	1.36E-03

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1380	-11.59855	1.34E-03
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1407	1.90247	1.30E-03
1408	2.402508	1.30E-03
1409	2.902545	1.30E-03
1410	3.402583	1.30E-03
1411	3.902621	1.30E-03
1412	4.402658	1.30E-03
1413	4.902696	1.30E-03
1414	5.402734	1.30E-03
1415	5.902772	1.30E-03
1416	6.40281	1.30E-03
1417	6.902847	1.30E-03
1418	7.402885	1.30E-03
1419	7.902923	1.30E-03
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1421	8.902998	1.30E-03
1422	9.403036	1.30E-03
1423	9.903073	1.30E-03
1424	10.40311	1.30E-03
1425	10.90315	1.30E-03
1426	11.40319	1.29E-03
1427	11.90322	1.29E-03
1428	12.40326	1.29E-03
1429	12.9033	1.29E-03
1430	13.40334	1.29E-03
1431	13.90338	1.29E-03
1432	14.40341	1.29E-03
1433	14.90345	1.29E-03
1434	15.40349	1.29E-03
1435	15.90353	1.29E-03
1436	16.40356	1.28E-03
1437	16.9036	1.28E-03
1438	17.40364	1.28E-03
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1442	19.40379	1.28E-03

1443	19.90383	1.28E-03
1444	20.40387	1.28E-03
1445	20.9039	1.28E-03
1446	21.40394	1.28E-03
1447	21.90398	1.28E-03
1448	22.40402	1.28E-03
1449	22.90405	1.28E-03
1450	23.40409	1.28E-03
1451	23.90413	1.28E-03
1452	24.40417	1.28E-03
1453	24.90421	1.28E-03
1454	25.40424	1.28E-03
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1456	26.40432	1.28E-03
1457	26.90436	1.28E-03
1458	27.40439	1.28E-03
1459	27.90443	1.28E-03
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1476	36.40508	1.29E-03
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1478	37.40515	1.29E-03
1479	37.90519	1.29E-03
1480	38.40522	1.30E-03

1481	38.90526	1.30E-03
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1507	51.90624	1.33E-03
1508	52.40628	1.33E-03
1509	52.90632	1.33E-03
1510	53.40636	1.33E-03
1511	53.90639	1.33E-03
1512	54.40643	1.33E-03
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1515	55.90654	1.32E-03
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1527	61.907	1.30E-03
1528	62.40704	1.30E-03
1529	62.90707	1.29E-03
1530	63.40711	1.29E-03
1531	63.90715	1.29E-03
1532	64.40719	1.29E-03
1533	64.90723	1.29E-03
1534	65.40726	1.28E-03
1535	65.9073	1.28E-03
1536	66.40733	1.28E-03
1537	66.90737	1.28E-03
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1543	69.9076	1.27E-03
1544	70.40764	1.27E-03
1545	70.90768	1.27E-03
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1548	72.40779	1.26E-03
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1550	73.40787	1.26E-03
1551	73.90791	1.26E-03
1552	74.40794	1.26E-03
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1554	75.40801	1.26E-03
1555	75.90805	1.26E-03
1556	76.40809	1.25E-03

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1590	93.40938	1.21E-03
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1593	94.90948	1.20E-03
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1600	98.40975	1.18E-03
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1602	99.40983	1.18E-03
1603	99.90987	1.18E-03
1604	100.4099	1.17E-03
1605	100.9099	1.17E-03
1606	101.41	1.17E-03
1607	101.91	1.17E-03
1608	102.4101	1.16E-03
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1610	103.4101	1.16E-03
1611	103.9102	1.16E-03
1612	104.4102	1.16E-03
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1614	105.4103	1.16E-03
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1616	106.4104	1.16E-03
1617	106.9104	1.16E-03
1618	107.4104	1.16E-03
1619	107.9105	1.16E-03
1620	108.4105	1.16E-03
1621	108.9105	1.16E-03
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1623	109.9106	1.17E-03
1624	110.4107	1.17E-03
1625	110.9107	1.17E-03
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1628	112.4108	1.16E-03
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1632	114.411	1.17E-03

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1634	115.411	1.17E-03
1635	115.9111	1.17E-03
1636	116.4111	1.17E-03
1637	116.9111	1.17E-03
1638	117.4112	1.17E-03
1639	117.9112	1.17E-03
1640	118.4113	1.17E-03
1641	118.9113	1.17E-03
1642	119.4113	1.17E-03
1643	119.9114	1.17E-03
1644	120.4114	1.17E-03
1645	120.9114	1.17E-03
1646	121.4115	1.17E-03
1647	121.9115	1.17E-03
1648	122.4116	1.17E-03
1649	122.9116	1.17E-03
1650	123.4116	1.17E-03
1651	123.9117	1.17E-03
1652	124.4117	1.17E-03
1653	124.9118	1.17E-03
1654	125.4118	1.17E-03
1655	125.9118	1.18E-03
1656	126.4119	1.18E-03
1657	126.9119	1.17E-03
1658	127.4119	1.17E-03
1659	127.912	1.17E-03
1660	128.412	1.17E-03
1661	128.912	1.17E-03
1662	129.4121	1.17E-03
1663	129.9121	1.17E-03
1664	130.4122	1.17E-03
1665	130.9122	1.17E-03
1666	131.4122	1.18E-03
1667	131.9123	1.18E-03
1668	132.4123	1.18E-03
1669	132.9124	1.18E-03
1670	133.4124	1.18E-03



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1672	134.4125	1.17E-03
1673	134.9125	1.17E-03
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1676	136.4126	1.17E-03
1677	136.9127	1.17E-03
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1679	137.9127	1.17E-03
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1682	139.4128	1.17E-03
1683	139.9129	1.17E-03
1684	140.4129	1.17E-03
1685	140.913	1.17E-03
1686	141.413	1.17E-03
1687	141.913	1.17E-03
1688	142.4131	1.17E-03
1689	142.9131	1.17E-03
1690	143.4131	1.17E-03
1691	143.9132	1.17E-03
1692	144.4132	1.17E-03
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1694	145.4133	1.17E-03
1695	145.9133	1.17E-03
1696	146.4134	1.17E-03
1697	146.9134	1.17E-03
1698	147.4135	1.17E-03
1699	147.9135	1.17E-03
1700	148.4135	1.17E-03
1701	148.9136	1.17E-03
1702	149.4136	1.17E-03
1703	149.9136	1.17E-03
1704	150.4137	1.17E-03
1705	150.9137	1.17E-03
1706	151.4138	1.17E-03
1707	151.9138	1.17E-03
1708	152.4138	1.17E-03

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1712	154.414	1.16E-03
1713	154.914	1.16E-03
1714	155.414	1.16E-03
1715	155.9141	1.16E-03
1716	156.4141	1.16E-03
1717	156.9142	1.16E-03
1718	157.4142	1.16E-03
1719	157.9142	1.16E-03
1720	158.4143	1.16E-03
1721	158.9143	1.16E-03
1722	159.4144	1.16E-03
1723	159.9144	1.16E-03
1724	160.4144	1.15E-03
1725	160.9145	1.15E-03
1726	161.4145	1.15E-03
1727	161.9145	1.15E-03
1728	162.4146	1.15E-03
1729	162.9146	1.15E-03
1730	163.4147	1.15E-03
1731	163.9147	1.14E-03
1732	164.4147	1.14E-03
1733	164.9148	1.14E-03
1734	165.4148	1.14E-03
1735	165.9148	1.14E-03
1736	166.4149	1.14E-03
1737	166.9149	1.14E-03
1738	167.415	1.13E-03
1739	167.915	1.13E-03
1740	168.415	1.13E-03
1741	168.9151	1.13E-03
1742	169.4151	1.13E-03
1743	169.9151	1.13E-03
1744	170.4152	1.12E-03
1745	170.9152	1.12E-03
1746	171.4153	1.12E-03

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1748	172.4153	1.12E-03
1749	172.9154	1.12E-03
1750	173.4154	1.11E-03
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1752	174.4155	1.11E-03
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1757	176.9157	1.10E-03
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1760	178.4158	1.10E-03
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1762	179.4159	1.09E-03
1763	179.9159	1.09E-03
1764	180.4159	1.09E-03
1765	180.916	1.09E-03
1766	181.416	1.09E-03
1767	181.916	1.08E-03
1768	182.4161	1.08E-03
1769	182.9161	1.08E-03
1770	183.4162	1.08E-03
1771	183.9162	1.08E-03
1772	184.4162	1.08E-03
1773	184.9163	1.08E-03
1774	185.4163	1.08E-03
1775	185.9164	1.08E-03
1776	186.4164	1.08E-03
1777	186.9164	1.08E-03
1778	187.4165	1.08E-03
1779	187.9165	1.08E-03
1780	188.4165	1.08E-03
1781	188.9166	1.07E-03
1782	189.4166	1.07E-03
1783	189.9167	1.07E-03
1784	190.4167	1.07E-03

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1786	191.4168	1.07E-03
1787	191.9168	1.07E-03
1788	192.4168	1.07E-03
1789	192.9169	1.07E-03
1790	193.4169	1.07E-03
1791	193.917	1.07E-03
1792	194.417	1.07E-03
1793	194.917	1.06E-03
1794	195.4171	1.06E-03
1795	195.9171	1.06E-03
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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	2.15E-03
2	-700.6505	2.15E-03
3	-700.1505	2.14E-03
4	-699.6505	2.14E-03
5	-699.1505	2.15E-03
6	-698.6504	2.15E-03
7	-698.1503	2.16E-03
8	-697.6503	2.16E-03
9	-697.1503	2.17E-03
10	-696.6502	2.17E-03
11	-696.1502	2.18E-03
12	-695.6501	2.18E-03
13	-695.1501	2.19E-03
14	-694.6501	2.19E-03
15	-694.15	2.20E-03
16	-693.65	2.20E-03
17	-693.15	2.21E-03
18	-692.65	2.22E-03
19	-692.1499	2.22E-03
20	-691.6498	2.23E-03
21	-691.1498	2.23E-03
22	-690.6498	2.24E-03
23	-690.1497	2.24E-03
24	-689.6497	2.25E-03
25	-689.1497	2.25E-03
26	-688.6497	2.26E-03
27	-688.1496	2.27E-03
28	-687.6495	2.27E-03
29	-687.1495	2.26E-03
30	-686.6495	2.27E-03
31	-686.1495	2.28E-03
32	-685.6494	2.28E-03
33	-685.1494	2.29E-03
34	-684.6494	2.30E-03
35	-684.1493	2.30E-03
36	-683.6492	2.31E-03

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38	-682.6492	2.33E-03
39	-682.1492	2.33E-03
40	-681.6491	2.34E-03
41	-681.149	2.35E-03
42	-680.649	2.36E-03
43	-680.149	2.36E-03
44	-679.6489	2.37E-03
45	-679.1489	2.37E-03
46	-678.6489	2.35E-03
47	-678.1489	2.36E-03
48	-677.6488	2.36E-03
49	-677.1487	2.37E-03
50	-676.6487	2.38E-03
51	-676.1487	2.39E-03
52	-675.6487	2.39E-03
53	-675.1486	2.40E-03
54	-674.6486	2.41E-03
55	-674.1486	2.41E-03
56	-673.6485	2.42E-03
57	-673.1484	2.42E-03
58	-672.6484	2.43E-03
59	-672.1484	2.43E-03
60	-671.6484	2.44E-03
61	-671.1483	2.44E-03
62	-670.6483	2.44E-03
63	-670.1483	2.45E-03
64	-669.6482	2.45E-03
65	-669.1481	2.46E-03
66	-668.6481	2.46E-03
67	-668.1481	2.47E-03
68	-667.6481	2.47E-03
69	-667.148	2.48E-03
70	-666.6479	2.48E-03
71	-666.1479	2.49E-03
72	-665.6479	2.49E-03
73	-665.1479	2.50E-03
74	-664.6478	2.50E-03

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75	-664.1478	2.51E-03
76	-663.6478	2.51E-03
77	-663.1477	2.52E-03
78	-662.6476	2.52E-03
79	-662.1476	2.52E-03
80	-661.6476	2.50E-03
81	-661.1476	2.51E-03
82	-660.6475	2.51E-03
83	-660.1475	2.52E-03
84	-659.6475	2.52E-03
85	-659.1474	2.53E-03
86	-658.6474	2.53E-03
87	-658.1473	2.54E-03
88	-657.6473	2.55E-03
89	-657.1473	2.55E-03
90	-656.6472	2.56E-03
91	-656.1472	2.57E-03
92	-655.6472	2.58E-03
93	-655.1471	2.58E-03
94	-654.6471	2.59E-03
95	-654.147	2.60E-03
96	-653.647	2.61E-03
97	-653.147	2.62E-03
98	-652.6469	2.63E-03
99	-652.1469	2.64E-03
100	-651.6469	2.65E-03
101	-651.1468	2.66E-03
102	-650.6468	2.67E-03
103	-650.1467	2.67E-03
104	-649.6467	2.68E-03
105	-649.1467	2.68E-03
106	-648.6466	2.69E-03
107	-648.1466	2.69E-03
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109	-647.1465	2.71E-03
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112	-645.6464	2.74E-03

113	-645.1464	2.75E-03
114	-644.6463	2.76E-03
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118	-642.6462	2.80E-03
119	-642.1461	2.81E-03
120	-641.6461	2.82E-03
121	-641.1461	2.83E-03
122	-640.646	2.84E-03
123	-640.146	2.85E-03
124	-639.6459	2.86E-03
125	-639.1459	2.86E-03
126	-638.6459	2.87E-03
127	-638.1458	2.88E-03
128	-637.6458	2.89E-03
129	-637.1458	2.90E-03
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131	-636.1457	2.91E-03
132	-635.6456	2.89E-03
133	-635.1456	2.90E-03
134	-634.6456	2.90E-03
135	-634.1455	2.91E-03
136	-633.6455	2.92E-03
137	-633.1454	2.92E-03
138	-632.6454	2.92E-03
139	-632.1454	2.93E-03
140	-631.6453	2.93E-03
141	-631.1453	2.94E-03
142	-630.6453	2.94E-03
143	-630.1452	2.95E-03
144	-629.6452	2.95E-03
145	-629.1451	2.96E-03
146	-628.6451	2.96E-03
147	-628.1451	2.97E-03
148	-627.645	2.97E-03
149	-627.145	2.98E-03
150	-626.645	2.98E-03



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153	-625.1448	3.00E-03
154	-624.6448	3.00E-03
155	-624.1448	3.01E-03
156	-623.6447	3.01E-03
157	-623.1447	3.02E-03
158	-622.6447	3.03E-03
159	-622.1446	3.04E-03
160	-621.6446	3.02E-03
161	-621.1445	3.03E-03
162	-620.6445	3.04E-03
163	-620.1445	3.05E-03
164	-619.6444	3.06E-03
165	-619.1444	3.06E-03
166	-618.6443	3.07E-03
167	-618.1443	3.05E-03
168	-617.6443	3.06E-03
169	-617.1442	3.07E-03
170	-616.6442	3.08E-03
171	-616.1442	3.08E-03
172	-615.6441	3.09E-03
173	-615.1441	3.09E-03
174	-614.644	3.10E-03
175	-614.144	3.11E-03
176	-613.644	3.11E-03
177	-613.1439	3.12E-03
178	-612.6439	3.13E-03
179	-612.1439	3.13E-03
180	-611.6438	3.14E-03
181	-611.1438	3.15E-03
182	-610.6437	3.15E-03
183	-610.1437	3.16E-03
184	-609.6437	3.17E-03
185	-609.1436	3.17E-03
186	-608.6436	3.18E-03
187	-608.1436	3.18E-03
188	-607.6435	3.17E-03

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191	-606.1434	3.19E-03
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193	-605.1433	3.20E-03
194	-604.6433	3.21E-03
195	-604.1432	3.21E-03
196	-603.6432	3.22E-03
197	-603.1432	3.22E-03
198	-602.6431	3.23E-03
199	-602.1431	3.23E-03
200	-601.6431	3.23E-03
201	-601.143	3.24E-03
202	-600.643	3.24E-03
203	-600.1429	3.25E-03
204	-599.6429	3.25E-03
205	-599.1429	3.26E-03
206	-598.6428	3.27E-03
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211	-596.1426	3.29E-03
212	-595.6426	3.30E-03
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214	-594.6425	3.30E-03
215	-594.1425	3.31E-03
216	-593.6425	3.31E-03
217	-593.1425	3.32E-03
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222	-590.6422	3.32E-03
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225	-589.1422	3.32E-03
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229	-587.142	3.30E-03
230	-586.6419	3.31E-03
231	-586.1419	3.31E-03
232	-585.6418	3.31E-03
233	-585.1418	3.32E-03
234	-584.6418	3.33E-03
235	-584.1417	3.33E-03
236	-583.6417	3.34E-03
237	-583.1417	3.34E-03
238	-582.6417	3.34E-03
239	-582.1416	3.35E-03
240	-581.6415	3.36E-03
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243	-580.1414	3.37E-03
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248	-577.6412	3.38E-03
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252	-575.6411	3.40E-03
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255	-574.141	3.40E-03
256	-573.6409	3.40E-03
257	-573.1409	3.40E-03
258	-572.6409	3.39E-03
259	-572.1409	3.38E-03
260	-571.6408	3.38E-03
261	-571.1407	3.37E-03
262	-570.6407	3.37E-03
263	-570.1407	3.37E-03
264	-569.6406	3.36E-03

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267	-568.1406	3.35E-03
268	-567.6405	3.34E-03
269	-567.1404	3.33E-03
270	-566.6404	3.33E-03
271	-566.1404	3.32E-03
272	-565.6404	3.32E-03
273	-565.1403	3.31E-03
274	-564.6403	3.30E-03
275	-564.1403	3.30E-03
276	-563.6402	3.29E-03
277	-563.1401	3.28E-03
278	-562.6401	3.27E-03
279	-562.1401	3.27E-03
280	-561.6401	3.26E-03
281	-561.14	3.25E-03
282	-560.64	3.24E-03
283	-560.14	3.23E-03
284	-559.6399	3.23E-03
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291	-556.1396	3.18E-03
292	-555.6396	3.17E-03
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294	-554.6395	3.14E-03
295	-554.1395	3.13E-03
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796	-303.6206	2.44E-03

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834	-284.6191	2.38E-03

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945	-229.115	2.11E-03
946	-228.6149	2.11E-03
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1260	-71.60307	1.44E-03
1261	-71.10303	1.44E-03
1262	-70.603	1.44E-03
1263	-70.10297	1.44E-03
1264	-69.60293	1.44E-03
1265	-69.10289	1.43E-03
1266	-68.60285	1.43E-03
1267	-68.10281	1.43E-03
1268	-67.60278	1.43E-03
1269	-67.10274	1.43E-03
1270	-66.6027	1.43E-03
1271	-66.10266	1.43E-03
1272	-65.60262	1.43E-03
1273	-65.10258	1.43E-03
1274	-64.60255	1.42E-03
1275	-64.10251	1.42E-03
1276	-63.60247	1.42E-03
1277	-63.10244	1.42E-03
1278	-62.6024	1.42E-03
1279	-62.10236	1.42E-03
1280	-61.60232	1.42E-03
1281	-61.10228	1.42E-03
1282	-60.60225	1.42E-03
1283	-60.10221	1.42E-03
1284	-59.60217	1.42E-03
1285	-59.10213	1.41E-03
1286	-58.6021	1.42E-03
1287	-58.10206	1.42E-03
1288	-57.60202	1.42E-03
1289	-57.10198	1.42E-03
1290	-56.60194	1.42E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1291	-56.10191	1.41E-03
1292	-55.60187	1.41E-03
1293	-55.10183	1.41E-03
1294	-54.6018	1.41E-03
1295	-54.10176	1.41E-03
1296	-53.60172	1.41E-03
1297	-53.10168	1.41E-03
1298	-52.60164	1.41E-03
1299	-52.1016	1.41E-03
1300	-51.60157	1.41E-03
1301	-51.10153	1.41E-03
1302	-50.60149	1.41E-03
1303	-50.10146	1.41E-03
1304	-49.60142	1.41E-03
1305	-49.10138	1.41E-03
1306	-48.60134	1.41E-03
1307	-48.1013	1.41E-03
1308	-47.60126	1.41E-03
1309	-47.10123	1.41E-03
1310	-46.60119	1.40E-03
1311	-46.10115	1.40E-03
1312	-45.60111	1.40E-03
1313	-45.10108	1.40E-03
1314	-44.60104	1.40E-03
1315	-44.101	1.40E-03
1316	-43.60096	1.40E-03
1317	-43.10093	1.40E-03
1318	-42.60089	1.40E-03
1319	-42.10085	1.40E-03
1320	-41.60081	1.40E-03
1321	-41.10077	1.40E-03
1322	-40.60074	1.40E-03
1323	-40.1007	1.40E-03
1324	-39.60066	1.40E-03
1325	-39.10062	1.40E-03
1326	-38.60059	1.40E-03
1327	-38.10055	1.40E-03
1328	-37.60051	1.40E-03

1329	-37.10047	1.40E-03
1330	-36.60043	1.40E-03
1331	-36.1004	1.40E-03
1332	-35.60036	1.40E-03
1333	-35.10032	1.40E-03
1334	-34.60028	1.40E-03
1335	-34.10025	1.39E-03
1336	-33.60021	1.39E-03
1337	-33.10017	1.39E-03
1338	-32.60013	1.39E-03
1339	-32.10009	1.39E-03
1340	-31.60006	1.39E-03
1341	-31.10002	1.39E-03
1342	-30.59998	1.39E-03
1343	-30.09995	1.39E-03
1344	-29.59991	1.39E-03
1345	-29.09987	1.39E-03
1346	-28.59983	1.39E-03
1347	-28.09979	1.38E-03
1348	-27.59976	1.38E-03
1349	-27.09972	1.38E-03
1350	-26.59968	1.38E-03
1351	-26.09964	1.38E-03
1352	-25.59961	1.38E-03
1353	-25.09957	1.37E-03
1354	-24.59953	1.37E-03
1355	-24.09949	1.37E-03
1356	-23.59945	1.37E-03
1357	-23.09942	1.37E-03
1358	-22.59938	1.37E-03
1359	-22.09934	1.37E-03
1360	-21.5993	1.37E-03
1361	-21.09927	1.37E-03
1362	-20.59923	1.37E-03
1363	-20.09919	1.37E-03
1364	-19.59915	1.37E-03
1365	-19.09912	1.37E-03
1366	-18.59908	1.36E-03

1367	-18.09904	1.36E-03
1368	-17.599	1.36E-03
1369	-17.09896	1.36E-03
1370	-16.59893	1.35E-03
1371	-16.09889	1.35E-03
1372	-15.59885	1.35E-03
1373	-15.09881	1.35E-03
1374	-14.59877	1.35E-03
1375	-14.09874	1.34E-03
1376	-13.5987	1.34E-03
1377	-13.09866	1.34E-03
1378	-12.59862	1.34E-03
1379	-12.09859	1.34E-03
1380	-11.59855	1.33E-03
1381	-11.09851	1.33E-03
1382	-10.59847	1.33E-03
1383	-10.09844	1.33E-03
1384	-9.598398	1.33E-03
1385	-9.09836	1.32E-03
1386	-8.598322	1.32E-03
1387	-8.098285	1.32E-03
1388	-7.598247	1.31E-03
1389	-7.098209	1.31E-03
1390	-6.598171	1.31E-03
1391	-6.098134	1.31E-03
1392	-5.598096	1.31E-03
1393	-5.098058	1.31E-03
1394	-4.598021	1.31E-03
1395	-4.097983	1.31E-03
1396	-3.597945	1.31E-03
1397	-3.097907	1.31E-03
1398	-2.59787	1.31E-03
1399	-2.097832	1.31E-03
1400	-1.597794	1.31E-03
1401	-1.097756	1.31E-03
1402	-0.5977187	1.31E-03
1403	-9.77E-02	1.31E-03
1404	0.4023568	1.31E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1405	0.9023945	1.31E-03
1406	1.402432	1.31E-03
1407	1.90247	1.31E-03
1408	2.402508	1.31E-03
1409	2.902545	1.30E-03
1410	3.402583	1.30E-03
1411	3.902621	1.30E-03
1412	4.402658	1.30E-03
1413	4.902696	1.30E-03
1414	5.402734	1.30E-03
1415	5.902772	1.30E-03
1416	6.40281	1.30E-03
1417	6.902847	1.30E-03
1418	7.402885	1.30E-03
1419	7.902923	1.30E-03
1420	8.402961	1.29E-03
1421	8.902998	1.29E-03
1422	9.403036	1.29E-03
1423	9.903073	1.29E-03
1424	10.40311	1.29E-03
1425	10.90315	1.29E-03
1426	11.40319	1.29E-03
1427	11.90322	1.29E-03
1428	12.40326	1.29E-03
1429	12.9033	1.29E-03
1430	13.40334	1.29E-03
1431	13.90338	1.29E-03
1432	14.40341	1.29E-03
1433	14.90345	1.29E-03
1434	15.40349	1.29E-03
1435	15.90353	1.29E-03
1436	16.40356	1.29E-03
1437	16.9036	1.29E-03
1438	17.40364	1.29E-03
1439	17.90368	1.28E-03
1440	18.40372	1.28E-03
1441	18.90375	1.28E-03
1442	19.40379	1.28E-03

1443	19.90383	1.28E-03
1444	20.40387	1.28E-03
1445	20.9039	1.28E-03
1446	21.40394	1.28E-03
1447	21.90398	1.28E-03
1448	22.40402	1.28E-03
1449	22.90405	1.28E-03
1450	23.40409	1.28E-03
1451	23.90413	1.28E-03
1452	24.40417	1.28E-03
1453	24.90421	1.28E-03
1454	25.40424	1.28E-03
1455	25.90428	1.28E-03
1456	26.40432	1.28E-03
1457	26.90436	1.28E-03
1458	27.40439	1.28E-03
1459	27.90443	1.28E-03
1460	28.40447	1.28E-03
1461	28.90451	1.28E-03
1462	29.40454	1.28E-03
1463	29.90458	1.28E-03
1464	30.40462	1.28E-03
1465	30.90466	1.28E-03
1466	31.4047	1.28E-03
1467	31.90473	1.28E-03
1468	32.40477	1.28E-03
1469	32.90481	1.28E-03
1470	33.40485	1.29E-03
1471	33.90488	1.29E-03
1472	34.40492	1.29E-03
1473	34.90496	1.29E-03
1474	35.405	1.29E-03
1475	35.90504	1.29E-03
1476	36.40508	1.29E-03
1477	36.90511	1.30E-03
1478	37.40515	1.30E-03
1479	37.90519	1.30E-03
1480	38.40522	1.30E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1481	38.90526	1.30E-03
1482	39.4053	1.30E-03
1483	39.90534	1.30E-03
1484	40.40538	1.30E-03
1485	40.90541	1.31E-03
1486	41.40545	1.31E-03
1487	41.90549	1.31E-03
1488	42.40553	1.31E-03
1489	42.90556	1.31E-03
1490	43.4056	1.31E-03
1491	43.90564	1.31E-03
1492	44.40568	1.31E-03
1493	44.90572	1.31E-03
1494	45.40575	1.31E-03
1495	45.90579	1.31E-03
1496	46.40583	1.32E-03
1497	46.90586	1.32E-03
1498	47.4059	1.32E-03
1499	47.90594	1.32E-03
1500	48.40598	1.32E-03
1501	48.90602	1.32E-03
1502	49.40606	1.32E-03
1503	49.90609	1.32E-03
1504	50.40613	1.32E-03
1505	50.90617	1.32E-03
1506	51.4062	1.32E-03
1507	51.90624	1.33E-03
1508	52.40628	1.33E-03
1509	52.90632	1.33E-03
1510	53.40636	1.33E-03
1511	53.90639	1.33E-03
1512	54.40643	1.33E-03
1513	54.90647	1.33E-03
1514	55.40651	1.32E-03
1515	55.90654	1.32E-03
1516	56.40658	1.32E-03
1517	56.90662	1.32E-03
1518	57.40666	1.32E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1519	57.9067	1.32E-03
1520	58.40673	1.31E-03
1521	58.90677	1.31E-03
1522	59.40681	1.31E-03
1523	59.90685	1.31E-03
1524	60.40688	1.31E-03
1525	60.90692	1.30E-03
1526	61.40696	1.30E-03
1527	61.907	1.29E-03
1528	62.40704	1.29E-03
1529	62.90707	1.29E-03
1530	63.40711	1.29E-03
1531	63.90715	1.28E-03
1532	64.40719	1.28E-03
1533	64.90723	1.28E-03
1534	65.40726	1.28E-03
1535	65.9073	1.28E-03
1536	66.40733	1.28E-03
1537	66.90737	1.27E-03
1538	67.40741	1.27E-03
1539	67.90745	1.27E-03
1540	68.40749	1.27E-03
1541	68.90752	1.27E-03
1542	69.40756	1.27E-03
1543	69.9076	1.27E-03
1544	70.40764	1.27E-03
1545	70.90768	1.27E-03
1546	71.40771	1.27E-03
1547	71.90775	1.27E-03
1548	72.40779	1.26E-03
1549	72.90783	1.26E-03
1550	73.40787	1.26E-03
1551	73.90791	1.26E-03
1552	74.40794	1.26E-03
1553	74.90798	1.26E-03
1554	75.40801	1.26E-03
1555	75.90805	1.26E-03
1556	76.40809	1.26E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1557	76.90813	1.26E-03
1558	77.40816	1.26E-03
1559	77.9082	1.26E-03
1560	78.40824	1.25E-03
1561	78.90828	1.25E-03
1562	79.40832	1.25E-03
1563	79.90836	1.25E-03
1564	80.40839	1.25E-03
1565	80.90843	1.25E-03
1566	81.40847	1.25E-03
1567	81.90851	1.25E-03
1568	82.40855	1.25E-03
1569	82.90858	1.25E-03
1570	83.40862	1.25E-03
1571	83.90866	1.24E-03
1572	84.40869	1.24E-03
1573	84.90873	1.24E-03
1574	85.40877	1.24E-03
1575	85.90881	1.24E-03
1576	86.40884	1.24E-03
1577	86.90888	1.24E-03
1578	87.40892	1.23E-03
1579	87.90896	1.23E-03
1580	88.409	1.23E-03
1581	88.90903	1.23E-03
1582	89.40907	1.23E-03
1583	89.90911	1.22E-03
1584	90.40915	1.22E-03
1585	90.90919	1.22E-03
1586	91.40923	1.22E-03
1587	91.90926	1.22E-03
1588	92.4093	1.21E-03
1589	92.90934	1.21E-03
1590	93.40938	1.21E-03
1591	93.90941	1.21E-03
1592	94.40945	1.20E-03
1593	94.90948	1.20E-03
1594	95.40952	1.20E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1595	95.90956	1.20E-03
1596	96.4096	1.20E-03
1597	96.90964	1.19E-03
1598	97.40968	1.19E-03
1599	97.90971	1.19E-03
1600	98.40975	1.19E-03
1601	98.90979	1.18E-03
1602	99.40983	1.18E-03
1603	99.90987	1.18E-03
1604	100.4099	1.18E-03
1605	100.9099	1.17E-03
1606	101.41	1.17E-03
1607	101.91	1.17E-03
1608	102.4101	1.16E-03
1609	102.9101	1.16E-03
1610	103.4101	1.16E-03
1611	103.9102	1.16E-03
1612	104.4102	1.16E-03
1613	104.9102	1.16E-03
1614	105.4103	1.16E-03
1615	105.9103	1.16E-03
1616	106.4104	1.16E-03
1617	106.9104	1.16E-03
1618	107.4104	1.16E-03
1619	107.9105	1.16E-03
1620	108.4105	1.16E-03
1621	108.9105	1.16E-03
1622	109.4106	1.16E-03
1623	109.9106	1.16E-03
1624	110.4107	1.16E-03
1625	110.9107	1.16E-03
1626	111.4107	1.16E-03
1627	111.9108	1.16E-03
1628	112.4108	1.16E-03
1629	112.9108	1.16E-03
1630	113.4109	1.16E-03
1631	113.9109	1.16E-03
1632	114.411	1.17E-03

1633	114.911	1.17E-03
1634	115.411	1.17E-03
1635	115.9111	1.17E-03
1636	116.4111	1.17E-03
1637	116.9111	1.17E-03
1638	117.4112	1.17E-03
1639	117.9112	1.16E-03
1640	118.4113	1.16E-03
1641	118.9113	1.17E-03
1642	119.4113	1.17E-03
1643	119.9114	1.17E-03
1644	120.4114	1.17E-03
1645	120.9114	1.17E-03
1646	121.4115	1.17E-03
1647	121.9115	1.17E-03
1648	122.4116	1.17E-03
1649	122.9116	1.17E-03
1650	123.4116	1.17E-03
1651	123.9117	1.17E-03
1652	124.4117	1.17E-03
1653	124.9118	1.17E-03
1654	125.4118	1.17E-03
1655	125.9118	1.17E-03
1656	126.4119	1.17E-03
1657	126.9119	1.17E-03
1658	127.4119	1.17E-03
1659	127.912	1.17E-03
1660	128.412	1.17E-03
1661	128.912	1.17E-03
1662	129.4121	1.17E-03
1663	129.9121	1.17E-03
1664	130.4122	1.18E-03
1665	130.9122	1.18E-03
1666	131.4122	1.18E-03
1667	131.9123	1.18E-03
1668	132.4123	1.18E-03
1669	132.9124	1.18E-03
1670	133.4124	1.18E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1671	133.9124	1.18E-03
1672	134.4125	1.18E-03
1673	134.9125	1.17E-03
1674	135.4125	1.17E-03
1675	135.9126	1.17E-03
1676	136.4126	1.17E-03
1677	136.9127	1.17E-03
1678	137.4127	1.17E-03
1679	137.9127	1.17E-03
1680	138.4128	1.17E-03
1681	138.9128	1.17E-03
1682	139.4128	1.17E-03
1683	139.9129	1.17E-03
1684	140.4129	1.17E-03
1685	140.913	1.17E-03
1686	141.413	1.17E-03
1687	141.913	1.17E-03
1688	142.4131	1.17E-03
1689	142.9131	1.17E-03
1690	143.4131	1.17E-03
1691	143.9132	1.17E-03
1692	144.4132	1.17E-03
1693	144.9133	1.17E-03
1694	145.4133	1.17E-03
1695	145.9133	1.17E-03
1696	146.4134	1.17E-03
1697	146.9134	1.17E-03
1698	147.4135	1.17E-03
1699	147.9135	1.17E-03
1700	148.4135	1.17E-03
1701	148.9136	1.17E-03
1702	149.4136	1.17E-03
1703	149.9136	1.17E-03
1704	150.4137	1.17E-03
1705	150.9137	1.17E-03
1706	151.4138	1.17E-03
1707	151.9138	1.17E-03
1708	152.4138	1.17E-03


1709	152.9139	1.17E-03
1710	153.4139	1.17E-03
1711	153.9139	1.17E-03
1712	154.414	1.17E-03
1713	154.914	1.17E-03
1714	155.414	1.17E-03
1715	155.9141	1.17E-03
1716	156.4141	1.17E-03
1717	156.9142	1.17E-03
1718	157.4142	1.16E-03
1719	157.9142	1.16E-03
1720	158.4143	1.16E-03
1721	158.9143	1.16E-03
1722	159.4144	1.16E-03
1723	159.9144	1.15E-03
1724	160.4144	1.15E-03
1725	160.9145	1.15E-03
1726	161.4145	1.15E-03
1727	161.9145	1.15E-03
1728	162.4146	1.15E-03
1729	162.9146	1.15E-03
1730	163.4147	1.14E-03
1731	163.9147	1.14E-03
1732	164.4147	1.14E-03
1733	164.9148	1.14E-03
1734	165.4148	1.14E-03
1735	165.9148	1.14E-03
1736	166.4149	1.13E-03
1737	166.9149	1.13E-03
1738	167.415	1.13E-03
1739	167.915	1.13E-03
1740	168.415	1.13E-03
1741	168.9151	1.13E-03
1742	169.4151	1.12E-03
1743	169.9151	1.12E-03
1744	170.4152	1.12E-03
1745	170.9152	1.12E-03
1746	171.4153	1.12E-03

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1747	171.9153	1.12E-03
1748	172.4153	1.12E-03
1749	172.9154	1.11E-03
1750	173.4154	1.11E-03
1751	173.9155	1.11E-03
1752	174.4155	1.11E-03
1753	174.9155	1.10E-03
1754	175.4156	1.10E-03
1755	175.9156	1.10E-03
1756	176.4156	1.10E-03
1757	176.9157	1.10E-03
1758	177.4157	1.10E-03
1759	177.9158	1.10E-03
1760	178.4158	1.09E-03
1761	178.9158	1.09E-03
1762	179.4159	1.09E-03
1763	179.9159	1.09E-03
1764	180.4159	1.09E-03
1765	180.916	1.09E-03
1766	181.416	1.08E-03
1767	181.916	1.08E-03
1768	182.4161	1.08E-03
1769	182.9161	1.08E-03
1770	183.4162	1.08E-03
1771	183.9162	1.08E-03
1772	184.4162	1.08E-03
1773	184.9163	1.08E-03
1774	185.4163	1.08E-03
1775	185.9164	1.08E-03
1776	186.4164	1.08E-03
1777	186.9164	1.08E-03
1778	187.4165	1.08E-03
1779	187.9165	1.08E-03
1780	188.4165	1.08E-03
1781	188.9166	1.08E-03
1782	189.4166	1.08E-03
1783	189.9167	1.08E-03
1784	190.4167	1.08E-03

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1785	190.9167	1.07E-03
1786	191.4168	1.07E-03
1787	191.9168	1.07E-03
1788	192.4168	1.07E-03
1789	192.9169	1.07E-03
1790	193.4169	1.07E-03
1791	193.917	1.07E-03
1792	194.417	1.07E-03
1793	194.917	1.07E-03
1794	195.4171	1.06E-03
1795	195.9171	1.06E-03
1796	196.4171	1.06E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.998798
2	-700.6505	2.004099
3	-700.1505	2.009393
4	-699.6505	2.014682
5	-699.1505	2.019965
6	-698.6504	2.025242
7	-698.1503	2.030514
8	-697.6503	2.035779
9	-697.1503	2.041065
10	-696.6502	2.046401
11	-696.1502	2.051755
12	-695.6501	2.057103
13	-695.1501	2.062445
14	-694.6501	2.06778
15	-694.15	2.073109
16	-693.65	2.078431
17	-693.15	2.083747
18	-692.65	2.089056
19	-692.1499	2.094359
20	-691.6498	2.099655
21	-691.1498	2.10497
22	-690.6498	2.110303
23	-690.1497	2.115806
24	-689.6497	2.121346
25	-689.1497	2.127005
26	-688.6497	2.132844
27	-688.1496	2.138823
28	-687.6495	2.144826
29	-687.1495	2.150829
30	-686.6495	2.156822
31	-686.1495	2.162805
32	-685.6494	2.168778
33	-685.1494	2.174744
34	-684.6494	2.1807
35	-684.1493	2.186719
36	-683.6492	2.192776

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37	-683.1492	2.198823
38	-682.6492	2.204964
39	-682.1492	2.211178
40	-681.6491	2.217381
41	-681.149	2.223573
42	-680.649	2.229753
43	-680.149	2.235939
44	-679.6489	2.242217
45	-679.1489	2.248483
46	-678.6489	2.254737
47	-678.1489	2.260979
48	-677.6488	2.26721
49	-677.1487	2.273465
50	-676.6487	2.279729
51	-676.1487	2.286008
52	-675.6487	2.292276
53	-675.1486	2.298533
54	-674.6486	2.304777
55	-674.1486	2.311008
56	-673.6485	2.317227
57	-673.1484	2.323444
58	-672.6484	2.329685
59	-672.1484	2.336032
60	-671.6484	2.342365
61	-671.1483	2.348684
62	-670.6483	2.35499
63	-670.1483	2.361285
64	-669.6482	2.367656
65	-669.1481	2.374212
66	-668.6481	2.380822
67	-668.1481	2.387592
68	-667.6481	2.394375
69	-667.148	2.401214
70	-666.6479	2.408129
71	-666.1479	2.415127
72	-665.6479	2.422146
73	-665.1479	2.429265
74	-664.6478	2.436529

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75	-664.1478	2.443775
76	-663.6478	2.451002
77	-663.1477	2.458211
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79	-662.1476	2.472572
80	-661.6476	2.479736
81	-661.1476	2.486885
82	-660.6475	2.494142
83	-660.1475	2.501417
84	-659.6475	2.508667
85	-659.1474	2.515892
86	-658.6474	2.523092
87	-658.1473	2.53027
88	-657.6473	2.537671
89	-657.1473	2.545057
90	-656.6472	2.552441
91	-656.1472	2.559832
92	-655.6472	2.567306
93	-655.1471	2.574883
94	-654.6471	2.582488
95	-654.147	2.590065
96	-653.647	2.597613
97	-653.147	2.605153
98	-652.6469	2.612683
99	-652.1469	2.620224
100	-651.6469	2.627742
101	-651.1468	2.635232
102	-650.6468	2.642694
103	-650.1467	2.650129
104	-649.6467	2.6581
105	-649.1467	2.665871
106	-648.6466	2.673612
107	-648.1466	2.681511
108	-647.6465	2.689425
109	-647.1465	2.697361
110	-646.6465	2.70536
111	-646.1464	2.713512
112	-645.6464	2.721722

113	-645.1464	2.730035
114	-644.6463	2.738746
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116	-643.6462	2.756147
117	-643.1462	2.764831
118	-642.6462	2.773482
119	-642.1461	2.782105
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121	-641.1461	2.799257
122	-640.646	2.807933
123	-640.146	2.816629
124	-639.6459	2.825313
125	-639.1459	2.833962
126	-638.6459	2.842721
127	-638.1458	2.85147
128	-637.6458	2.860182
129	-637.1458	2.868857
130	-636.6457	2.877517
131	-636.1457	2.886253
132	-635.6456	2.895091
133	-635.1456	2.904207
134	-634.6456	2.913432
135	-634.1455	2.92273
136	-633.6455	2.932138
137	-633.1454	2.941532
138	-632.6454	2.950929
139	-632.1454	2.960297
140	-631.6453	2.969639
141	-631.1453	2.97895
142	-630.6453	2.988221
143	-630.1452	2.997493
144	-629.6452	3.006914
145	-629.1451	3.016409
146	-628.6451	3.025894
147	-628.1451	3.035328
148	-627.645	3.044936
149	-627.145	3.054536
150	-626.645	3.064086

151	-626.1449	3.073837
152	-625.6449	3.083348
153	-625.1448	3.093269
154	-624.6448	3.103386
155	-624.1448	3.113813
156	-623.6447	3.124236
157	-623.1447	3.134901
158	-622.6447	3.14562
159	-622.1446	3.156302
160	-621.6446	3.167115
161	-621.1445	3.178002
162	-620.6445	3.18883
163	-620.1445	3.199704
164	-619.6444	3.210647
165	-619.1444	3.22153
166	-618.6443	3.232352
167	-618.1443	3.243114
168	-617.6443	3.253816
169	-617.1442	3.264457
170	-616.6442	3.275284
171	-616.1442	3.286109
172	-615.6441	3.297047
173	-615.1441	3.308074
174	-614.644	3.31927
175	-614.144	3.33067
176	-613.644	3.342172
177	-613.1439	3.353759
178	-612.6439	3.365411
179	-612.1439	3.376998
180	-611.6438	3.388518
181	-611.1438	3.400114
182	-610.6437	3.411706
183	-610.1437	3.423377
184	-609.6437	3.435134
185	-609.1436	3.446887
186	-608.6436	3.459157
187	-608.1436	3.471464
188	-607.6435	3.483696

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189	-607.1435	3.495929
190	-606.6434	3.508163
191	-606.1434	3.520327
192	-605.6434	3.53286
193	-605.1433	3.545396
194	-604.6433	3.558136
195	-604.1432	3.570827
196	-603.6432	3.583574
197	-603.1432	3.596408
198	-602.6431	3.609504
199	-602.1431	3.622982
200	-601.6431	3.636639
201	-601.143	3.65021
202	-600.643	3.663692
203	-600.1429	3.67727
204	-599.6429	3.690869
205	-599.1429	3.704495
206	-598.6428	3.718035
207	-598.1428	3.731483
208	-597.6428	3.744839
209	-597.1427	3.75813
210	-596.6427	3.771463
211	-596.1426	3.784781
212	-595.6426	3.798005
213	-595.1426	3.811456
214	-594.6425	3.825006
215	-594.1425	3.839003
216	-593.6425	3.852974
217	-593.1425	3.866846
218	-592.6424	3.88155
219	-592.1423	3.896574
220	-591.6423	3.911491
221	-591.1423	3.92631
222	-590.6422	3.941048
223	-590.1422	3.955974
224	-589.6422	3.970865
225	-589.1422	3.985753
226	-588.6421	4.000679

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227	-588.142	4.016154
228	-587.642	4.031841
229	-587.142	4.047895
230	-586.6419	4.064211
231	-586.1419	4.080491
232	-585.6418	4.09673
233	-585.1418	4.113268
234	-584.6418	4.129842
235	-584.1417	4.146414
236	-583.6417	4.162863
237	-583.1417	4.179158
238	-582.6417	4.195724
239	-582.1416	4.212162
240	-581.6415	4.228471
241	-581.1415	4.24465
242	-580.6415	4.260746
243	-580.1414	4.276965
244	-579.6414	4.294443
245	-579.1414	4.311913
246	-578.6414	4.329246
247	-578.1413	4.346519
248	-577.6412	4.364279
249	-577.1412	4.382026
250	-576.6412	4.400074
251	-576.1412	4.41807
252	-575.6411	4.436053
253	-575.1411	4.453919
254	-574.6411	4.471711
255	-574.141	4.489394
256	-573.6409	4.507364
257	-573.1409	4.526152
258	-572.6409	4.545696
259	-572.1409	4.566057
260	-571.6408	4.586266
261	-571.1407	4.606302
262	-570.6407	4.626164
263	-570.1407	4.645966
264	-569.6406	4.665846



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265	-569.1406	4.685991
266	-568.6406	4.706005
267	-568.1406	4.725881
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269	-567.1404	4.765813
270	-566.6404	4.786355
271	-566.1404	4.807038
272	-565.6404	4.827808
273	-565.1403	4.849208
274	-564.6403	4.870998
275	-564.1403	4.892588
276	-563.6402	4.914424
277	-563.1401	4.936461
278	-562.6401	4.958899
279	-562.1401	4.981296
280	-561.6401	5.003481
281	-561.14	5.025668
282	-560.64	5.047842
283	-560.14	5.070555
284	-559.6399	5.093397
285	-559.1398	5.117106
286	-558.6398	5.14083
287	-558.1398	5.164658
288	-557.6398	5.188291
289	-557.1397	5.212252
290	-556.6396	5.236556
291	-556.1396	5.261003
292	-555.6396	5.286327
293	-555.1396	5.312107
294	-554.6395	5.337831
295	-554.1395	5.363296
296	-553.6395	5.389417
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299	-552.1393	5.469275
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301	-551.1393	5.523152
302	-550.6392	5.550306

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303	-550.1392	5.577484
304	-549.6392	5.604983
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312	-545.6389	5.828941
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314	-544.6388	5.891193
315	-544.1387	5.922504
316	-543.6387	5.954034
317	-543.1387	5.985681
318	-542.6386	6.017326
319	-542.1385	6.049053
320	-541.6385	6.080765
321	-541.1385	6.112924
322	-540.6385	6.14524
323	-540.1384	6.177903
324	-539.6384	6.210861
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326	-538.6383	6.275906
327	-538.1383	6.308262
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329	-537.1382	6.37405
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331	-536.1381	6.445205
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333	-535.1381	6.519456
334	-534.638	6.557077
335	-534.138	6.594481
336	-533.6379	6.632013
337	-533.1379	6.670238
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339	-532.1378	6.748157
340	-531.6378	6.788992

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342	-530.6377	6.871202
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353	-525.1373	7.340533
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355	-524.1372	7.43386
356	-523.6372	7.481176
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366	-518.6368	7.988818
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390	-506.6359	9.523979
391	-506.1359	9.604634
392	-505.6358	9.686754
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394	-504.6357	9.849591
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396	-503.6357	10.00962
397	-503.1357	10.09023
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402	-500.6354	10.5299
403	-500.1354	10.62468
404	-499.6354	10.72051
405	-499.1353	10.81617
406	-498.6353	10.91535
407	-498.1353	11.01696
408	-497.6352	11.12064
409	-497.1352	11.22306
410	-496.6351	11.33063
411	-496.1351	11.43929
412	-495.6351	11.55228
413	-495.135	11.66277
414	-494.635	11.77149
415	-494.1349	11.88346
416	-493.6349	11.99619

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417	-493.1349	12.11403
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421	-491.1347	12.65838
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423	-490.1346	12.93271
424	-489.6346	13.07161
425	-489.1346	13.20711
426	-488.6346	13.34139
427	-488.1345	13.49877
428	-487.6345	13.66047
429	-487.1344	13.82242
430	-486.6344	13.9904
431	-486.1343	14.15469
432	-485.6343	14.31917
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435	-484.1342	14.85371
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442	-480.6339	16.26752
443	-480.1339	16.51051
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445	-479.1338	16.97612
446	-478.6338	17.20708
447	-478.1338	17.46921
448	-477.6337	17.7602
449	-477.1337	18.04323
450	-476.6336	18.31394
451	-476.1336	18.57899
452	-475.6336	18.84933
453	-475.1335	19.20719
454	-474.6335	19.55635

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959	-222.1144	2.55066
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961	-221.1143	2.535766
962	-220.6143	2.528472
963	-220.1143	2.521221
964	-219.6142	2.513947
965	-219.1142	2.506648
966	-218.6142	2.499324
967	-218.1141	2.491975
968	-217.6141	2.484601
969	-217.1141	2.477213
970	-216.614	2.470019
971	-216.114	2.462817
972	-215.6139	2.455592
973	-215.1139	2.448451
974	-214.6139	2.441303
975	-214.1138	2.434206
976	-213.6138	2.427407
977	-213.1138	2.420669
978	-212.6137	2.413916
979	-212.1137	2.407141
980	-211.6136	2.400424
981	-211.1136	2.393833
982	-210.6136	2.387398
983	-210.1135	2.381137
984	-209.6135	2.374911
985	-209.1134	2.368671
986	-208.6134	2.36241

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987	-208.1134	2.356154
988	-207.6133	2.349914
989	-207.1133	2.343657
990	-206.6133	2.337383
991	-206.1132	2.331094
992	-205.6132	2.324787
993	-205.1131	2.318463
994	-204.6131	2.312121
995	-204.1131	2.305789
996	-203.613	2.299458
997	-203.113	2.293109
998	-202.613	2.286744
999	-202.1129	2.280377
1000	-201.6129	2.274007
1001	-201.1129	2.267645
1002	-200.6128	2.261422
1003	-200.1128	2.255187
1004	-199.6127	2.248949
1005	-199.1127	2.242699
1006	-198.6127	2.236438
1007	-198.1126	2.230212
1008	-197.6126	2.224005
1009	-197.1125	2.217787
1010	-196.6125	2.211558
1011	-196.1125	2.205317
1012	-195.6124	2.199064
1013	-195.1124	2.192801
1014	-194.6124	2.186587
1015	-194.1123	2.180425
1016	-193.6123	2.174253
1017	-193.1122	2.168073
1018	-192.6122	2.16209
1019	-192.1122	2.156224
1020	-191.6121	2.150489
1021	-191.1121	2.144796
1022	-190.6121	2.139094
1023	-190.112	2.133382
1024	-189.612	2.127796

<b>Atlantic Shores EMF Study Report</b>		Original
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1025	-189.1119	2.122296
1026	-188.6119	2.116883
1027	-188.1119	2.111548
1028	-187.6118	2.106224
1029	-187.1118	2.100889
1030	-186.6118	2.095545
1031	-186.1117	2.090192
1032	-185.6117	2.084926
1033	-185.1116	2.079679
1034	-184.6116	2.074412
1035	-184.1116	2.069134
1036	-183.6115	2.06385
1037	-183.1115	2.058561
1038	-182.6115	2.053266
1039	-182.1114	2.047964
1040	-181.6114	2.04269
1041	-181.1113	2.037411
1042	-180.6113	2.032126
1043	-180.1113	2.026834
1044	-179.6112	2.021538
1045	-179.1112	2.016277
1046	-178.6111	2.011033
1047	-178.1111	2.005784
1048	-177.6111	2.000606
1049	-177.111	1.995427
1050	-176.611	1.990241
1051	-176.111	1.98505
1052	-175.6109	1.979854
1053	-175.1109	1.97469
1054	-174.6109	1.969668
1055	-174.1108	1.964642
1056	-173.6108	1.95961
1057	-173.1107	1.954574
1058	-172.6107	1.949591
1059	-172.1107	1.944667
1060	-171.6106	1.939755
1061	-171.1106	1.934846
1062	-170.6105	1.929932

1063	-170.1105	1.925013
1064	-169.6105	1.920172
1065	-169.1104	1.915367
1066	-168.6104	1.910557
1067	-168.1104	1.905743
1068	-167.6103	1.901016
1069	-167.1103	1.896312
1070	-166.6102	1.891663
1071	-166.1102	1.887055
1072	-165.6102	1.882443
1073	-165.1101	1.877826
1074	-164.6101	1.873204
1075	-164.1101	1.868579
1076	-163.61	1.863948
1077	-163.11	1.859314
1078	-162.6099	1.854675
1079	-162.1099	1.850033
1080	-161.6099	1.845388
1081	-161.1098	1.840772
1082	-160.6098	1.836208
1083	-160.1098	1.831692
1084	-159.6097	1.827172
1085	-159.1097	1.822649
1086	-158.6096	1.818121
1087	-158.1096	1.813589
1088	-157.6096	1.809061
1089	-157.1095	1.804672
1090	-156.6095	1.800285
1091	-156.1095	1.79593
1092	-155.6094	1.791605
1093	-155.1094	1.78729
1094	-154.6093	1.782974
1095	-154.1093	1.778654
1096	-153.6093	1.774331
1097	-153.1092	1.770015
1098	-152.6092	1.765765
1099	-152.1091	1.761513
1100	-151.6091	1.757256

<b>Atlantic Shores EMF Study Report</b>		Original
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1101	-151.1091	1.753062
1102	-150.609	1.748877
1103	-150.109	1.744721
1104	-149.609	1.740577
1105	-149.1089	1.736429
1106	-148.6089	1.732278
1107	-148.1089	1.728124
1108	-147.6088	1.72401
1109	-147.1088	1.719916
1110	-146.6087	1.715819
1111	-146.1087	1.711718
1112	-145.6087	1.707615
1113	-145.1086	1.703508
1114	-144.6086	1.699426
1115	-144.1086	1.695387
1116	-143.6085	1.691345
1117	-143.1085	1.687301
1118	-142.6084	1.68328
1119	-142.1084	1.679266
1120	-141.6084	1.67525
1121	-141.1083	1.67123
1122	-140.6083	1.667209
1123	-140.1082	1.663216
1124	-139.6082	1.659374
1125	-139.1082	1.655551
1126	-138.6081	1.651735
1127	-138.1081	1.647917
1128	-137.6081	1.644096
1129	-137.108	1.640273
1130	-136.608	1.636447
1131	-136.1079	1.632663
1132	-135.6079	1.628897
1133	-135.1079	1.625129
1134	-134.6078	1.621416
1135	-134.1078	1.617706
1136	-133.6078	1.61401
1137	-133.1077	1.610345
1138	-132.6077	1.606676

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1139	-132.1076	1.603006
1140	-131.6076	1.599333
1141	-131.1076	1.595657
1142	-130.6075	1.59198
1143	-130.1075	1.5883
1144	-129.6075	1.584618
1145	-129.1074	1.580959
1146	-128.6074	1.577351
1147	-128.1073	1.573741
1148	-127.6073	1.570179
1149	-127.1073	1.566625
1150	-126.6072	1.563068
1151	-126.1072	1.55951
1152	-125.6071	1.555949
1153	-125.1071	1.552386
1154	-124.6071	1.548821
1155	-124.107	1.545267
1156	-123.607	1.541781
1157	-123.107	1.538343
1158	-122.6069	1.534941
1159	-122.1069	1.531609
1160	-121.6068	1.528277
1161	-121.1068	1.524943
1162	-120.6068	1.521607
1163	-120.1067	1.518269
1164	-119.6067	1.514946
1165	-119.1067	1.511657
1166	-118.6066	1.508365
1167	-118.1066	1.505123
1168	-117.6065	1.501879
1169	-117.1065	1.49864
1170	-116.6065	1.495401
1171	-116.1064	1.492159
1172	-115.6064	1.488916
1173	-115.1064	1.485671
1174	-114.6063	1.482424
1175	-114.1063	1.479176
1176	-113.6062	1.475938

1177	-113.1062	1.472702
1178	-112.6062	1.469464
1179	-112.1061	1.466224
1180	-111.6061	1.462983
1181	-111.1061	1.459741
1182	-110.606	1.456496
1183	-110.106	1.453251
1184	-109.6059	1.450004
1185	-109.1059	1.446755
1186	-108.6059	1.443505
1187	-108.1058	1.440254
1188	-107.6058	1.437001
1189	-107.1058	1.433747
1190	-106.6057	1.43051
1191	-106.1057	1.427279
1192	-105.6056	1.424091
1193	-105.1056	1.420936
1194	-104.6056	1.417801
1195	-104.1055	1.414665
1196	-103.6055	1.411528
1197	-103.1055	1.40839
1198	-102.6054	1.405311
1199	-102.1054	1.402236
1200	-101.6053	1.399213
1201	-101.1053	1.396188
1202	-100.6053	1.393171
1203	-100.1052	1.390152
1204	-99.60519	1.387131
1205	-99.10515	1.38411
1206	-98.60511	1.381087
1207	-98.10507	1.378063
1208	-97.60504	1.375038
1209	-97.105	1.372012
1210	-96.60497	1.368984
1211	-96.10493	1.365956
1212	-95.60489	1.362944
1213	-95.10485	1.359941
1214	-94.60481	1.35696

1215	-94.10477	1.354014
1216	-93.60474	1.351067
1217	-93.1047	1.348118
1218	-92.60466	1.345183
1219	-92.10462	1.342312
1220	-91.60458	1.339441
1221	-91.10455	1.336568
1222	-90.60451	1.333714
1223	-90.10447	1.330904
1224	-89.60443	1.328106
1225	-89.10439	1.32531
1226	-88.60436	1.322512
1227	-88.10432	1.319761
1228	-87.60429	1.317097
1229	-87.10425	1.314432
1230	-86.60421	1.311765
1231	-86.10417	1.309098
1232	-85.60413	1.30643
1233	-85.1041	1.303761
1234	-84.60406	1.301092
1235	-84.10402	1.298421
1236	-83.60398	1.295761
1237	-83.10394	1.293103
1238	-82.6039	1.290445
1239	-82.10387	1.287785
1240	-81.60383	1.285125
1241	-81.10379	1.282465
1242	-80.60375	1.279803
1243	-80.10371	1.277141
1244	-79.60368	1.274478
1245	-79.10365	1.271814
1246	-78.60361	1.26915
1247	-78.10357	1.266485
1248	-77.60353	1.263819
1249	-77.10349	1.261164
1250	-76.60345	1.258513
1251	-76.10342	1.255862
1252	-75.60338	1.253221

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1253	-75.10334	1.250585
1254	-74.6033	1.247949
1255	-74.10326	1.245312
1256	-73.60323	1.242674
1257	-73.10319	1.240036
1258	-72.60315	1.237398
1259	-72.10311	1.234758
1260	-71.60307	1.232135
1261	-71.10303	1.229543
1262	-70.603	1.22695
1263	-70.10297	1.224357
1264	-69.60293	1.221796
1265	-69.10289	1.219279
1266	-68.60285	1.216801
1267	-68.10281	1.214326
1268	-67.60278	1.211871
1269	-67.10274	1.209414
1270	-66.6027	1.206957
1271	-66.10266	1.2045
1272	-65.60262	1.202042
1273	-65.10258	1.199583
1274	-64.60255	1.197124
1275	-64.10251	1.194664
1276	-63.60247	1.192204
1277	-63.10244	1.189744
1278	-62.6024	1.187283
1279	-62.10236	1.184821
1280	-61.60232	1.182378
1281	-61.10228	1.179986
1282	-60.60225	1.177594
1283	-60.10221	1.175202
1284	-59.60217	1.172809
1285	-59.10213	1.170415
1286	-58.6021	1.168022
1287	-58.10206	1.165628
1288	-57.60202	1.16326
1289	-57.10198	1.16091
1290	-56.60194	1.158593



1291	-56.10191	1.156302
1292	-55.60187	1.154012
1293	-55.10183	1.151722
1294	-54.6018	1.149433
1295	-54.10176	1.147153
1296	-53.60172	1.144921
1297	-53.10168	1.142694
1298	-52.60164	1.140466
1299	-52.1016	1.138238
1300	-51.60157	1.13601
1301	-51.10153	1.133781
1302	-50.60149	1.131552
1303	-50.10146	1.129324
1304	-49.60142	1.127108
1305	-49.10138	1.124891
1306	-48.60134	1.122675
1307	-48.1013	1.120458
1308	-47.60126	1.11824
1309	-47.10123	1.116023
1310	-46.60119	1.113805
1311	-46.10115	1.111602
1312	-45.60111	1.109423
1313	-45.10108	1.10725
1314	-44.60104	1.105076
1315	-44.101	1.102903
1316	-43.60096	1.100729
1317	-43.10093	1.098555
1318	-42.60089	1.09638
1319	-42.10085	1.094206
1320	-41.60081	1.092031
1321	-41.10077	1.089857
1322	-40.60074	1.087689
1323	-40.1007	1.085528
1324	-39.60066	1.083368
1325	-39.10062	1.081207
1326	-38.60059	1.079046
1327	-38.10055	1.076885
1328	-37.60051	1.074724

<b>Atlantic Shores EMF Study Report</b>		Original
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1329	-37.10047	1.072563
1330	-36.60043	1.070424
1331	-36.1004	1.068345
1332	-35.60036	1.066281
1333	-35.10032	1.064243
1334	-34.60028	1.062209
1335	-34.10025	1.060175
1336	-33.60021	1.058141
1337	-33.10017	1.05612
1338	-32.60013	1.054114
1339	-32.10009	1.052112
1340	-31.60006	1.050353
1341	-31.10002	1.048345
1342	-30.59998	1.046305
1343	-30.09995	1.044324
1344	-29.59991	1.042362
1345	-29.09987	1.0404
1346	-28.59983	1.038438
1347	-28.09979	1.036509
1348	-27.59976	1.034583
1349	-27.09972	1.032656
1350	-26.59968	1.030729
1351	-26.09964	1.028802
1352	-25.59961	1.026875
1353	-25.09957	1.024948
1354	-24.59953	1.02302
1355	-24.09949	1.021094
1356	-23.59945	1.019168
1357	-23.09942	1.017243
1358	-22.59938	1.015317
1359	-22.09934	1.013391
1360	-21.5993	1.011467
1361	-21.09927	1.009543
1362	-20.59923	1.007619
1363	-20.09919	1.005695
1364	-19.59915	1.00377
1365	-19.09912	1.001847
1366	-18.59908	0.9999241

1367	-18.09904	0.9980016
1368	-17.599	0.9960791
1369	-17.09896	0.9941566
1370	-16.59893	0.9922341
1371	-16.09889	0.9903231
1372	-15.59885	0.988437
1373	-15.09881	0.9865602
1374	-14.59877	0.9846834
1375	-14.09874	0.9828252
1376	-13.5987	0.9809753
1377	-13.09866	0.9791316
1378	-12.59862	0.9773011
1379	-12.09859	0.9754828
1380	-11.59855	0.9736868
1381	-11.09851	0.9719172
1382	-10.59847	0.970148
1383	-10.09844	0.9683964
1384	-9.598398	0.9666581
1385	-9.09836	0.9649196
1386	-8.598322	0.9631833
1387	-8.098285	0.9614502
1388	-7.598247	0.9597992
1389	-7.098209	0.9580716
1390	-6.598171	0.9563442
1391	-6.098134	0.9546168
1392	-5.598096	0.9528894
1393	-5.098058	0.951162
1394	-4.598021	0.9494348
1395	-4.097983	0.9477127
1396	-3.597945	0.9460075
1397	-3.097907	0.9443024
1398	-2.59787	0.9425987
1399	-2.097832	0.940917
1400	-1.597794	0.9392353
1401	-1.097756	0.9375537
1402	-0.5977187	0.9358721
1403	-9.77E-02	0.9341908
1404	0.4023568	0.9325094

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1405	0.9023945	0.9308282
1406	1.402432	0.929147
1407	1.90247	0.9274659
1408	2.402508	0.925785
1409	2.902545	0.9241041
1410	3.402583	0.9224234
1411	3.902621	0.9207433
1412	4.402658	0.919065
1413	4.902696	0.9173868
1414	5.402734	0.9157088
1415	5.902772	0.9140309
1416	6.40281	0.9123532
1417	6.902847	0.9106755
1418	7.402885	0.908998
1419	7.902923	0.9073206
1420	8.402961	0.9056433
1421	8.902998	0.9039662
1422	9.403036	0.9023111
1423	9.903073	0.9006618
1424	10.40311	0.8990127
1425	10.90315	0.897392
1426	11.40319	0.895812
1427	11.90322	0.8942457
1428	12.40326	0.892692
1429	12.9033	0.8911384
1430	13.40334	0.8895848
1431	13.90338	0.8880315
1432	14.40341	0.886484
1433	14.90345	0.8849555
1434	15.40349	0.8834271
1435	15.90353	0.8818997
1436	16.40356	0.8803751
1437	16.9036	0.8788545
1438	17.40364	0.8773338
1439	17.90368	0.8758133
1440	18.40372	0.8742929
1441	18.90375	0.8727726
1442	19.40379	0.8712525

<b>Atlantic Shores EMF Study Report</b>		Original
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1443	19.90383	0.8697325
1444	20.40387	0.8682126
1445	20.9039	0.8666929
1446	21.40394	0.8651733
1447	21.90398	0.8636538
1448	22.40402	0.8621345
1449	22.90405	0.8606153
1450	23.40409	0.8590966
1451	23.90413	0.857613
1452	24.40417	0.8561481
1453	24.90421	0.8546835
1454	25.40424	0.8532193
1455	25.90428	0.8517552
1456	26.40432	0.8502912
1457	26.90436	0.8488274
1458	27.40439	0.8473637
1459	27.90443	0.8459001
1460	28.40447	0.8444368
1461	28.90451	0.8429735
1462	29.40454	0.8415104
1463	29.90458	0.8400474
1464	30.40462	0.8385847
1465	30.90466	0.8371221
1466	31.4047	0.8356596
1467	31.90473	0.8341973
1468	32.40477	0.8327352
1469	32.90481	0.8312732
1470	33.40485	0.8298114
1471	33.90488	0.8283498
1472	34.40492	0.8269183
1473	34.90496	0.8254901
1474	35.405	0.824062
1475	35.90504	0.8226818
1476	36.40508	0.8213099
1477	36.90511	0.8199382
1478	37.40515	0.8185681
1479	37.90519	0.8171985
1480	38.40522	0.8158289

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1481	38.90526	0.8144597
1482	39.4053	0.8131165
1483	39.90534	0.8117757
1484	40.40538	0.8104355
1485	40.90541	0.8090993
1486	41.40545	0.807767
1487	41.90549	0.8064485
1488	42.40553	0.8051428
1489	42.90556	0.8038372
1490	43.4056	0.8025319
1491	43.90564	0.8012268
1492	44.40568	0.7999232
1493	44.90572	0.7986198
1494	45.40575	0.7973166
1495	45.90579	0.7960135
1496	46.40583	0.7947106
1497	46.90586	0.7934079
1498	47.4059	0.7921054
1499	47.90594	0.7908031
1500	48.40598	0.7895009
1501	48.90602	0.7881989
1502	49.40606	0.786897
1503	49.90609	0.7855954
1504	50.40613	0.7842939
1505	50.90617	0.7829927
1506	51.4062	0.7816916
1507	51.90624	0.7803906
1508	52.40628	0.7790898
1509	52.90632	0.7777893
1510	53.40636	0.776489
1511	53.90639	0.7751887
1512	54.40643	0.7738888
1513	54.90647	0.772589
1514	55.40651	0.7712894
1515	55.90654	0.76999
1516	56.40658	0.7686908
1517	56.90662	0.7673917
1518	57.40666	0.7660929

1519	57.9067	0.7647942
1520	58.40673	0.7634959
1521	58.90677	0.7621976
1522	59.40681	0.7608996
1523	59.90685	0.7596018
1524	60.40688	0.7583362
1525	60.90692	0.757103
1526	61.40696	0.7558699
1527	61.907	0.7546371
1528	62.40704	0.7534044
1529	62.90707	0.7521719
1530	63.40711	0.7509401
1531	63.90715	0.7497252
1532	64.40719	0.7485183
1533	64.90723	0.7473117
1534	65.40726	0.7461051
1535	65.9073	0.7448989
1536	66.40733	0.7436928
1537	66.90737	0.742487
1538	67.40741	0.7412813
1539	67.90745	0.7400758
1540	68.40749	0.7388705
1541	68.90752	0.7376654
1542	69.40756	0.7364605
1543	69.9076	0.7352558
1544	70.40764	0.7340514
1545	70.90768	0.7328472
1546	71.40771	0.731643
1547	71.90775	0.7304392
1548	72.40779	0.7292356
1549	72.90783	0.7280321
1550	73.40787	0.7268289
1551	73.90791	0.7256259
1552	74.40794	0.7244231
1553	74.90798	0.7232205
1554	75.40801	0.7220251
1555	75.90805	0.7208518
1556	76.40809	0.7196791

1557	76.90813	0.7185065
1558	77.40816	0.7173342
1559	77.9082	0.7161701
1560	78.40824	0.7150245
1561	78.90828	0.7138792
1562	79.40832	0.7127341
1563	79.90836	0.7115892
1564	80.40839	0.7104445
1565	80.90843	0.7093005
1566	81.40847	0.708158
1567	81.90851	0.7070158
1568	82.40855	0.7058738
1569	82.90858	0.704732
1570	83.40862	0.7035905
1571	83.90866	0.7024632
1572	84.40869	0.7013533
1573	84.90873	0.7002437
1574	85.40877	0.6991344
1575	85.90881	0.6980258
1576	86.40884	0.6969181
1577	86.90888	0.6958107
1578	87.40892	0.6947035
1579	87.90896	0.6935964
1580	88.409	0.6924993
1581	88.90903	0.6914202
1582	89.40907	0.6903414
1583	89.90911	0.6892658
1584	90.40915	0.6881945
1585	90.90919	0.6871244
1586	91.40923	0.6860546
1587	91.90926	0.684985
1588	92.4093	0.6839157
1589	92.90934	0.6828465
1590	93.40938	0.6817775
1591	93.90941	0.6807088
1592	94.40945	0.6796404
1593	94.90948	0.6785721
1594	95.40952	0.6775134





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1595	95.90956	0.6764624
1596	96.4096	0.6754117
1597	96.90964	0.6743618
1598	97.40968	0.6733127
1599	97.90971	0.6722638
1600	98.40975	0.6712151
1601	98.90979	0.6701667
1602	99.40983	0.6691185
1603	99.90987	0.6680706
1604	100.4099	0.6670228
1605	100.9099	0.6659753
1606	101.41	0.664928
1607	101.91	0.6638809
1608	102.4101	0.6628341
1609	102.9101	0.6617875
1610	103.4101	0.6607412
1611	103.9102	0.659695
1612	104.4102	0.6586491
1613	104.9102	0.6576034
1614	105.4103	0.656558
1615	105.9103	0.6555128
1616	106.4104	0.6544679
1617	106.9104	0.6534231
1618	107.4104	0.6523786
1619	107.9105	0.6513343
1620	108.4105	0.6502904
1621	108.9105	0.6492466
1622	109.4106	0.6482204
1623	109.9106	0.6472121
1624	110.4107	0.6462312
1625	110.9107	0.6452504
1626	111.4107	0.6442698
1627	111.9108	0.6432894
1628	112.4108	0.6423099
1629	112.9108	0.6413315
1630	113.4109	0.6403534
1631	113.9109	0.6393754
1632	114.411	0.6383978

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1633	114.911	0.6374202
1634	115.411	0.6364566
1635	115.9111	0.6354952
1636	116.4111	0.6345341
1637	116.9111	0.6335732
1638	117.4112	0.6326125
1639	117.9112	0.6316521
1640	118.4113	0.6306918
1641	118.9113	0.6297318
1642	119.4113	0.6287721
1643	119.9114	0.6278125
1644	120.4114	0.6268532
1645	120.9114	0.6258941
1646	121.4115	0.6249352
1647	121.9115	0.6239766
1648	122.4116	0.6230182
1649	122.9116	0.62206
1650	123.4116	0.6211021
1651	123.9117	0.6201444
1652	124.4117	0.6191869
1653	124.9118	0.6182296
1654	125.4118	0.6172726
1655	125.9118	0.6163158
1656	126.4119	0.6153593
1657	126.9119	0.6144176
1658	127.4119	0.6134792
1659	127.912	0.6125411
1660	128.412	0.6116031
1661	128.912	0.6106654
1662	129.4121	0.609728
1663	129.9121	0.6087908
1664	130.4122	0.6078538
1665	130.9122	0.6069171
1666	131.4122	0.6059943
1667	131.9123	0.6050749
1668	132.4123	0.6041558
1669	132.9124	0.6032369
1670	133.4124	0.6023217

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1671	133.9124	0.601423
1672	134.4125	0.6005244
1673	134.9125	0.5996312
1674	135.4125	0.5987461
1675	135.9126	0.5978617
1676	136.4126	0.5969776
1677	136.9127	0.5960937
1678	137.4127	0.5952116
1679	137.9127	0.5943446
1680	138.4128	0.5934805
1681	138.9128	0.5926178
1682	139.4128	0.5917581
1683	139.9129	0.5908998
1684	140.4129	0.5900418
1685	140.913	0.5891845
1686	141.413	0.5883277
1687	141.913	0.5874711
1688	142.4131	0.5866148
1689	142.9131	0.5857587
1690	143.4131	0.5849028
1691	143.9132	0.5840471
1692	144.4132	0.5831918
1693	144.9133	0.5823368
1694	145.4133	0.581482
1695	145.9133	0.5806275
1696	146.4134	0.5797731
1697	146.9134	0.5789191
1698	147.4135	0.5780652
1699	147.9135	0.5772116
1700	148.4135	0.5763581
1701	148.9136	0.575505
1702	149.4136	0.574652
1703	149.9136	0.5737993
1704	150.4137	0.5729467
1705	150.9137	0.5720944
1706	151.4138	0.5712424
1707	151.9138	0.5703906
1708	152.4138	0.569539

1709	152.9139	0.5686876
1710	153.4139	0.5678392
1711	153.9139	0.5669987
1712	154.414	0.5661584
1713	154.914	0.5653182
1714	155.414	0.5644784
1715	155.9141	0.5636387
1716	156.4141	0.5627993
1717	156.9142	0.5619602
1718	157.4142	0.5611212
1719	157.9142	0.5602825
1720	158.4143	0.55945
1721	158.9143	0.5586317
1722	159.4144	0.5578167
1723	159.9144	0.5570178
1724	160.4144	0.5562192
1725	160.9145	0.5554207
1726	161.4145	0.5546225
1727	161.9145	0.553826
1728	162.4146	0.5530298
1729	162.9146	0.5522338
1730	163.4147	0.551438
1731	163.9147	0.5506424
1732	164.4147	0.5498471
1733	164.9148	0.5490574
1734	165.4148	0.5482742
1735	165.9148	0.5474912
1736	166.4149	0.5467084
1737	166.9149	0.5459259
1738	167.415	0.5451435
1739	167.915	0.5443614
1740	168.415	0.5435795
1741	168.9151	0.5427979
1742	169.4151	0.5420164
1743	169.9151	0.5412352
1744	170.4152	0.5404541
1745	170.9152	0.539694
1746	171.4153	0.5389374



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1747	171.9153	0.5381809
1748	172.4153	0.5374247
1749	172.9154	0.5366687
1750	173.4154	0.5359129
1751	173.9155	0.5351573
1752	174.4155	0.5344095
1753	174.9155	0.5336748
1754	175.4156	0.5329403
1755	175.9156	0.5322073
1756	176.4156	0.5314764
1757	176.9157	0.5307459
1758	177.4157	0.5300156
1759	177.9158	0.5292856
1760	178.4158	0.5285557
1761	178.9158	0.5278261
1762	179.4159	0.5270966
1763	179.9159	0.5263674
1764	180.4159	0.5256384
1765	180.916	0.5249096
1766	181.416	0.524181
1767	181.916	0.5234526
1768	182.4161	0.5227244
1769	182.9161	0.5219964
1770	183.4162	0.5212688
1771	183.9162	0.5205426
1772	184.4162	0.5198171
1773	184.9163	0.5190918
1774	185.4163	0.5183668
1775	185.9164	0.5176425
1776	186.4164	0.516919
1777	186.9164	0.5161958
1778	187.4165	0.5154727
1779	187.9165	0.5147499
1780	188.4165	0.5140274
1781	188.9166	0.5133051
1782	189.4166	0.5125831
1783	189.9167	0.5118613
1784	190.4167	0.5111396

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1785	190.9167	0.5104182
1786	191.4168	0.5096971
1787	191.9168	0.5089844
1788	192.4168	0.5082719
1789	192.9169	0.5075597
1790	193.4169	0.5068476
1791	193.917	0.5061358
1792	194.417	0.5054242
1793	194.917	0.5047128
1794	195.4171	0.5040096
1795	195.9171	0.5033116
1796	196.4171	0.502614

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	0.3685548
2	-700.6505	0.3699534
3	-700.1505	0.3713593
4	-699.6505	0.3727725
5	-699.1505	0.3741932
6	-698.6504	0.3756213
7	-698.1503	0.3770571
8	-697.6503	0.3785004
9	-697.1503	0.3799514
10	-696.6502	0.3814102
11	-696.1502	0.3828767
12	-695.6501	0.3843531
13	-695.1501	0.3858204
14	-694.6501	0.3872752
15	-694.15	0.3887335
16	-693.65	0.3902118
17	-693.15	0.3917042
18	-692.65	0.3932048
19	-692.1499	0.3947138
20	-691.6498	0.3962312
21	-691.1498	0.397757
22	-690.6498	0.3992913
23	-690.1497	0.4008342
24	-689.6497	0.4023857
25	-689.1497	0.403946
26	-688.6497	0.4055151
27	-688.1496	0.4070931
28	-687.6495	0.40868
29	-687.1495	0.4102759
30	-686.6495	0.411881
31	-686.1495	0.4134953
32	-685.6494	0.4151125
33	-685.1494	0.4167322
34	-684.6494	0.4183614
35	-684.1493	0.42
36	-683.6492	0.4216574

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37	-683.1492	0.4233416
38	-682.6492	0.4250354
39	-682.1492	0.426739
40	-681.6491	0.4284524
41	-681.149	0.4301758
42	-680.649	0.4319091
43	-680.149	0.4336524
44	-679.6489	0.4353955
45	-679.1489	0.4371318
46	-678.6489	0.4388784
47	-678.1489	0.4406355
48	-677.6488	0.4424032
49	-677.1487	0.4441815
50	-676.6487	0.4459704
51	-676.1487	0.4477702
52	-675.6487	0.4495809
53	-675.1486	0.4514026
54	-674.6486	0.4532367
55	-674.1486	0.4550828
56	-673.6485	0.4569392
57	-673.1484	0.458805
58	-672.6484	0.4606823
59	-672.1484	0.4625712
60	-671.6484	0.4644717
61	-671.1483	0.466384
62	-670.6483	0.4683082
63	-670.1483	0.4702442
64	-669.6482	0.4721924
65	-669.1481	0.4741527
66	-668.6481	0.4761253
67	-668.1481	0.4781095
68	-667.6481	0.4800825
69	-667.148	0.4820578
70	-666.6479	0.4840545
71	-666.1479	0.4860861
72	-665.6479	0.4881306
73	-665.1479	0.490188
74	-664.6478	0.4922584



75	-664.1478	0.494342
76	-663.6478	0.4964389
77	-663.1477	0.4985491
78	-662.6476	0.5006729
79	-662.1476	0.5028102
80	-661.6476	0.5049626
81	-661.1476	0.5071298
82	-660.6475	0.5093109
83	-660.1475	0.5115061
84	-659.6475	0.5137157
85	-659.1474	0.5159395
86	-658.6474	0.5181778
87	-658.1473	0.5204308
88	-657.6473	0.5226985
89	-657.1473	0.5249811
90	-656.6472	0.5272636
91	-656.1472	0.5295434
92	-655.6472	0.5318238
93	-655.1471	0.5341196
94	-654.6471	0.5364311
95	-654.147	0.5387584
96	-653.647	0.5410994
97	-653.147	0.5434554
98	-652.6469	0.5458245
99	-652.1469	0.5482087
100	-651.6469	0.5506094
101	-651.1468	0.5530264
102	-650.6468	0.55546
103	-650.1467	0.5579105
104	-649.6467	0.5603778
105	-649.1467	0.5628601
106	-648.6466	0.5653593
107	-648.1466	0.5678734
108	-647.6465	0.570402
109	-647.1465	0.5729378
110	-646.6465	0.5754915
111	-646.1464	0.5780632
112	-645.6464	0.580653

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113	-645.1464	0.5832607
114	-644.6463	0.5858858
115	-644.1463	0.5885288
116	-643.6462	0.5911888
117	-643.1462	0.5938673
118	-642.6462	0.5965609
119	-642.1461	0.5992728
120	-641.6461	0.6020027
121	-641.1461	0.6047518
122	-640.646	0.6075103
123	-640.146	0.6102901
124	-639.6459	0.6131067
125	-639.1459	0.6159431
126	-638.6459	0.6187701
127	-638.1458	0.6216155
128	-637.6458	0.6244801
129	-637.1458	0.6273654
130	-636.6457	0.630272
131	-636.1457	0.633196
132	-635.6456	0.6361398
133	-635.1456	0.6391007
134	-634.6456	0.6420835
135	-634.1455	0.6450883
136	-633.6455	0.6481152
137	-633.1454	0.6511645
138	-632.6454	0.6542364
139	-632.1454	0.6573312
140	-631.6453	0.660449
141	-631.1453	0.6635901
142	-630.6453	0.6667545
143	-630.1452	0.6699427
144	-629.6452	0.6731548
145	-629.1451	0.6763909
146	-628.6451	0.6796516
147	-628.1451	0.6829367
148	-627.645	0.6862371
149	-627.145	0.6895598
150	-626.645	0.692897

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151	-626.1449	0.6962597
152	-625.6449	0.6996464
153	-625.1448	0.7030301
154	-624.6448	0.7064338
155	-624.1448	0.7098711
156	-623.6447	0.713335
157	-623.1447	0.7168259
158	-622.6447	0.7203439
159	-622.1446	0.7238894
160	-621.6446	0.7274625
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1660	128.412	0.09845565
1661	128.912	0.098217
1662	129.4121	0.09797861
1663	129.9121	0.09774052
1664	130.4122	0.09750352
1665	130.9122	0.09726755
1666	131.4122	0.09703184
1667	131.9123	0.09679642
1668	132.4123	0.09656125
1669	132.9124	0.09632636
1670	133.4124	0.09609172

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1671	133.9124	0.09585568
1672	134.4125	0.09561988
1673	134.9125	0.09538808
1674	135.4125	0.09516587
1675	135.9126	0.09494394
1676	136.4126	0.09472226
1677	136.9127	0.09449631
1678	137.4127	0.09426642
1679	137.9127	0.09403678
1680	138.4128	0.09380739
1681	138.9128	0.09357824
1682	139.4128	0.09334935
1683	139.9129	0.09312069
1684	140.4129	0.09289227
1685	140.913	0.09266409
1686	141.413	0.09243615
1687	141.913	0.09220845
1688	142.4131	0.09198098
1689	142.9131	0.09175374
1690	143.4131	0.09152674
1691	143.9132	0.09129996
1692	144.4132	0.09107341
1693	144.9133	0.09084708
1694	145.4133	0.09062098
1695	145.9133	0.0903951
1696	146.4134	0.09016944
1697	146.9134	0.08994401
1698	147.4135	0.08971879
1699	147.9135	0.08949378
1700	148.4135	0.089269
1701	148.9136	0.08904442
1702	149.4136	0.08882006
1703	149.9136	0.0885959
1704	150.4137	0.08837195
1705	150.9137	0.08814821
1706	151.4138	0.08792468
1707	151.9138	0.08772604
1708	152.4138	0.08753081

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1709	152.9139	0.08733579
1710	153.4139	0.08714097
1711	153.9139	0.08694636
1712	154.414	0.08675196
1713	154.914	0.08655776
1714	155.414	0.08636376
1715	155.9141	0.08616997
1716	156.4141	0.08597637
1717	156.9142	0.08578285
1718	157.4142	0.08558191
1719	157.9142	0.08538038
1720	158.4143	0.08517904
1721	158.9143	0.08497789
1722	159.4144	0.0847923
1723	159.9144	0.0846138
1724	160.4144	0.08443549
1725	160.9145	0.08425737
1726	161.4145	0.08407944
1727	161.9145	0.0839017
1728	162.4146	0.08372414
1729	162.9146	0.08354677
1730	163.4147	0.08336958
1731	163.9147	0.08319257
1732	164.4147	0.08301575
1733	164.9148	0.08283911
1734	165.4148	0.08266264
1735	165.9148	0.08248635
1736	166.4149	0.08231024
1737	166.9149	0.08213479
1738	167.415	0.08196035
1739	167.915	0.08178607
1740	168.415	0.08161197
1741	168.9151	0.08143803
1742	169.4151	0.08127719
1743	169.9151	0.08113552
1744	170.4152	0.08099192
1745	170.9152	0.08083602
1746	171.4153	0.0806803

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1747	171.9153	0.08052475
1748	172.4153	0.08036936
1749	172.9154	0.08021413
1750	173.4154	0.08005901
1751	173.9155	0.07990978
1752	174.4155	0.07976671
1753	174.9155	0.0796238
1754	175.4156	0.07948107
1755	175.9156	0.07933849
1756	176.4156	0.07919608
1757	176.9157	0.07904335
1758	177.4157	0.07888924
1759	177.9158	0.07873527
1760	178.4158	0.07858146
1761	178.9158	0.07842781
1762	179.4159	0.07827431
1763	179.9159	0.07812096
1764	180.4159	0.07796777
1765	180.916	0.07781472
1766	181.416	0.07766183
1767	181.916	0.07750908
1768	182.4161	0.07735649
1769	182.9161	0.07720403
1770	183.4162	0.07705173
1771	183.9162	0.07689957
1772	184.4162	0.07674754
1773	184.9163	0.07658993
1774	185.4163	0.0764209
1775	185.9164	0.07625175
1776	186.4164	0.07608273
1777	186.9164	0.07591385
1778	187.4165	0.07574511
1779	187.9165	0.07557649
1780	188.4165	0.07540801
1781	188.9166	0.07523967
1782	189.4166	0.07507145
1783	189.9167	0.07490336
1784	190.4167	0.07473537

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1785	190.9167	0.07456638
1786	191.4168	0.0743975
1787	191.9168	0.07422876
1788	192.4168	0.07406013
1789	192.9169	0.07389162
1790	193.4169	0.07372324
1791	193.917	0.07355499
1792	194.417	0.07338685
1793	194.917	0.07321883
1794	195.4171	0.07305094
1795	195.9171	0.07288316
1796	196.4171	0.07271839

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	0.3688474
2	-700.6505	0.3702191
3	-700.1505	0.3716172
4	-699.6505	0.3730246
5	-699.1505	0.3744393
6	-698.6504	0.3758615
7	-698.1503	0.3772913
8	-697.6503	0.3787286
9	-697.1503	0.3801735
10	-696.6502	0.3816262
11	-696.1502	0.3830866
12	-695.6501	0.3845549
13	-695.1501	0.386031
14	-694.6501	0.3875151
15	-694.15	0.3890072
16	-693.65	0.3905074
17	-693.15	0.3920158
18	-692.65	0.3935325
19	-692.1499	0.3950574
20	-691.6498	0.3965907
21	-691.1498	0.3981324
22	-690.6498	0.3996826
23	-690.1497	0.4012414
24	-689.6497	0.4027987
25	-689.1497	0.4043465
26	-688.6497	0.4058887
27	-688.1496	0.4074398
28	-687.6495	0.4090116
29	-687.1495	0.4105997
30	-686.6495	0.4121975
31	-686.1495	0.4138045
32	-685.6494	0.4154208
33	-685.1494	0.4170465
34	-684.6494	0.4186814
35	-684.1493	0.4203259
36	-683.6492	0.4219798

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37	-683.1492	0.4236434
38	-682.6492	0.4253167
39	-682.1492	0.4269997
40	-681.6491	0.4286926
41	-681.149	0.4303955
42	-680.649	0.4321084
43	-680.149	0.4338313
44	-679.6489	0.4355645
45	-679.1489	0.43731
46	-678.6489	0.4390883
47	-678.1489	0.4408639
48	-677.6488	0.4426497
49	-677.1487	0.444446
50	-676.6487	0.4462529
51	-676.1487	0.4480706
52	-675.6487	0.449899
53	-675.1486	0.4517384
54	-674.6486	0.4535901
55	-674.1486	0.4554538
56	-673.6485	0.4573156
57	-673.1484	0.4591713
58	-672.6484	0.4610384
59	-672.1484	0.462917
60	-671.6484	0.4648072
61	-671.1483	0.4667092
62	-670.6483	0.468623
63	-670.1483	0.4705487
64	-669.6482	0.4724863
65	-669.1481	0.4744362
66	-668.6481	0.4763982
67	-668.1481	0.4783719
68	-667.6481	0.4803571
69	-667.148	0.4823549
70	-666.6479	0.4843653
71	-666.1479	0.4863885
72	-665.6479	0.4884245
73	-665.1479	0.4904736
74	-664.6478	0.4925357



75	-664.1478	0.4946111
76	-663.6478	0.4966997
77	-663.1477	0.4988019
78	-662.6476	0.5009176
79	-662.1476	0.5030469
80	-661.6476	0.5051895
81	-661.1476	0.5073442
82	-660.6475	0.509513
83	-660.1475	0.5116958
84	-659.6475	0.5138928
85	-659.1474	0.5161042
86	-658.6474	0.51833
87	-658.1473	0.5205705
88	-657.6473	0.5228257
89	-657.1473	0.5250956
90	-656.6472	0.5273805
91	-656.1472	0.5296806
92	-655.6472	0.5319958
93	-655.1471	0.5343264
94	-654.6471	0.5366726
95	-654.147	0.5390344
96	-653.647	0.5414119
97	-653.147	0.5438053
98	-652.6469	0.5462148
99	-652.1469	0.5486404
100	-651.6469	0.5510703
101	-651.1468	0.5535004
102	-650.6468	0.5559285
103	-650.1467	0.5583701
104	-649.6467	0.560828
105	-649.1467	0.5632983
106	-648.6466	0.5657856
107	-648.1466	0.5682895
108	-647.6465	0.5708104
109	-647.1465	0.573348
110	-646.6465	0.5759031
111	-646.1464	0.5784757
112	-645.6464	0.5810659

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113	-645.1464	0.5836736
114	-644.6463	0.5862988
115	-644.1463	0.5889421
116	-643.6462	0.5916032
117	-643.1462	0.5942809
118	-642.6462	0.5969769
119	-642.1461	0.5996908
120	-641.6461	0.6024218
121	-641.1461	0.6051714
122	-640.646	0.6079386
123	-640.146	0.6107253
124	-639.6459	0.613532
125	-639.1459	0.6163478
126	-638.6459	0.6191816
127	-638.1458	0.6220357
128	-637.6458	0.624909
129	-637.1458	0.6278022
130	-636.6457	0.6307152
131	-636.1457	0.6336473
132	-635.6456	0.6366171
133	-635.1456	0.6396165
134	-634.6456	0.6426376
135	-634.1455	0.6456795
136	-633.6455	0.6487256
137	-633.1454	0.6517646
138	-632.6454	0.6548249
139	-632.1454	0.6579011
140	-631.6453	0.6610004
141	-631.1453	0.6641228
142	-630.6453	0.6672686
143	-630.1452	0.6704382
144	-629.6452	0.6736315
145	-629.1451	0.6768491
146	-628.6451	0.6800908
147	-628.1451	0.6833572
148	-627.645	0.6866484
149	-627.145	0.6899645
150	-626.645	0.693306

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151	-626.1449	0.696673
152	-625.6449	0.7000656
153	-625.1448	0.7034843
154	-624.6448	0.7069179
155	-624.1448	0.7103735
156	-623.6447	0.7138461
157	-623.1447	0.7173456
158	-622.6447	0.7208723
159	-622.1446	0.7244265
160	-621.6446	0.7280058
161	-621.1445	0.7316118
162	-620.6445	0.7352459
163	-620.1445	0.7389086
164	-619.6444	0.7425836
165	-619.1444	0.7462692
166	-618.6443	0.7499831
167	-618.1443	0.7537308
168	-617.6443	0.7575111
169	-617.1442	0.7613215
170	-616.6442	0.7651618
171	-616.1442	0.7690104
172	-615.6441	0.7728786
173	-615.1441	0.7767609
174	-614.644	0.7806741
175	-614.144	0.7846189
176	-613.644	0.788596
177	-613.1439	0.792605
178	-612.6439	0.7966468
179	-612.1439	0.8007213
180	-611.6438	0.8048292
181	-611.1438	0.8089709
182	-610.6437	0.8131468
183	-610.1437	0.8173574
184	-609.6437	0.8216029
185	-609.1436	0.8258837
186	-608.6436	0.8302003
187	-608.1436	0.8345523
188	-607.6435	0.8389368

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189	-607.1435	0.8433579
190	-606.6434	0.8478137
191	-606.1434	0.8523053
192	-605.6434	0.8568335
193	-605.1433	0.8613995
194	-604.6433	0.866004
195	-604.1432	0.8706474
196	-603.6432	0.8753296
197	-603.1432	0.8800508
198	-602.6431	0.8848134
199	-602.1431	0.8896165
200	-601.6431	0.8944578
201	-601.143	0.8993344
202	-600.643	0.904245
203	-600.1429	0.9091899
204	-599.6429	0.9141733
205	-599.1429	0.9191592
206	-598.6428	0.9241554
207	-598.1428	0.9291781
208	-597.6428	0.9342453
209	-597.1427	0.9393578
210	-596.6427	0.9445158
211	-596.1426	0.94972
212	-595.6426	0.9549706
213	-595.1426	0.9602681
214	-594.6425	0.9656085
215	-594.1425	0.9709971
216	-593.6425	0.9764341
217	-593.1425	0.9819202
218	-592.6424	0.9874558
219	-592.1423	0.9930424
220	-591.6423	0.9986796
221	-591.1423	1.004361
222	-590.6422	1.010088
223	-590.1422	1.015862
224	-589.6422	1.021688
225	-589.1422	1.027566
226	-588.6421	1.033497

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227	-588.142	1.039484
228	-587.642	1.04552
229	-587.142	1.051605
230	-586.6419	1.057746
231	-586.1419	1.063944
232	-585.6418	1.0702
233	-585.1418	1.076515
234	-584.6418	1.082889
235	-584.1417	1.089322
236	-583.6417	1.095816
237	-583.1417	1.102371
238	-582.6417	1.108987
239	-582.1416	1.115611
240	-581.6415	1.122221
241	-581.1415	1.128869
242	-580.6415	1.135576
243	-580.1414	1.142332
244	-579.6414	1.149155
245	-579.1414	1.156045
246	-578.6414	1.162993
247	-578.1413	1.170008
248	-577.6412	1.177093
249	-577.1412	1.184248
250	-576.6412	1.191475
251	-576.1412	1.198773
252	-575.6411	1.206144
253	-575.1411	1.213589
254	-574.6411	1.221109
255	-574.141	1.228704
256	-573.6409	1.236376
257	-573.1409	1.244126
258	-572.6409	1.251953
259	-572.1409	1.259835
260	-571.6408	1.267797
261	-571.1407	1.275841
262	-570.6407	1.283967
263	-570.1407	1.292176
264	-569.6406	1.300469

265	-569.1406	1.308848
266	-568.6406	1.317313
267	-568.1406	1.325866
268	-567.6405	1.334507
269	-567.1404	1.343239
270	-566.6404	1.352061
271	-566.1404	1.360975
272	-565.6404	1.369982
273	-565.1403	1.379084
274	-564.6403	1.388281
275	-564.1403	1.397575
276	-563.6402	1.406968
277	-563.1401	1.416459
278	-562.6401	1.426051
279	-562.1401	1.435746
280	-561.6401	1.445543
281	-561.14	1.455431
282	-560.64	1.465426
283	-560.14	1.475529
284	-559.6399	1.485738
285	-559.1398	1.49591
286	-558.6398	1.506134
287	-558.1398	1.516462
288	-557.6398	1.526879
289	-557.1397	1.537415
290	-556.6396	1.54807
291	-556.1396	1.558847
292	-555.6396	1.569746
293	-555.1396	1.58077
294	-554.6395	1.591919
295	-554.1395	1.603196
296	-553.6395	1.614601
297	-553.1394	1.626098
298	-552.6393	1.637729
299	-552.1393	1.649495
300	-551.6393	1.6614
301	-551.1393	1.673444
302	-550.6392	1.68563

303	-550.1392	1.697966
304	-549.6392	1.710451
305	-549.1391	1.723091
306	-548.6391	1.735886
307	-548.139	1.748834
308	-547.639	1.761939
309	-547.139	1.775202
310	-546.6389	1.788626
311	-546.1389	1.802214
312	-545.6389	1.815967
313	-545.1388	1.829889
314	-544.6388	1.843984
315	-544.1387	1.858251
316	-543.6387	1.872697
317	-543.1387	1.887323
318	-542.6386	1.902132
319	-542.1385	1.917127
320	-541.6385	1.932313
321	-541.1385	1.947691
322	-540.6385	1.963265
323	-540.1384	1.979037
324	-539.6384	1.99501
325	-539.1384	2.011187
326	-538.6383	2.027572
327	-538.1383	2.044168
328	-537.6382	2.06098
329	-537.1382	2.078013
330	-536.6382	2.09527
331	-536.1381	2.112603
332	-535.6381	2.130114
333	-535.1381	2.147851
334	-534.638	2.165828
335	-534.138	2.184048
336	-533.6379	2.202517
337	-533.1379	2.221243
338	-532.6379	2.240151
339	-532.1378	2.259306
340	-531.6378	2.27873

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341	-531.1378	2.298428
342	-530.6377	2.318404
343	-530.1377	2.338664
344	-529.6376	2.359213
345	-529.1376	2.380056
346	-528.6376	2.4012
347	-528.1375	2.422649
348	-527.6375	2.444409
349	-527.1375	2.466485
350	-526.6374	2.488884
351	-526.1374	2.511614
352	-525.6373	2.534682
353	-525.1373	2.558094
354	-524.6373	2.581866
355	-524.1372	2.605998
356	-523.6372	2.630511
357	-523.1371	2.655397
358	-522.6371	2.680665
359	-522.1371	2.706323
360	-521.637	2.732383
361	-521.137	2.758855
362	-520.637	2.785603
363	-520.1369	2.81275
364	-519.6369	2.840331
365	-519.1368	2.868356
366	-518.6368	2.896836
367	-518.1368	2.925779
368	-517.6367	2.955195
369	-517.1367	2.985096
370	-516.6367	3.015493
371	-516.1366	3.046416
372	-515.6366	3.077869
373	-515.1365	3.109879
374	-514.6365	3.142432
375	-514.1365	3.175543
376	-513.6364	3.209223
377	-513.1364	3.243489
378	-512.6364	3.278353

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379	-512.1363	3.313831
380	-511.6363	3.349938
381	-511.1362	3.38669
382	-510.6362	3.424102
383	-510.1362	3.462191
384	-509.6361	3.500975
385	-509.1361	3.540471
386	-508.636	3.580698
387	-508.136	3.621675
388	-507.636	3.663435
389	-507.1359	3.705987
390	-506.6359	3.749352
391	-506.1359	3.793554
392	-505.6358	3.838614
393	-505.1358	3.884513
394	-504.6357	3.931239
395	-504.1357	3.978905
396	-503.6357	4.027531
397	-503.1357	4.077145
398	-502.6356	4.127774
399	-502.1356	4.179449
400	-501.6355	4.232203
401	-501.1355	4.286072
402	-500.6354	4.341084
403	-500.1354	4.397273
404	-499.6354	4.454677
405	-499.1353	4.513297
406	-498.6353	4.573226
407	-498.1353	4.63452
408	-497.6352	4.697188
409	-497.1352	4.761277
410	-496.6351	4.826833
411	-496.1351	4.893903
412	-495.6351	4.962539
413	-495.135	5.032793
414	-494.635	5.104725
415	-494.1349	5.178334
416	-493.6349	5.25371

417	-493.1349	5.330942
418	-492.6349	5.410096
419	-492.1348	5.491241
420	-491.6348	5.574466
421	-491.1347	5.659838
422	-490.6347	5.74744
423	-490.1346	5.83736
424	-489.6346	5.929676
425	-489.1346	6.024479
426	-488.6346	6.12187
427	-488.1345	6.22195
428	-487.6345	6.324827
429	-487.1344	6.430617
430	-486.6344	6.539441
431	-486.1343	6.651426
432	-485.6343	6.766706
433	-485.1343	6.885424
434	-484.6342	7.007729
435	-484.1342	7.133783
436	-483.6342	7.263752
437	-483.1341	7.397817
438	-482.6341	7.536123
439	-482.1341	7.678949
440	-481.634	7.826552
441	-481.134	7.979138
442	-480.6339	8.136899
443	-480.1339	8.300118
444	-479.6339	8.469049
445	-479.1338	8.643983
446	-478.6338	8.825242
447	-478.1338	9.013164
448	-477.6337	9.208109
449	-477.1337	9.41047
450	-476.6336	9.620677
451	-476.1336	9.839173
452	-475.6336	10.06644
453	-475.1335	10.30301
454	-474.6335	10.54945

455	-474.1335	10.80634
456	-473.6334	11.07439
457	-473.1334	11.35432
458	-472.6333	11.6469
459	-472.1333	11.95304
460	-471.6333	12.27363
461	-471.1332	12.60971
462	-470.6332	12.9624
463	-470.1331	13.33295
464	-469.6331	13.7227
465	-469.1331	14.13316
466	-468.633	14.56599
467	-468.133	15.02303
468	-467.633	15.50633
469	-467.1329	16.01817
470	-466.6329	16.56112
471	-466.1328	17.13805
472	-465.6328	17.75218
473	-465.1328	18.40718
474	-464.6327	19.10719
475	-464.1327	19.85692
476	-463.6327	20.66181
477	-463.1326	21.52806
478	-462.6326	22.46285
479	-462.1325	23.47452
480	-461.6325	24.5728
481	-461.1325	25.76912
482	-460.6324	27.07703
483	-460.1324	28.51264
484	-459.6324	30.09532
485	-459.1323	31.84859
486	-458.6323	33.80107
487	-458.1322	35.988
488	-457.6322	38.45353
489	-457.1322	41.25332
490	-456.6321	44.45873
491	-456.1321	48.16253
492	-455.632	52.48729

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493	-455.132	57.59805
494	-454.632	63.72157
495	-454.1319	71.17635
496	-453.6319	80.42028
497	-453.1319	92.12673
498	-452.6318	107.3023
499	-452.1318	127.4455
500	-451.6317	154.6245
501	-451.1317	190.7403
502	-450.6317	233.0708
503	-450.1316	263.0297
504	-449.6316	254.1317
505	-449.1316	216.3656
506	-448.6315	176.9175
507	-448.1315	145.6906
508	-447.6314	122.4282
509	-447.1314	105.0427
510	-446.6314	91.77935
511	-446.1313	81.42017
512	-445.6313	73.1487
513	-445.1313	66.41372
514	-444.6312	60.83569
515	-444.1312	56.14724
516	-443.6311	52.15577
517	-443.1311	48.71961
518	-442.6311	45.73244
519	-442.131	43.11317
520	-441.631	40.79888
521	-441.131	38.74013
522	-440.6309	36.89751
523	-440.1309	35.23926
524	-439.6309	33.73955
525	-439.1308	32.37712
526	-438.6308	31.13431
527	-438.1307	29.99638
528	-437.6307	28.95089
529	-437.1306	27.98732
530	-436.6306	27.09666

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531	-436.1306	26.27108
532	-435.6306	25.50392
533	-435.1305	24.78948
534	-434.6305	24.1227
535	-434.1304	23.49918
536	-433.6304	22.91503
537	-433.1303	22.36681
538	-432.6303	21.85143
539	-432.1303	21.36619
540	-431.6302	20.90873
541	-431.1302	20.47688
542	-430.6302	20.06871
543	-430.1301	19.68247
544	-429.6301	19.31659
545	-429.1301	18.96964
546	-428.63	18.64035
547	-428.13	18.32753
548	-427.6299	18.0301
549	-427.1299	17.7471
550	-426.6299	17.47763
551	-426.1298	17.22088
552	-425.6298	16.97609
553	-425.1298	16.74258
554	-424.6297	16.51969
555	-424.1297	16.30685
556	-423.6296	16.10354
557	-423.1296	15.90925
558	-422.6295	15.72353
559	-422.1295	15.54594
560	-421.6295	15.37609
561	-421.1295	15.2136
562	-420.6294	15.05803
563	-420.1294	14.9091
564	-419.6293	14.76657
565	-419.1293	14.63018
566	-418.6293	14.49965
567	-418.1292	14.37475
568	-417.6292	14.25525

569	-417.1292	14.14095
570	-416.6291	14.03161
571	-416.1291	13.92706
572	-415.629	13.82714
573	-415.129	13.73169
574	-414.629	13.64057
575	-414.1289	13.55363
576	-413.6289	13.47073
577	-413.1288	13.39175
578	-412.6288	13.31657
579	-412.1288	13.24509
580	-411.6287	13.1772
581	-411.1287	13.1128
582	-410.6287	13.05181
583	-410.1286	12.99414
584	-409.6286	12.93971
585	-409.1285	12.88846
586	-408.6285	12.8403
587	-408.1285	12.79518
588	-407.6284	12.75304
589	-407.1284	12.71384
590	-406.6284	12.67751
591	-406.1283	12.644
592	-405.6283	12.61328
593	-405.1282	12.58522
594	-404.6282	12.55974
595	-404.1282	12.53696
596	-403.6281	12.51682
597	-403.1281	12.49932
598	-402.6281	12.48442
599	-402.128	12.47211
600	-401.628	12.46238
601	-401.1279	12.45521
602	-400.6279	12.45059
603	-400.1279	12.44847
604	-399.6278	12.44887
605	-399.1278	12.45176
606	-398.6277	12.45717

607	-398.1277	12.46514
608	-397.6277	12.47567
609	-397.1276	12.48878
610	-396.6276	12.50449
611	-396.1276	12.52281
612	-395.6275	12.54376
613	-395.1275	12.56738
614	-394.6274	12.59368
615	-394.1274	12.62254
616	-393.6274	12.65412
617	-393.1273	12.68849
618	-392.6273	12.7257
619	-392.1273	12.76579
620	-391.6272	12.80883
621	-391.1272	12.85487
622	-390.6271	12.90396
623	-390.1271	12.95617
624	-389.6271	13.01157
625	-389.127	13.07023
626	-388.627	13.13224
627	-388.127	13.19767
628	-387.6269	13.26662
629	-387.1269	13.33919
630	-386.6268	13.41548
631	-386.1268	13.49561
632	-385.6268	13.57969
633	-385.1267	13.66784
634	-384.6267	13.76022
635	-384.1266	13.85695
636	-383.6266	13.9582
637	-383.1266	14.06413
638	-382.6266	14.17487
639	-382.1265	14.29065
640	-381.6265	14.41167
641	-381.1264	14.53815
642	-380.6264	14.67032
643	-380.1263	14.80843
644	-379.6263	14.95273

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645	-379.1263	15.10352
646	-378.6263	15.26098
647	-378.1262	15.42549
648	-377.6262	15.59746
649	-377.1261	15.77726
650	-376.6261	15.9653
651	-376.1261	16.16203
652	-375.626	16.36789
653	-375.126	16.58341
654	-374.6259	16.80914
655	-374.1259	17.04564
656	-373.6259	17.29358
657	-373.1258	17.55368
658	-372.6258	17.82669
659	-372.1258	18.11345
660	-371.6257	18.41488
661	-371.1257	18.73196
662	-370.6256	19.06579
663	-370.1256	19.41759
664	-369.6255	19.78867
665	-369.1255	20.18049
666	-368.6255	20.59466
667	-368.1255	21.03296
668	-367.6254	21.49739
669	-367.1254	21.99017
670	-366.6253	22.51371
671	-366.1253	23.07083
672	-365.6253	23.66468
673	-365.1252	24.29882
674	-364.6252	24.97724
675	-364.1252	25.7045
676	-363.6251	26.48582
677	-363.1251	27.32705
678	-362.625	28.23519
679	-362.125	29.21829
680	-361.625	30.28571
681	-361.1249	31.44839
682	-360.6249	32.71927

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683	-360.1248	34.11373
684	-359.6248	35.65022
685	-359.1248	37.35097
686	-358.6247	39.24311
687	-358.1247	41.36001
688	-357.6247	43.74321
689	-357.1246	46.44498
690	-356.6246	49.53201
691	-356.1245	53.09063
692	-355.6245	57.23437
693	-355.1245	62.11521
694	-354.6244	67.94074
695	-354.1244	75.00055
696	-353.6244	83.70792
697	-353.1243	94.66611
698	-352.6243	108.7716
699	-352.1242	127.3584
700	-351.6242	152.3076
701	-351.1242	185.6204
702	-350.6241	226.2687
703	-350.1241	260.2099
704	-349.6241	259.3271
705	-349.124	223.7686
706	-348.624	181.9364
707	-348.1239	147.8812
708	-347.6239	122.4806
709	-347.1239	103.6118
710	-346.6238	89.32214
711	-346.1238	78.23823
712	-345.6237	69.44141
713	-345.1237	62.31554
714	-344.6237	56.43953
715	-344.1236	51.51892
716	-343.6236	47.34297
717	-343.1236	43.75755
718	-342.6235	40.64769
719	-342.1235	37.92603
720	-341.6234	35.52513

721	-341.1234	33.39221
722	-340.6234	31.48529
723	-340.1233	29.77082
724	-339.6233	28.22136
725	-339.1233	26.81442
726	-338.6232	25.53141
727	-338.1232	24.35684
728	-337.6231	23.27767
729	-337.1231	22.28288
730	-336.6231	21.36304
731	-336.123	20.51011
732	-335.623	19.71713
733	-335.123	18.97807
734	-334.6229	18.28768
735	-334.1229	17.64137
736	-333.6228	17.0351
737	-333.1228	16.46532
738	-332.6228	15.92888
739	-332.1227	15.42298
740	-331.6227	14.94512
741	-331.1227	14.49307
742	-330.6226	14.06483
743	-330.1226	13.65859
744	-329.6226	13.27274
745	-329.1225	12.90579
746	-328.6225	12.55644
747	-328.1224	12.22346
748	-327.6224	11.90574
749	-327.1223	11.60229
750	-326.6223	11.31219
751	-326.1223	11.03459
752	-325.6223	10.76871
753	-325.1222	10.51385
754	-324.6222	10.26931
755	-324.1221	10.03452
756	-323.6221	9.808925
757	-323.122	9.591999
758	-322.622	9.383273

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759	-322.122	9.182302
760	-321.6219	8.988666
761	-321.1219	8.80198
762	-320.6219	8.621887
763	-320.1218	8.448051
764	-319.6218	8.280164
765	-319.1218	8.117933
766	-318.6217	7.961105
767	-318.1217	7.809405
768	-317.6216	7.662658
769	-317.1216	7.520642
770	-316.6216	7.383078
771	-316.1215	7.249728
772	-315.6215	7.120439
773	-315.1215	6.995032
774	-314.6214	6.873342
775	-314.1214	6.75521
776	-313.6213	6.640487
777	-313.1213	6.529034
778	-312.6212	6.420716
779	-312.1212	6.315411
780	-311.6212	6.212996
781	-311.1212	6.113358
782	-310.6211	6.01639
783	-310.1211	5.92199
784	-309.621	5.83006
785	-309.121	5.740512
786	-308.621	5.653262
787	-308.1209	5.568231
788	-307.6209	5.485333
789	-307.1208	5.404497
790	-306.6208	5.32564
791	-306.1208	5.248692
792	-305.6207	5.173588
793	-305.1207	5.100223
794	-304.6207	5.028542
795	-304.1206	4.958528
796	-303.6206	4.890122

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797	-303.1205	4.823274
798	-302.6205	4.757932
799	-302.1205	4.694047
800	-301.6204	4.631575
801	-301.1204	4.570471
802	-300.6204	4.510733
803	-300.1203	4.45228
804	-299.6203	4.395044
805	-299.1202	4.339015
806	-298.6202	4.284158
807	-298.1202	4.230439
808	-297.6201	4.17783
809	-297.1201	4.126293
810	-296.6201	4.075797
811	-296.12	4.02631
812	-295.62	3.977808
813	-295.1199	3.93026
814	-294.6199	3.883647
815	-294.1199	3.837828
816	-293.6198	3.792871
817	-293.1198	3.748769
818	-292.6198	3.705502
819	-292.1197	3.663042
820	-291.6197	3.621375
821	-291.1196	3.580484
822	-290.6196	3.54034
823	-290.1196	3.500923
824	-289.6195	3.462217
825	-289.1195	3.424201
826	-288.6194	3.386861
827	-288.1194	3.350177
828	-287.6194	3.314137
829	-287.1193	3.278723
830	-286.6193	3.24392
831	-286.1193	3.209714
832	-285.6192	3.176091
833	-285.1192	3.143036
834	-284.6191	3.110535

835	-284.1191	3.078579
836	-283.6191	3.047179
837	-283.119	3.016309
838	-282.619	2.985958
839	-282.119	2.956101
840	-281.6189	2.926728
841	-281.1189	2.897826
842	-280.6188	2.869385
843	-280.1188	2.841398
844	-279.6188	2.813854
845	-279.1187	2.786742
846	-278.6187	2.75999
847	-278.1187	2.73355
848	-277.6186	2.707523
849	-277.1186	2.681895
850	-276.6185	2.656656
851	-276.1185	2.631797
852	-275.6185	2.607313
853	-275.1184	2.583207
854	-274.6184	2.559463
855	-274.1183	2.536076
856	-273.6183	2.513032
857	-273.1183	2.490325
858	-272.6183	2.467948
859	-272.1182	2.445895
860	-271.6182	2.424155
861	-271.1181	2.402725
862	-270.6181	2.381601
863	-270.118	2.360776
864	-269.618	2.340246
865	-269.118	2.320003
866	-268.618	2.300044
867	-268.1179	2.280363
868	-267.6179	2.260954
869	-267.1178	2.241815
870	-266.6178	2.222898
871	-266.1178	2.204187
872	-265.6177	2.185732

873	-265.1177	2.167524
874	-264.6176	2.149559
875	-264.1176	2.131833
876	-263.6176	2.11433
877	-263.1175	2.096961
878	-262.6175	2.079714
879	-262.1175	2.06269
880	-261.6174	2.045888
881	-261.1174	2.0293
882	-260.6173	2.012923
883	-260.1173	1.996754
884	-259.6172	1.980788
885	-259.1172	1.965022
886	-258.6172	1.949456
887	-258.1172	1.934084
888	-257.6171	1.918904
889	-257.1171	1.903913
890	-256.617	1.889107
891	-256.117	1.874485
892	-255.617	1.860043
893	-255.1169	1.845778
894	-254.6169	1.831686
895	-254.1169	1.817767
896	-253.6168	1.804015
897	-253.1168	1.790429
898	-252.6167	1.777007
899	-252.1167	1.763745
900	-251.6167	1.750642
901	-251.1166	1.737695
902	-250.6166	1.724901
903	-250.1165	1.712263
904	-249.6165	1.699778
905	-249.1165	1.687445
906	-248.6164	1.675258
907	-248.1164	1.663214
908	-247.6164	1.651309
909	-247.1163	1.639542
910	-246.6163	1.62791

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911	-246.1162	1.616403
912	-245.6162	1.604996
913	-245.1162	1.593719
914	-244.6161	1.582569
915	-244.1161	1.571545
916	-243.6161	1.560646
917	-243.116	1.549869
918	-242.616	1.539213
919	-242.1159	1.528677
920	-241.6159	1.518259
921	-241.1159	1.507923
922	-240.6158	1.497701
923	-240.1158	1.487483
924	-239.6158	1.477272
925	-239.1157	1.467169
926	-238.6157	1.457175
927	-238.1156	1.447284
928	-237.6156	1.437487
929	-237.1156	1.427791
930	-236.6155	1.418197
931	-236.1155	1.408704
932	-235.6154	1.39931
933	-235.1154	1.390014
934	-234.6154	1.380815
935	-234.1153	1.371711
936	-233.6153	1.362702
937	-233.1153	1.353786
938	-232.6152	1.344963
939	-232.1152	1.33623
940	-231.6151	1.327586
941	-231.1151	1.319032
942	-230.6151	1.310565
943	-230.115	1.302184
944	-229.615	1.293888
945	-229.115	1.285677
946	-228.6149	1.277549
947	-228.1149	1.269503
948	-227.6149	1.261539

949	-227.1148	1.253651
950	-226.6148	1.24582
951	-226.1147	1.238068
952	-225.6147	1.230393
953	-225.1147	1.222794
954	-224.6146	1.215271
955	-224.1146	1.207821
956	-223.6145	1.200444
957	-223.1145	1.19314
958	-222.6145	1.185907
959	-222.1144	1.178746
960	-221.6144	1.171656
961	-221.1143	1.164634
962	-220.6143	1.157678
963	-220.1143	1.150782
964	-219.6142	1.143953
965	-219.1142	1.13719
966	-218.6142	1.130473
967	-218.1141	1.123819
968	-217.6141	1.117182
969	-217.1141	1.110535
970	-216.614	1.103912
971	-216.114	1.097351
972	-215.6139	1.090851
973	-215.1139	1.084411
974	-214.6139	1.07803
975	-214.1138	1.071708
976	-213.6138	1.065446
977	-213.1138	1.059241
978	-212.6137	1.053093
979	-212.1137	1.047001
980	-211.6136	1.040956
981	-211.1136	1.034962
982	-210.6136	1.029024
983	-210.1135	1.023139
984	-209.6135	1.017308
985	-209.1134	1.011529
986	-208.6134	1.005797



987	-208.1134	1.000109
988	-207.6133	0.9944686
989	-207.1133	0.9888785
990	-206.6133	0.9833385
991	-206.1132	0.9778481
992	-205.6132	0.9724068
993	-205.1131	0.967014
994	-204.6131	0.9616683
995	-204.1131	0.9563664
996	-203.613	0.9511114
997	-203.113	0.945903
998	-202.613	0.9407408
999	-202.1129	0.9356241
1000	-201.6129	0.9305525
1001	-201.1129	0.9255256
1002	-200.6128	0.9205141
1003	-200.1128	0.9155138
1004	-199.6127	0.9105261
1005	-199.1127	0.905575
1006	-198.6127	0.9006603
1007	-198.1126	0.8957787
1008	-197.6126	0.8909324
1009	-197.1125	0.8861259
1010	-196.6125	0.8813601
1011	-196.1125	0.8766356
1012	-195.6124	0.8719499
1013	-195.1124	0.8673031
1014	-194.6124	0.8626953
1015	-194.1123	0.8581261
1016	-193.6123	0.8535944
1017	-193.1122	0.8490984
1018	-192.6122	0.8446367
1019	-192.1122	0.8402107
1020	-191.6121	0.8358206
1021	-191.1121	0.8314632
1022	-190.6121	0.8271418
1023	-190.112	0.822856
1024	-189.612	0.8186055

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1025	-189.1119	0.8143901
1026	-188.6119	0.8102092
1027	-188.1119	0.8060628
1028	-187.6118	0.80195
1029	-187.1118	0.7978705
1030	-186.6118	0.793824
1031	-186.1117	0.7898101
1032	-185.6117	0.7858281
1033	-185.1116	0.7818785
1034	-184.6116	0.7779607
1035	-184.1116	0.7740745
1036	-183.6115	0.7701968
1037	-183.1115	0.7663399
1038	-182.6115	0.7624963
1039	-182.1114	0.7586827
1040	-181.6114	0.7548994
1041	-181.1113	0.7511507
1042	-180.6113	0.7474354
1043	-180.1113	0.743749
1044	-179.6112	0.7400658
1045	-179.1112	0.7364028
1046	-178.6111	0.7327683
1047	-178.1111	0.729162
1048	-177.6111	0.7255815
1049	-177.111	0.7220271
1050	-176.611	0.7184993
1051	-176.111	0.7149981
1052	-175.6109	0.7115239
1053	-175.1109	0.7080635
1054	-174.6109	0.7046255
1055	-174.1108	0.7012053
1056	-173.6108	0.697811
1057	-173.1107	0.6944425
1058	-172.6107	0.6910996
1059	-172.1107	0.6877819
1060	-171.6106	0.6844893
1061	-171.1106	0.6812215
1062	-170.6105	0.6779783

1063	-170.1105	0.6747595
1064	-169.6105	0.6715648
1065	-169.1104	0.6683939
1066	-168.6104	0.6652468
1067	-168.1104	0.6621231
1068	-167.6103	0.6590227
1069	-167.1103	0.6559444
1070	-166.6102	0.6528819
1071	-166.1102	0.6498395
1072	-165.6102	0.6467843
1073	-165.1101	0.6437404
1074	-164.6101	0.6407182
1075	-164.1101	0.6377174
1076	-163.61	0.6347498
1077	-163.11	0.6318141
1078	-162.6099	0.6288967
1079	-162.1099	0.6259987
1080	-161.6099	0.6231188
1081	-161.1098	0.6202586
1082	-160.6098	0.6174189
1083	-160.1098	0.614594
1084	-159.6097	0.6117815
1085	-159.1097	0.6089888
1086	-158.6096	0.6062153
1087	-158.1096	0.6034595
1088	-157.6096	0.6007221
1089	-157.1095	0.5980018
1090	-156.6095	0.5953001
1091	-156.1095	0.592616
1092	-155.6094	0.5899489
1093	-155.1094	0.5872994
1094	-154.6093	0.5846685
1095	-154.1093	0.5820544
1096	-153.6093	0.5794584
1097	-153.1092	0.5768797
1098	-152.6092	0.5743188
1099	-152.1091	0.571775
1100	-151.6091	0.5692481

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1101	-151.1091	0.5667382
1102	-150.609	0.5642452
1103	-150.109	0.5617678
1104	-149.609	0.5593039
1105	-149.1089	0.5568557
1106	-148.6089	0.5544217
1107	-148.1089	0.5519797
1108	-147.6088	0.5495393
1109	-147.1088	0.5471079
1110	-146.6087	0.5446926
1111	-146.1087	0.5422935
1112	-145.6087	0.5399102
1113	-145.1086	0.5375451
1114	-144.6086	0.5351956
1115	-144.1086	0.5328618
1116	-143.6085	0.5305433
1117	-143.1085	0.52824
1118	-142.6084	0.5259519
1119	-142.1084	0.5236787
1120	-141.6084	0.5214204
1121	-141.1083	0.5191768
1122	-140.6083	0.5169479
1123	-140.1082	0.5147333
1124	-139.6082	0.5125332
1125	-139.1082	0.5103473
1126	-138.6081	0.5081756
1127	-138.1081	0.5060177
1128	-137.6081	0.5038716
1129	-137.108	0.5017392
1130	-136.608	0.4996205
1131	-136.1079	0.4975154
1132	-135.6079	0.4954238
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1134	-134.6078	0.4912804
1135	-134.1078	0.4892285
1136	-133.6078	0.4871895
1137	-133.1077	0.4851635
1138	-132.6077	0.4831502

1139	-132.1076	0.4811496
1140	-131.6076	0.4791616
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1145	-129.1074	0.4694062
1146	-128.6074	0.4674913
1147	-128.1073	0.4655883
1148	-127.6073	0.463697
1149	-127.1073	0.4618174
1150	-126.6072	0.4599493
1151	-126.1072	0.4580926
1152	-125.6071	0.4562254
1153	-125.1071	0.4543638
1154	-124.6071	0.4525132
1155	-124.107	0.4506737
1156	-123.607	0.4488441
1157	-123.107	0.4470247
1158	-122.6069	0.4452161
1159	-122.1069	0.4434181
1160	-121.6068	0.4416306
1161	-121.1068	0.4398503
1162	-120.6068	0.4380739
1163	-120.1067	0.4363289
1164	-119.6067	0.4345943
1165	-119.1067	0.4328698
1166	-118.6066	0.4311555
1167	-118.1066	0.4294512
1168	-117.6065	0.4277568
1169	-117.1065	0.4260724
1170	-116.6065	0.4243976
1171	-116.1064	0.4227326
1172	-115.6064	0.4210773
1173	-115.1064	0.4194314
1174	-114.6063	0.417795
1175	-114.1063	0.416168
1176	-113.6062	0.4145503

1177	-113.1062	0.4129418
1178	-112.6062	0.4113425
1179	-112.1061	0.4097539
1180	-111.6061	0.4081843
1181	-111.1061	0.4066318
1182	-110.606	0.4050883
1183	-110.106	0.4035335
1184	-109.6059	0.4019706
1185	-109.1059	0.40041
1186	-108.6059	0.3988554
1187	-108.1058	0.3973094
1188	-107.6058	0.3957737
1189	-107.1058	0.3942467
1190	-106.6057	0.392728
1191	-106.1057	0.3912176
1192	-105.6056	0.3897154
1193	-105.1056	0.3882212
1194	-104.6056	0.3867351
1195	-104.1055	0.385257
1196	-103.6055	0.3837868
1197	-103.1055	0.3823244
1198	-102.6054	0.3808698
1199	-102.1054	0.3794229
1200	-101.6053	0.3779837
1201	-101.1053	0.376552
1202	-100.6053	0.3751279
1203	-100.1052	0.3737113
1204	-99.60519	0.3723021
1205	-99.10515	0.370907
1206	-98.60511	0.3695334
1207	-98.10507	0.3681797
1208	-97.60504	0.3668371
1209	-97.105	0.3655018
1210	-96.60497	0.364144
1211	-96.10493	0.3627915
1212	-95.60489	0.3614461
1213	-95.10485	0.3601076
1214	-94.60481	0.3587761

1215	-94.10477	0.3574515
1216	-93.60474	0.3561337
1217	-93.1047	0.3548226
1218	-92.60466	0.3535183
1219	-92.10462	0.3522206
1220	-91.60458	0.3509295
1221	-91.10455	0.349645
1222	-90.60451	0.3483669
1223	-90.10447	0.3470953
1224	-89.60443	0.3458301
1225	-89.10439	0.3445712
1226	-88.60436	0.3433186
1227	-88.10432	0.3420722
1228	-87.60429	0.3408324
1229	-87.10425	0.3396002
1230	-86.60421	0.3383741
1231	-86.10417	0.3371406
1232	-85.60413	0.3359007
1233	-85.1041	0.3346667
1234	-84.60406	0.3334385
1235	-84.10402	0.3322161
1236	-83.60398	0.3309995
1237	-83.10394	0.3297887
1238	-82.6039	0.3285834
1239	-82.10387	0.3273838
1240	-81.60383	0.3261898
1241	-81.10379	0.3250013
1242	-80.60375	0.3238183
1243	-80.10371	0.3226407
1244	-79.60368	0.3214907
1245	-79.10365	0.3203679
1246	-78.60361	0.3192506
1247	-78.10357	0.3181356
1248	-77.60353	0.3170165
1249	-77.10349	0.3159028
1250	-76.60345	0.3147942
1251	-76.10342	0.3136909
1252	-75.60338	0.3125927

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1253	-75.10334	0.3114983
1254	-74.6033	0.3104092
1255	-74.10326	0.3093272
1256	-73.60323	0.3082507
1257	-73.10319	0.3071792
1258	-72.60315	0.3061125
1259	-72.10311	0.3050329
1260	-71.60307	0.3039404
1261	-71.10303	0.3028487
1262	-70.603	0.3017616
1263	-70.10297	0.3006792
1264	-69.60293	0.2996014
1265	-69.10289	0.2985282
1266	-68.60285	0.2974594
1267	-68.10281	0.2963952
1268	-67.60278	0.2953355
1269	-67.10274	0.2942802
1270	-66.6027	0.2932292
1271	-66.10266	0.2921698
1272	-65.60262	0.2911421
1273	-65.10258	0.2901415
1274	-64.60255	0.2891465
1275	-64.10251	0.2881557
1276	-63.60247	0.2871692
1277	-63.10244	0.286187
1278	-62.6024	0.2852089
1279	-62.10236	0.284235
1280	-61.60232	0.2832653
1281	-61.10228	0.2822996
1282	-60.60225	0.281338
1283	-60.10221	0.2803831
1284	-59.60217	0.2794455
1285	-59.10213	0.2785119
1286	-58.6021	0.2775822
1287	-58.10206	0.2766565
1288	-57.60202	0.2757346
1289	-57.10198	0.2748157
1290	-56.60194	0.2738939

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1291	-56.10191	0.2729535
1292	-55.60187	0.2720169
1293	-55.10183	0.271084
1294	-54.6018	0.2701547
1295	-54.10176	0.2692291
1296	-53.60172	0.2683072
1297	-53.10168	0.2673889
1298	-52.60164	0.266474
1299	-52.1016	0.2655628
1300	-51.60157	0.2646551
1301	-51.10153	0.2637509
1302	-50.60149	0.26285
1303	-50.10146	0.2619527
1304	-49.60142	0.2610587
1305	-49.10138	0.2601682
1306	-48.60134	0.259281
1307	-48.1013	0.2584188
1308	-47.60126	0.2575796
1309	-47.10123	0.2567586
1310	-46.60119	0.2559201
1311	-46.10115	0.2550831
1312	-45.60111	0.2542494
1313	-45.10108	0.2534189
1314	-44.60104	0.2525916
1315	-44.101	0.2517675
1316	-43.60096	0.2509465
1317	-43.10093	0.2501301
1318	-42.60089	0.2493175
1319	-42.10085	0.2485079
1320	-41.60081	0.2477014
1321	-41.10077	0.246898
1322	-40.60074	0.2460975
1323	-40.1007	0.2453
1324	-39.60066	0.2445055
1325	-39.10062	0.2437139
1326	-38.60059	0.2429253
1327	-38.10055	0.2421395
1328	-37.60051	0.241383

1329	-37.10047	0.2406413
1330	-36.60043	0.2399024
1331	-36.1004	0.2391632
1332	-35.60036	0.238417
1333	-35.10032	0.2376735
1334	-34.60028	0.2369328
1335	-34.10025	0.2361791
1336	-33.60021	0.2354117
1337	-33.10017	0.2346452
1338	-32.60013	0.2338813
1339	-32.10009	0.2331201
1340	-31.60006	0.2323615
1341	-31.10002	0.2316055
1342	-30.59998	0.230852
1343	-30.09995	0.2301008
1344	-29.59991	0.2293504
1345	-29.09987	0.2286025
1346	-28.59983	0.2278571
1347	-28.09979	0.2271142
1348	-27.59976	0.2263738
1349	-27.09972	0.2256358
1350	-26.59968	0.2249013
1351	-26.09964	0.2241698
1352	-25.59961	0.2234582
1353	-25.09957	0.2227632
1354	-24.59953	0.2220706
1355	-24.09949	0.2213804
1356	-23.59945	0.2206925
1357	-23.09942	0.2200069
1358	-22.59938	0.2193236
1359	-22.09934	0.2186426
1360	-21.5993	0.2179639
1361	-21.09927	0.2172876
1362	-20.59923	0.2166288
1363	-20.09919	0.2159723
1364	-19.59915	0.2153172
1365	-19.09912	0.2146636
1366	-18.59908	0.2140121

1367	-18.09904	0.2133629
1368	-17.599	0.2127158
1369	-17.09896	0.2120708
1370	-16.59893	0.2114175
1371	-16.09889	0.2107479
1372	-15.59885	0.2100803
1373	-15.09881	0.2094148
1374	-14.59877	0.2087512
1375	-14.09874	0.2080901
1376	-13.5987	0.2074334
1377	-13.09866	0.2067786
1378	-12.59862	0.2061258
1379	-12.09859	0.205477
1380	-11.59855	0.204843
1381	-11.09851	0.2042109
1382	-10.59847	0.2035808
1383	-10.09844	0.2029683
1384	-9.598398	0.2023782
1385	-9.09836	0.2018017
1386	-8.598322	0.2012272
1387	-8.098285	0.2006546
1388	-7.598247	0.2000648
1389	-7.098209	0.1994727
1390	-6.598171	0.1988824
1391	-6.098134	0.198294
1392	-5.598096	0.1977075
1393	-5.098058	0.1971227
1394	-4.598021	0.1965397
1395	-4.097983	0.1959585
1396	-3.597945	0.1953791
1397	-3.097907	0.1948013
1398	-2.59787	0.1942254
1399	-2.097832	0.1936512
1400	-1.597794	0.1930786
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1403	-9.77E-02	0.1913547
1404	0.4023568	0.190774

1405	0.9023945	0.1901949
1406	1.402432	0.1896174
1407	1.90247	0.1890415
1408	2.402508	0.1884672
1409	2.902545	0.1878944
1410	3.402583	0.1873476
1411	3.902621	0.1867954
1412	4.402658	0.1862276
1413	4.902696	0.1856613
1414	5.402734	0.1850966
1415	5.902772	0.1845334
1416	6.40281	0.1839717
1417	6.902847	0.1834115
1418	7.402885	0.1828528
1419	7.902923	0.1822955
1420	8.402961	0.1817397
1421	8.902998	0.1811853
1422	9.403036	0.1806324
1423	9.903073	0.180081
1424	10.40311	0.1795309
1425	10.90315	0.1789822
1426	11.40319	0.1784349
1427	11.90322	0.177889
1428	12.40326	0.1773445
1429	12.9033	0.1768013
1430	13.40334	0.1762595
1431	13.90338	0.1757269
1432	14.40341	0.1752162
1433	14.90345	0.174707
1434	15.40349	0.174199
1435	15.90353	0.1736924
1436	16.40356	0.1731871
1437	16.9036	0.1726826
1438	17.40364	0.1721786
1439	17.90368	0.1716758
1440	18.40372	0.1711744
1441	18.90375	0.1706742
1442	19.40379	0.1701752

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1443	19.90383	0.1696775
1444	20.40387	0.169181
1445	20.9039	0.1686858
1446	21.40394	0.1681917
1447	21.90398	0.1676989
1448	22.40402	0.1672209
1449	22.90405	0.1667441
1450	23.40409	0.1662685
1451	23.90413	0.165794
1452	24.40417	0.1653207
1453	24.90421	0.1648486
1454	25.40424	0.1643776
1455	25.90428	0.1638972
1456	26.40432	0.1634168
1457	26.90436	0.1629383
1458	27.40439	0.1624609
1459	27.90443	0.1619979
1460	28.40447	0.1615563
1461	28.90451	0.1611248
1462	29.40454	0.1606944
1463	29.90458	0.1602651
1464	30.40462	0.1598369
1465	30.90466	0.1594098
1466	31.4047	0.1589837
1467	31.90473	0.1585587
1468	32.40477	0.1581348
1469	32.90481	0.1577119
1470	33.40485	0.1572901
1471	33.90488	0.1568794
1472	34.40492	0.1564755
1473	34.90496	0.1560726
1474	35.405	0.1556708
1475	35.90504	0.1552699
1476	36.40508	0.1548701
1477	36.90511	0.1544712
1478	37.40515	0.1540734
1479	37.90519	0.1536765
1480	38.40522	0.1532806

1481	38.90526	0.1528857
1482	39.4053	0.1524918
1483	39.90534	0.1520988
1484	40.40538	0.1517068
1485	40.90541	0.1513162
1486	41.40545	0.1509292
1487	41.90549	0.1505432
1488	42.40553	0.150158
1489	42.90556	0.1497514
1490	43.4056	0.1493405
1491	43.90564	0.1489593
1492	44.40568	0.1485803
1493	44.90572	0.1482022
1494	45.40575	0.147825
1495	45.90579	0.1474487
1496	46.40583	0.1470733
1497	46.90586	0.1466987
1498	47.4059	0.146325
1499	47.90594	0.1459522
1500	48.40598	0.1455802
1501	48.90602	0.1452091
1502	49.40606	0.1448389
1503	49.90609	0.1444694
1504	50.40613	0.1440931
1505	50.90617	0.1437032
1506	51.4062	0.1433141
1507	51.90624	0.1429259
1508	52.40628	0.1425384
1509	52.90632	0.142151
1510	53.40636	0.1417806
1511	53.90639	0.1414188
1512	54.40643	0.1410573
1513	54.90647	0.1406947
1514	55.40651	0.140333
1515	55.90654	0.1399719
1516	56.40658	0.1396116
1517	56.90662	0.1392521
1518	57.40666	0.1388933

1519	57.9067	0.1385352
1520	58.40673	0.1381779
1521	58.90677	0.1378213
1522	59.40681	0.1374655
1523	59.90685	0.1371103
1524	60.40688	0.1367555
1525	60.90692	0.1363797
1526	61.40696	0.1359941
1527	61.907	0.1356092
1528	62.40704	0.135225
1529	62.90707	0.1348414
1530	63.40711	0.1344508
1531	63.90715	0.1340569
1532	64.40719	0.1336777
1533	64.90723	0.1332992
1534	65.40726	0.1329214
1535	65.9073	0.132556
1536	66.40733	0.13221
1537	66.90737	0.1318704
1538	67.40741	0.1315314
1539	67.90745	0.1311931
1540	68.40749	0.1308554
1541	68.90752	0.1305184
1542	69.40756	0.130182
1543	69.9076	0.1298462
1544	70.40764	0.129511
1545	70.90768	0.1291765
1546	71.40771	0.1288425
1547	71.90775	0.1285092
1548	72.40779	0.1281765
1549	72.90783	0.1278443
1550	73.40787	0.1275128
1551	73.90791	0.1271818
1552	74.40794	0.1268514
1553	74.90798	0.1265229
1554	75.40801	0.1261953
1555	75.90805	0.1258683
1556	76.40809	0.1255419

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1557	76.90813	0.125216
1558	77.40816	0.1248907
1559	77.9082	0.1245659
1560	78.40824	0.1242417
1561	78.90828	0.123918
1562	79.40832	0.1235949
1563	79.90836	0.1232723
1564	80.40839	0.1229502
1565	80.90843	0.1226287
1566	81.40847	0.1223077
1567	81.90851	0.1219872
1568	82.40855	0.1216673
1569	82.90858	0.1213478
1570	83.40862	0.1210324
1571	83.90866	0.1207446
1572	84.40869	0.1204573
1573	84.90873	0.1201705
1574	85.40877	0.1198843
1575	85.90881	0.1195985
1576	86.40884	0.1193075
1577	86.90888	0.1190129
1578	87.40892	0.1187189
1579	87.90896	0.1184253
1580	88.409	0.118131
1581	88.90903	0.1178371
1582	89.40907	0.1175437
1583	89.90911	0.1172507
1584	90.40915	0.1169582
1585	90.90919	0.1166662
1586	91.40923	0.1163747
1587	91.90926	0.1160836
1588	92.4093	0.1158072
1589	92.90934	0.1155427
1590	93.40938	0.1152799
1591	93.90941	0.1150176
1592	94.40945	0.1147558
1593	94.90948	0.1144943
1594	95.40952	0.1142334

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1595	95.90956	0.1139729
1596	96.4096	0.1137128
1597	96.90964	0.1134531
1598	97.40968	0.1131939
1599	97.90971	0.1129351
1600	98.40975	0.1126768
1601	98.90979	0.1124189
1602	99.40983	0.1121614
1603	99.90987	0.1119178
1604	100.4099	0.1116769
1605	100.9099	0.1114364
1606	101.41	0.1111899
1607	101.91	0.1109293
1608	102.4101	0.1106691
1609	102.9101	0.1104093
1610	103.4101	0.1101499
1611	103.9102	0.1099039
1612	104.4102	0.1096782
1613	104.9102	0.1094564
1614	105.4103	0.109235
1615	105.9103	0.1090139
1616	106.4104	0.1087933
1617	106.9104	0.1085731
1618	107.4104	0.1083532
1619	107.9105	0.1081338
1620	108.4105	0.107907
1621	108.9105	0.1076717
1622	109.4106	0.1074368
1623	109.9106	0.1072023
1624	110.4107	0.1069681
1625	110.9107	0.1067343
1626	111.4107	0.1065008
1627	111.9108	0.1062678
1628	112.4108	0.106035
1629	112.9108	0.1058027
1630	113.4109	0.1055707
1631	113.9109	0.105339
1632	114.411	0.1051077

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1633	114.911	0.1048767
1634	115.411	0.1046461
1635	115.9111	0.1044158
1636	116.4111	0.1041859
1637	116.9111	0.1039563
1638	117.4112	0.1037241
1639	117.9112	0.1034758
1640	118.4113	0.1032228
1641	118.9113	0.1029701
1642	119.4113	0.1027177
1643	119.9114	0.1024661
1644	120.4114	0.1022165
1645	120.9114	0.1019672
1646	121.4115	0.1017182
1647	121.9115	0.1014695
1648	122.4116	0.1012212
1649	122.9116	0.1009731
1650	123.4116	0.1007253
1651	123.9117	0.1004778
1652	124.4117	0.1002306
1653	124.9118	0.09998374
1654	125.4118	0.09973612
1655	125.9118	0.09948874
1656	126.4119	0.09924716
1657	126.9119	0.09900587
1658	127.4119	0.09876487
1659	127.912	0.09852416
1660	128.412	0.09828372
1661	128.912	0.09804357
1662	129.4121	0.09780369
1663	129.9121	0.09756409
1664	130.4122	0.09732559
1665	130.9122	0.09708811
1666	131.4122	0.09685089
1667	131.9123	0.09661396
1668	132.4123	0.09637728
1669	132.9124	0.09614087
1670	133.4124	0.09590471

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1671	133.9124	0.09566714
1672	134.4125	0.09542982
1673	134.9125	0.09519277
1674	135.4125	0.09495595
1675	135.9126	0.0947194
1676	136.4126	0.09448309
1677	136.9127	0.09424704
1678	137.4127	0.09401123
1679	137.9127	0.09377567
1680	138.4128	0.09354034
1681	138.9128	0.09330527
1682	139.4128	0.09307043
1683	139.9129	0.09283583
1684	140.4129	0.09260146
1685	140.913	0.09236733
1686	141.413	0.09213343
1687	141.913	0.09189976
1688	142.4131	0.09166633
1689	142.9131	0.09144948
1690	143.4131	0.09124529
1691	143.9132	0.09104132
1692	144.4132	0.09083758
1693	144.9133	0.09063407
1694	145.4133	0.09043079
1695	145.9133	0.09022774
1696	146.4134	0.09001864
1697	146.9134	0.08980859
1698	147.4135	0.08959877
1699	147.9135	0.08938916
1700	148.4135	0.08917976
1701	148.9136	0.08897059
1702	149.4136	0.08876162
1703	149.9136	0.08855287
1704	150.4137	0.08834676
1705	150.9137	0.08816143
1706	151.4138	0.08797631
1707	151.9138	0.0877914
1708	152.4138	0.0876067

1709	152.9139	0.08742221
1710	153.4139	0.08723794
1711	153.9139	0.08705387
1712	154.414	0.08687001
1713	154.914	0.08668634
1714	155.414	0.08650289
1715	155.9141	0.08631963
1716	156.4141	0.08613657
1717	156.9142	0.08595371
1718	157.4142	0.08577048
1719	157.9142	0.08558668
1720	158.4143	0.08540306
1721	158.9143	0.08521964
1722	159.4144	0.08503642
1723	159.9144	0.08484502
1724	160.4144	0.08464635
1725	160.9145	0.08446284
1726	161.4145	0.08429822
1727	161.9145	0.0841338
1728	162.4146	0.08396956
1729	162.9146	0.0838055
1730	163.4147	0.0836467
1731	163.9147	0.0834951
1732	164.4147	0.08334368
1733	164.9148	0.08319246
1734	165.4148	0.08304142
1735	165.9148	0.08289055
1736	166.4149	0.08272738
1737	166.9149	0.08256488
1738	167.415	0.0824034
1739	167.915	0.08224209
1740	168.415	0.08208095
1741	168.9151	0.08192
1742	169.4151	0.08175921
1743	169.9151	0.0815986
1744	170.4152	0.08143816
1745	170.9152	0.0812779
1746	171.4153	0.08111779

1747	171.9153	0.08095787
1748	172.4153	0.08079809
1749	172.9154	0.08063848
1750	173.4154	0.08047898
1751	173.9155	0.08031965
1752	174.4155	0.08015599
1753	174.9155	0.07998024
1754	175.4156	0.07980315
1755	175.9156	0.07962621
1756	176.4156	0.07944943
1757	176.9157	0.0792728
1758	177.4157	0.07909632
1759	177.9158	0.07892
1760	178.4158	0.07874382
1761	178.9158	0.07856778
1762	179.4159	0.0783919
1763	179.9159	0.07821617
1764	180.4159	0.07804057
1765	180.916	0.07786512
1766	181.416	0.07768981
1767	181.916	0.07751466
1768	182.4161	0.07733963
1769	182.9161	0.07716474
1770	183.4162	0.07699
1771	183.9162	0.07681539
1772	184.4162	0.07664092
1773	184.9163	0.07646659
1774	185.4163	0.07629239
1775	185.9164	0.07611833
1776	186.4164	0.07594787
1777	186.9164	0.07578043
1778	187.4165	0.07561067
1779	187.9165	0.07544103
1780	188.4165	0.07527153
1781	188.9166	0.07510216
1782	189.4166	0.07493292
1783	189.9167	0.0747638
1784	190.4167	0.07459478

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1785	190.9167	0.07442475
1786	191.4168	0.07425484
1787	191.9168	0.07408506
1788	192.4168	0.07391541
1789	192.9169	0.07374586
1790	193.4169	0.07357644
1791	193.917	0.07340714
1792	194.417	0.07323797
1793	194.917	0.07306892
1794	195.4171	0.07289997
1795	195.9171	0.07273114
1796	196.4171	0.07256243

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	6.34E-03
2	-700.6502	6.37E-03
3	-700.1499	6.39E-03
4	-699.6495	6.42E-03
5	-699.1492	6.44E-03
6	-698.6489	6.46E-03
7	-698.1486	6.50E-03
8	-697.6482	6.52E-03
9	-697.1478	6.55E-03
10	-696.6475	6.59E-03
11	-696.1472	6.61E-03
12	-695.6469	6.64E-03
13	-695.1465	6.67E-03
14	-694.6462	6.71E-03
15	-694.1458	6.74E-03
16	-693.6454	6.77E-03
17	-693.1451	6.81E-03
18	-692.6448	6.83E-03
19	-692.1445	6.86E-03
20	-691.6441	6.89E-03
21	-691.1438	6.92E-03
22	-690.6434	6.95E-03
23	-690.1431	6.98E-03
24	-689.6428	7.01E-03
25	-689.1424	7.04E-03
26	-688.6421	7.07E-03
27	-688.1417	7.11E-03
28	-687.6414	7.14E-03
29	-687.1411	7.18E-03
30	-686.6407	7.22E-03
31	-686.1404	7.24E-03
32	-685.64	7.28E-03
33	-685.1397	7.31E-03
34	-684.6393	7.34E-03
35	-684.139	7.37E-03
36	-683.6387	7.41E-03

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37	-683.1383	7.45E-03
38	-682.638	7.48E-03
39	-682.1376	7.52E-03
40	-681.6373	7.55E-03
41	-681.137	7.59E-03
42	-680.6367	7.64E-03
43	-680.1363	7.66E-03
44	-679.6359	7.72E-03
45	-679.1356	7.74E-03
46	-678.6353	7.78E-03
47	-678.1349	7.81E-03
48	-677.6346	7.85E-03
49	-677.1342	7.88E-03
50	-676.6339	7.92E-03
51	-676.1335	7.96E-03
52	-675.6332	8.02E-03
53	-675.1329	8.04E-03
54	-674.6326	8.09E-03
55	-674.1322	8.14E-03
56	-673.6318	8.16E-03
57	-673.1315	8.21E-03
58	-672.6312	8.24E-03
59	-672.1309	8.29E-03
60	-671.6305	8.32E-03
61	-671.1302	8.36E-03
62	-670.6298	8.41E-03
63	-670.1295	8.44E-03
64	-669.6292	8.49E-03
65	-669.1288	8.53E-03
66	-668.6285	8.57E-03
67	-668.1281	8.61E-03
68	-667.6278	8.64E-03
69	-667.1274	8.70E-03
70	-666.6271	8.73E-03
71	-666.1268	8.77E-03
72	-665.6264	8.82E-03
73	-665.1261	8.86E-03
74	-664.6257	8.91E-03



75	-664.1254	8.96E-03
76	-663.6251	9.00E-03
77	-663.1247	9.05E-03
78	-662.6244	9.10E-03
79	-662.124	9.13E-03
80	-661.6237	9.20E-03
81	-661.1234	9.23E-03
82	-660.623	9.27E-03
83	-660.1227	9.32E-03
84	-659.6223	9.37E-03
85	-659.122	9.42E-03
86	-658.6216	9.47E-03
87	-658.1213	9.52E-03
88	-657.621	9.59E-03
89	-657.1207	9.61E-03
90	-656.6203	9.68E-03
91	-656.1199	9.71E-03
92	-655.6196	9.75E-03
93	-655.1193	9.80E-03
94	-654.619	9.84E-03
95	-654.1186	9.90E-03
96	-653.6183	9.95E-03
97	-653.1179	1.00E-02
98	-652.6176	1.01E-02
99	-652.1172	1.01E-02
100	-651.6169	1.02E-02
101	-651.1166	1.02E-02
102	-650.6162	1.03E-02
103	-650.1159	1.03E-02
104	-649.6155	1.04E-02
105	-649.1152	1.04E-02
106	-648.6149	1.05E-02
107	-648.1145	1.05E-02
108	-647.6142	1.06E-02
109	-647.1138	1.06E-02
110	-646.6135	1.07E-02
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112	-645.6128	1.08E-02

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613	-394.9424	8.21E-02
614	-394.442	8.02E-02
615	-393.9417	7.96E-02
616	-393.4413	7.83E-02
617	-392.941	7.80E-02
618	-392.4407	7.71E-02
619	-391.9403	7.67E-02
620	-391.44	7.61E-02
621	-390.9396	7.51E-02
622	-390.4393	7.47E-02
623	-389.939	7.32E-02
624	-389.4386	7.30E-02
625	-388.9383	7.17E-02
626	-388.438	7.09E-02
627	-387.9376	7.03E-02
628	-387.4373	6.96E-02
629	-386.9369	6.91E-02
630	-386.4366	6.85E-02
631	-385.9362	6.77E-02
632	-385.4359	6.73E-02
633	-384.9356	6.65E-02
634	-384.4352	6.58E-02
635	-383.9349	6.53E-02
636	-383.4345	6.45E-02
637	-382.9342	6.41E-02
638	-382.4339	6.32E-02
639	-381.9335	6.28E-02
640	-381.4332	6.27E-02
641	-380.9329	6.14E-02
642	-380.4325	6.08E-02
643	-379.9322	6.07E-02
644	-379.4318	5.99E-02

645	-378.9315	5.94E-02
646	-378.4312	5.89E-02
647	-377.9308	5.85E-02
648	-377.4305	5.79E-02
649	-376.9301	5.73E-02
650	-376.4298	5.68E-02
651	-375.9294	5.65E-02
652	-375.4291	5.58E-02
653	-374.9288	5.52E-02
654	-374.4284	5.49E-02
655	-373.9281	5.45E-02
656	-373.4277	5.39E-02
657	-372.9274	5.35E-02
658	-372.4271	5.31E-02
659	-371.9267	5.26E-02
660	-371.4264	5.22E-02
661	-370.9261	5.16E-02
662	-370.4257	5.13E-02
663	-369.9254	5.09E-02
664	-369.425	5.04E-02
665	-368.9247	5.00E-02
666	-368.4243	4.96E-02
667	-367.924	4.92E-02
668	-367.4237	4.86E-02
669	-366.9233	4.84E-02
670	-366.423	4.81E-02
671	-365.9226	4.76E-02
672	-365.4223	4.74E-02
673	-364.922	4.71E-02
674	-364.4216	4.67E-02
675	-363.9213	4.61E-02
676	-363.4209	4.59E-02
677	-362.9206	4.56E-02
678	-362.4203	4.50E-02
679	-361.9199	4.47E-02
680	-361.4196	4.45E-02
681	-360.9193	4.40E-02
682	-360.4189	4.37E-02



683	-359.9185	4.34E-02
684	-359.4182	4.32E-02
685	-358.9179	4.27E-02
686	-358.4175	4.25E-02
687	-357.9172	4.22E-02
688	-357.4169	4.19E-02
689	-356.9165	4.14E-02
690	-356.4162	4.12E-02
691	-355.9158	4.11E-02
692	-355.4155	4.06E-02
693	-354.9152	4.04E-02
694	-354.4148	4.00E-02
695	-353.9145	3.98E-02
696	-353.4141	3.96E-02
697	-352.9138	3.92E-02
698	-352.4135	3.88E-02
699	-351.9131	3.87E-02
700	-351.4128	3.82E-02
701	-350.9124	3.81E-02
702	-350.4121	3.79E-02
703	-349.9117	3.76E-02
704	-349.4114	3.74E-02
705	-348.9111	3.70E-02
706	-348.4107	3.69E-02
707	-347.9104	3.67E-02
708	-347.4101	3.62E-02
709	-346.9097	3.60E-02
710	-346.4094	3.57E-02
711	-345.909	3.55E-02
712	-345.4087	3.53E-02
713	-344.9084	3.50E-02
714	-344.408	3.48E-02
715	-343.9077	3.46E-02
716	-343.4073	3.42E-02
717	-342.907	3.41E-02
718	-342.4066	3.39E-02
719	-341.9063	3.36E-02
720	-341.406	3.34E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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721	-340.9056	3.32E-02
722	-340.4053	3.29E-02
723	-339.9049	3.28E-02
724	-339.4046	3.25E-02
725	-338.9043	3.22E-02
726	-338.4039	3.21E-02
727	-337.9036	3.19E-02
728	-337.4033	3.16E-02
729	-336.9029	3.15E-02
730	-336.4026	3.13E-02
731	-335.9022	3.11E-02
732	-335.4019	3.09E-02
733	-334.9016	3.07E-02
734	-334.4012	3.06E-02
735	-333.9009	3.02E-02
736	-333.4005	3.01E-02
737	-332.9002	2.99E-02
738	-332.3998	2.97E-02
739	-331.8995	2.95E-02
740	-331.3992	2.93E-02
741	-330.8988	2.92E-02
742	-330.3985	2.91E-02
743	-329.8981	2.88E-02
744	-329.3978	2.86E-02
745	-328.8975	2.85E-02
746	-328.3971	2.82E-02
747	-327.8968	2.80E-02
748	-327.3965	2.78E-02
749	-326.8961	2.77E-02
750	-326.3958	2.75E-02
751	-325.8954	2.74E-02
752	-325.3951	2.73E-02
753	-324.8947	2.71E-02
754	-324.3944	2.69E-02
755	-323.8941	2.68E-02
756	-323.3937	2.67E-02
757	-322.8934	2.65E-02
758	-322.393	2.63E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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759	-321.8927	2.62E-02
760	-321.3924	2.60E-02
761	-320.892	2.58E-02
762	-320.3917	2.57E-02
763	-319.8914	2.55E-02
764	-319.391	2.54E-02
765	-318.8907	2.52E-02
766	-318.3903	2.51E-02
767	-317.89	2.50E-02
768	-317.3896	2.48E-02
769	-316.8893	2.47E-02
770	-316.3889	2.45E-02
771	-315.8886	2.45E-02
772	-315.3883	2.42E-02
773	-314.8879	2.41E-02
774	-314.3876	2.39E-02
775	-313.8873	2.38E-02
776	-313.3869	2.37E-02
777	-312.8866	2.36E-02
778	-312.3862	2.34E-02
779	-311.8859	2.34E-02
780	-311.3856	2.32E-02
781	-310.8852	2.31E-02
782	-310.3849	2.29E-02
783	-309.8846	2.28E-02
784	-309.3842	2.27E-02
785	-308.8839	2.25E-02
786	-308.3835	2.24E-02
787	-307.8832	2.23E-02
788	-307.3828	2.22E-02
789	-306.8825	2.21E-02
790	-306.3822	2.20E-02
791	-305.8818	2.19E-02
792	-305.3815	2.18E-02
793	-304.8811	2.16E-02
794	-304.3808	2.15E-02
795	-303.8805	2.14E-02
796	-303.3801	2.13E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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797	-302.8798	2.12E-02
798	-302.3794	2.10E-02
799	-301.8791	2.10E-02
800	-301.3788	2.08E-02
801	-300.8784	2.07E-02
802	-300.3781	2.06E-02
803	-299.8777	2.05E-02
804	-299.3774	2.04E-02
805	-298.877	2.03E-02
806	-298.3767	2.02E-02
807	-297.8764	2.01E-02
808	-297.376	2.00E-02
809	-296.8757	1.99E-02
810	-296.3754	1.98E-02
811	-295.875	1.97E-02
812	-295.3747	1.96E-02
813	-294.8743	1.95E-02
814	-294.374	1.94E-02
815	-293.8737	1.93E-02
816	-293.3733	1.92E-02
817	-292.873	1.91E-02
818	-292.3726	1.90E-02
819	-291.8723	1.89E-02
820	-291.3719	1.88E-02
821	-290.8716	1.87E-02
822	-290.3713	1.86E-02
823	-289.8709	1.85E-02
824	-289.3706	1.84E-02
825	-288.8702	1.83E-02
826	-288.3699	1.83E-02
827	-287.8696	1.82E-02
828	-287.3692	1.81E-02
829	-286.8689	1.80E-02
830	-286.3686	1.79E-02
831	-285.8682	1.78E-02
832	-285.3679	1.78E-02
833	-284.8675	1.76E-02
834	-284.3672	1.75E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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835	-283.8669	1.75E-02
836	-283.3665	1.74E-02
837	-282.8662	1.73E-02
838	-282.3658	1.72E-02
839	-281.8655	1.71E-02
840	-281.3651	1.71E-02
841	-280.8648	1.70E-02
842	-280.3645	1.69E-02
843	-279.8641	1.68E-02
844	-279.3638	1.67E-02
845	-278.8634	1.67E-02
846	-278.3631	1.66E-02
847	-277.8628	1.65E-02
848	-277.3624	1.64E-02
849	-276.8621	1.64E-02
850	-276.3618	1.63E-02
851	-275.8614	1.62E-02
852	-275.3611	1.61E-02
853	-274.8607	1.60E-02
854	-274.3604	1.60E-02
855	-273.86	1.59E-02
856	-273.3597	1.58E-02
857	-272.8594	1.57E-02
858	-272.359	1.56E-02
859	-271.8587	1.56E-02
860	-271.3583	1.55E-02
861	-270.858	1.54E-02
862	-270.3577	1.54E-02
863	-269.8573	1.53E-02
864	-269.357	1.52E-02
865	-268.8566	1.52E-02
866	-268.3563	1.51E-02
867	-267.856	1.50E-02
868	-267.3556	1.49E-02
869	-266.8553	1.49E-02
870	-266.3549	1.48E-02
871	-265.8546	1.47E-02
872	-265.3542	1.47E-02

873	-264.8539	1.46E-02
874	-264.3536	1.45E-02
875	-263.8532	1.44E-02
876	-263.3529	1.44E-02
877	-262.8526	1.43E-02
878	-262.3522	1.43E-02
879	-261.8519	1.42E-02
880	-261.3515	1.41E-02
881	-260.8512	1.41E-02
882	-260.3509	1.40E-02
883	-259.8505	1.39E-02
884	-259.3502	1.39E-02
885	-258.8498	1.38E-02
886	-258.3495	1.38E-02
887	-257.8492	1.37E-02
888	-257.3488	1.36E-02
889	-256.8485	1.35E-02
890	-256.3481	1.35E-02
891	-255.8478	1.34E-02
892	-255.3475	1.33E-02
893	-254.8471	1.33E-02
894	-254.3468	1.32E-02
895	-253.8464	1.32E-02
896	-253.3461	1.31E-02
897	-252.8457	1.30E-02
898	-252.3454	1.30E-02
899	-251.8451	1.29E-02
900	-251.3447	1.28E-02
901	-250.8444	1.28E-02
902	-250.3441	1.27E-02
903	-249.8437	1.26E-02
904	-249.3434	1.26E-02
905	-248.843	1.25E-02
906	-248.3427	1.25E-02
907	-247.8423	1.24E-02
908	-247.342	1.24E-02
909	-246.8417	1.23E-02
910	-246.3413	1.23E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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911	-245.841	1.22E-02
912	-245.3407	1.22E-02
913	-244.8403	1.21E-02
914	-244.34	1.20E-02
915	-243.8396	1.20E-02
916	-243.3393	1.19E-02
917	-242.839	1.19E-02
918	-242.3386	1.18E-02
919	-241.8383	1.18E-02
920	-241.3379	1.17E-02
921	-240.8376	1.17E-02
922	-240.3372	1.16E-02
923	-239.8369	1.15E-02
924	-239.3366	1.15E-02
925	-238.8362	1.14E-02
926	-238.3359	1.14E-02
927	-237.8356	1.13E-02
928	-237.3352	1.13E-02
929	-236.8349	1.13E-02
930	-236.3345	1.12E-02
931	-235.8342	1.11E-02
932	-235.3338	1.11E-02
933	-234.8335	1.10E-02
934	-234.3332	1.10E-02
935	-233.8328	1.09E-02
936	-233.3325	1.09E-02
937	-232.8322	1.08E-02
938	-232.3318	1.08E-02
939	-231.8315	1.07E-02
940	-231.3311	1.07E-02
941	-230.8308	1.06E-02
942	-230.3304	1.06E-02
943	-229.8301	1.05E-02
944	-229.3298	1.05E-02
945	-228.8294	1.04E-02
946	-228.3291	1.04E-02
947	-227.8288	1.03E-02
948	-227.3284	1.03E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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949	-226.8281	1.02E-02
950	-226.3277	1.02E-02
951	-225.8274	1.01E-02
952	-225.327	1.01E-02
953	-224.8267	1.01E-02
954	-224.3264	1.00E-02
955	-223.826	9.97E-03
956	-223.3257	9.90E-03
957	-222.8253	9.87E-03
958	-222.325	9.82E-03
959	-221.8247	9.76E-03
960	-221.3243	9.71E-03
961	-220.824	9.67E-03
962	-220.3236	9.63E-03
963	-219.8233	9.59E-03
964	-219.323	9.55E-03
965	-218.8226	9.50E-03
966	-218.3223	9.45E-03
967	-217.8219	9.40E-03
968	-217.3216	9.37E-03
969	-216.8213	9.29E-03
970	-216.3209	9.27E-03
971	-215.8206	9.23E-03
972	-215.3202	9.18E-03
973	-214.8199	9.15E-03
974	-214.3196	9.11E-03
975	-213.8192	9.07E-03
976	-213.3189	9.03E-03
977	-212.8185	8.99E-03
978	-212.3182	8.95E-03
979	-211.8179	8.90E-03
980	-211.3175	8.87E-03
981	-210.8172	8.80E-03
982	-210.3168	8.76E-03
983	-209.8165	8.72E-03
984	-209.3162	8.67E-03
985	-208.8158	8.63E-03
986	-208.3155	8.59E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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987	-207.8151	8.56E-03
988	-207.3148	8.52E-03
989	-206.8145	8.48E-03
990	-206.3141	8.44E-03
991	-205.8138	8.40E-03
992	-205.3134	8.37E-03
993	-204.8131	8.32E-03
994	-204.3128	8.27E-03
995	-203.8124	8.24E-03
996	-203.3121	8.18E-03
997	-202.8117	8.13E-03
998	-202.3114	8.09E-03
999	-201.8111	8.06E-03
1000	-201.3107	8.03E-03
1001	-200.8104	7.98E-03
1002	-200.31	7.95E-03
1003	-199.8097	7.91E-03
1004	-199.3094	7.87E-03
1005	-198.809	7.84E-03
1006	-198.3087	7.79E-03
1007	-197.8083	7.75E-03
1008	-197.308	7.72E-03
1009	-196.8076	7.67E-03
1010	-196.3073	7.63E-03
1011	-195.807	7.59E-03
1012	-195.3066	7.56E-03
1013	-194.8063	7.52E-03
1014	-194.306	7.48E-03
1015	-193.8056	7.45E-03
1016	-193.3053	7.42E-03
1017	-192.8049	7.38E-03
1018	-192.3046	7.33E-03
1019	-191.8042	7.31E-03
1020	-191.3039	7.26E-03
1021	-190.8036	7.22E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	6.88E-03
2	-700.6502	6.91E-03
3	-700.1499	6.93E-03
4	-699.6495	6.96E-03
5	-699.1492	6.99E-03
6	-698.6489	7.01E-03
7	-698.1486	7.05E-03
8	-697.6482	7.08E-03
9	-697.1478	7.11E-03
10	-696.6475	7.15E-03
11	-696.1472	7.17E-03
12	-695.6469	7.20E-03
13	-695.1465	7.24E-03
14	-694.6462	7.28E-03
15	-694.1458	7.32E-03
16	-693.6454	7.34E-03
17	-693.1451	7.39E-03
18	-692.6448	7.42E-03
19	-692.1445	7.44E-03
20	-691.6441	7.48E-03
21	-691.1438	7.51E-03
22	-690.6434	7.54E-03
23	-690.1431	7.58E-03
24	-689.6428	7.61E-03
25	-689.1424	7.65E-03
26	-688.6421	7.68E-03
27	-688.1417	7.72E-03
28	-687.6414	7.75E-03
29	-687.1411	7.80E-03
30	-686.6407	7.84E-03
31	-686.1404	7.86E-03
32	-685.64	7.91E-03
33	-685.1397	7.94E-03
34	-684.6393	7.98E-03
35	-684.139	8.01E-03
36	-683.6387	8.05E-03

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37	-683.1383	8.09E-03
38	-682.638	8.13E-03
39	-682.1376	8.18E-03
40	-681.6373	8.21E-03
41	-681.137	8.25E-03
42	-680.6367	8.31E-03
43	-680.1363	8.33E-03
44	-679.6359	8.39E-03
45	-679.1356	8.41E-03
46	-678.6353	8.45E-03
47	-678.1349	8.49E-03
48	-677.6346	8.54E-03
49	-677.1342	8.57E-03
50	-676.6339	8.62E-03
51	-676.1335	8.66E-03
52	-675.6332	8.73E-03
53	-675.1329	8.75E-03
54	-674.6326	8.80E-03
55	-674.1322	8.86E-03
56	-673.6318	8.88E-03
57	-673.1315	8.93E-03
58	-672.6312	8.97E-03
59	-672.1309	9.02E-03
60	-671.6305	9.06E-03
61	-671.1302	9.10E-03
62	-670.6298	9.15E-03
63	-670.1295	9.19E-03
64	-669.6292	9.24E-03
65	-669.1288	9.29E-03
66	-668.6285	9.33E-03
67	-668.1281	9.38E-03
68	-667.6278	9.41E-03
69	-667.1274	9.48E-03
70	-666.6271	9.51E-03
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78	-662.6244	9.92E-03
79	-662.124	9.96E-03
80	-661.6237	1.00E-02
81	-661.1234	1.01E-02
82	-660.623	1.01E-02
83	-660.1227	1.02E-02
84	-659.6223	1.02E-02
85	-659.122	1.03E-02
86	-658.6216	1.03E-02
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88	-657.621	1.05E-02
89	-657.1207	1.05E-02
90	-656.6203	1.06E-02
91	-656.1199	1.06E-02
92	-655.6196	1.06E-02
93	-655.1193	1.07E-02
94	-654.619	1.07E-02
95	-654.1186	1.08E-02
96	-653.6183	1.09E-02
97	-653.1179	1.09E-02
98	-652.6176	1.10E-02
99	-652.1172	1.10E-02
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101	-651.1166	1.12E-02
102	-650.6162	1.12E-02
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110	-646.6135	1.17E-02
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112	-645.6128	1.18E-02

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113	-645.1125	1.18E-02
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133	-635.1057	1.32E-02
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135	-634.105	1.33E-02
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158	-622.5972	1.51E-02
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168	-617.5937	1.60E-02
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172	-615.5924	1.64E-02
173	-615.092	1.65E-02
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183	-610.0887	1.75E-02
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203	-600.0818	1.96E-02
204	-599.5815	1.97E-02
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212	-595.5788	2.07E-02
213	-595.0784	2.09E-02
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215	-594.0778	2.11E-02
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355	-524.0302	5.47E-02
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361	-521.0281	5.76E-02
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365	-519.0267	5.97E-02
366	-518.5264	6.00E-02
367	-518.0261	6.07E-02
368	-517.5257	6.09E-02
369	-517.0254	6.18E-02
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371	-516.0247	6.27E-02
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378	-512.5223	6.72E-02

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389	-507.0186	7.53E-02
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400	-501.5148	8.62E-02
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404	-499.5135	8.88E-02
405	-499.0131	9.01E-02
406	-498.5128	9.15E-02
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408	-497.5121	9.50E-02
409	-497.0118	9.55E-02
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412	-495.5107	9.88E-02
413	-495.0104	9.96E-02
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415	-494.0097	0.103668
416	-493.5094	0.103804

417	-493.0091	0.108738
418	-492.5087	0.10916
419	-492.0084	0.11035
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424	-489.5067	0.117922
425	-489.0063	0.120275
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428	-487.5053	0.126284
429	-487.005	0.129626
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431	-486.0043	0.132493
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434	-484.5033	0.139876
435	-484.0029	0.144797
436	-483.5026	0.145574
437	-483.0023	0.146914
438	-482.5019	0.150957
439	-482.0016	0.157272
440	-481.5012	0.159256
441	-481.0009	0.16108
442	-480.5005	0.166936
443	-480.0002	0.166639
444	-479.4999	0.173847
445	-478.9995	0.174998
446	-478.4992	0.178868
447	-477.9988	0.187623
448	-477.4985	0.188183
449	-476.9982	0.193604
450	-476.4978	0.198009
451	-475.9975	0.202982
452	-475.4971	0.209212
453	-474.9968	0.213893
454	-474.4965	0.218108

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460	-471.4944	0.260112
461	-470.9941	0.275203
462	-470.4937	0.277975
463	-469.9934	0.289934
464	-469.4931	0.306659
465	-468.9927	0.310603
466	-468.4924	0.324489
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468	-467.4917	0.349468
469	-466.9914	0.369411
470	-466.491	0.38323
471	-465.9907	0.402151
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477	-462.9886	0.558633
478	-462.4883	0.597384
479	-461.9879	0.591059
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481	-460.9873	0.716067
482	-460.4869	0.730002
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487	-457.9852	1.180531
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489	-456.9846	1.426801
490	-456.4842	1.558251
491	-455.9839	1.848659
492	-455.4836	2.110121

493	-454.9832	2.383329
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507	-447.9784	18.65829
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512	-445.4767	5.392785
513	-444.9764	4.293529
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515	-443.9757	2.920329
516	-443.4754	2.424658
517	-442.975	2.048929
518	-442.4747	1.808422
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522	-440.4733	1.079307
523	-439.973	1.020017
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525	-438.9723	0.853287
526	-438.472	0.744205
527	-437.9716	0.731891
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539	-431.9676	0.364715
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542	-430.4665	0.321043
543	-429.9662	0.31566
544	-429.4659	0.300189
545	-428.9655	0.290487
546	-428.4652	0.286639
547	-427.9648	0.273041
548	-427.4645	0.263983
549	-426.9641	0.261853
550	-426.4638	0.248845
551	-425.9635	0.247493
552	-425.4631	0.233101
553	-424.9628	0.233014
554	-424.4624	0.229013
555	-423.9621	0.219454
556	-423.4618	0.213848
557	-422.9614	0.210781
558	-422.4611	0.206741
559	-421.9608	0.201576
560	-421.4604	0.197217
561	-420.9601	0.193143
562	-420.4597	0.188314
563	-419.9594	0.188588
564	-419.459	0.180644
565	-418.9587	0.178395
566	-418.4584	0.175789
567	-417.958	0.170023
568	-417.4577	0.170345

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570	-416.457	0.163864
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572	-415.4563	0.156143
573	-414.956	0.152626
574	-414.4556	0.151317
575	-413.9553	0.150243
576	-413.455	0.146272
577	-412.9546	0.145811
578	-412.4543	0.1428
579	-411.9539	0.13927
580	-411.4536	0.136467
581	-410.9532	0.136518
582	-410.4529	0.133548
583	-409.9526	0.132856
584	-409.4522	0.130986
585	-408.9519	0.128078
586	-408.4516	0.125892
587	-407.9512	0.123628
588	-407.4509	0.122078
589	-406.9505	0.120886
590	-406.4502	0.119677
591	-405.9499	0.118389
592	-405.4495	0.117853
593	-404.9492	0.116382
594	-404.4488	0.112173
595	-403.9485	0.112555
596	-403.4482	0.109629
597	-402.9478	0.108006
598	-402.4475	0.107469
599	-401.9471	0.107078
600	-401.4468	0.106714
601	-400.9464	0.103878
602	-400.4461	0.103656
603	-399.9458	0.10274
604	-399.4454	1.00E-01
605	-398.9451	9.83E-02
606	-398.4448	9.70E-02

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607	-397.9444	9.64E-02
608	-397.4441	9.57E-02
609	-396.9437	9.52E-02
610	-396.4434	9.46E-02
611	-395.9431	9.33E-02
612	-395.4427	9.21E-02
613	-394.9424	9.12E-02
614	-394.442	8.92E-02
615	-393.9417	8.85E-02
616	-393.4413	8.71E-02
617	-392.941	8.67E-02
618	-392.4407	8.57E-02
619	-391.9403	8.53E-02
620	-391.44	8.46E-02
621	-390.9396	8.35E-02
622	-390.4393	8.30E-02
623	-389.939	8.14E-02
624	-389.4386	8.12E-02
625	-388.9383	7.98E-02
626	-388.438	7.88E-02
627	-387.9376	7.83E-02
628	-387.4373	7.74E-02
629	-386.9369	7.69E-02
630	-386.4366	7.62E-02
631	-385.9362	7.53E-02
632	-385.4359	7.49E-02
633	-384.9356	7.41E-02
634	-384.4352	7.32E-02
635	-383.9349	7.27E-02
636	-383.4345	7.18E-02
637	-382.9342	7.14E-02
638	-382.4339	7.04E-02
639	-381.9335	6.99E-02
640	-381.4332	6.98E-02
641	-380.9329	6.84E-02
642	-380.4325	6.77E-02
643	-379.9322	6.76E-02
644	-379.4318	6.67E-02

645	-378.9315	6.62E-02
646	-378.4312	6.56E-02
647	-377.9308	6.52E-02
648	-377.4305	6.45E-02
649	-376.9301	6.39E-02
650	-376.4298	6.33E-02
651	-375.9294	6.30E-02
652	-375.4291	6.23E-02
653	-374.9288	6.16E-02
654	-374.4284	6.12E-02
655	-373.9281	6.08E-02
656	-373.4277	6.02E-02
657	-372.9274	5.97E-02
658	-372.4271	5.92E-02
659	-371.9267	5.87E-02
660	-371.4264	5.82E-02
661	-370.9261	5.76E-02
662	-370.4257	5.73E-02
663	-369.9254	5.68E-02
664	-369.425	5.62E-02
665	-368.9247	5.58E-02
666	-368.4243	5.54E-02
667	-367.924	5.50E-02
668	-367.4237	5.42E-02
669	-366.9233	5.40E-02
670	-366.423	5.37E-02
671	-365.9226	5.32E-02
672	-365.4223	5.29E-02
673	-364.922	5.26E-02
674	-364.4216	5.22E-02
675	-363.9213	5.15E-02
676	-363.4209	5.13E-02
677	-362.9206	5.09E-02
678	-362.4203	5.02E-02
679	-361.9199	5.00E-02
680	-361.4196	4.97E-02
681	-360.9193	4.92E-02
682	-360.4189	4.89E-02

683	-359.9185	4.85E-02
684	-359.4182	4.82E-02
685	-358.9179	4.77E-02
686	-358.4175	4.75E-02
687	-357.9172	4.72E-02
688	-357.4169	4.68E-02
689	-356.9165	4.63E-02
690	-356.4162	4.61E-02
691	-355.9158	4.59E-02
692	-355.4155	4.53E-02
693	-354.9152	4.51E-02
694	-354.4148	4.48E-02
695	-353.9145	4.45E-02
696	-353.4141	4.43E-02
697	-352.9138	4.39E-02
698	-352.4135	4.34E-02
699	-351.9131	4.32E-02
700	-351.4128	4.27E-02
701	-350.9124	4.26E-02
702	-350.4121	4.24E-02
703	-349.9117	4.21E-02
704	-349.4114	4.19E-02
705	-348.9111	4.13E-02
706	-348.4107	4.13E-02
707	-347.9104	4.10E-02
708	-347.4101	4.05E-02
709	-346.9097	4.03E-02
710	-346.4094	3.99E-02
711	-345.909	3.98E-02
712	-345.4087	3.95E-02
713	-344.9084	3.91E-02
714	-344.408	3.89E-02
715	-343.9077	3.87E-02
716	-343.4073	3.83E-02
717	-342.907	3.82E-02
718	-342.4066	3.80E-02
719	-341.9063	3.76E-02
720	-341.406	3.74E-02

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721	-340.9056	3.72E-02
722	-340.4053	3.68E-02
723	-339.9049	3.67E-02
724	-339.4046	3.64E-02
725	-338.9043	3.61E-02
726	-338.4039	3.59E-02
727	-337.9036	3.57E-02
728	-337.4033	3.54E-02
729	-336.9029	3.53E-02
730	-336.4026	3.50E-02
731	-335.9022	3.48E-02
732	-335.4019	3.47E-02
733	-334.9016	3.44E-02
734	-334.4012	3.43E-02
735	-333.9009	3.39E-02
736	-333.4005	3.37E-02
737	-332.9002	3.35E-02
738	-332.3998	3.32E-02
739	-331.8995	3.31E-02
740	-331.3992	3.29E-02
741	-330.8988	3.27E-02
742	-330.3985	3.26E-02
743	-329.8981	3.23E-02
744	-329.3978	3.21E-02
745	-328.8975	3.19E-02
746	-328.3971	3.16E-02
747	-327.8968	3.14E-02
748	-327.3965	3.12E-02
749	-326.8961	3.10E-02
750	-326.3958	3.08E-02
751	-325.8954	3.08E-02
752	-325.3951	3.06E-02
753	-324.8947	3.04E-02
754	-324.3944	3.02E-02
755	-323.8941	3.00E-02
756	-323.3937	2.99E-02
757	-322.8934	2.97E-02
758	-322.393	2.95E-02

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759	-321.8927	2.94E-02
760	-321.3924	2.92E-02
761	-320.892	2.89E-02
762	-320.3917	2.89E-02
763	-319.8914	2.86E-02
764	-319.391	2.84E-02
765	-318.8907	2.83E-02
766	-318.3903	2.82E-02
767	-317.89	2.81E-02
768	-317.3896	2.79E-02
769	-316.8893	2.77E-02
770	-316.3889	2.75E-02
771	-315.8886	2.74E-02
772	-315.3883	2.72E-02
773	-314.8879	2.70E-02
774	-314.3876	2.69E-02
775	-313.8873	2.67E-02
776	-313.3869	2.66E-02
777	-312.8866	2.64E-02
778	-312.3862	2.63E-02
779	-311.8859	2.62E-02
780	-311.3856	2.60E-02
781	-310.8852	2.59E-02
782	-310.3849	2.57E-02
783	-309.8846	2.56E-02
784	-309.3842	2.54E-02
785	-308.8839	2.52E-02
786	-308.3835	2.51E-02
787	-307.8832	2.50E-02
788	-307.3828	2.49E-02
789	-306.8825	2.48E-02
790	-306.3822	2.47E-02
791	-305.8818	2.46E-02
792	-305.3815	2.44E-02
793	-304.8811	2.42E-02
794	-304.3808	2.41E-02
795	-303.8805	2.40E-02
796	-303.3801	2.39E-02

797	-302.8798	2.38E-02
798	-302.3794	2.36E-02
799	-301.8791	2.35E-02
800	-301.3788	2.34E-02
801	-300.8784	2.32E-02
802	-300.3781	2.31E-02
803	-299.8777	2.30E-02
804	-299.3774	2.29E-02
805	-298.877	2.28E-02
806	-298.3767	2.26E-02
807	-297.8764	2.25E-02
808	-297.376	2.24E-02
809	-296.8757	2.23E-02
810	-296.3754	2.22E-02
811	-295.875	2.21E-02
812	-295.3747	2.20E-02
813	-294.8743	2.18E-02
814	-294.374	2.17E-02
815	-293.8737	2.16E-02
816	-293.3733	2.15E-02
817	-292.873	2.14E-02
818	-292.3726	2.13E-02
819	-291.8723	2.12E-02
820	-291.3719	2.11E-02
821	-290.8716	2.10E-02
822	-290.3713	2.09E-02
823	-289.8709	2.08E-02
824	-289.3706	2.07E-02
825	-288.8702	2.05E-02
826	-288.3699	2.05E-02
827	-287.8696	2.04E-02
828	-287.3692	2.03E-02
829	-286.8689	2.02E-02
830	-286.3686	2.01E-02
831	-285.8682	2.00E-02
832	-285.3679	1.99E-02
833	-284.8675	1.97E-02
834	-284.3672	1.97E-02

835	-283.8669	1.96E-02
836	-283.3665	1.95E-02
837	-282.8662	1.94E-02
838	-282.3658	1.93E-02
839	-281.8655	1.92E-02
840	-281.3651	1.91E-02
841	-280.8648	1.90E-02
842	-280.3645	1.89E-02
843	-279.8641	1.88E-02
844	-279.3638	1.87E-02
845	-278.8634	1.87E-02
846	-278.3631	1.86E-02
847	-277.8628	1.85E-02
848	-277.3624	1.84E-02
849	-276.8621	1.83E-02
850	-276.3618	1.82E-02
851	-275.8614	1.81E-02
852	-275.3611	1.80E-02
853	-274.8607	1.79E-02
854	-274.3604	1.79E-02
855	-273.86	1.78E-02
856	-273.3597	1.77E-02
857	-272.8594	1.76E-02
858	-272.359	1.75E-02
859	-271.8587	1.74E-02
860	-271.3583	1.74E-02
861	-270.858	1.73E-02
862	-270.3577	1.72E-02
863	-269.8573	1.71E-02
864	-269.357	1.70E-02
865	-268.8566	1.70E-02
866	-268.3563	1.69E-02
867	-267.856	1.68E-02
868	-267.3556	1.67E-02
869	-266.8553	1.66E-02
870	-266.3549	1.66E-02
871	-265.8546	1.65E-02
872	-265.3542	1.64E-02

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873	-264.8539	1.63E-02
874	-264.3536	1.63E-02
875	-263.8532	1.62E-02
876	-263.3529	1.61E-02
877	-262.8526	1.60E-02
878	-262.3522	1.59E-02
879	-261.8519	1.59E-02
880	-261.3515	1.58E-02
881	-260.8512	1.57E-02
882	-260.3509	1.56E-02
883	-259.8505	1.56E-02
884	-259.3502	1.55E-02
885	-258.8498	1.54E-02
886	-258.3495	1.54E-02
887	-257.8492	1.53E-02
888	-257.3488	1.52E-02
889	-256.8485	1.51E-02
890	-256.3481	1.51E-02
891	-255.8478	1.50E-02
892	-255.3475	1.49E-02
893	-254.8471	1.48E-02
894	-254.3468	1.48E-02
895	-253.8464	1.47E-02
896	-253.3461	1.46E-02
897	-252.8457	1.46E-02
898	-252.3454	1.45E-02
899	-251.8451	1.44E-02
900	-251.3447	1.43E-02
901	-250.8444	1.43E-02
902	-250.3441	1.42E-02
903	-249.8437	1.41E-02
904	-249.3434	1.41E-02
905	-248.843	1.40E-02
906	-248.3427	1.39E-02
907	-247.8423	1.39E-02
908	-247.342	1.38E-02
909	-246.8417	1.38E-02
910	-246.3413	1.37E-02

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911	-245.841	1.36E-02
912	-245.3407	1.36E-02
913	-244.8403	1.35E-02
914	-244.34	1.34E-02
915	-243.8396	1.34E-02
916	-243.3393	1.33E-02
917	-242.839	1.33E-02
918	-242.3386	1.32E-02
919	-241.8383	1.32E-02
920	-241.3379	1.31E-02
921	-240.8376	1.30E-02
922	-240.3372	1.29E-02
923	-239.8369	1.28E-02
924	-239.3366	1.28E-02
925	-238.8362	1.27E-02
926	-238.3359	1.27E-02
927	-237.8356	1.26E-02
928	-237.3352	1.26E-02
929	-236.8349	1.25E-02
930	-236.3345	1.25E-02
931	-235.8342	1.24E-02
932	-235.3338	1.24E-02
933	-234.8335	1.23E-02
934	-234.3332	1.22E-02
935	-233.8328	1.22E-02
936	-233.3325	1.21E-02
937	-232.8322	1.21E-02
938	-232.3318	1.20E-02
939	-231.8315	1.19E-02
940	-231.3311	1.19E-02
941	-230.8308	1.18E-02
942	-230.3304	1.18E-02
943	-229.8301	1.17E-02
944	-229.3298	1.17E-02
945	-228.8294	1.16E-02
946	-228.3291	1.15E-02
947	-227.8288	1.15E-02
948	-227.3284	1.14E-02

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949	-226.8281	1.14E-02
950	-226.3277	1.13E-02
951	-225.8274	1.13E-02
952	-225.327	1.12E-02
953	-224.8267	1.12E-02
954	-224.3264	1.11E-02
955	-223.826	1.11E-02
956	-223.3257	1.10E-02
957	-222.8253	1.10E-02
958	-222.325	1.09E-02
959	-221.8247	1.09E-02
960	-221.3243	1.08E-02
961	-220.824	1.08E-02
962	-220.3236	1.07E-02
963	-219.8233	1.07E-02
964	-219.323	1.06E-02
965	-218.8226	1.06E-02
966	-218.3223	1.05E-02
967	-217.8219	1.05E-02
968	-217.3216	1.04E-02
969	-216.8213	1.03E-02
970	-216.3209	1.03E-02
971	-215.8206	1.03E-02
972	-215.3202	1.02E-02
973	-214.8199	1.02E-02
974	-214.3196	1.01E-02
975	-213.8192	1.01E-02
976	-213.3189	1.00E-02
977	-212.8185	9.99E-03
978	-212.3182	9.94E-03
979	-211.8179	9.89E-03
980	-211.3175	9.86E-03
981	-210.8172	9.78E-03
982	-210.3168	9.73E-03
983	-209.8165	9.69E-03
984	-209.3162	9.63E-03
985	-208.8158	9.59E-03
986	-208.3155	9.54E-03

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987	-207.8151	9.50E-03
988	-207.3148	9.46E-03
989	-206.8145	9.42E-03
990	-206.3141	9.37E-03
991	-205.8138	9.33E-03
992	-205.3134	9.29E-03
993	-204.8131	9.23E-03
994	-204.3128	9.18E-03
995	-203.8124	9.15E-03
996	-203.3121	9.08E-03
997	-202.8117	9.03E-03
998	-202.3114	8.99E-03
999	-201.8111	8.94E-03
1000	-201.3107	8.91E-03
1001	-200.8104	8.86E-03
1002	-200.31	8.82E-03
1003	-199.8097	8.78E-03
1004	-199.3094	8.73E-03
1005	-198.809	8.69E-03
1006	-198.3087	8.64E-03
1007	-197.8083	8.60E-03
1008	-197.308	8.56E-03
1009	-196.8076	8.51E-03
1010	-196.3073	8.47E-03
1011	-195.807	8.42E-03
1012	-195.3066	8.38E-03
1013	-194.8063	8.34E-03
1014	-194.306	8.30E-03
1015	-193.8056	8.26E-03
1016	-193.3053	8.22E-03
1017	-192.8049	8.18E-03
1018	-192.3046	8.13E-03
1019	-191.8042	8.10E-03
1020	-191.3039	8.06E-03
1021	-190.8036	8.00E-03

Case 44

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	2.31E-03
2	-700.6502	2.32E-03
3	-700.1499	2.36E-03
4	-699.6495	2.38E-03
5	-699.1492	2.39E-03
6	-698.6489	2.39E-03
7	-698.1486	2.38E-03
8	-697.6482	2.40E-03
9	-697.1478	2.43E-03
10	-696.6475	2.46E-03
11	-696.1472	2.47E-03
12	-695.6469	2.46E-03
13	-695.1465	2.43E-03
14	-694.6462	2.44E-03
15	-694.1458	2.47E-03
16	-693.6454	2.51E-03
17	-693.1451	2.51E-03
18	-692.6448	2.50E-03
19	-692.1445	2.49E-03
20	-691.6441	2.50E-03
21	-691.1438	2.54E-03
22	-690.6434	2.59E-03
23	-690.1431	2.60E-03
24	-689.6428	2.60E-03
25	-689.1424	2.58E-03
26	-688.6421	2.56E-03
27	-688.1417	2.56E-03
28	-687.6414	2.58E-03
29	-687.1411	2.56E-03
30	-686.6407	2.56E-03
31	-686.1404	2.56E-03
32	-685.64	2.57E-03
33	-685.1397	2.59E-03
34	-684.6393	2.63E-03
35	-684.139	2.65E-03
36	-683.6387	2.68E-03

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37	-683.1383	2.71E-03
38	-682.638	2.74E-03
39	-682.1376	2.77E-03
40	-681.6373	2.79E-03
41	-681.137	2.79E-03
42	-680.6367	2.81E-03
43	-680.1363	2.82E-03
44	-679.6359	2.84E-03
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547	-427.9648	0.243433
548	-427.4645	0.230058
549	-426.9641	0.215072
550	-426.4638	0.204606
551	-425.9635	0.193757
552	-425.4631	0.181326
553	-424.9628	0.171133
554	-424.4624	0.161214
555	-423.9621	0.157066
556	-423.4618	0.147543
557	-422.9614	0.143756
558	-422.4611	0.138999
559	-421.9608	0.128299
560	-421.4604	0.121627
561	-420.9601	0.118592
562	-420.4597	0.1121
563	-419.9594	0.111417
564	-419.459	0.112035
565	-418.9587	0.103399
566	-418.4584	9.65E-02
567	-417.958	9.23E-02
568	-417.4577	8.88E-02

569	-416.9573	8.98E-02
570	-416.457	9.10E-02
571	-415.9567	8.45E-02
572	-415.4563	7.91E-02
573	-414.956	7.47E-02
574	-414.4556	7.35E-02
575	-413.9553	7.46E-02
576	-413.455	7.62E-02
577	-412.9546	7.16E-02
578	-412.4543	6.68E-02
579	-411.9539	6.30E-02
580	-411.4536	6.09E-02
581	-410.9532	6.09E-02
582	-410.4529	5.94E-02
583	-409.9526	5.81E-02
584	-409.4522	5.67E-02
585	-408.9519	5.66E-02
586	-408.4516	5.36E-02
587	-407.9512	5.11E-02
588	-407.4509	4.91E-02
589	-406.9505	4.79E-02
590	-406.4502	4.68E-02
591	-405.9499	4.70E-02
592	-405.4495	4.51E-02
593	-404.9492	4.45E-02
594	-404.4488	4.37E-02
595	-403.9485	4.29E-02
596	-403.4482	4.18E-02
597	-402.9478	4.24E-02
598	-402.4475	4.06E-02
599	-401.9471	3.97E-02
600	-401.4468	3.88E-02
601	-400.9464	3.77E-02
602	-400.4461	3.69E-02
603	-399.9458	3.79E-02
604	-399.4454	3.79E-02
605	-398.9451	3.81E-02
606	-398.4448	3.82E-02

607	-397.9444	3.68E-02
608	-397.4441	3.46E-02
609	-396.9437	3.28E-02
610	-396.4434	3.27E-02
611	-395.9431	3.32E-02
612	-395.4427	3.36E-02
613	-394.9424	3.34E-02
614	-394.442	3.26E-02
615	-393.9417	3.17E-02
616	-393.4413	3.17E-02
617	-392.941	3.09E-02
618	-392.4407	3.00E-02
619	-391.9403	2.98E-02
620	-391.44	2.93E-02
621	-390.9396	2.81E-02
622	-390.4393	2.76E-02
623	-389.939	2.71E-02
624	-389.4386	2.66E-02
625	-388.9383	2.73E-02
626	-388.438	2.81E-02
627	-387.9376	2.68E-02
628	-387.4373	2.49E-02
629	-386.9369	2.40E-02
630	-386.4366	2.34E-02
631	-385.9362	2.42E-02
632	-385.4359	2.50E-02
633	-384.9356	2.44E-02
634	-384.4352	2.26E-02
635	-383.9349	2.16E-02
636	-383.4345	2.13E-02
637	-382.9342	2.19E-02
638	-382.4339	2.27E-02
639	-381.9335	2.22E-02
640	-381.4332	2.02E-02
641	-380.9329	1.90E-02
642	-380.4325	1.85E-02
643	-379.9322	1.87E-02
644	-379.4318	1.94E-02

645	-378.9315	1.97E-02
646	-378.4312	1.87E-02
647	-377.9308	1.79E-02
648	-377.4305	1.74E-02
649	-376.9301	1.72E-02
650	-376.4298	1.73E-02
651	-375.9294	1.74E-02
652	-375.4291	1.67E-02
653	-374.9288	1.62E-02
654	-374.4284	1.59E-02
655	-373.9281	1.55E-02
656	-373.4277	1.55E-02
657	-372.9274	1.56E-02
658	-372.4271	1.53E-02
659	-371.9267	1.52E-02
660	-371.4264	1.50E-02
661	-370.9261	1.45E-02
662	-370.4257	1.43E-02
663	-369.9254	1.42E-02
664	-369.425	1.41E-02
665	-368.9247	1.41E-02
666	-368.4243	1.40E-02
667	-367.924	1.37E-02
668	-367.4237	1.35E-02
669	-366.9233	1.33E-02
670	-366.423	1.32E-02
671	-365.9226	1.30E-02
672	-365.4223	1.28E-02
673	-364.922	1.26E-02
674	-364.4216	1.23E-02
675	-363.9213	1.23E-02
676	-363.4209	1.24E-02
677	-362.9206	1.22E-02
678	-362.4203	1.21E-02
679	-361.9199	1.20E-02
680	-361.4196	1.15E-02
681	-360.9193	1.13E-02
682	-360.4189	1.14E-02

683	-359.9185	1.14E-02
684	-359.4182	1.14E-02
685	-358.9179	1.13E-02
686	-358.4175	1.10E-02
687	-357.9172	1.10E-02
688	-357.4169	1.11E-02
689	-356.9165	1.10E-02
690	-356.4162	1.08E-02
691	-355.9158	1.06E-02
692	-355.4155	1.01E-02
693	-354.9152	9.96E-03
694	-354.4148	1.02E-02
695	-353.9145	1.04E-02
696	-353.4141	1.04E-02
697	-352.9138	1.04E-02
698	-352.4135	1.01E-02
699	-351.9131	9.82E-03
700	-351.4128	9.87E-03
701	-350.9124	9.81E-03
702	-350.4121	9.63E-03
703	-349.9117	9.55E-03
704	-349.4114	9.52E-03
705	-348.9111	9.49E-03
706	-348.4107	9.68E-03
707	-347.9104	9.63E-03
708	-347.4101	9.37E-03
709	-346.9097	9.24E-03
710	-346.4094	9.00E-03
711	-345.909	8.82E-03
712	-345.4087	8.80E-03
713	-344.9084	8.71E-03
714	-344.408	8.64E-03
715	-343.9077	8.79E-03
716	-343.4073	8.89E-03
717	-342.907	8.90E-03
718	-342.4066	8.82E-03
719	-341.9063	8.63E-03
720	-341.406	8.37E-03

721	-340.9056	8.34E-03
722	-340.4053	8.22E-03
723	-339.9049	8.23E-03
724	-339.4046	8.27E-03
725	-338.9043	8.23E-03
726	-338.4039	7.96E-03
727	-337.9036	8.00E-03
728	-337.4033	7.94E-03
729	-336.9029	7.87E-03
730	-336.4026	7.81E-03
731	-335.9022	7.60E-03
732	-335.4019	7.31E-03
733	-334.9016	7.34E-03
734	-334.4012	7.37E-03
735	-333.9009	7.36E-03
736	-333.4005	7.32E-03
737	-332.9002	7.21E-03
738	-332.3998	7.07E-03
739	-331.8995	7.18E-03
740	-331.3992	7.16E-03
741	-330.8988	7.03E-03
742	-330.3985	6.88E-03
743	-329.8981	6.66E-03
744	-329.3978	6.53E-03
745	-328.8975	6.65E-03
746	-328.3971	6.67E-03
747	-327.8968	6.55E-03
748	-327.3965	6.38E-03
749	-326.8961	6.25E-03
750	-326.3958	6.28E-03
751	-325.8954	6.38E-03
752	-325.3951	6.40E-03
753	-324.8947	6.31E-03
754	-324.3944	6.08E-03
755	-323.8941	5.98E-03
756	-323.3937	6.05E-03
757	-322.8934	6.13E-03
758	-322.393	6.12E-03

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759	-321.8927	6.00E-03
760	-321.3924	5.83E-03
761	-320.892	5.74E-03
762	-320.3917	5.71E-03
763	-319.8914	5.63E-03
764	-319.391	5.65E-03
765	-318.8907	5.70E-03
766	-318.3903	5.67E-03
767	-317.89	5.63E-03
768	-317.3896	5.60E-03
769	-316.8893	5.50E-03
770	-316.3889	5.54E-03
771	-315.8886	5.61E-03
772	-315.3883	5.61E-03
773	-314.8879	5.50E-03
774	-314.3876	5.36E-03
775	-313.8873	5.22E-03
776	-313.3869	5.22E-03
777	-312.8866	5.28E-03
778	-312.3862	5.37E-03
779	-311.8859	5.31E-03
780	-311.3856	5.24E-03
781	-310.8852	5.17E-03
782	-310.3849	5.13E-03
783	-309.8846	5.17E-03
784	-309.3842	5.25E-03
785	-308.8839	5.21E-03
786	-308.3835	5.17E-03
787	-307.8832	5.12E-03
788	-307.3828	5.05E-03
789	-306.8825	5.04E-03
790	-306.3822	5.00E-03
791	-305.8818	4.96E-03
792	-305.3815	4.94E-03
793	-304.8811	4.91E-03
794	-304.3808	4.87E-03
795	-303.8805	4.93E-03
796	-303.3801	4.93E-03

797	-302.8798	4.95E-03
798	-302.3794	4.98E-03
799	-301.8791	5.01E-03
800	-301.3788	4.95E-03
801	-300.8784	4.97E-03
802	-300.3781	4.93E-03
803	-299.8777	4.88E-03
804	-299.3774	4.79E-03
805	-298.877	4.76E-03
806	-298.3767	4.76E-03
807	-297.8764	4.82E-03
808	-297.376	4.81E-03
809	-296.8757	4.78E-03
810	-296.3754	4.67E-03
811	-295.875	4.62E-03
812	-295.3747	4.59E-03
813	-294.8743	4.59E-03
814	-294.374	4.59E-03
815	-293.8737	4.60E-03
816	-293.3733	4.54E-03
817	-292.873	4.51E-03
818	-292.3726	4.49E-03
819	-291.8723	4.45E-03
820	-291.3719	4.48E-03
821	-290.8716	4.44E-03
822	-290.3713	4.38E-03
823	-289.8709	4.37E-03
824	-289.3706	4.32E-03
825	-288.8702	4.26E-03
826	-288.3699	4.28E-03
827	-287.8696	4.28E-03
828	-287.3692	4.27E-03
829	-286.8689	4.25E-03
830	-286.3686	4.25E-03
831	-285.8682	4.20E-03
832	-285.3679	4.21E-03
833	-284.8675	4.21E-03
834	-284.3672	4.23E-03

835	-283.8669	4.23E-03
836	-283.3665	4.19E-03
837	-282.8662	4.09E-03
838	-282.3658	4.05E-03
839	-281.8655	4.02E-03
840	-281.3651	4.03E-03
841	-280.8648	4.04E-03
842	-280.3645	4.03E-03
843	-279.8641	3.98E-03
844	-279.3638	3.91E-03
845	-278.8634	3.89E-03
846	-278.3631	3.86E-03
847	-277.8628	3.88E-03
848	-277.3624	3.92E-03
849	-276.8621	3.91E-03
850	-276.3618	3.87E-03
851	-275.8614	3.87E-03
852	-275.3611	3.87E-03
853	-274.8607	3.87E-03
854	-274.3604	3.83E-03
855	-273.86	3.80E-03
856	-273.3597	3.73E-03
857	-272.8594	3.74E-03
858	-272.359	3.74E-03
859	-271.8587	3.71E-03
860	-271.3583	3.66E-03
861	-270.858	3.67E-03
862	-270.3577	3.63E-03
863	-269.8573	3.64E-03
864	-269.357	3.65E-03
865	-268.8566	3.62E-03
866	-268.3563	3.61E-03
867	-267.856	3.62E-03
868	-267.3556	3.61E-03
869	-266.8553	3.63E-03
870	-266.3549	3.62E-03
871	-265.8546	3.54E-03
872	-265.3542	3.52E-03

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873	-264.8539	3.53E-03
874	-264.3536	3.52E-03
875	-263.8532	3.52E-03
876	-263.3529	3.53E-03
877	-262.8526	3.48E-03
878	-262.3522	3.51E-03
879	-261.8519	3.53E-03
880	-261.3515	3.50E-03
881	-260.8512	3.43E-03
882	-260.3509	3.39E-03
883	-259.8505	3.33E-03
884	-259.3502	3.37E-03
885	-258.8498	3.40E-03
886	-258.3495	3.36E-03
887	-257.8492	3.26E-03
888	-257.3488	3.18E-03
889	-256.8485	3.13E-03
890	-256.3481	3.13E-03
891	-255.8478	3.14E-03
892	-255.3475	3.10E-03
893	-254.8471	3.02E-03
894	-254.3468	3.00E-03
895	-253.8464	3.02E-03
896	-253.3461	3.04E-03
897	-252.8457	3.07E-03
898	-252.3454	3.02E-03
899	-251.8451	2.94E-03
900	-251.3447	2.89E-03
901	-250.8444	2.82E-03
902	-250.3441	2.76E-03
903	-249.8437	2.75E-03
904	-249.3434	2.72E-03
905	-248.843	2.71E-03
906	-248.3427	2.73E-03
907	-247.8423	2.73E-03
908	-247.342	2.74E-03
909	-246.8417	2.77E-03
910	-246.3413	2.76E-03

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911	-245.841	2.78E-03
912	-245.3407	2.83E-03
913	-244.8403	2.85E-03
914	-244.34	2.87E-03
915	-243.8396	2.93E-03
916	-243.3393	2.94E-03
917	-242.839	2.99E-03
918	-242.3386	3.05E-03
919	-241.8383	3.08E-03
920	-241.3379	3.13E-03
921	-240.8376	3.15E-03
922	-240.3372	3.07E-03
923	-239.8369	3.03E-03
924	-239.3366	3.03E-03
925	-238.8362	3.05E-03
926	-238.3359	3.08E-03
927	-237.8356	3.06E-03
928	-237.3352	2.92E-03
929	-236.8349	2.78E-03
930	-236.3345	2.68E-03
931	-235.8342	2.70E-03
932	-235.3338	2.74E-03
933	-234.8335	2.73E-03
934	-234.3332	2.65E-03
935	-233.8328	2.57E-03
936	-233.3325	2.50E-03
937	-232.8322	2.53E-03
938	-232.3318	2.58E-03
939	-231.8315	2.58E-03
940	-231.3311	2.50E-03
941	-230.8308	2.43E-03
942	-230.3304	2.37E-03
943	-229.8301	2.38E-03
944	-229.3298	2.40E-03
945	-228.8294	2.37E-03
946	-228.3291	2.33E-03
947	-227.8288	2.27E-03
948	-227.3284	2.23E-03

949	-226.8281	2.27E-03
950	-226.3277	2.35E-03
951	-225.8274	2.40E-03
952	-225.327	2.42E-03
953	-224.8267	2.43E-03
954	-224.3264	2.44E-03
955	-223.826	2.44E-03
956	-223.3257	2.50E-03
957	-222.8253	2.52E-03
958	-222.325	2.52E-03
959	-221.8247	2.51E-03
960	-221.3243	2.49E-03
961	-220.824	2.48E-03
962	-220.3236	2.54E-03
963	-219.8233	2.56E-03
964	-219.323	2.54E-03
965	-218.8226	2.51E-03
966	-218.3223	2.49E-03
967	-217.8219	2.47E-03
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969	-216.8213	2.54E-03
970	-216.3209	2.57E-03
971	-215.8206	2.58E-03
972	-215.3202	2.58E-03
973	-214.8199	2.58E-03
974	-214.3196	2.58E-03
975	-213.8192	2.57E-03
976	-213.3189	2.55E-03
977	-212.8185	2.53E-03
978	-212.3182	2.53E-03
979	-211.8179	2.54E-03
980	-211.3175	2.55E-03
981	-210.8172	2.54E-03
982	-210.3168	2.53E-03
983	-209.8165	2.52E-03
984	-209.3162	2.52E-03
985	-208.8158	2.51E-03
986	-208.3155	2.48E-03

987	-207.8151	2.45E-03
988	-207.3148	2.42E-03
989	-206.8145	2.39E-03
990	-206.3141	2.37E-03
991	-205.8138	2.33E-03
992	-205.3134	2.29E-03
993	-204.8131	2.28E-03
994	-204.3128	2.27E-03
995	-203.8124	2.27E-03
996	-203.3121	2.30E-03
997	-202.8117	2.30E-03
998	-202.3114	2.28E-03
999	-201.8111	2.30E-03
1000	-201.3107	2.32E-03
1001	-200.8104	2.34E-03
1002	-200.31	2.34E-03
1003	-199.8097	2.31E-03
1004	-199.3094	2.26E-03
1005	-198.809	2.24E-03
1006	-198.3087	2.25E-03
1007	-197.8083	2.26E-03
1008	-197.308	2.28E-03
1009	-196.8076	2.26E-03
1010	-196.3073	2.22E-03
1011	-195.807	2.21E-03
1012	-195.3066	2.22E-03
1013	-194.8063	2.25E-03
1014	-194.306	2.26E-03
1015	-193.8056	2.24E-03
1016	-193.3053	2.21E-03
1017	-192.8049	2.18E-03
1018	-192.3046	2.18E-03
1019	-191.8042	2.18E-03
1020	-191.3039	2.18E-03
1021	-190.8036	2.16E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	2.52E-03
2	-700.6502	2.53E-03
3	-700.1499	2.59E-03
4	-699.6495	2.61E-03
5	-699.1492	2.63E-03
6	-698.6489	2.62E-03
7	-698.1486	2.62E-03
8	-697.6482	2.63E-03
9	-697.1478	2.68E-03
10	-696.6475	2.71E-03
11	-696.1472	2.72E-03
12	-695.6469	2.71E-03
13	-695.1465	2.68E-03
14	-694.6462	2.69E-03
15	-694.1458	2.73E-03
16	-693.6454	2.78E-03
17	-693.1451	2.78E-03
18	-692.6448	2.77E-03
19	-692.1445	2.75E-03
20	-691.6441	2.77E-03
21	-691.1438	2.82E-03
22	-690.6434	2.88E-03
23	-690.1431	2.89E-03
24	-689.6428	2.89E-03
25	-689.1424	2.87E-03
26	-688.6421	2.84E-03
27	-688.1417	2.84E-03
28	-687.6414	2.86E-03
29	-687.1411	2.84E-03
30	-686.6407	2.83E-03
31	-686.1404	2.84E-03
32	-685.64	2.85E-03
33	-685.1397	2.87E-03
34	-684.6393	2.92E-03
35	-684.139	2.95E-03
36	-683.6387	2.98E-03

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37	-683.1383	3.01E-03
38	-682.638	3.05E-03
39	-682.1376	3.09E-03
40	-681.6373	3.11E-03
41	-681.137	3.11E-03
42	-680.6367	3.13E-03
43	-680.1363	3.15E-03
44	-679.6359	3.17E-03
45	-679.1356	3.17E-03
46	-678.6353	3.18E-03
47	-678.1349	3.16E-03
48	-677.6346	3.18E-03
49	-677.1342	3.21E-03
50	-676.6339	3.23E-03
51	-676.1335	3.24E-03
52	-675.6332	3.24E-03
53	-675.1329	3.24E-03
54	-674.6326	3.24E-03
55	-674.1322	3.22E-03
56	-673.6318	3.21E-03
57	-673.1315	3.18E-03
58	-672.6312	3.17E-03
59	-672.1309	3.20E-03
60	-671.6305	3.22E-03
61	-671.1302	3.25E-03
62	-670.6298	3.26E-03
63	-670.1295	3.23E-03
64	-669.6292	3.20E-03
65	-669.1288	3.23E-03
66	-668.6285	3.24E-03
67	-668.1281	3.24E-03
68	-667.6278	3.24E-03
69	-667.1274	3.20E-03
70	-666.6271	3.15E-03
71	-666.1268	3.16E-03
72	-665.6264	3.14E-03
73	-665.1261	3.12E-03
74	-664.6257	3.09E-03

75	-664.1254	3.03E-03
76	-663.6251	2.96E-03
77	-663.1247	2.98E-03
78	-662.6244	3.03E-03
79	-662.124	3.08E-03
80	-661.6237	3.13E-03
81	-661.1234	3.15E-03
82	-660.623	3.12E-03
83	-660.1227	3.17E-03
84	-659.6223	3.24E-03
85	-659.122	3.32E-03
86	-658.6216	3.41E-03
87	-658.1213	3.36E-03
88	-657.621	3.31E-03
89	-657.1207	3.33E-03
90	-656.6203	3.40E-03
91	-656.1199	3.48E-03
92	-655.6196	3.57E-03
93	-655.1193	3.52E-03
94	-654.619	3.47E-03
95	-654.1186	3.51E-03
96	-653.6183	3.64E-03
97	-653.1179	3.79E-03
98	-652.6176	3.92E-03
99	-652.1172	3.88E-03
100	-651.6169	3.84E-03
101	-651.1166	3.81E-03
102	-650.6162	3.83E-03
103	-650.1159	3.92E-03
104	-649.6155	3.99E-03
105	-649.1152	3.94E-03
106	-648.6149	3.90E-03
107	-648.1145	3.87E-03
108	-647.6142	3.80E-03
109	-647.1138	3.78E-03
110	-646.6135	3.74E-03
111	-646.1132	3.70E-03
112	-645.6128	3.67E-03

113	-645.1125	3.62E-03
114	-644.6121	3.58E-03
115	-644.1118	3.59E-03
116	-643.6115	3.57E-03
117	-643.1111	3.55E-03
118	-642.6108	3.54E-03
119	-642.1104	3.54E-03
120	-641.6101	3.54E-03
121	-641.1097	3.59E-03
122	-640.6094	3.59E-03
123	-640.1091	3.63E-03
124	-639.6087	3.69E-03
125	-639.1084	3.77E-03
126	-638.608	3.85E-03
127	-638.1077	3.93E-03
128	-637.6074	3.94E-03
129	-637.1071	3.90E-03
130	-636.6067	3.88E-03
131	-636.1063	3.86E-03
132	-635.606	3.93E-03
133	-635.1057	4.01E-03
134	-634.6053	4.03E-03
135	-634.105	4.01E-03
136	-633.6047	4.02E-03
137	-633.1043	4.10E-03
138	-632.6039	4.23E-03
139	-632.1036	4.31E-03
140	-631.6033	4.33E-03
141	-631.103	4.26E-03
142	-630.6026	4.27E-03
143	-630.1023	4.34E-03
144	-629.6019	4.40E-03
145	-629.1016	4.47E-03
146	-628.6013	4.50E-03
147	-628.1009	4.44E-03
148	-627.6006	4.47E-03
149	-627.1002	4.49E-03
150	-626.5999	4.48E-03

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151	-626.0995	4.49E-03
152	-625.5992	4.49E-03
153	-625.0989	4.48E-03
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155	-624.0982	4.61E-03
156	-623.5978	4.61E-03
157	-623.0975	4.61E-03
158	-622.5972	4.60E-03
159	-622.0968	4.59E-03
160	-621.5965	4.64E-03
161	-621.0961	4.64E-03
162	-620.5958	4.63E-03
163	-620.0955	4.66E-03
164	-619.5952	4.67E-03
165	-619.0948	4.69E-03
166	-618.5944	4.74E-03
167	-618.0941	4.75E-03
168	-617.5937	4.75E-03
169	-617.0934	4.78E-03
170	-616.5931	4.85E-03
171	-616.0927	4.91E-03
172	-615.5924	4.93E-03
173	-615.092	4.92E-03
174	-614.5917	4.93E-03
175	-614.0914	4.94E-03
176	-613.5911	5.00E-03
177	-613.0907	4.99E-03
178	-612.5903	4.96E-03
179	-612.09	4.98E-03
180	-611.5897	5.00E-03
181	-611.0894	5.04E-03
182	-610.589	5.13E-03
183	-610.0887	5.17E-03
184	-609.5883	5.17E-03
185	-609.088	5.17E-03
186	-608.5876	5.16E-03
187	-608.0873	5.19E-03
188	-607.587	5.27E-03

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189	-607.0866	5.37E-03
190	-606.5863	5.39E-03
191	-606.0859	5.41E-03
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193	-605.0853	5.38E-03
194	-604.5849	5.38E-03
195	-604.0846	5.42E-03
196	-603.5842	5.43E-03
197	-603.0839	5.48E-03
198	-602.5836	5.47E-03
199	-602.0832	5.46E-03
200	-601.5829	5.47E-03
201	-601.0825	5.54E-03
202	-600.5822	5.58E-03
203	-600.0818	5.62E-03
204	-599.5815	5.69E-03
205	-599.0812	5.69E-03
206	-598.5808	5.69E-03
207	-598.0805	5.75E-03
208	-597.5801	5.78E-03
209	-597.0798	5.84E-03
210	-596.5795	5.90E-03
211	-596.0792	5.87E-03
212	-595.5788	5.86E-03
213	-595.0784	5.91E-03
214	-594.5781	5.96E-03
215	-594.0778	6.05E-03
216	-593.5775	6.16E-03
217	-593.0771	6.16E-03
218	-592.5768	6.12E-03
219	-592.0764	6.06E-03
220	-591.576	6.11E-03
221	-591.0757	6.17E-03
222	-590.5754	6.28E-03
223	-590.0751	6.31E-03
224	-589.5747	6.32E-03
225	-589.0743	6.35E-03
226	-588.574	6.35E-03

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227	-588.0737	6.30E-03
228	-587.5734	6.26E-03
229	-587.073	6.22E-03
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232	-585.572	6.22E-03
233	-585.0717	6.23E-03
234	-584.5713	6.28E-03
235	-584.071	6.31E-03
236	-583.5706	6.37E-03
237	-583.0703	6.41E-03
238	-582.5699	6.51E-03
239	-582.0696	6.57E-03
240	-581.5693	6.61E-03
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242	-580.5686	6.46E-03
243	-580.0682	6.44E-03
244	-579.5679	6.54E-03
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246	-578.5672	6.72E-03
247	-578.0669	6.63E-03
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249	-577.0662	6.46E-03
250	-576.5659	6.61E-03
251	-576.0656	6.81E-03
252	-575.5652	6.98E-03
253	-575.0648	7.05E-03
254	-574.5645	6.95E-03
255	-574.0641	6.86E-03
256	-573.5638	6.92E-03
257	-573.0635	6.99E-03
258	-572.5632	7.00E-03
259	-572.0628	7.08E-03
260	-571.5624	7.02E-03
261	-571.0621	6.96E-03
262	-570.5618	7.01E-03
263	-570.0615	7.05E-03
264	-569.5611	7.11E-03

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265	-569.0608	7.33E-03
266	-568.5604	7.49E-03
267	-568.0601	7.63E-03
268	-567.5598	7.47E-03
269	-567.0594	7.32E-03
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271	-566.0587	7.66E-03
272	-565.5584	7.81E-03
273	-565.058	7.90E-03
274	-564.5577	7.69E-03
275	-564.0574	7.59E-03
276	-563.557	7.65E-03
277	-563.0567	7.93E-03
278	-562.5563	8.07E-03
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281	-561.0553	8.02E-03
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283	-560.0546	8.52E-03
284	-559.5543	8.68E-03
285	-559.054	8.83E-03
286	-558.5536	8.64E-03
287	-558.0533	8.81E-03
288	-557.5529	8.88E-03
289	-557.0526	8.96E-03
290	-556.5522	8.99E-03
291	-556.0519	8.92E-03
292	-555.5516	8.84E-03
293	-555.0512	9.13E-03
294	-554.5509	9.43E-03
295	-554.0505	9.60E-03
296	-553.5502	9.67E-03
297	-553.0499	9.70E-03
298	-552.5496	9.68E-03
299	-552.0492	9.92E-03
300	-551.5488	1.01E-02
301	-551.0485	1.00E-02
302	-550.5482	9.97E-03

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303	-550.0479	9.98E-03
304	-549.5475	1.01E-02
305	-549.0472	1.03E-02
306	-548.5468	1.06E-02
307	-548.0464	1.07E-02
308	-547.5461	1.08E-02
309	-547.0458	1.06E-02
310	-546.5455	1.04E-02
311	-546.0451	1.02E-02
312	-545.5448	1.04E-02
313	-545.0444	1.05E-02
314	-544.5441	1.06E-02
315	-544.0438	1.09E-02
316	-543.5434	1.11E-02
317	-543.0431	1.14E-02
318	-542.5427	1.17E-02
319	-542.0424	1.13E-02
320	-541.5421	1.12E-02
321	-541.0417	1.13E-02
322	-540.5414	1.13E-02
323	-540.041	1.15E-02
324	-539.5407	1.18E-02
325	-539.0403	1.15E-02
326	-538.54	1.17E-02
327	-538.0397	1.22E-02
328	-537.5393	1.23E-02
329	-537.039	1.22E-02
330	-536.5386	1.21E-02
331	-536.0383	1.15E-02
332	-535.538	1.14E-02
333	-535.0377	1.21E-02
334	-534.5373	1.24E-02
335	-534.0369	1.28E-02
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337	-533.0363	1.28E-02
338	-532.5359	1.26E-02
339	-532.0356	1.30E-02
340	-531.5353	1.30E-02



341	-531.0349	1.33E-02
342	-530.5345	1.30E-02
343	-530.0342	1.29E-02
344	-529.5339	1.29E-02
345	-529.0336	1.34E-02
346	-528.5332	1.38E-02
347	-528.0328	1.40E-02
348	-527.5325	1.41E-02
349	-527.0322	1.42E-02
350	-526.5319	1.39E-02
351	-526.0315	1.41E-02
352	-525.5312	1.44E-02
353	-525.0308	1.46E-02
354	-524.5305	1.47E-02
355	-524.0302	1.50E-02
356	-523.5298	1.51E-02
357	-523.0295	1.52E-02
358	-522.5291	1.56E-02
359	-522.0288	1.60E-02
360	-521.5284	1.58E-02
361	-521.0281	1.58E-02
362	-520.5278	1.59E-02
363	-520.0274	1.59E-02
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366	-518.5264	1.71E-02
367	-518.0261	1.73E-02
368	-517.5257	1.74E-02
369	-517.0254	1.70E-02
370	-516.525	1.75E-02
371	-516.0247	1.77E-02
372	-515.5244	1.83E-02
373	-515.024	1.91E-02
374	-514.5237	1.95E-02
375	-514.0233	1.90E-02
376	-513.523	1.91E-02
377	-513.0226	1.93E-02
378	-512.5223	2.04E-02

379	-512.022	2.15E-02
380	-511.5216	2.21E-02
381	-511.0213	2.08E-02
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383	-510.0206	2.02E-02
384	-509.5203	2.16E-02
385	-509.0199	2.36E-02
386	-508.5196	2.56E-02
387	-508.0193	2.48E-02
388	-507.5189	2.35E-02
389	-507.0186	2.32E-02
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391	-506.0179	2.60E-02
392	-505.5175	2.79E-02
393	-505.0172	2.68E-02
394	-504.5169	2.57E-02
395	-504.0165	2.58E-02
396	-503.5162	2.67E-02
397	-503.0159	2.83E-02
398	-502.5155	3.09E-02
399	-502.0152	3.02E-02
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401	-501.0145	2.93E-02
402	-500.5142	2.95E-02
403	-500.0138	3.03E-02
404	-499.5135	3.09E-02
405	-499.0131	3.22E-02
406	-498.5128	3.26E-02
407	-498.0125	3.31E-02
408	-497.5121	3.39E-02
409	-497.0118	3.45E-02
410	-496.5114	3.42E-02
411	-496.0111	3.54E-02
412	-495.5107	3.65E-02
413	-495.0104	3.65E-02
414	-494.5101	3.48E-02
415	-494.0097	3.49E-02
416	-493.5094	3.55E-02

417	-493.0091	3.85E-02
418	-492.5087	4.08E-02
419	-492.0084	4.12E-02
420	-491.508	3.99E-02
421	-491.0077	4.20E-02
422	-490.5074	3.94E-02
423	-490.007	3.97E-02
424	-489.5067	4.06E-02
425	-489.0063	4.21E-02
426	-488.506	4.20E-02
427	-488.0056	4.56E-02
428	-487.5053	4.47E-02
429	-487.005	4.48E-02
430	-486.5046	4.61E-02
431	-486.0043	4.72E-02
432	-485.5039	4.70E-02
433	-485.0036	5.02E-02
434	-484.5033	4.97E-02
435	-484.0029	5.03E-02
436	-483.5026	5.16E-02
437	-483.0023	5.25E-02
438	-482.5019	5.58E-02
439	-482.0016	6.03E-02
440	-481.5012	6.01E-02
441	-481.0009	6.10E-02
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443	-480.0002	6.50E-02
444	-479.4999	6.59E-02
445	-478.9995	6.62E-02
446	-478.4992	6.89E-02
447	-477.9988	7.37E-02
448	-477.4985	7.82E-02
449	-476.9982	8.14E-02
450	-476.4978	8.11E-02
451	-475.9975	8.00E-02
452	-475.4971	8.18E-02
453	-474.9968	8.77E-02
454	-474.4965	9.49E-02

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455	-473.9961	9.78E-02
456	-473.4958	9.73E-02
457	-472.9955	9.86E-02
458	-472.4951	0.101616
459	-471.9948	0.106916
460	-471.4944	0.116901
461	-470.9941	0.122427
462	-470.4937	0.12231
463	-469.9934	0.127503
464	-469.4931	0.130963
465	-468.9927	0.137024
466	-468.4924	0.145917
467	-467.992	0.15653
468	-467.4917	0.16012
469	-466.9914	0.16957
470	-466.491	0.175106
471	-465.9907	0.185491
472	-465.4904	0.194514
473	-464.99	0.208261
474	-464.4897	0.22341
475	-463.9893	0.233923
476	-463.489	0.246643
477	-462.9886	0.264813
478	-462.4883	0.277595
479	-461.9879	0.30806
480	-461.4876	0.329246
481	-460.9873	0.351829
482	-460.4869	0.380405
483	-459.9866	0.410142
484	-459.4863	0.449428
485	-458.9859	0.489877
486	-458.4856	0.53993
487	-457.9852	0.59827
488	-457.4849	0.645776
489	-456.9846	0.745903
490	-456.4842	0.815545
491	-455.9839	0.925542
492	-455.4836	1.055699

493	-454.9832	1.243222
494	-454.4828	1.447419
495	-453.9825	1.744782
496	-453.4822	2.121186
497	-452.9818	2.703748
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499	-451.9812	4.703073
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503	-449.9798	18.56725
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505	-448.9791	9.449859
506	-448.4788	6.923168
507	-447.9784	7.998888
508	-447.4781	11.94275
509	-446.9778	15.93612
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511	-445.9771	9.692362
512	-445.4767	7.578439
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514	-444.476	12.0972
515	-443.9757	15.97797
516	-443.4754	14.16807
517	-442.975	9.520264
518	-442.4747	7.036677
519	-441.9744	7.922932
520	-441.474	12.34921
521	-440.9737	17.72742
522	-440.4733	16.95357
523	-439.973	11.82143
524	-439.4727	7.959835
525	-438.9723	5.395078
526	-438.472	3.972834
527	-437.9716	3.016872
528	-437.4713	2.38008
529	-436.9709	1.952467
530	-436.4706	1.584185

531	-435.9703	1.342014
532	-435.4699	1.167032
533	-434.9696	1.04027
534	-434.4692	0.899354
535	-433.9689	0.785055
536	-433.4686	0.701064
537	-432.9682	0.6457
538	-432.4679	0.577376
539	-431.9676	0.535512
540	-431.4672	0.478711
541	-430.9669	0.439299
542	-430.4665	0.412029
543	-429.9662	0.37802
544	-429.4659	0.359051
545	-428.9655	0.329841
546	-428.4652	0.300295
547	-427.9648	0.286485
548	-427.4645	0.270667
549	-426.9641	0.253059
550	-426.4638	0.240644
551	-425.9635	0.227827
552	-425.4631	0.2132
553	-424.9628	0.201205
554	-424.4624	0.189518
555	-423.9621	0.184619
556	-423.4618	0.173401
557	-422.9614	0.168908
558	-422.4611	0.163165
559	-421.9608	0.150627
560	-421.4604	0.142822
561	-420.9601	0.139302
562	-420.4597	0.131707
563	-419.9594	0.130813
564	-419.459	0.131304
565	-418.9587	0.121135
566	-418.4584	0.113108
567	-417.958	0.108296
568	-417.4577	0.10427

569	-416.9573	0.105368
570	-416.457	0.106547
571	-415.9567	9.88E-02
572	-415.4563	9.24E-02
573	-414.956	8.76E-02
574	-414.4556	8.64E-02
575	-413.9553	8.75E-02
576	-413.455	8.91E-02
577	-412.9546	8.36E-02
578	-412.4543	7.80E-02
579	-411.9539	7.37E-02
580	-411.4536	7.13E-02
581	-410.9532	7.14E-02
582	-410.4529	6.94E-02
583	-409.9526	6.78E-02
584	-409.4522	6.61E-02
585	-408.9519	6.60E-02
586	-408.4516	6.24E-02
587	-407.9512	5.97E-02
588	-407.4509	5.74E-02
589	-406.9505	5.59E-02
590	-406.4502	5.46E-02
591	-405.9499	5.47E-02
592	-405.4495	5.25E-02
593	-404.9492	5.18E-02
594	-404.4488	5.09E-02
595	-403.9485	4.99E-02
596	-403.4482	4.86E-02
597	-402.9478	4.93E-02
598	-402.4475	4.72E-02
599	-401.9471	4.62E-02
600	-401.4468	4.51E-02
601	-400.9464	4.38E-02
602	-400.4461	4.29E-02
603	-399.9458	4.40E-02
604	-399.4454	4.39E-02
605	-398.9451	4.41E-02
606	-398.4448	4.42E-02

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607	-397.9444	4.26E-02
608	-397.4441	4.01E-02
609	-396.9437	3.80E-02
610	-396.4434	3.79E-02
611	-395.9431	3.85E-02
612	-395.4427	3.89E-02
613	-394.9424	3.86E-02
614	-394.442	3.77E-02
615	-393.9417	3.67E-02
616	-393.4413	3.67E-02
617	-392.941	3.57E-02
618	-392.4407	3.47E-02
619	-391.9403	3.45E-02
620	-391.44	3.38E-02
621	-390.9396	3.24E-02
622	-390.4393	3.19E-02
623	-389.939	3.13E-02
624	-389.4386	3.08E-02
625	-388.9383	3.16E-02
626	-388.438	3.25E-02
627	-387.9376	3.09E-02
628	-387.4373	2.88E-02
629	-386.9369	2.77E-02
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631	-385.9362	2.79E-02
632	-385.4359	2.88E-02
633	-384.9356	2.81E-02
634	-384.4352	2.60E-02
635	-383.9349	2.48E-02
636	-383.4345	2.45E-02
637	-382.9342	2.52E-02
638	-382.4339	2.62E-02
639	-381.9335	2.56E-02
640	-381.4332	2.32E-02
641	-380.9329	2.18E-02
642	-380.4325	2.13E-02
643	-379.9322	2.15E-02
644	-379.4318	2.23E-02

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645	-378.9315	2.27E-02
646	-378.4312	2.15E-02
647	-377.9308	2.05E-02
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649	-376.9301	1.97E-02
650	-376.4298	1.99E-02
651	-375.9294	2.00E-02
652	-375.4291	1.91E-02
653	-374.9288	1.86E-02
654	-374.4284	1.83E-02
655	-373.9281	1.77E-02
656	-373.4277	1.78E-02
657	-372.9274	1.79E-02
658	-372.4271	1.76E-02
659	-371.9267	1.74E-02
660	-371.4264	1.72E-02
661	-370.9261	1.66E-02
662	-370.4257	1.63E-02
663	-369.9254	1.62E-02
664	-369.425	1.61E-02
665	-368.9247	1.62E-02
666	-368.4243	1.60E-02
667	-367.924	1.56E-02
668	-367.4237	1.54E-02
669	-366.9233	1.52E-02
670	-366.423	1.51E-02
671	-365.9226	1.48E-02
672	-365.4223	1.47E-02
673	-364.922	1.44E-02
674	-364.4216	1.41E-02
675	-363.9213	1.41E-02
676	-363.4209	1.42E-02
677	-362.9206	1.40E-02
678	-362.4203	1.38E-02
679	-361.9199	1.36E-02
680	-361.4196	1.31E-02
681	-360.9193	1.29E-02
682	-360.4189	1.30E-02

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683	-359.9185	1.30E-02
684	-359.4182	1.30E-02
685	-358.9179	1.29E-02
686	-358.4175	1.26E-02
687	-357.9172	1.25E-02
688	-357.4169	1.27E-02
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690	-356.4162	1.23E-02
691	-355.9158	1.20E-02
692	-355.4155	1.15E-02
693	-354.9152	1.13E-02
694	-354.4148	1.16E-02
695	-353.9145	1.18E-02
696	-353.4141	1.18E-02
697	-352.9138	1.18E-02
698	-352.4135	1.15E-02
699	-351.9131	1.11E-02
700	-351.4128	1.12E-02
701	-350.9124	1.11E-02
702	-350.4121	1.09E-02
703	-349.9117	1.08E-02
704	-349.4114	1.08E-02
705	-348.9111	1.08E-02
706	-348.4107	1.10E-02
707	-347.9104	1.09E-02
708	-347.4101	1.06E-02
709	-346.9097	1.05E-02
710	-346.4094	1.02E-02
711	-345.909	9.99E-03
712	-345.4087	9.97E-03
713	-344.9084	9.86E-03
714	-344.408	9.78E-03
715	-343.9077	9.96E-03
716	-343.4073	1.01E-02
717	-342.907	1.01E-02
718	-342.4066	9.99E-03
719	-341.9063	9.78E-03
720	-341.406	9.48E-03

721	-340.9056	9.44E-03
722	-340.4053	9.30E-03
723	-339.9049	9.31E-03
724	-339.4046	9.36E-03
725	-338.9043	9.31E-03
726	-338.4039	8.99E-03
727	-337.9036	9.05E-03
728	-337.4033	8.97E-03
729	-336.9029	8.90E-03
730	-336.4026	8.83E-03
731	-335.9022	8.58E-03
732	-335.4019	8.25E-03
733	-334.9016	8.28E-03
734	-334.4012	8.31E-03
735	-333.9009	8.30E-03
736	-333.4005	8.26E-03
737	-332.9002	8.13E-03
738	-332.3998	7.97E-03
739	-331.8995	8.10E-03
740	-331.3992	8.08E-03
741	-330.8988	7.92E-03
742	-330.3985	7.75E-03
743	-329.8981	7.50E-03
744	-329.3978	7.35E-03
745	-328.8975	7.49E-03
746	-328.3971	7.50E-03
747	-327.8968	7.37E-03
748	-327.3965	7.17E-03
749	-326.8961	7.02E-03
750	-326.3958	7.06E-03
751	-325.8954	7.17E-03
752	-325.3951	7.20E-03
753	-324.8947	7.09E-03
754	-324.3944	6.83E-03
755	-323.8941	6.71E-03
756	-323.3937	6.79E-03
757	-322.8934	6.88E-03
758	-322.393	6.87E-03

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759	-321.8927	6.73E-03
760	-321.3924	6.53E-03
761	-320.892	6.44E-03
762	-320.3917	6.40E-03
763	-319.8914	6.31E-03
764	-319.391	6.33E-03
765	-318.8907	6.38E-03
766	-318.3903	6.35E-03
767	-317.89	6.31E-03
768	-317.3896	6.27E-03
769	-316.8893	6.16E-03
770	-316.3889	6.21E-03
771	-315.8886	6.29E-03
772	-315.3883	6.29E-03
773	-314.8879	6.16E-03
774	-314.3876	6.00E-03
775	-313.8873	5.84E-03
776	-313.3869	5.83E-03
777	-312.8866	5.91E-03
778	-312.3862	6.01E-03
779	-311.8859	5.95E-03
780	-311.3856	5.87E-03
781	-310.8852	5.79E-03
782	-310.3849	5.74E-03
783	-309.8846	5.78E-03
784	-309.3842	5.88E-03
785	-308.8839	5.84E-03
786	-308.3835	5.79E-03
787	-307.8832	5.73E-03
788	-307.3828	5.65E-03
789	-306.8825	5.64E-03
790	-306.3822	5.60E-03
791	-305.8818	5.55E-03
792	-305.3815	5.52E-03
793	-304.8811	5.49E-03
794	-304.3808	5.44E-03
795	-303.8805	5.51E-03
796	-303.3801	5.52E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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797	-302.8798	5.55E-03
798	-302.3794	5.58E-03
799	-301.8791	5.61E-03
800	-301.3788	5.55E-03
801	-300.8784	5.57E-03
802	-300.3781	5.53E-03
803	-299.8777	5.47E-03
804	-299.3774	5.36E-03
805	-298.877	5.32E-03
806	-298.3767	5.32E-03
807	-297.8764	5.41E-03
808	-297.376	5.39E-03
809	-296.8757	5.36E-03
810	-296.3754	5.23E-03
811	-295.875	5.17E-03
812	-295.3747	5.13E-03
813	-294.8743	5.14E-03
814	-294.374	5.14E-03
815	-293.8737	5.15E-03
816	-293.3733	5.08E-03
817	-292.873	5.05E-03
818	-292.3726	5.02E-03
819	-291.8723	4.98E-03
820	-291.3719	5.01E-03
821	-290.8716	4.96E-03
822	-290.3713	4.90E-03
823	-289.8709	4.88E-03
824	-289.3706	4.82E-03
825	-288.8702	4.76E-03
826	-288.3699	4.78E-03
827	-287.8696	4.78E-03
828	-287.3692	4.77E-03
829	-286.8689	4.75E-03
830	-286.3686	4.75E-03
831	-285.8682	4.69E-03
832	-285.3679	4.70E-03
833	-284.8675	4.70E-03
834	-284.3672	4.73E-03

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835	-283.8669	4.74E-03
836	-283.3665	4.69E-03
837	-282.8662	4.57E-03
838	-282.3658	4.53E-03
839	-281.8655	4.49E-03
840	-281.3651	4.50E-03
841	-280.8648	4.51E-03
842	-280.3645	4.50E-03
843	-279.8641	4.44E-03
844	-279.3638	4.36E-03
845	-278.8634	4.33E-03
846	-278.3631	4.31E-03
847	-277.8628	4.33E-03
848	-277.3624	4.38E-03
849	-276.8621	4.37E-03
850	-276.3618	4.32E-03
851	-275.8614	4.32E-03
852	-275.3611	4.32E-03
853	-274.8607	4.33E-03
854	-274.3604	4.27E-03
855	-273.86	4.24E-03
856	-273.3597	4.16E-03
857	-272.8594	4.16E-03
858	-272.359	4.17E-03
859	-271.8587	4.13E-03
860	-271.3583	4.08E-03
861	-270.858	4.09E-03
862	-270.3577	4.04E-03
863	-269.8573	4.05E-03
864	-269.357	4.06E-03
865	-268.8566	4.04E-03
866	-268.3563	4.02E-03
867	-267.856	4.03E-03
868	-267.3556	4.02E-03
869	-266.8553	4.05E-03
870	-266.3549	4.04E-03
871	-265.8546	3.95E-03
872	-265.3542	3.92E-03

873	-264.8539	3.94E-03
874	-264.3536	3.93E-03
875	-263.8532	3.93E-03
876	-263.3529	3.93E-03
877	-262.8526	3.88E-03
878	-262.3522	3.92E-03
879	-261.8519	3.95E-03
880	-261.3515	3.91E-03
881	-260.8512	3.82E-03
882	-260.3509	3.77E-03
883	-259.8505	3.71E-03
884	-259.3502	3.76E-03
885	-258.8498	3.79E-03
886	-258.3495	3.75E-03
887	-257.8492	3.63E-03
888	-257.3488	3.53E-03
889	-256.8485	3.47E-03
890	-256.3481	3.48E-03
891	-255.8478	3.49E-03
892	-255.3475	3.44E-03
893	-254.8471	3.35E-03
894	-254.3468	3.32E-03
895	-253.8464	3.35E-03
896	-253.3461	3.38E-03
897	-252.8457	3.41E-03
898	-252.3454	3.36E-03
899	-251.8451	3.26E-03
900	-251.3447	3.20E-03
901	-250.8444	3.12E-03
902	-250.3441	3.05E-03
903	-249.8437	3.03E-03
904	-249.3434	3.00E-03
905	-248.843	2.99E-03
906	-248.3427	3.01E-03
907	-247.8423	3.01E-03
908	-247.342	3.02E-03
909	-246.8417	3.06E-03
910	-246.3413	3.05E-03

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911	-245.841	3.07E-03
912	-245.3407	3.13E-03
913	-244.8403	3.16E-03
914	-244.34	3.19E-03
915	-243.8396	3.25E-03
916	-243.3393	3.27E-03
917	-242.839	3.34E-03
918	-242.3386	3.41E-03
919	-241.8383	3.45E-03
920	-241.3379	3.50E-03
921	-240.8376	3.52E-03
922	-240.3372	3.43E-03
923	-239.8369	3.39E-03
924	-239.3366	3.38E-03
925	-238.8362	3.41E-03
926	-238.3359	3.45E-03
927	-237.8356	3.42E-03
928	-237.3352	3.26E-03
929	-236.8349	3.09E-03
930	-236.3345	2.97E-03
931	-235.8342	3.00E-03
932	-235.3338	3.04E-03
933	-234.8335	3.03E-03
934	-234.3332	2.94E-03
935	-233.8328	2.84E-03
936	-233.3325	2.77E-03
937	-232.8322	2.80E-03
938	-232.3318	2.85E-03
939	-231.8315	2.86E-03
940	-231.3311	2.77E-03
941	-230.8308	2.68E-03
942	-230.3304	2.61E-03
943	-229.8301	2.62E-03
944	-229.3298	2.64E-03
945	-228.8294	2.61E-03
946	-228.3291	2.56E-03
947	-227.8288	2.50E-03
948	-227.3284	2.45E-03



949	-226.8281	2.49E-03
950	-226.3277	2.59E-03
951	-225.8274	2.65E-03
952	-225.327	2.67E-03
953	-224.8267	2.69E-03
954	-224.3264	2.70E-03
955	-223.826	2.70E-03
956	-223.3257	2.77E-03
957	-222.8253	2.80E-03
958	-222.325	2.80E-03
959	-221.8247	2.78E-03
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961	-220.824	2.75E-03
962	-220.3236	2.82E-03
963	-219.8233	2.84E-03
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967	-217.8219	2.74E-03
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969	-216.8213	2.83E-03
970	-216.3209	2.85E-03
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972	-215.3202	2.86E-03
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975	-213.8192	2.86E-03
976	-213.3189	2.83E-03
977	-212.8185	2.81E-03
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979	-211.8179	2.82E-03
980	-211.3175	2.83E-03
981	-210.8172	2.82E-03
982	-210.3168	2.80E-03
983	-209.8165	2.79E-03
984	-209.3162	2.79E-03
985	-208.8158	2.78E-03
986	-208.3155	2.75E-03

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987	-207.8151	2.71E-03
988	-207.3148	2.67E-03
989	-206.8145	2.64E-03
990	-206.3141	2.62E-03
991	-205.8138	2.57E-03
992	-205.3134	2.53E-03
993	-204.8131	2.51E-03
994	-204.3128	2.50E-03
995	-203.8124	2.50E-03
996	-203.3121	2.53E-03
997	-202.8117	2.53E-03
998	-202.3114	2.52E-03
999	-201.8111	2.54E-03
1000	-201.3107	2.56E-03
1001	-200.8104	2.58E-03
1002	-200.31	2.59E-03
1003	-199.8097	2.55E-03
1004	-199.3094	2.49E-03
1005	-198.809	2.46E-03
1006	-198.3087	2.47E-03
1007	-197.8083	2.48E-03
1008	-197.308	2.50E-03
1009	-196.8076	2.48E-03
1010	-196.3073	2.43E-03
1011	-195.807	2.41E-03
1012	-195.3066	2.43E-03
1013	-194.8063	2.46E-03
1014	-194.306	2.47E-03
1015	-193.8056	2.45E-03
1016	-193.3053	2.41E-03
1017	-192.8049	2.37E-03
1018	-192.3046	2.37E-03
1019	-191.8042	2.38E-03
1020	-191.3039	2.37E-03
1021	-190.8036	2.35E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-300	0.016779275
2	-299	0.016662267
3	-298	0.016615496
4	-297	0.016599316
5	-296	0.016594415
6	-295	0.016552115
7	-294	0.016229854
8	-293	0.015797504
9	-292	0.015386304
10	-291	0.01508033
11	-290	0.014951275
12	-289	0.01494568
13	-288	0.015061377
14	-287	0.015254523
15	-286	0.015520955
16	-285	0.015849553
17	-284	0.016232959
18	-283	0.016722378
19	-282	0.017267941
20	-281	0.017536426
21	-280	0.017594614
22	-279	0.017659185
23	-278	0.017732039
24	-277	0.017793253
25	-276	0.017716813
26	-275	0.017591312
27	-274	0.01754082
28	-273	0.017636461
29	-272	0.017988083
30	-271	0.018530978
31	-270	0.019013205
32	-269	0.019007508
33	-268	0.018844226
34	-267	0.018744456
35	-266	0.018846549
36	-265	0.018849122
37	-264	0.017998349

38	-263	0.016941553
39	-262	0.01606371
40	-261	0.015674404
41	-260	0.015907382
42	-259	0.016538357
43	-258	0.017386087
44	-257	0.018136348
45	-256	0.018704287
46	-255	0.019310348
47	-254	0.020014385
48	-253	0.020295122
49	-252	0.020405186
50	-251	0.020528618
51	-250	0.0205681
52	-249	0.020461229
53	-248	0.019813627
54	-247	0.019092448
55	-246	0.018504127
56	-245	0.018224593
57	-244	0.018319886
58	-243	0.018597239
59	-242	0.01884332
60	-241	0.019135603
61	-240	0.019402355
62	-239	0.019440418
63	-238	0.019386583
64	-237	0.018988829
65	-236	0.018762346
66	-235	0.018671226
67	-234	0.018893799
68	-233	0.019423692
69	-232	0.020214237
70	-231	0.020800745
71	-230	0.021124063
72	-229	0.021195616
73	-228	0.021302862
74	-227	0.02087166
75	-226	0.020507238
76	-225	0.020149702
77	-224	0.019930152

78	-223	0.020087245
79	-222	0.020610342
80	-221	0.021373159
81	-220	0.022104675
82	-219	0.022428894
83	-218	0.022764813
84	-217	0.023432488
85	-216	0.02397205
86	-215	0.023625724
87	-214	0.022757597
88	-213	0.021948957
89	-212	0.021345594
90	-211	0.020818665
91	-210	0.021316511
92	-209	0.022685411
93	-208	0.024316541
94	-207	0.024779243
95	-206	0.023728434
96	-205	0.023042009
97	-204	0.022708555
98	-203	0.022828053
99	-202	0.0235174
100	-201	0.024875222
101	-200	0.026668457
102	-199	0.028207891
103	-198	0.029160687
104	-197	0.029544023
105	-196	0.029860999
106	-195	0.029190894
107	-194	0.028459871
108	-193	0.027154291
109	-192	0.026371166
110	-191	0.02641137
111	-190	0.027005211
112	-189	0.027548484
113	-188	0.028518662
114	-187	0.029766129
115	-186	0.030160951
116	-185	0.029924994
117	-184	0.029690595

118	-183	0.028429325
119	-182	0.027688283
120	-181	0.028175398
121	-180	0.029853997
122	-179	0.0309346
123	-178	0.031854188
124	-177	0.033346286
125	-176	0.033887287
126	-175	0.031808405
127	-174	0.030816118
128	-173	0.031286267
129	-172	0.032679361
130	-171	0.034686165
131	-170	0.036548571
132	-169	0.038093013
133	-168	0.038472971
134	-167	0.038461281
135	-166	0.038479351
136	-165	0.036858399
137	-164	0.034629748
138	-163	0.032733531
139	-162	0.031611392
140	-161	0.031920458
141	-160	0.032732701
142	-159	0.033781236
143	-158	0.033975403
144	-157	0.033995711
145	-156	0.03437837
146	-155	0.035689374
147	-154	0.038091229
148	-153	0.040318081
149	-152	0.040623071
150	-151	0.038863269
151	-150	0.036974396
152	-149	0.035669496
153	-148	0.035389643
154	-147	0.036131786
155	-146	0.036784726
156	-145	0.037842608
157	-144	0.039328185

158	-143	0.039359813
159	-142	0.038364199
160	-141	0.038345276
161	-140	0.039666175
162	-139	0.042132623
163	-138	0.04455231
164	-137	0.041412463
165	-136	0.038730027
166	-135	0.037558346
167	-134	0.039269812
168	-133	0.042745521
169	-132	0.04583313
170	-131	0.04764886
171	-130	0.04818577
172	-129	0.04672664
173	-128	0.044285879
174	-127	0.044852788
175	-126	0.046770231
176	-125	0.04882895
177	-124	0.05114381
178	-123	0.05049986
179	-122	0.04871372
180	-121	0.046345585
181	-120	0.045907865
182	-119	0.047401708
183	-118	0.05061106
184	-117	0.05222878
185	-116	0.048442126
186	-115	0.047775088
187	-114	0.049300471
188	-113	0.0515317
189	-112	0.053532
190	-111	0.05417314
191	-110	0.05264376
192	-109	0.048284162
193	-108	0.046683675
194	-107	0.049045254
195	-106	0.05186204
196	-105	0.05330603
197	-104	0.05365635

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198	-103	0.05491826
199	-102	0.05797921
200	-101	0.05900294
201	-100	0.05494331
202	-99	0.051920297
203	-98	0.053403217
204	-97	0.055336325
205	-96	0.05790851
206	-95	0.05659622
207	-94	0.05395562
208	-93	0.05468329
209	-92	0.06032746
210	-91	0.06034553
211	-90	0.05836185
212	-89	0.0615718
213	-88	0.06809501
214	-87	0.07151792
215	-86	0.07276779
216	-85	0.07230696
217	-84	0.07461221
218	-83	0.07631075
219	-82	0.07775637
220	-81	0.07582554
221	-80	0.07220669
222	-79	0.0730022
223	-78	0.08128383
224	-77	0.07735653
225	-76	0.08287171
226	-75	0.09018265
227	-74	0.09307923
228	-73	0.08670025
229	-72	0.0774101
230	-71	0.07988388
231	-70	0.08742341
232	-69	0.08966713
233	-68	0.09138374
234	-67	0.09373146
235	-66	0.08277135
236	-65	0.08473168
237	-64	0.08993123



238	-63	0.08915945
239	-62	0.09307501
240	-61	0.10302804
241	-60	0.10050366
242	-59	0.10262225
243	-58	0.11167209
244	-57	0.11753511
245	-56	0.12191362
246	-55	0.12681167
247	-54	0.12741864
248	-53	0.11938019
249	-52	0.12487129
250	-51	0.12682466
251	-50	0.14222478
252	-49	0.15440996
253	-48	0.14091679
254	-47	0.1419895
255	-46	0.14792324
256	-45	0.15026201
257	-44	0.15068451
258	-43	0.15659799
259	-42	0.16010777
260	-41	0.15864019
261	-40	0.17116897
262	-39	0.18511635
263	-38	0.20246875
264	-37	0.20214246
265	-36	0.21419378
266	-35	0.20634477
267	-34	0.22537289
268	-33	0.23776752
269	-32	0.24264086
270	-31	0.2556633
271	-30	0.25711115
272	-29	0.2698679
273	-28	0.290971
274	-27	0.3011882
275	-26	0.3261837
276	-25	0.3653211
277	-24	0.3935853

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278	-23	0.3899831
279	-22	0.4237103
280	-21	0.458205
281	-20	0.4906212
282	-19	0.5242009
283	-18	0.5783272
284	-17	0.6450384
285	-16	0.7282423
286	-15	0.7996018
287	-14	0.9172966
288	-13	0.9940394
289	-12	1.1750029
290	-11	1.3600569
291	-10	1.654264
292	-9	1.9688311
293	-8	2.368682
294	-7	3.054771
295	-6	3.953048
296	-5	5.53242
297	-4	8.22442
298	-3	13.10548
299	-2	23.66315
300	-1	45.87336
301	0	77.59331
302	1	76.34707
303	2	37.59289
304	3	18.673436
305	4	10.738137
306	5	6.862608
307	6	4.899196
308	7	3.608035
309	8	2.7751612
310	9	2.1933232
311	10	1.8177739
312	11	1.4566312
313	12	1.261369
314	13	1.106597
315	14	0.9493656
316	15	0.8724462
317	16	0.7199896

318	17	0.6928952
319	18	0.5953591
320	19	0.5589421
321	20	0.5089011
322	21	0.4485842
323	22	0.4617687
324	23	0.3984543
325	24	0.3750405
326	25	0.3607739
327	26	0.3457178
328	27	0.2928537
329	28	0.2879858
330	29	0.28868
331	30	0.2552995
332	31	0.236247
333	32	0.2579577
334	33	0.24584797
335	34	0.2181496
336	35	0.19812795
337	36	0.19931691
338	37	0.19361474
339	38	0.19074434
340	39	0.19288381
341	40	0.16684185
342	41	0.15131432
343	42	0.15734369
344	43	0.15975466
345	44	0.15161754
346	45	0.13617683
347	46	0.13707384
348	47	0.13749266
349	48	0.14425054
350	49	0.1410248
351	50	0.14721229
352	51	0.12801074
353	52	0.1104143
354	53	0.12570475
355	54	0.10778592
356	55	0.11092053
357	56	0.11762231

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358	57	0.1131159
359	58	0.11055355
360	59	0.10755777
361	60	0.08831318
362	61	0.08274999
363	62	0.09366158
364	63	0.09227506
365	64	0.08840546
366	65	0.08596153
367	66	0.07845949
368	67	0.07384264
369	68	0.08193047
370	69	0.08287383
371	70	0.08279991
372	71	0.08416361
373	72	0.07818054
374	73	0.07294176
375	74	0.07855331
376	75	0.08741936
377	76	0.08318795
378	77	0.0714229
379	78	0.06744369
380	79	0.0747981
381	80	0.07120087
382	81	0.06124259
383	82	0.06371882
384	83	0.0691527
385	84	0.07145724
386	85	0.06804226
387	86	0.06548702
388	87	0.06698542
389	88	0.0681742
390	89	0.0598615
391	90	0.05157257
392	91	0.04751802
393	92	0.05129731
394	93	0.05591351
395	94	0.05131615
396	95	0.05059636
397	96	0.05188702

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398	97	0.05214858
399	98	0.049174363
400	99	0.04511517
401	100	0.0443327
402	101	0.04755458
403	102	0.05211499
404	103	0.05238516
405	104	0.05013444
406	105	0.04901182
407	106	0.04794888
408	107	0.04642529
409	108	0.043214498
410	109	0.040532304
411	110	0.042473819
412	111	0.04675298
413	112	0.04997508
414	113	0.04952521
415	114	0.0476061
416	115	0.04380979
417	116	0.041315066
418	117	0.04075091
419	118	0.04348176
420	119	0.04521093
421	120	0.041750217
422	121	0.039113131
423	122	0.039870349
424	123	0.04251553
425	124	0.04544942
426	125	0.04691687
427	126	0.04570889
428	127	0.04224328
429	128	0.039559313
430	129	0.037590484
431	130	0.039162105
432	131	0.04125985
433	132	0.04150244
434	133	0.038746779
435	134	0.035940257
436	135	0.033205578
437	136	0.031617281

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438	137	0.032961685
439	138	0.035774575
440	139	0.03907058
441	140	0.03809179
442	141	0.03444777
443	142	0.03241925
444	143	0.032820139
445	144	0.03322616
446	145	0.033063812
447	146	0.032567275
448	147	0.031815496
449	148	0.030998724
450	149	0.03054013
451	150	0.031348822
452	151	0.032685576
453	152	0.034593887
454	153	0.03611499
455	154	0.035063319
456	155	0.033188092
457	156	0.030760405
458	157	0.029285386
459	158	0.028558058
460	159	0.028366253
461	160	0.028516294
462	161	0.027997149
463	162	0.027746877
464	163	0.027639728
465	164	0.028804974
466	165	0.030796999
467	166	0.032742797
468	167	0.034810759
469	168	0.034750171
470	169	0.0347264
471	170	0.03449159
472	171	0.032256442
473	172	0.029542104
474	173	0.027183029
475	174	0.02563954
476	175	0.024950567
477	176	0.02542778


478	177	0.02718501
479	178	0.028271951
480	179	0.027536166
481	180	0.026045313
482	181	0.023937247
483	182	0.022640291
484	183	0.022905596
485	184	0.023908061
486	185	0.025285451
487	186	0.026304448
488	187	0.026692815
489	188	0.026775805
490	189	0.025588234
491	190	0.024332724
492	191	0.023033337
493	192	0.022107568
494	193	0.02114663
495	194	0.021337291
496	195	0.02273491
497	196	0.023842508
498	197	0.025042206
499	198	0.024686847
500	199	0.023644007
501	200	0.022242077
502	201	0.020554519
503	202	0.019163899
504	203	0.018338715
505	204	0.018242525
506	205	0.018598297
507	206	0.019302248
508	207	0.020385414
509	208	0.021747964
510	209	0.022076666
511	210	0.020449644
512	211	0.018685181
513	212	0.017198158
514	213	0.016871789
515	214	0.017516912
516	215	0.018313601
517	216	0.018890871

518	217	0.018997679
519	218	0.018470373
520	219	0.018355047
521	220	0.01804363
522	221	0.01745686
523	222	0.016981096
524	223	0.016684914
525	224	0.016731373
526	225	0.01709128
527	226	0.017438067
528	227	0.017779425
529	228	0.018154503
530	229	0.018563129
531	230	0.018680331
532	231	0.018834265
533	232	0.018847541
534	233	0.018158752
535	234	0.01739054
536	235	0.01657242
537	236	0.015824647
538	237	0.01557349
539	238	0.015713141
540	239	0.016068209
541	240	0.016229819
542	241	0.016098756
543	242	0.016014262
544	243	0.015825974
545	244	0.015526387
546	245	0.015337633
547	246	0.015578483
548	247	0.01634885
549	248	0.017116047
550	249	0.017793901
551	250	0.01836599
552	251	0.018448288
553	252	0.018459627
554	253	0.018348411
555	254	0.018248905
556	255	0.018175978
557	256	0.017676777



558	257	0.017106138
559	258	0.016560758
560	259	0.015939734
561	260	0.015141969
562	261	0.014466214
563	262	0.014011398
564	263	0.013912303
565	264	0.01427031
566	265	0.015102796
567	266	0.016196293
568	267	0.016568382
569	268	0.016738408
570	269	0.016903416
571	270	0.016609703
572	271	0.01581899
573	272	0.014982231
574	273	0.014482182
575	274	0.01463544
576	275	0.014942434
577	276	0.015264036
578	277	0.015539432
579	278	0.015837547
580	279	0.015858704
581	280	0.015746562
582	281	0.015641739
583	282	0.015519565
584	283	0.015244442
585	284	0.014712456
586	285	0.014235998
587	286	0.013772266
588	287	0.013325465
589	288	0.012903725
590	289	0.01253445
591	290	0.012323758
592	291	0.012289403
593	292	0.012488846
594	293	0.012812242
595	294	0.013210319
596	295	0.01358894
597	296	0.013947872



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598	297	0.014036341
599	298	0.014025897
600	299	0.014078848
601	300	0.014132167

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-400	1.45E-03
2	-399	1.46E-03
3	-398	1.47E-03
4	-397	1.48E-03
5	-396	1.49E-03
6	-395	1.50E-03
7	-394	1.52E-03
8	-393	1.53E-03
9	-392	1.54E-03
10	-391	1.55E-03
11	-390	1.56E-03
12	-389	1.58E-03
13	-388	1.59E-03
14	-387	1.60E-03
15	-386	1.61E-03
16	-385	1.63E-03
17	-384	1.64E-03
18	-383	1.65E-03
19	-382	1.67E-03
20	-381	1.68E-03
21	-380	1.69E-03
22	-379	1.71E-03
23	-378	1.72E-03
24	-377	1.74E-03
25	-376	1.75E-03
26	-375	1.78E-03
27	-374	1.78E-03
28	-373	1.79E-03
29	-372	1.81E-03
30	-371	1.82E-03
31	-370	1.84E-03
32	-369	1.85E-03
33	-368	1.87E-03
34	-367	1.89E-03
35	-366	1.90E-03
36	-365	1.92E-03

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37	-364	1.94E-03
38	-363	1.95E-03
39	-362	1.97E-03
40	-361	1.99E-03
41	-360	2.01E-03
42	-359	2.02E-03
43	-358	2.04E-03
44	-357	2.06E-03
45	-356	2.08E-03
46	-355	2.10E-03
47	-354	2.12E-03
48	-353	2.14E-03
49	-352	2.16E-03
50	-351	2.18E-03
51	-350	2.20E-03
52	-349	2.22E-03
53	-348	2.24E-03
54	-347	2.26E-03
55	-346	2.29E-03
56	-345	2.31E-03
57	-344	2.33E-03
58	-343	2.35E-03
59	-342	2.38E-03
60	-341	2.40E-03
61	-340	2.43E-03
62	-339	2.45E-03
63	-338	2.48E-03
64	-337	2.50E-03
65	-336	2.53E-03
66	-335	2.55E-03
67	-334	2.58E-03
68	-333	2.61E-03
69	-332	2.63E-03
70	-331	2.66E-03
71	-330	2.69E-03
72	-329	2.72E-03
73	-328	2.75E-03
74	-327	2.78E-03

75	-326	2.81E-03
76	-325	2.84E-03
77	-324	2.87E-03
78	-323	2.90E-03
79	-322	2.93E-03
80	-321	2.96E-03
81	-320	3.00E-03
82	-319	3.03E-03
83	-318	3.06E-03
84	-317	3.10E-03
85	-316	3.13E-03
86	-315	3.16E-03
87	-314	3.20E-03
88	-313	3.23E-03
89	-312	3.27E-03
90	-311	3.30E-03
91	-310	3.34E-03
92	-309	3.38E-03
93	-308	3.41E-03
94	-307	3.45E-03
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98	-303	3.60E-03
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100	-301	3.68E-03
101	-300	3.72E-03
102	-299	3.76E-03
103	-298	3.80E-03
104	-297	3.84E-03
105	-296	3.88E-03
106	-295	3.92E-03
107	-294	3.96E-03
108	-293	4.00E-03
109	-292	4.04E-03
110	-291	4.08E-03
111	-290	4.13E-03
112	-289	4.17E-03

113	-288	4.21E-03
114	-287	4.26E-03
115	-286	4.30E-03
116	-285	4.34E-03
117	-284	4.39E-03
118	-283	4.44E-03
119	-282	4.48E-03
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124	-277	4.72E-03
125	-276	4.77E-03
126	-275	4.82E-03
127	-274	4.86E-03
128	-273	4.92E-03
129	-272	4.97E-03
130	-271	5.02E-03
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132	-269	5.12E-03
133	-268	5.17E-03
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148	-253	6.05E-03
149	-252	6.11E-03
150	-251	6.17E-03

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151	-250	6.24E-03
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153	-248	6.37E-03
154	-247	6.44E-03
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156	-245	6.58E-03
157	-244	6.65E-03
158	-243	6.72E-03
159	-242	6.79E-03
160	-241	6.86E-03
161	-240	6.94E-03
162	-239	7.01E-03
163	-238	7.09E-03
164	-237	7.16E-03
165	-236	7.24E-03
166	-235	7.32E-03
167	-234	7.40E-03
168	-233	7.48E-03
169	-232	7.56E-03
170	-231	7.64E-03
171	-230	7.73E-03
172	-229	7.81E-03
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174	-227	7.98E-03
175	-226	8.07E-03
176	-225	8.16E-03
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178	-223	8.34E-03
179	-222	8.43E-03
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181	-220	8.62E-03
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183	-218	8.81E-03
184	-217	8.91E-03
185	-216	9.01E-03
186	-215	9.11E-03
187	-214	9.21E-03
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189	-212	9.42E-03
190	-211	9.53E-03
191	-210	9.63E-03
192	-209	9.74E-03
193	-208	9.85E-03
194	-207	9.97E-03
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199	-202	1.05E-02
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202	-199	1.09E-02
203	-198	1.10E-02
204	-197	1.12E-02
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206	-195	1.14E-02
207	-194	1.16E-02
208	-193	1.17E-02
209	-192	1.18E-02
210	-191	1.20E-02
211	-190	1.21E-02
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215	-186	1.27E-02
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218	-183	1.32E-02
219	-182	1.33E-02
220	-181	1.35E-02
221	-180	1.37E-02
222	-179	1.38E-02
223	-178	1.40E-02
224	-177	1.42E-02
225	-176	1.44E-02
226	-175	1.45E-02

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230	-171	1.53E-02
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232	-169	1.57E-02
233	-168	1.59E-02
234	-167	1.61E-02
235	-166	1.63E-02
236	-165	1.65E-02
237	-164	1.68E-02
238	-163	1.70E-02
239	-162	1.72E-02
240	-161	1.74E-02
241	-160	1.77E-02
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246	-155	1.90E-02
247	-154	1.92E-02
248	-153	1.95E-02
249	-152	1.98E-02
250	-151	2.01E-02
251	-150	2.04E-02
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267	-134	2.64E-02
268	-133	2.69E-02
269	-132	2.74E-02
270	-131	2.79E-02
271	-130	2.84E-02
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279	-122	3.33E-02
280	-121	3.40E-02
281	-120	3.47E-02
282	-119	3.55E-02
283	-118	3.63E-02
284	-117	3.71E-02
285	-116	3.80E-02
286	-115	3.88E-02
287	-114	3.98E-02
288	-113	4.07E-02
289	-112	4.17E-02
290	-111	4.27E-02
291	-110	4.38E-02
292	-109	4.49E-02
293	-108	4.61E-02
294	-107	4.73E-02
295	-106	4.86E-02
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299	-102	5.42E-02
300	-101	5.57E-02
301	-100	5.73E-02
302	-99	5.90E-02

303	-98	6.08E-02
304	-97	6.26E-02
305	-96	6.45E-02
306	-95	6.65E-02
307	-94	6.86E-02
308	-93	7.08E-02
309	-92	7.31E-02
310	-91	7.55E-02
311	-90	7.80E-02
312	-89	8.06E-02
313	-88	8.34E-02
314	-87	8.62E-02
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317	-84	9.56E-02
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319	-82	1.03E-01
320	-81	1.06E-01
321	-80	1.10E-01
322	-79	1.15E-01
323	-78	1.19E-01
324	-77	1.24E-01
325	-76	1.28E-01
326	-75	1.34E-01
327	-74	1.39E-01
328	-73	1.44E-01
329	-72	1.50E-01
330	-71	1.57E-01
331	-70	1.63E-01
332	-69	1.70E-01
333	-68	1.77E-01
334	-67	1.85E-01
335	-66	1.93E-01
336	-65	2.01E-01
337	-64	2.10E-01
338	-63	2.19E-01
339	-62	2.29E-01
340	-61	2.40E-01

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341	-60	2.51E-01
342	-59	2.63E-01
343	-58	2.75E-01
344	-57	2.88E-01
345	-56	3.02E-01
346	-55	3.16E-01
347	-54	3.32E-01
348	-53	3.48E-01
349	-52	3.66E-01
350	-51	3.84E-01
351	-50	4.04E-01
352	-49	4.25E-01
353	-48	4.47E-01
354	-47	4.70E-01
355	-46	4.95E-01
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357	-44	5.50E-01
358	-43	5.79E-01
359	-42	6.11E-01
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361	-40	6.81E-01
362	-39	7.20E-01
363	-38	7.61E-01
364	-37	8.05E-01
365	-36	8.52E-01
366	-35	9.02E-01
367	-34	9.56E-01
368	-33	1.01E+00
369	-32	1.07E+00
370	-31	1.14E+00
371	-30	1.21E+00
372	-29	1.28E+00
373	-28	1.36E+00
374	-27	1.45E+00
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376	-25	1.64E+00
377	-24	1.74E+00
378	-23	1.86E+00

379	-22	1.97E+00
380	-21	2.10E+00
381	-20	2.24E+00
382	-19	2.38E+00
383	-18	2.54E+00
384	-17	2.70E+00
385	-16	2.88E+00
386	-15	3.06E+00
387	-14	3.26E+00
388	-13	3.46E+00
389	-12	3.67E+00
390	-11	3.89E+00
391	-10	4.12E+00
392	-9	4.34E+00
393	-8	4.57E+00
394	-7	4.80E+00
395	-6	5.01E+00
396	-5	5.21E+00
397	-4	5.40E+00
398	-3	5.56E+00
399	-2	5.69E+00
400	-1	5.78E+00
401	0	5.84E+00
402	1	5.86E+00
403	2	5.83E+00
404	3	5.77E+00
405	4	5.66E+00
406	5	5.53E+00
407	6	5.36E+00
408	7	5.17E+00
409	8	4.96E+00
410	9	4.74E+00
411	10	4.52E+00
412	11	4.29E+00
413	12	4.06E+00
414	13	3.84E+00
415	14	3.62E+00
416	15	3.41E+00

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417	16	3.21E+00
418	17	3.02E+00
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420	19	2.66E+00
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428	27	1.611098
429	28	1.514833
430	29	1.424671
431	30	1.340394
432	31	1.261581
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434	33	1.119184
435	34	1.054906
436	35	0.9946278
437	36	0.9382246
438	37	0.8855013
439	38	0.8361425
440	39	0.7898521
441	40	0.746509
442	41	0.7060542
443	42	0.6681424
444	43	0.632549
445	44	0.5991381
446	45	0.567764
447	46	0.5382965
448	47	0.5106106
449	48	0.4845917
450	49	0.4601308
451	50	0.4371123
452	51	0.4154363
453	52	0.3950192
454	53	0.3757888

455	54	0.3576724
456	55	0.3405952
457	56	0.3244863
458	57	0.3092842
459	58	0.2949126
460	59	0.2813427
461	60	0.2685237
462	61	0.256406
463	62	0.244945
464	63	0.234105
465	64	0.2238416
466	65	0.2141259
467	66	0.2049278
468	67	0.1962172
469	68	0.1879611
470	69	0.1801156
471	70	0.1726682
472	71	0.1656042
473	72	0.1588997
474	73	0.1525294
475	74	0.1464734
476	75	0.1407235
477	76	0.1352586
478	77	0.1300626
479	78	0.1251207
480	79	0.1204252
481	80	0.1159444
482	81	0.1116782
483	82	0.1076145
484	83	0.1036742
485	84	0.09988474
486	85	0.09649017
487	86	0.09310279
488	87	0.09000674
489	88	0.08694227
490	89	0.08402228
491	90	0.0812353
492	91	0.07857442

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493	92	0.07603016
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495	94	0.07127791
496	95	0.06905799
497	96	0.06693576
498	97	0.06490651
499	98	0.06296474
500	99	0.06110532
501	100	0.05932586
502	101	0.05762246
503	102	0.05599106
504	103	0.05442836
505	104	0.05293123
506	105	0.05149507
507	106	0.05011775
508	107	0.04879701
509	108	0.04753017
510	109	0.04631451
511	110	0.04514763
512	111	0.04402711
513	112	0.04294958
514	113	0.04191423
515	114	0.0409192
516	115	0.03996259
517	116	0.03904252
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520	119	0.03648374
521	120	0.03569276
522	121	0.03493048
523	122	0.0341954
524	123	0.03348703
525	124	0.03280393
526	125	0.03214445
527	126	0.03150726
528	127	0.03089041
529	128	0.03029435
530	129	0.02971806

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536	135	0.02663138
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538	137	0.02572447
539	138	0.02529131
540	139	0.02487038
541	140	0.02446112
542	141	0.02406314
543	142	0.02367719
544	143	0.02330163
545	144	0.02293597
546	145	0.02257979
547	146	0.02223244
548	147	0.02189421
549	148	0.02156461
550	149	0.02124367
551	150	0.0209304
552	151	0.02062451
553	152	0.02032578
554	153	0.02003395
555	154	0.01974898
556	155	0.01947051
557	156	0.01919831
558	157	0.01893221
559	158	0.01867181
560	159	0.01841686
561	160	0.01816732
562	161	0.01792298
563	162	0.01768366
564	163	0.01744896
565	164	0.01721884
566	165	0.01699325
567	166	0.01677205
568	167	0.01655518

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571	170	0.01592864
572	171	0.01572739
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578	177	0.0145905
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580	179	0.01423696
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591	190	0.01247877
592	191	0.01233297
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595	194	0.01190768
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599	198	1.14E-02
600	199	1.12E-02
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602	201	1.10E-02
603	202	1.09E-02
604	203	1.07E-02
605	204	1.06E-02
606	205	1.05E-02

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608	207	1.03E-02
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614	213	9.59E-03
615	214	9.48E-03
616	215	9.38E-03
617	216	9.28E-03
618	217	9.17E-03
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620	219	8.97E-03
621	220	8.87E-03
622	221	8.78E-03
623	222	8.68E-03
624	223	8.58E-03
625	224	8.49E-03
626	225	8.40E-03
627	226	8.31E-03
628	227	8.22E-03
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630	229	8.04E-03
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632	231	7.87E-03
633	232	7.78E-03
634	233	7.70E-03
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638	237	7.37E-03
639	238	7.29E-03
640	239	7.22E-03
641	240	7.14E-03
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644	243	6.91E-03

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645	244	6.84E-03
646	245	6.77E-03
647	246	6.70E-03
648	247	6.63E-03
649	248	6.56E-03
650	249	6.49E-03
651	250	6.42E-03
652	251	6.35E-03
653	252	6.29E-03
654	253	6.22E-03
655	254	6.16E-03
656	255	6.09E-03
657	256	6.03E-03
658	257	5.96E-03
659	258	5.90E-03
660	259	5.84E-03
661	260	5.78E-03
662	261	5.72E-03
663	262	5.66E-03
664	263	5.60E-03
665	264	5.55E-03
666	265	5.49E-03
667	266	5.43E-03
668	267	5.38E-03
669	268	5.32E-03
670	269	5.27E-03
671	270	5.21E-03
672	271	5.16E-03
673	272	5.11E-03
674	273	5.05E-03
675	274	5.00E-03
676	275	4.95E-03
677	276	4.90E-03
678	277	4.85E-03
679	278	4.80E-03
680	279	4.75E-03
681	280	4.70E-03
682	281	4.65E-03

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683	282	4.61E-03
684	283	4.56E-03
685	284	4.51E-03
686	285	4.47E-03
687	286	4.42E-03
688	287	4.38E-03
689	288	4.33E-03
690	289	4.29E-03
691	290	4.24E-03
692	291	4.20E-03
693	292	4.15E-03
694	293	4.11E-03
695	294	4.07E-03
696	295	4.03E-03
697	296	3.99E-03
698	297	3.94E-03
699	298	3.90E-03
700	299	3.86E-03
701	300	3.82E-03
702	301	3.78E-03
703	302	3.74E-03
704	303	3.70E-03
705	304	3.66E-03
706	305	3.62E-03
707	306	3.59E-03
708	307	3.55E-03
709	308	3.51E-03
710	309	3.47E-03
711	310	3.43E-03
712	311	3.40E-03
713	312	3.36E-03
714	313	3.32E-03
715	314	3.29E-03
716	315	3.25E-03
717	316	3.22E-03
718	317	3.18E-03
719	318	3.15E-03
720	319	3.11E-03


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721	320	3.08E-03
722	321	3.05E-03
723	322	3.01E-03
724	323	2.98E-03
725	324	2.95E-03
726	325	2.92E-03
727	326	2.89E-03
728	327	2.86E-03
729	328	2.82E-03
730	329	2.79E-03
731	330	2.76E-03
732	331	2.74E-03
733	332	2.71E-03
734	333	2.68E-03
735	334	2.65E-03
736	335	2.62E-03
737	336	2.59E-03
738	337	2.57E-03
739	338	2.54E-03
740	339	2.52E-03
741	340	2.49E-03
742	341	2.46E-03
743	342	2.44E-03
744	343	2.42E-03
745	344	2.39E-03
746	345	2.37E-03
747	346	2.34E-03
748	347	2.32E-03
749	348	2.30E-03
750	349	2.28E-03
751	350	2.25E-03
752	351	2.23E-03
753	352	2.21E-03
754	353	2.19E-03
755	354	2.17E-03
756	355	2.15E-03
757	356	2.13E-03
758	357	2.11E-03

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759	358	2.09E-03
760	359	2.07E-03
761	360	2.05E-03
762	361	2.03E-03
763	362	2.02E-03
764	363	2.00E-03
765	364	1.98E-03
766	365	1.96E-03
767	366	1.95E-03
768	367	1.93E-03
769	368	1.91E-03
770	369	1.90E-03
771	370	1.88E-03
772	371	1.86E-03
773	372	1.85E-03
774	373	1.83E-03
775	374	1.82E-03
776	375	1.80E-03
777	376	1.78E-03
778	377	1.77E-03
779	378	1.76E-03
780	379	1.74E-03
781	380	1.73E-03
782	381	1.72E-03
783	382	1.70E-03
784	383	1.69E-03
785	384	1.67E-03
786	385	1.66E-03
787	386	1.65E-03
788	387	1.63E-03
789	388	1.62E-03
790	389	1.61E-03
791	390	1.60E-03
792	391	1.58E-03
793	392	1.57E-03
794	393	1.56E-03
795	394	1.55E-03
796	395	1.53E-03



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797	396	1.52E-03
798	397	1.51E-03
799	398	1.50E-03
800	399	1.49E-03
801	400	1.48E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.48E-02
2	-700.6505	1.48E-02
3	-700.1505	1.49E-02
4	-699.6505	1.49E-02
5	-699.1505	1.50E-02
6	-698.6504	1.50E-02
7	-698.1503	1.51E-02
8	-697.6503	1.51E-02
9	-697.1503	1.51E-02
10	-696.6502	1.52E-02
11	-696.1502	1.52E-02
12	-695.6501	1.53E-02
13	-695.1501	1.53E-02
14	-694.6501	1.54E-02
15	-694.15	1.54E-02
16	-693.65	1.55E-02
17	-693.15	1.55E-02
18	-692.65	1.55E-02
19	-692.1499	1.56E-02
20	-691.6498	1.56E-02
21	-691.1498	1.57E-02
22	-690.6498	1.57E-02
23	-690.1497	1.58E-02
24	-689.6497	1.58E-02
25	-689.1497	1.59E-02
26	-688.6497	1.59E-02
27	-688.1496	1.60E-02
28	-687.6495	1.60E-02
29	-687.1495	1.60E-02
30	-686.6495	1.61E-02
31	-686.1495	1.61E-02
32	-685.6494	1.62E-02
33	-685.1494	1.62E-02
34	-684.6494	1.63E-02
35	-684.1493	1.63E-02
36	-683.6492	1.64E-02

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37	-683.1492	1.64E-02
38	-682.6492	1.65E-02
39	-682.1492	1.65E-02
40	-681.6491	1.66E-02
41	-681.149	1.66E-02
42	-680.649	1.67E-02
43	-680.149	1.67E-02
44	-679.6489	1.67E-02
45	-679.1489	1.68E-02
46	-678.6489	1.69E-02
47	-678.1489	1.69E-02
48	-677.6488	1.70E-02
49	-677.1487	1.70E-02
50	-676.6487	1.71E-02
51	-676.1487	1.71E-02
52	-675.6487	1.71E-02
53	-675.1486	1.72E-02
54	-674.6486	1.72E-02
55	-674.1486	1.73E-02
56	-673.6485	1.73E-02
57	-673.1484	1.74E-02
58	-672.6484	1.74E-02
59	-672.1484	1.75E-02
60	-671.6484	1.75E-02
61	-671.1483	1.76E-02
62	-670.6483	1.76E-02
63	-670.1483	1.77E-02
64	-669.6482	1.77E-02
65	-669.1481	1.78E-02
66	-668.6481	1.78E-02
67	-668.1481	1.79E-02
68	-667.6481	1.79E-02
69	-667.148	1.80E-02
70	-666.6479	1.81E-02
71	-666.1479	1.81E-02
72	-665.6479	1.82E-02
73	-665.1479	1.82E-02
74	-664.6478	1.83E-02

75	-664.1478	1.83E-02
76	-663.6478	1.84E-02
77	-663.1477	1.84E-02
78	-662.6476	1.85E-02
79	-662.1476	1.85E-02
80	-661.6476	1.86E-02
81	-661.1476	1.86E-02
82	-660.6475	1.87E-02
83	-660.1475	1.87E-02
84	-659.6475	1.88E-02
85	-659.1474	1.88E-02
86	-658.6474	1.89E-02
87	-658.1473	1.89E-02
88	-657.6473	1.90E-02
89	-657.1473	1.90E-02
90	-656.6472	1.91E-02
91	-656.1472	1.91E-02
92	-655.6472	1.92E-02
93	-655.1471	1.92E-02
94	-654.6471	1.93E-02
95	-654.147	1.93E-02
96	-653.647	1.94E-02
97	-653.147	1.94E-02
98	-652.6469	1.95E-02
99	-652.1469	1.95E-02
100	-651.6469	1.96E-02
101	-651.1468	1.96E-02
102	-650.6468	1.97E-02
103	-650.1467	1.97E-02
104	-649.6467	1.98E-02
105	-649.1467	1.98E-02
106	-648.6466	1.99E-02
107	-648.1466	2.00E-02
108	-647.6465	2.00E-02
109	-647.1465	2.01E-02
110	-646.6465	2.01E-02
111	-646.1464	2.02E-02
112	-645.6464	2.02E-02

113	-645.1464	2.03E-02
114	-644.6463	2.03E-02
115	-644.1463	2.04E-02
116	-643.6462	2.04E-02
117	-643.1462	2.05E-02
118	-642.6462	2.05E-02
119	-642.1461	2.06E-02
120	-641.6461	2.07E-02
121	-641.1461	2.07E-02
122	-640.646	2.08E-02
123	-640.146	2.08E-02
124	-639.6459	2.09E-02
125	-639.1459	2.09E-02
126	-638.6459	2.10E-02
127	-638.1458	2.10E-02
128	-637.6458	2.10E-02
129	-637.1458	2.11E-02
130	-636.6457	2.11E-02
131	-636.1457	2.12E-02
132	-635.6456	2.12E-02
133	-635.1456	2.13E-02
134	-634.6456	2.13E-02
135	-634.1455	2.14E-02
136	-633.6455	2.14E-02
137	-633.1454	2.15E-02
138	-632.6454	2.15E-02
139	-632.1454	2.16E-02
140	-631.6453	2.16E-02
141	-631.1453	2.17E-02
142	-630.6453	2.17E-02
143	-630.1452	2.18E-02
144	-629.6452	2.18E-02
145	-629.1451	2.19E-02
146	-628.6451	2.19E-02
147	-628.1451	2.20E-02
148	-627.645	2.20E-02
149	-627.145	2.21E-02
150	-626.645	2.21E-02

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151	-626.1449	2.22E-02
152	-625.6449	2.22E-02
153	-625.1448	2.23E-02
154	-624.6448	2.23E-02
155	-624.1448	2.24E-02
156	-623.6447	2.24E-02
157	-623.1447	2.25E-02
158	-622.6447	2.26E-02
159	-622.1446	2.26E-02
160	-621.6446	2.27E-02
161	-621.1445	2.27E-02
162	-620.6445	2.28E-02
163	-620.1445	2.28E-02
164	-619.6444	2.29E-02
165	-619.1444	2.29E-02
166	-618.6443	2.29E-02
167	-618.1443	2.30E-02
168	-617.6443	2.30E-02
169	-617.1442	2.30E-02
170	-616.6442	2.30E-02
171	-616.1442	2.31E-02
172	-615.6441	2.31E-02
173	-615.1441	2.32E-02
174	-614.644	2.32E-02
175	-614.144	2.32E-02
176	-613.644	2.33E-02
177	-613.1439	2.33E-02
178	-612.6439	2.34E-02
179	-612.1439	2.34E-02
180	-611.6438	2.35E-02
181	-611.1438	2.35E-02
182	-610.6437	2.36E-02
183	-610.1437	2.36E-02
184	-609.6437	2.37E-02
185	-609.1436	2.38E-02
186	-608.6436	2.38E-02
187	-608.1436	2.39E-02
188	-607.6435	2.39E-02



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189	-607.1435	2.40E-02
190	-606.6434	2.40E-02
191	-606.1434	2.41E-02
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193	-605.1433	2.42E-02
194	-604.6433	2.42E-02
195	-604.1432	2.43E-02
196	-603.6432	2.43E-02
197	-603.1432	2.43E-02
198	-602.6431	2.43E-02
199	-602.1431	2.44E-02
200	-601.6431	2.44E-02
201	-601.143	2.45E-02
202	-600.643	2.45E-02
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205	-599.1429	2.46E-02
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217	-593.1425	2.52E-02
218	-592.6424	2.52E-02
219	-592.1423	2.53E-02
220	-591.6423	2.53E-02
221	-591.1423	2.54E-02
222	-590.6422	2.54E-02
223	-590.1422	2.55E-02
224	-589.6422	2.55E-02
225	-589.1422	2.55E-02
226	-588.6421	2.55E-02

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227	-588.142	2.55E-02
228	-587.642	2.55E-02
229	-587.142	2.55E-02
230	-586.6419	2.56E-02
231	-586.1419	2.56E-02
232	-585.6418	2.56E-02
233	-585.1418	2.57E-02
234	-584.6418	2.57E-02
235	-584.1417	2.58E-02
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237	-583.1417	2.58E-02
238	-582.6417	2.59E-02
239	-582.1416	2.59E-02
240	-581.6415	2.60E-02
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242	-580.6415	2.61E-02
243	-580.1414	2.61E-02
244	-579.6414	2.62E-02
245	-579.1414	2.62E-02
246	-578.6414	2.63E-02
247	-578.1413	2.63E-02
248	-577.6412	2.64E-02
249	-577.1412	2.64E-02
250	-576.6412	2.65E-02
251	-576.1412	2.65E-02
252	-575.6411	2.66E-02
253	-575.1411	2.63E-02
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255	-574.141	2.64E-02
256	-573.6409	2.64E-02
257	-573.1409	2.64E-02
258	-572.6409	2.65E-02
259	-572.1409	2.65E-02
260	-571.6408	2.65E-02
261	-571.1407	2.66E-02
262	-570.6407	2.66E-02
263	-570.1407	2.67E-02
264	-569.6406	2.67E-02

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266	-568.6406	2.68E-02
267	-568.1406	2.68E-02
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270	-566.6404	2.69E-02
271	-566.1404	2.70E-02
272	-565.6404	2.70E-02
273	-565.1403	2.71E-02
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275	-564.1403	2.72E-02
276	-563.6402	2.72E-02
277	-563.1401	2.73E-02
278	-562.6401	2.72E-02
279	-562.1401	2.72E-02
280	-561.6401	2.72E-02
281	-561.14	2.71E-02
282	-560.64	2.71E-02
283	-560.14	2.71E-02
284	-559.6399	2.71E-02
285	-559.1398	2.72E-02
286	-558.6398	2.72E-02
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288	-557.6398	2.72E-02
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292	-555.6396	2.74E-02
293	-555.1396	2.74E-02
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295	-554.1395	2.76E-02
296	-553.6395	2.76E-02
297	-553.1394	2.77E-02
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301	-551.1393	2.76E-02
302	-550.6392	2.77E-02

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308	-547.639	2.77E-02
309	-547.139	2.77E-02
310	-546.6389	2.77E-02
311	-546.1389	2.78E-02
312	-545.6389	2.78E-02
313	-545.1388	2.79E-02
314	-544.6388	2.79E-02
315	-544.1387	2.80E-02
316	-543.6387	2.81E-02
317	-543.1387	2.81E-02
318	-542.6386	2.80E-02
319	-542.1385	2.80E-02
320	-541.6385	2.82E-02
321	-541.1385	2.83E-02
322	-540.6385	2.83E-02
323	-540.1384	2.82E-02
324	-539.6384	2.82E-02
325	-539.1384	2.82E-02
326	-538.6383	2.82E-02
327	-538.1383	2.81E-02
328	-537.6382	2.81E-02
329	-537.1382	2.81E-02
330	-536.6382	2.80E-02
331	-536.1381	2.80E-02
332	-535.6381	2.80E-02
333	-535.1381	2.81E-02
334	-534.638	2.86E-02
335	-534.138	2.85E-02
336	-533.6379	2.87E-02
337	-533.1379	2.90E-02
338	-532.6379	2.89E-02
339	-532.1378	2.93E-02
340	-531.6378	2.92E-02

341	-531.1378	2.91E-02
342	-530.6377	2.90E-02
343	-530.1377	2.89E-02
344	-529.6376	2.88E-02
345	-529.1376	2.87E-02
346	-528.6376	2.86E-02
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350	-526.6374	2.92E-02
351	-526.1374	2.93E-02
352	-525.6373	2.93E-02
353	-525.1373	2.94E-02
354	-524.6373	2.97E-02
355	-524.1372	2.98E-02
356	-523.6372	2.98E-02
357	-523.1371	3.00E-02
358	-522.6371	3.01E-02
359	-522.1371	2.99E-02
360	-521.637	2.97E-02
361	-521.137	2.96E-02
362	-520.637	3.00E-02
363	-520.1369	3.00E-02
364	-519.6369	3.03E-02
365	-519.1368	3.02E-02
366	-518.6368	3.01E-02
367	-518.1368	3.00E-02
368	-517.6367	3.08E-02
369	-517.1367	3.06E-02
370	-516.6367	3.23E-02
371	-516.1366	3.23E-02
372	-515.6366	3.20E-02
373	-515.1365	3.16E-02
374	-514.6365	3.13E-02
375	-514.1365	3.10E-02
376	-513.6364	3.12E-02
377	-513.1364	3.15E-02
378	-512.6364	3.21E-02

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379	-512.1363	3.22E-02
380	-511.6363	3.33E-02
381	-511.1362	3.44E-02
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383	-510.1362	3.58E-02
384	-509.6361	3.52E-02
385	-509.1361	3.46E-02
386	-508.636	3.43E-02
387	-508.136	3.37E-02
388	-507.636	3.32E-02
389	-507.1359	3.27E-02
390	-506.6359	3.29E-02
391	-506.1359	3.37E-02
392	-505.6358	3.66E-02
393	-505.1358	4.08E-02
394	-504.6357	4.20E-02
395	-504.1357	4.13E-02
396	-503.6357	4.02E-02
397	-503.1357	3.95E-02
398	-502.6356	3.86E-02
399	-502.1356	3.77E-02
400	-501.6355	3.85E-02
401	-501.1355	3.85E-02
402	-500.6354	3.92E-02
403	-500.1354	3.90E-02
404	-499.6354	4.32E-02
405	-499.1353	4.66E-02
406	-498.6353	4.72E-02
407	-498.1353	4.72E-02
408	-497.6352	4.57E-02
409	-497.1352	4.51E-02
410	-496.6351	4.52E-02
411	-496.1351	4.65E-02
412	-495.6351	4.50E-02
413	-495.135	4.88E-02
414	-494.635	4.91E-02
415	-494.1349	5.70E-02
416	-493.6349	5.56E-02

417	-493.1349	5.46E-02
418	-492.6349	5.24E-02
419	-492.1348	5.37E-02
420	-491.6348	5.55E-02
421	-491.1347	5.81E-02
422	-490.6347	6.74E-02
423	-490.1346	7.03E-02
424	-489.6346	6.81E-02
425	-489.1346	6.49E-02
426	-488.6346	6.32E-02
427	-488.1345	6.07E-02
428	-487.6345	6.04E-02
429	-487.1344	6.45E-02
430	-486.6344	8.60E-02
431	-486.1343	8.84E-02
432	-485.6343	8.43E-02
433	-485.1343	8.14E-02
434	-484.6342	7.72E-02
435	-484.1342	7.81E-02
436	-483.6342	8.00E-02
437	-483.1341	9.20E-02
438	-482.6341	0.103037
439	-482.1341	0.106222
440	-481.634	0.101052
441	-481.134	0.100732
442	-480.6339	0.101717
443	-480.1339	0.102971
444	-479.6339	0.116511
445	-479.1338	0.1269
446	-478.6338	0.123986
447	-478.1338	0.120136
448	-477.6337	0.12566
449	-477.1337	0.148143
450	-476.6336	0.163374
451	-476.1336	0.153479
452	-475.6336	0.145097
453	-475.1335	0.13681
454	-474.6335	0.167961

455	-474.1335	0.207019
456	-473.6334	0.196808
457	-473.1334	0.183386
458	-472.6333	0.183963
459	-472.1333	0.198956
460	-471.6333	0.243448
461	-471.1332	0.24159
462	-470.6332	0.235861
463	-470.1331	0.233605
464	-469.6331	0.282729
465	-469.1331	0.292932
466	-468.633	0.278615
467	-468.133	0.319301
468	-467.633	0.376881
469	-467.1329	0.343344
470	-466.6329	0.319882
471	-466.1328	0.474343
472	-465.6328	0.451302
473	-465.1328	0.419012
474	-464.6327	0.481377
475	-464.1327	0.563617
476	-463.6327	0.542605
477	-463.1326	0.607471
478	-462.6326	0.661291
479	-462.1325	0.686845
480	-461.6325	0.845944
481	-461.1325	0.740296
482	-460.6324	1.068681
483	-460.1324	0.96608
484	-459.6324	1.145651
485	-459.1323	1.221718
486	-458.6323	1.420502
487	-458.1322	1.467907
488	-457.6322	1.851733
489	-457.1322	2.013131
490	-456.6321	2.146827
491	-456.1321	2.719971
492	-455.632	3.157844

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493	-455.132	3.861582
494	-454.632	4.473242
495	-454.1319	5.369641
496	-453.6319	6.666543
497	-453.1319	8.525501
498	-452.6318	10.96248
499	-452.1318	14.76242
500	-451.6317	20.12996
501	-451.1317	27.89367
502	-450.6317	37.91863
503	-450.1316	46.75944
504	-449.6316	48.00454
505	-449.1316	40.29057
506	-448.6315	29.96146
507	-448.1315	22.11088
508	-447.6314	15.92404
509	-447.1314	11.77744
510	-446.6314	8.959116
511	-446.1313	6.968038
512	-445.6313	5.746346
513	-445.1313	4.824982
514	-444.6312	3.983273
515	-444.1312	3.217542
516	-443.6311	2.697052
517	-443.1311	2.19642
518	-442.6311	2.255042
519	-442.131	1.77844
520	-441.631	1.565357
521	-441.131	1.474482
522	-440.6309	1.214281
523	-440.1309	1.231462
524	-439.6309	0.953612
525	-439.1308	1.058183
526	-438.6308	0.729672
527	-438.1307	0.819029
528	-437.6307	0.74253
529	-437.1306	0.64807
530	-436.6306	0.643151

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531	-436.1306	0.538444
532	-435.6306	0.554016
533	-435.1305	0.524875
534	-434.6305	0.422979
535	-434.1304	0.43959
536	-433.6304	0.473773
537	-433.1303	0.318315
538	-432.6303	0.334731
539	-432.1303	0.367394
540	-431.6302	0.347001
541	-431.1302	0.281263
542	-430.6302	0.286865
543	-430.1301	0.29663
544	-429.6301	0.23865
545	-429.1301	0.23294
546	-428.63	0.233507
547	-428.13	0.242569
548	-427.6299	0.206715
549	-427.1299	0.180923
550	-426.6299	0.177276
551	-426.1298	0.190606
552	-425.6298	0.204142
553	-425.1298	0.186186
554	-424.6297	0.132013
555	-424.1297	0.138276
556	-423.6296	0.146584
557	-423.1296	0.157469
558	-422.6295	0.152726
559	-422.1295	0.119409
560	-421.6295	0.114328
561	-421.1295	0.116353
562	-420.6294	0.121494
563	-420.1294	0.119343
564	-419.6293	0.101188
565	-419.1293	9.31E-02
566	-418.6293	9.33E-02
567	-418.1292	9.32E-02
568	-417.6292	9.94E-02

569	-417.1292	9.75E-02
570	-416.6291	8.66E-02
571	-416.1291	6.99E-02
572	-415.629	7.05E-02
573	-415.129	6.95E-02
574	-414.629	7.26E-02
575	-414.1289	7.64E-02
576	-413.6289	8.09E-02
577	-413.1288	8.05E-02
578	-412.6288	6.47E-02
579	-412.1288	5.02E-02
580	-411.6287	4.97E-02
581	-411.1287	5.31E-02
582	-410.6287	5.53E-02
583	-410.1286	5.86E-02
584	-409.6286	6.14E-02
585	-409.1285	6.28E-02
586	-408.6285	5.00E-02
587	-408.1285	4.38E-02
588	-407.6284	4.12E-02
589	-407.1284	4.04E-02
590	-406.6284	4.30E-02
591	-406.1283	4.49E-02
592	-405.6283	4.66E-02
593	-405.1282	4.01E-02
594	-404.6282	3.74E-02
595	-404.1282	3.06E-02
596	-403.6281	3.26E-02
597	-403.1281	3.21E-02
598	-402.6281	3.22E-02
599	-402.128	3.25E-02
600	-401.628	3.43E-02
601	-401.1279	3.56E-02
602	-400.6279	3.44E-02
603	-400.1279	2.96E-02
604	-399.6278	2.51E-02
605	-399.1278	2.23E-02
606	-398.6277	2.27E-02

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608	-397.6277	2.14E-02
609	-397.1276	2.27E-02
610	-396.6276	2.41E-02
611	-396.1276	2.51E-02
612	-395.6275	2.65E-02
613	-395.1275	2.77E-02
614	-394.6274	2.63E-02
615	-394.1274	2.34E-02
616	-393.6274	1.34E-02
617	-393.1273	1.36E-02
618	-392.6273	1.32E-02
619	-392.1273	1.40E-02
620	-391.6272	1.49E-02
621	-391.1272	1.58E-02
622	-390.6271	1.65E-02
623	-390.1271	1.74E-02
624	-389.6271	1.84E-02
625	-389.127	1.93E-02
626	-388.627	1.81E-02
627	-388.127	1.44E-02
628	-387.6269	1.11E-02
629	-387.1269	1.14E-02
630	-386.6268	1.03E-02
631	-386.1268	1.06E-02
632	-385.6268	1.02E-02
633	-385.1267	1.08E-02
634	-384.6267	1.14E-02
635	-384.1266	1.20E-02
636	-383.6266	1.26E-02
637	-383.1266	1.32E-02
638	-382.6266	9.55E-03
639	-382.1265	9.52E-03
640	-381.6265	8.41E-03
641	-381.1264	8.05E-03
642	-380.6264	8.29E-03
643	-380.1263	8.60E-03
644	-379.6263	8.13E-03

645	-379.1263	8.42E-03
646	-378.6263	8.03E-03
647	-378.1262	8.32E-03
648	-377.6262	8.63E-03
649	-377.1261	8.96E-03
650	-376.6261	9.11E-03
651	-376.1261	8.80E-03
652	-375.626	9.01E-03
653	-375.126	8.23E-03
654	-374.6259	8.18E-03
655	-374.1259	8.31E-03
656	-373.6259	8.33E-03
657	-373.1258	8.33E-03
658	-372.6258	8.30E-03
659	-372.1258	8.30E-03
660	-371.6257	8.22E-03
661	-371.1257	8.22E-03
662	-370.6256	8.25E-03
663	-370.1256	8.30E-03
664	-369.6255	8.37E-03
665	-369.1255	8.46E-03
666	-368.6255	8.56E-03
667	-368.1255	8.69E-03
668	-367.6254	8.84E-03
669	-367.1254	8.63E-03
670	-366.6253	8.76E-03
671	-366.1253	9.37E-03
672	-365.6253	1.07E-02
673	-365.1252	1.06E-02
674	-364.6252	1.06E-02
675	-364.1252	1.06E-02
676	-363.6251	1.05E-02
677	-363.1251	1.04E-02
678	-362.625	1.04E-02
679	-362.125	1.03E-02
680	-361.625	1.03E-02
681	-361.1249	1.02E-02
682	-360.6249	1.02E-02

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683	-360.1248	1.02E-02
684	-359.6248	1.02E-02
685	-359.1248	1.03E-02
686	-358.6247	1.03E-02
687	-358.1247	1.02E-02
688	-357.6247	1.12E-02
689	-357.1246	1.13E-02
690	-356.6246	1.26E-02
691	-356.1245	1.25E-02
692	-355.6245	1.25E-02
693	-355.1245	1.29E-02
694	-354.6244	1.29E-02
695	-354.1244	1.28E-02
696	-353.6244	1.28E-02
697	-353.1243	1.27E-02
698	-352.6243	1.27E-02
699	-352.1242	1.27E-02
700	-351.6242	1.27E-02
701	-351.1242	1.27E-02
702	-350.6241	1.26E-02
703	-350.1241	1.26E-02
704	-349.6241	1.26E-02
705	-349.124	1.38E-02
706	-348.624	1.38E-02
707	-348.1239	1.38E-02
708	-347.6239	1.42E-02
709	-347.1239	1.49E-02
710	-346.6238	1.50E-02
711	-346.1238	1.49E-02
712	-345.6237	1.50E-02
713	-345.1237	1.50E-02
714	-344.6237	1.53E-02
715	-344.1236	1.53E-02
716	-343.6236	1.53E-02
717	-343.1236	1.53E-02
718	-342.6235	1.53E-02
719	-342.1235	1.53E-02
720	-341.6234	1.53E-02

721	-341.1234	1.52E-02
722	-340.6234	1.52E-02
723	-340.1233	1.52E-02
724	-339.6233	1.53E-02
725	-339.1233	1.53E-02
726	-338.6232	1.53E-02
727	-338.1232	1.63E-02
728	-337.6231	1.63E-02
729	-337.1231	1.63E-02
730	-336.6231	1.75E-02
731	-336.123	1.76E-02
732	-335.623	1.76E-02
733	-335.123	1.76E-02
734	-334.6229	1.76E-02
735	-334.1229	1.79E-02
736	-333.6228	1.79E-02
737	-333.1228	1.79E-02
738	-332.6228	1.79E-02
739	-332.1227	1.79E-02
740	-331.6227	1.79E-02
741	-331.1227	1.79E-02
742	-330.6226	1.79E-02
743	-330.1226	1.79E-02
744	-329.6226	1.79E-02
745	-329.1225	1.79E-02
746	-328.6225	1.79E-02
747	-328.1224	1.79E-02
748	-327.6224	1.79E-02
749	-327.1223	1.80E-02
750	-326.6223	1.80E-02
751	-326.1223	1.80E-02
752	-325.6223	1.80E-02
753	-325.1222	1.80E-02
754	-324.6222	1.81E-02
755	-324.1221	1.98E-02
756	-323.6221	2.01E-02
757	-323.122	2.01E-02
758	-322.622	2.01E-02

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759	-322.122	2.01E-02
760	-321.6219	2.01E-02
761	-321.1219	2.02E-02
762	-320.6219	2.02E-02
763	-320.1218	2.02E-02
764	-319.6218	2.03E-02
765	-319.1218	2.03E-02
766	-318.6217	2.03E-02
767	-318.1217	2.03E-02
768	-317.6216	2.03E-02
769	-317.1216	2.03E-02
770	-316.6216	2.04E-02
771	-316.1215	2.04E-02
772	-315.6215	2.04E-02
773	-315.1215	2.04E-02
774	-314.6214	2.04E-02
775	-314.1214	2.04E-02
776	-313.6213	2.05E-02
777	-313.1213	2.05E-02
778	-312.6212	2.05E-02
779	-312.1212	2.05E-02
780	-311.6212	2.11E-02
781	-311.1212	2.11E-02
782	-310.6211	2.12E-02
783	-310.1211	2.18E-02
784	-309.621	2.18E-02
785	-309.121	2.19E-02
786	-308.621	2.19E-02
787	-308.1209	2.21E-02
788	-307.6209	2.21E-02
789	-307.1208	2.22E-02
790	-306.6208	2.22E-02
791	-306.1208	2.22E-02
792	-305.6207	2.22E-02
793	-305.1207	2.22E-02
794	-304.6207	2.23E-02
795	-304.1206	2.23E-02
796	-303.6206	2.23E-02

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797	-303.1205	2.24E-02
798	-302.6205	2.24E-02
799	-302.1205	2.24E-02
800	-301.6204	2.24E-02
801	-301.1204	2.24E-02
802	-300.6204	2.25E-02
803	-300.1203	2.25E-02
804	-299.6203	2.25E-02
805	-299.1202	2.30E-02
806	-298.6202	2.30E-02
807	-298.1202	2.31E-02
808	-297.6201	2.31E-02
809	-297.1201	2.31E-02
810	-296.6201	2.32E-02
811	-296.12	2.36E-02
812	-295.62	2.36E-02
813	-295.1199	2.36E-02
814	-294.6199	2.36E-02
815	-294.1199	2.37E-02
816	-293.6198	2.37E-02
817	-293.1198	2.37E-02
818	-292.6198	2.37E-02
819	-292.1197	2.39E-02
820	-291.6197	2.39E-02
821	-291.1196	2.39E-02
822	-290.6196	2.39E-02
823	-290.1196	2.39E-02
824	-289.6195	2.39E-02
825	-289.1195	2.40E-02
826	-288.6194	2.40E-02
827	-288.1194	2.40E-02
828	-287.6194	2.40E-02
829	-287.1193	2.40E-02
830	-286.6193	2.40E-02
831	-286.1193	2.40E-02
832	-285.6192	2.41E-02
833	-285.1192	2.41E-02
834	-284.6191	2.41E-02

835	-284.1191	2.41E-02
836	-283.6191	2.41E-02
837	-283.119	2.41E-02
838	-282.619	2.43E-02
839	-282.119	2.45E-02
840	-281.6189	2.46E-02
841	-281.1189	2.46E-02
842	-280.6188	2.46E-02
843	-280.1188	2.50E-02
844	-279.6188	2.50E-02
845	-279.1187	2.50E-02
846	-278.6187	2.50E-02
847	-278.1187	2.51E-02
848	-277.6186	2.51E-02
849	-277.1186	2.51E-02
850	-276.6185	2.51E-02
851	-276.1185	2.52E-02
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853	-275.1184	2.52E-02
854	-274.6184	2.52E-02
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861	-271.1181	2.52E-02
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863	-270.118	2.53E-02
864	-269.618	2.53E-02
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866	-268.618	2.53E-02
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901	-251.1166	2.58E-02
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<b>Atlantic Shores EMF Study Report</b>		Original
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1321	-41.10077	1.04E-02
1322	-40.60074	1.03E-02
1323	-40.1007	1.03E-02
1324	-39.60066	1.03E-02
1325	-39.10062	1.02E-02
1326	-38.60059	1.02E-02
1327	-38.10055	1.02E-02
1328	-37.60051	1.01E-02

1329	-37.10047	1.01E-02
1330	-36.60043	1.01E-02
1331	-36.1004	1.00E-02
1332	-35.60036	1.00E-02
1333	-35.10032	9.97E-03
1334	-34.60028	9.94E-03
1335	-34.10025	9.90E-03
1336	-33.60021	9.87E-03
1337	-33.10017	9.84E-03
1338	-32.60013	9.81E-03
1339	-32.10009	9.78E-03
1340	-31.60006	9.74E-03
1341	-31.10002	9.71E-03
1342	-30.59998	9.68E-03
1343	-30.09995	9.65E-03
1344	-29.59991	9.62E-03
1345	-29.09987	9.58E-03
1346	-28.59983	9.55E-03
1347	-28.09979	9.52E-03
1348	-27.59976	9.49E-03
1349	-27.09972	9.46E-03
1350	-26.59968	9.43E-03
1351	-26.09964	9.40E-03
1352	-25.59961	9.37E-03
1353	-25.09957	9.34E-03
1354	-24.59953	9.30E-03
1355	-24.09949	9.27E-03
1356	-23.59945	9.24E-03
1357	-23.09942	9.21E-03
1358	-22.59938	9.18E-03
1359	-22.09934	9.15E-03
1360	-21.5993	9.12E-03
1361	-21.09927	9.09E-03
1362	-20.59923	9.06E-03
1363	-20.09919	9.03E-03
1364	-19.59915	9.01E-03
1365	-19.09912	8.98E-03
1366	-18.59908	8.95E-03

1367	-18.09904	8.92E-03
1368	-17.599	8.89E-03
1369	-17.09896	8.87E-03
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1371	-16.09889	8.81E-03
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1375	-14.09874	8.70E-03
1376	-13.5987	8.67E-03
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1380	-11.59855	8.56E-03
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1382	-10.59847	8.50E-03
1383	-10.09844	8.48E-03
1384	-9.598398	8.45E-03
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1386	-8.598322	8.40E-03
1387	-8.098285	8.37E-03
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1389	-7.098209	8.32E-03
1390	-6.598171	8.29E-03
1391	-6.098134	8.26E-03
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1393	-5.098058	8.21E-03
1394	-4.598021	8.18E-03
1395	-4.097983	8.15E-03
1396	-3.597945	8.13E-03
1397	-3.097907	8.10E-03
1398	-2.59787	8.07E-03
1399	-2.097832	8.05E-03
1400	-1.597794	8.02E-03
1401	-1.097756	7.99E-03
1402	-0.5977187	7.97E-03
1403	-0.09768096	7.94E-03
1404	0.4023568	7.92E-03

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1405	0.9023945	7.89E-03
1406	1.402432	7.87E-03
1407	1.90247	7.85E-03
1408	2.402508	7.82E-03
1409	2.902545	7.80E-03
1410	3.402583	7.77E-03
1411	3.902621	7.74E-03
1412	4.402658	7.72E-03
1413	4.902696	7.70E-03
1414	5.402734	7.67E-03
1415	5.902772	7.65E-03
1416	6.40281	7.63E-03
1417	6.902847	7.60E-03
1418	7.402885	7.58E-03
1419	7.902923	7.56E-03
1420	8.402961	7.53E-03
1421	8.902998	7.51E-03
1422	9.403036	7.49E-03
1423	9.903073	7.47E-03
1424	10.40311	7.44E-03
1425	10.90315	7.42E-03
1426	11.40319	7.40E-03
1427	11.90322	7.37E-03
1428	12.40326	7.35E-03
1429	12.9033	7.32E-03
1430	13.40334	7.30E-03
1431	13.90338	7.28E-03
1432	14.40341	7.26E-03
1433	14.90345	7.24E-03
1434	15.40349	7.21E-03
1435	15.90353	7.19E-03
1436	16.40356	7.17E-03
1437	16.9036	7.15E-03
1438	17.40364	7.13E-03
1439	17.90368	7.11E-03
1440	18.40372	7.09E-03
1441	18.90375	7.07E-03
1442	19.40379	7.05E-03

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1443	19.90383	7.02E-03
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1448	22.40402	6.92E-03
1449	22.90405	6.89E-03
1450	23.40409	6.87E-03
1451	23.90413	6.85E-03
1452	24.40417	6.83E-03
1453	24.90421	6.81E-03
1454	25.40424	6.79E-03
1455	25.90428	6.77E-03
1456	26.40432	6.75E-03
1457	26.90436	6.73E-03
1458	27.40439	6.71E-03
1459	27.90443	6.69E-03
1460	28.40447	6.67E-03
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1470	33.40485	6.48E-03
1471	33.90488	6.46E-03
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1473	34.90496	6.43E-03
1474	35.405	6.41E-03
1475	35.90504	6.39E-03
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1477	36.90511	6.35E-03
1478	37.40515	6.33E-03
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1480	38.40522	6.30E-03

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1481	38.90526	6.28E-03
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1526	61.40696	5.50E-03
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1528	62.40704	5.47E-03
1529	62.90707	5.46E-03
1530	63.40711	5.43E-03
1531	63.90715	5.42E-03
1532	64.40719	5.40E-03
1533	64.90723	5.39E-03
1534	65.40726	5.37E-03
1535	65.9073	5.36E-03
1536	66.40733	5.35E-03
1537	66.90737	5.33E-03
1538	67.40741	5.32E-03
1539	67.90745	5.31E-03
1540	68.40749	5.30E-03
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1542	69.40756	5.27E-03
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1545	70.90768	5.23E-03
1546	71.40771	5.22E-03
1547	71.90775	5.21E-03
1548	72.40779	5.20E-03
1549	72.90783	5.19E-03
1550	73.40787	5.17E-03
1551	73.90791	5.16E-03
1552	74.40794	5.15E-03
1553	74.90798	5.14E-03
1554	75.40801	5.13E-03
1555	75.90805	5.12E-03
1556	76.40809	5.11E-03

1557	76.90813	5.10E-03
1558	77.40816	5.09E-03
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1561	78.90828	5.07E-03
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1571	83.90866	4.97E-03
1572	84.40869	4.96E-03
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1574	85.40877	4.95E-03
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1580	88.409	4.89E-03
1581	88.90903	4.88E-03
1582	89.40907	4.87E-03
1583	89.90911	4.86E-03
1584	90.40915	4.86E-03
1585	90.90919	4.85E-03
1586	91.40923	4.84E-03
1587	91.90926	4.83E-03
1588	92.4093	4.82E-03
1589	92.90934	4.82E-03
1590	93.40938	4.81E-03
1591	93.90941	4.80E-03
1592	94.40945	4.79E-03
1593	94.90948	4.79E-03
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1597	96.90964	4.75E-03
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1600	98.40975	4.73E-03
1601	98.90979	4.72E-03
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1613	104.9102	4.59E-03
1614	105.4103	4.58E-03
1615	105.9103	4.58E-03
1616	106.4104	4.57E-03
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1618	107.4104	4.55E-03
1619	107.9105	4.54E-03
1620	108.4105	4.52E-03
1621	108.9105	4.51E-03
1622	109.4106	4.50E-03
1623	109.9106	4.49E-03
1624	110.4107	4.48E-03
1625	110.9107	4.47E-03
1626	111.4107	4.46E-03
1627	111.9108	4.45E-03
1628	112.4108	4.44E-03
1629	112.9108	4.43E-03
1630	113.4109	4.42E-03
1631	113.9109	4.41E-03
1632	114.411	4.40E-03

1633	114.911	4.39E-03
1634	115.411	4.38E-03
1635	115.9111	4.37E-03
1636	116.4111	4.36E-03
1637	116.9111	4.35E-03
1638	117.4112	4.34E-03
1639	117.9112	4.32E-03
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1641	118.9113	4.30E-03
1642	119.4113	4.29E-03
1643	119.9114	4.28E-03
1644	120.4114	4.27E-03
1645	120.9114	4.26E-03
1646	121.4115	4.25E-03
1647	121.9115	4.24E-03
1648	122.4116	4.24E-03
1649	122.9116	4.23E-03
1650	123.4116	4.22E-03
1651	123.9117	4.21E-03
1652	124.4117	4.20E-03
1653	124.9118	4.19E-03
1654	125.4118	4.18E-03
1655	125.9118	4.17E-03
1656	126.4119	4.16E-03
1657	126.9119	4.15E-03
1658	127.4119	4.14E-03
1659	127.912	4.14E-03
1660	128.412	4.13E-03
1661	128.912	4.12E-03
1662	129.4121	4.11E-03
1663	129.9121	4.10E-03
1664	130.4122	4.09E-03
1665	130.9122	4.08E-03
1666	131.4122	4.07E-03
1667	131.9123	4.06E-03
1668	132.4123	4.06E-03
1669	132.9124	4.05E-03
1670	133.4124	4.04E-03


1671	133.9124	4.03E-03
1672	134.4125	4.02E-03
1673	134.9125	4.02E-03
1674	135.4125	4.01E-03
1675	135.9126	4.00E-03
1676	136.4126	4.00E-03
1677	136.9127	3.99E-03
1678	137.4127	3.98E-03
1679	137.9127	3.98E-03
1680	138.4128	3.97E-03
1681	138.9128	3.96E-03
1682	139.4128	3.95E-03
1683	139.9129	3.95E-03
1684	140.4129	3.94E-03
1685	140.913	3.93E-03
1686	141.413	3.92E-03
1687	141.913	3.91E-03
1688	142.4131	3.91E-03
1689	142.9131	3.91E-03
1690	143.4131	3.90E-03
1691	143.9132	3.90E-03
1692	144.4132	3.89E-03
1693	144.9133	3.89E-03
1694	145.4133	3.89E-03
1695	145.9133	3.88E-03
1696	146.4134	3.88E-03
1697	146.9134	3.87E-03
1698	147.4135	3.87E-03
1699	147.9135	3.87E-03
1700	148.4135	3.86E-03
1701	148.9136	3.86E-03
1702	149.4136	3.85E-03
1703	149.9136	3.85E-03
1704	150.4137	3.85E-03
1705	150.9137	3.84E-03
1706	151.4138	3.84E-03
1707	151.9138	3.84E-03
1708	152.4138	3.83E-03

1709	152.9139	3.83E-03
1710	153.4139	3.82E-03
1711	153.9139	3.82E-03
1712	154.414	3.82E-03
1713	154.914	3.81E-03
1714	155.414	3.81E-03
1715	155.9141	3.81E-03
1716	156.4141	3.80E-03
1717	156.9142	3.80E-03
1718	157.4142	3.80E-03
1719	157.9142	3.79E-03
1720	158.4143	3.79E-03
1721	158.9143	3.79E-03
1722	159.4144	3.78E-03
1723	159.9144	3.78E-03
1724	160.4144	3.78E-03
1725	160.9145	3.77E-03
1726	161.4145	3.76E-03
1727	161.9145	3.76E-03
1728	162.4146	3.76E-03
1729	162.9146	3.75E-03
1730	163.4147	3.75E-03
1731	163.9147	3.75E-03
1732	164.4147	3.74E-03
1733	164.9148	3.74E-03
1734	165.4148	3.74E-03
1735	165.9148	3.73E-03
1736	166.4149	3.73E-03
1737	166.9149	3.73E-03
1738	167.415	3.72E-03
1739	167.915	3.72E-03
1740	168.415	3.72E-03
1741	168.9151	3.72E-03
1742	169.4151	3.71E-03
1743	169.9151	3.71E-03
1744	170.4152	3.71E-03
1745	170.9152	3.70E-03
1746	171.4153	3.70E-03

1747	171.9153	3.70E-03
1748	172.4153	3.69E-03
1749	172.9154	3.69E-03
1750	173.4154	3.69E-03
1751	173.9155	3.68E-03
1752	174.4155	3.67E-03
1753	174.9155	3.66E-03
1754	175.4156	3.66E-03
1755	175.9156	3.66E-03
1756	176.4156	3.66E-03
1757	176.9157	3.65E-03
1758	177.4157	3.65E-03
1759	177.9158	3.65E-03
1760	178.4158	3.64E-03
1761	178.9158	3.64E-03
1762	179.4159	3.64E-03
1763	179.9159	3.63E-03
1764	180.4159	3.63E-03
1765	180.916	3.62E-03
1766	181.416	3.62E-03
1767	181.916	3.61E-03
1768	182.4161	3.61E-03
1769	182.9161	3.61E-03
1770	183.4162	3.60E-03
1771	183.9162	3.60E-03
1772	184.4162	3.60E-03
1773	184.9163	3.60E-03
1774	185.4163	3.59E-03
1775	185.9164	3.59E-03
1776	186.4164	3.59E-03
1777	186.9164	3.58E-03
1778	187.4165	3.58E-03
1779	187.9165	3.58E-03
1780	188.4165	3.58E-03
1781	188.9166	3.56E-03
1782	189.4166	3.55E-03
1783	189.9167	3.55E-03
1784	190.4167	3.55E-03

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1785	190.9167	3.55E-03
1786	191.4168	3.54E-03
1787	191.9168	3.54E-03
1788	192.4168	3.54E-03
1789	192.9169	3.54E-03
1790	193.4169	3.53E-03
1791	193.917	3.53E-03
1792	194.417	3.52E-03
1793	194.917	3.52E-03
1794	195.4171	3.52E-03
1795	195.9171	3.51E-03
1796	196.4171	3.51E-03

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.51E-02
2	-700.6505	1.51E-02
3	-700.1505	1.52E-02
4	-699.6505	1.52E-02
5	-699.1505	1.53E-02
6	-698.6504	1.53E-02
7	-698.1503	1.53E-02
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1404	0.4023568	0.007997133

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1405	0.9023945	0.00797182
1406	1.402432	0.007946605
1407	1.90247	0.007921486
1408	2.402508	0.007896463
1409	2.902545	0.007871537
1410	3.402583	0.007846706
1411	3.902621	0.007821971
1412	4.402658	0.007797332
1413	4.902696	0.007772787
1414	5.402734	0.007748338
1415	5.902772	0.007723984
1416	6.40281	0.007699725
1417	6.902847	0.007675561
1418	7.402885	0.00765149
1419	7.902923	0.007627514
1420	8.402961	0.007603632
1421	8.902998	0.007579843
1422	9.403036	0.007556148
1423	9.903073	0.007532546
1424	10.40311	0.007506885
1425	10.90315	0.007483442
1426	11.40319	0.007460093
1427	11.90322	0.007436835
1428	12.40326	0.00741367
1429	12.9033	0.007390597
1430	13.40334	0.0073676
1431	13.90338	0.007343454
1432	14.40341	0.007320644
1433	14.90345	0.007297925
1434	15.40349	0.007275298
1435	15.90353	0.00725276
1436	16.40356	0.007230313
1437	16.9036	0.007207955
1438	17.40364	0.007185688
1439	17.90368	0.007163509
1440	18.40372	0.007139446
1441	18.90375	0.007117428
1442	19.40379	0.007095498



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1443	19.90383	0.007073658
1444	20.40387	0.007051904
1445	20.9039	0.007030239
1446	21.40394	0.007008662
1447	21.90398	0.006987171
1448	22.40402	0.006965769
1449	22.90405	0.006944452
1450	23.40409	0.006923222
1451	23.90413	0.006902078
1452	24.40417	0.00688102
1453	24.90421	0.006860048
1454	25.40424	0.006839162
1455	25.90428	0.00681836
1456	26.40432	0.006797643
1457	26.90436	0.006777011
1458	27.40439	0.006756463
1459	27.90443	0.006735998
1460	28.40447	0.006715618
1461	28.90451	0.00669532
1462	29.40454	0.006673273
1463	29.90458	0.006651704
1464	30.40462	0.006631624
1465	30.90466	0.006611626
1466	31.4047	0.006591711
1467	31.90473	0.006571877
1468	32.40477	0.006552124
1469	32.90481	0.006532452
1470	33.40485	0.006512861
1471	33.90488	0.00649335
1472	34.40492	0.006473919
1473	34.90496	0.006454568
1474	35.405	0.006435297
1475	35.90504	0.006416104
1476	36.40508	0.00639699
1477	36.90511	0.006377955
1478	37.40515	0.006358997
1479	37.90519	0.006340118
1480	38.40522	0.006321316

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1481	38.90526	0.006301242
1482	39.4053	0.006282587
1483	39.90534	0.006264008
1484	40.40538	0.006245505
1485	40.90541	0.006227078
1486	41.40545	0.006208727
1487	41.90549	0.006190451
1488	42.40553	0.00617225
1489	42.90556	0.006154123
1490	43.4056	0.00613607
1491	43.90564	0.006118092
1492	44.40568	0.006100187
1493	44.90572	0.006082354
1494	45.40575	0.006064406
1495	45.90579	0.006045944
1496	46.40583	0.006027548
1497	46.90586	0.006009219
1498	47.4059	0.005990955
1499	47.90594	0.005972756
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1501	48.90602	0.005936553
1502	49.40606	0.005918548
1503	49.90609	0.005900608
1504	50.40613	0.005882731
1505	50.90617	0.005864917
1506	51.4062	0.005847166
1507	51.90624	0.005829478
1508	52.40628	0.005811852
1509	52.90632	0.005794288
1510	53.40636	0.005776744
1511	53.90639	0.005759258
1512	54.40643	0.005741832
1513	54.90647	0.005724467
1514	55.40651	0.005705545
1515	55.90654	0.005686476
1516	56.40658	0.005669273
1517	56.90662	0.005652128
1518	57.40666	0.005635042

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1519	57.9067	0.005618014
1520	58.40673	0.005601045
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1523	59.90685	0.005550481
1524	60.40688	0.00553374
1525	60.90692	0.005517055
1526	61.40696	0.005500427
1527	61.907	0.005483854
1528	62.40704	0.005467336
1529	62.90707	0.005450503
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1531	63.90715	0.005415438
1532	64.40719	0.005399127
1533	64.90723	0.005383101
1534	65.40726	0.005368884
1535	65.9073	0.005354732
1536	66.40733	0.005340646
1537	66.90737	0.005326625
1538	67.40741	0.00531267
1539	67.90745	0.005298778
1540	68.40749	0.005284951
1541	68.90752	0.005271676
1542	69.40756	0.005259838
1543	69.9076	0.005248074
1544	70.40764	0.005236384
1545	70.90768	0.005224766
1546	71.40771	0.005213221
1547	71.90775	0.005201749
1548	72.40779	0.005190349
1549	72.90783	0.005176885
1550	73.40787	0.005163381
1551	73.90791	0.005152168
1552	74.40794	0.005141026
1553	74.90798	0.005129955
1554	75.40801	0.005118954
1555	75.90805	0.005108023
1556	76.40809	0.005097161

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1557	76.90813	0.005086368
1558	77.40816	0.005075643
1559	77.9082	0.005064988
1560	78.40824	0.005054399
1561	78.90828	0.005043879
1562	79.40832	0.005033426
1563	79.90836	0.00502304
1564	80.40839	0.00501272
1565	80.90843	0.005002467
1566	81.40847	0.004992279
1567	81.90851	0.004982157
1568	82.40855	0.004972099
1569	82.90858	0.004962107
1570	83.40862	0.004952178
1571	83.90866	0.004942314
1572	84.40869	0.004932513
1573	84.90873	0.004922776
1574	85.40877	0.004913101
1575	85.90881	0.004903488
1576	86.40884	0.004891684
1577	86.90888	0.004882187
1578	87.40892	0.004872751
1579	87.90896	0.004863376
1580	88.409	0.004854062
1581	88.90903	0.004844808
1582	89.40907	0.004835614
1583	89.90911	0.00482648
1584	90.40915	0.004817404
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1586	91.40923	0.004799429
1587	91.90926	0.004790529
1588	92.4093	0.004781686
1589	92.90934	0.004772901
1590	93.40938	0.004764172
1591	93.90941	0.0047555
1592	94.40945	0.004746884
1593	94.90948	0.004738324
1594	95.40952	0.004729819

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1595	95.90956	0.004721369
1596	96.4096	0.004712974
1597	96.90964	0.004704633
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1599	97.90971	0.004684456
1600	98.40975	0.004674293
1601	98.90979	0.004664172
1602	99.40983	0.00465409
1603	99.90987	0.004644049
1604	100.4099	0.004634047
1605	100.9099	0.004624085
1606	101.41	0.004614161
1607	101.91	0.004604276
1608	102.4101	0.00459443
1609	102.9101	0.004584622
1610	103.4101	0.004574851
1611	103.9102	0.004565118
1612	104.4102	0.004555422
1613	104.9102	0.004545762
1614	105.4103	0.004536139
1615	105.9103	0.004525761
1616	106.4104	0.004515258
1617	106.9104	0.004504786
1618	107.4104	0.004494344
1619	107.9105	0.004483934
1620	108.4105	0.004472856
1621	108.9105	0.004461404
1622	109.4106	0.004451079
1623	109.9106	0.004440784
1624	110.4107	0.004430517
1625	110.9107	0.004420279
1626	111.4107	0.00441007
1627	111.9108	0.004399889
1628	112.4108	0.004389735
1629	112.9108	0.00437961
1630	113.4109	0.004369511
1631	113.9109	0.004359439
1632	114.411	0.004349395

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1633	114.911	0.004339377
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1635	115.9111	0.004319419
1636	116.4111	0.004309479
1637	116.9111	0.004299564
1638	117.4112	0.004289675
1639	117.9112	0.00427981
1640	118.4113	0.00426997
1641	118.9113	0.004260155
1642	119.4113	0.004250363
1643	119.9114	0.004240596
1644	120.4114	0.004230852
1645	120.9114	0.004221131
1646	121.4115	0.004211434
1647	121.9115	0.004201759
1648	122.4116	0.004192107
1649	122.9116	0.004182477
1650	123.4116	0.004168218
1651	123.9117	0.004158625
1652	124.4117	0.004149054
1653	124.9118	0.004139504
1654	125.4118	0.004129976
1655	125.9118	0.004120468
1656	126.4119	0.004110981
1657	126.9119	0.004101514
1658	127.4119	0.004092068
1659	127.912	0.004082642
1660	128.412	0.004073236
1661	128.912	0.004063848
1662	129.4121	0.004054481
1663	129.9121	0.0040418
1664	130.4122	0.004032465
1665	130.9122	0.00402315
1666	131.4122	0.004013852
1667	131.9123	0.004004573
1668	132.4123	0.003995312
1669	132.9124	0.003986068
1670	133.4124	0.003977126

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1671	133.9124	0.003969542
1672	134.4125	0.00396198
1673	134.9125	0.003954441
1674	135.4125	0.003946924
1675	135.9126	0.003939428
1676	136.4126	0.003931954
1677	136.9127	0.003924501
1678	137.4127	0.003917069
1679	137.9127	0.003909658
1680	138.4128	0.00390134
1681	138.9128	0.003889566
1682	139.4128	0.003882206
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1684	140.4129	0.003867545
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1687	141.913	0.003846615
1688	142.4131	0.003841941
1689	142.9131	0.003837295
1690	143.4131	0.003832677
1691	143.9132	0.003828086
1692	144.4132	0.003823523
1693	144.9133	0.003818986
1694	145.4133	0.003814476
1695	145.9133	0.003809992
1696	146.4134	0.003805534
1697	146.9134	0.003801102
1698	147.4135	0.003796695
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1700	148.4135	0.003787957
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1709	152.9139	0.003749827
1710	153.4139	0.003745706
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1712	154.414	0.003737528
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1720	158.4143	0.003703541
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1723	159.9144	0.003691913
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1732	164.4147	0.00365802
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1734	165.4148	0.003650679
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1736	166.4149	0.003643403
1737	166.9149	0.003639789
1738	167.415	0.003636191
1739	167.915	0.003632608
1740	168.415	0.00362904
1741	168.9151	0.003625487
1742	169.4151	0.003621949
1743	169.9151	0.003618426
1744	170.4152	0.003614916
1745	170.9152	0.003611421
1746	171.4153	0.00360794

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1747	171.9153	0.003604473
1748	172.4153	0.003601019
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1770	183.4162	0.00352654
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1778	187.4165	0.003501196
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1783	189.9167	0.003485614
1784	190.4167	0.003478651

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1785	190.9167	0.003475562
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1792	194.417	0.003452411
1793	194.917	0.00344836
1794	195.4171	0.00344396
1795	195.9171	0.003439387
1796	196.4171	0.003432091

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.47E-02
2	-700.6505	1.48E-02
3	-700.1505	1.48E-02
4	-699.6505	1.49E-02
5	-699.1505	1.49E-02
6	-698.6504	1.49E-02
7	-698.1503	1.50E-02
8	-697.6503	1.50E-02
9	-697.1503	1.50E-02
10	-696.6502	1.51E-02
11	-696.1502	1.51E-02
12	-695.6501	1.51E-02
13	-695.1501	1.52E-02
14	-694.6501	1.52E-02
15	-694.15	1.53E-02
16	-693.65	1.53E-02
17	-693.15	1.53E-02
18	-692.65	1.54E-02
19	-692.1499	1.54E-02
20	-691.6498	1.55E-02
21	-691.1498	1.55E-02
22	-690.6498	1.55E-02
23	-690.1497	1.56E-02
24	-689.6497	1.56E-02
25	-689.1497	1.57E-02
26	-688.6497	1.57E-02
27	-688.1496	1.57E-02
28	-687.6495	1.58E-02
29	-687.1495	1.58E-02
30	-686.6495	1.59E-02
31	-686.1495	1.59E-02
32	-685.6494	1.60E-02
33	-685.1494	1.60E-02
34	-684.6494	1.60E-02
35	-684.1493	1.61E-02
36	-683.6492	1.61E-02

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37	-683.1492	1.62E-02
38	-682.6492	1.62E-02
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40	-681.6491	1.63E-02
41	-681.149	1.63E-02
42	-680.649	1.64E-02
43	-680.149	1.64E-02
44	-679.6489	1.65E-02
45	-679.1489	1.66E-02
46	-678.6489	1.67E-02
47	-678.1489	1.67E-02
48	-677.6488	1.68E-02
49	-677.1487	1.68E-02
50	-676.6487	1.68E-02
51	-676.1487	1.69E-02
52	-675.6487	1.69E-02
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491	-456.1321	4.999237
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527	-438.1307	1.582547
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550	-426.6299	0.373885
551	-426.1298	0.388927
552	-425.6298	0.415979
553	-425.1298	0.407378
554	-424.6297	0.3062
555	-424.1297	0.286984
556	-423.6296	0.305012
557	-423.1296	0.325269
558	-422.6295	0.330739
559	-422.1295	0.279172
560	-421.6295	0.250965
561	-421.1295	0.248
562	-420.6294	0.25816
563	-420.1294	0.26006
564	-419.6293	0.227372
565	-419.1293	0.205833
566	-418.6293	0.206488
567	-418.1292	0.204713
568	-417.6292	0.212264

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569	-417.1292	0.215728
570	-416.6291	0.202304
571	-416.1291	0.170948
572	-415.629	0.159975
573	-415.129	0.156425
574	-414.629	0.159673
575	-414.1289	0.168217
576	-413.6289	0.176148
577	-413.1288	0.180084
578	-412.6288	0.162317
579	-412.1288	0.11872
580	-411.6287	0.116686
581	-411.1287	0.121609
582	-410.6287	0.126575
583	-410.1286	0.132509
584	-409.6286	0.138795
585	-409.1285	0.142973
586	-408.6285	0.125242
587	-408.1285	0.107857
588	-407.6284	0.102288
589	-407.1284	0.10002
590	-406.6284	0.101768
591	-406.1283	0.106277
592	-405.6283	0.109466
593	-405.1282	0.105044
594	-404.6282	0.091713
595	-404.1282	0.08407
596	-403.6281	8.14E-02
597	-403.1281	8.28E-02
598	-402.6281	8.12E-02
599	-402.128	8.16E-02
600	-401.628	8.48E-02
601	-401.1279	8.80E-02
602	-400.6279	8.67E-02
603	-400.1279	8.18E-02
604	-399.6278	7.16E-02
605	-399.1278	6.11E-02
606	-398.6277	6.27E-02

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607	-398.1277	6.07E-02
608	-397.6277	6.05E-02
609	-397.1276	6.16E-02
610	-396.6276	6.44E-02
611	-396.1276	6.67E-02
612	-395.6275	6.93E-02
613	-395.1275	7.19E-02
614	-394.6274	7.13E-02
615	-394.1274	6.73E-02
616	-393.6274	4.74E-02
617	-393.1273	4.32E-02
618	-392.6273	4.19E-02
619	-392.1273	4.34E-02
620	-391.6272	4.54E-02
621	-391.1272	4.74E-02
622	-390.6271	4.92E-02
623	-390.1271	5.08E-02
624	-389.6271	5.28E-02
625	-389.127	5.48E-02
626	-388.627	5.45E-02
627	-388.127	4.67E-02
628	-387.6269	4.02E-02
629	-387.1269	3.76E-02
630	-386.6268	3.61E-02
631	-386.1268	3.55E-02
632	-385.6268	3.48E-02
633	-385.1267	3.57E-02
634	-384.6267	3.72E-02
635	-384.1266	3.86E-02
636	-383.6266	4.01E-02
637	-383.1266	4.15E-02
638	-382.6266	3.60E-02
639	-382.1265	3.20E-02
640	-381.6265	3.07E-02
641	-381.1264	2.66E-02
642	-380.6264	2.76E-02
643	-380.1263	2.86E-02
644	-379.6263	2.78E-02

645	-379.1263	2.77E-02
646	-378.6263	2.72E-02
647	-378.1262	2.76E-02
648	-377.6262	2.86E-02
649	-377.1261	2.97E-02
650	-376.6261	3.04E-02
651	-376.1261	2.96E-02
652	-375.626	2.99E-02
653	-375.126	2.65E-02
654	-374.6259	2.49E-02
655	-374.1259	2.03E-02
656	-373.6259	1.99E-02
657	-373.1258	2.06E-02
658	-372.6258	1.94E-02
659	-372.1258	1.91E-02
660	-371.6257	1.90E-02
661	-371.1257	1.90E-02
662	-370.6256	1.97E-02
663	-370.1256	2.05E-02
664	-369.6255	2.12E-02
665	-369.1255	2.19E-02
666	-368.6255	2.27E-02
667	-368.1255	2.35E-02
668	-367.6254	2.42E-02
669	-367.1254	2.36E-02
670	-366.6253	2.34E-02
671	-366.1253	2.06E-02
672	-365.6253	1.39E-02
673	-365.1252	1.37E-02
674	-364.6252	1.35E-02
675	-364.1252	1.28E-02
676	-363.6251	1.31E-02
677	-363.1251	1.35E-02
678	-362.625	1.40E-02
679	-362.125	1.45E-02
680	-361.625	1.50E-02
681	-361.1249	1.55E-02
682	-360.6249	1.59E-02

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683	-360.1248	1.64E-02
684	-359.6248	1.68E-02
685	-359.1248	1.73E-02
686	-358.6247	1.78E-02
687	-358.1247	1.79E-02
688	-357.6247	1.58E-02
689	-357.1246	1.44E-02
690	-356.6246	1.34E-02
691	-356.1245	1.30E-02
692	-355.6245	1.31E-02
693	-355.1245	1.27E-02
694	-354.6244	1.25E-02
695	-354.1244	1.26E-02
696	-353.6244	1.23E-02
697	-353.1243	1.26E-02
698	-352.6243	1.28E-02
699	-352.1242	1.31E-02
700	-351.6242	1.33E-02
701	-351.1242	1.36E-02
702	-350.6241	1.39E-02
703	-350.1241	1.42E-02
704	-349.6241	1.45E-02
705	-349.124	1.33E-02
706	-348.624	1.28E-02
707	-348.1239	1.29E-02
708	-347.6239	1.29E-02
709	-347.1239	1.27E-02
710	-346.6238	1.27E-02
711	-346.1238	1.29E-02
712	-345.6237	1.30E-02
713	-345.1237	1.30E-02
714	-344.6237	1.29E-02
715	-344.1236	1.29E-02
716	-343.6236	1.31E-02
717	-343.1236	1.29E-02
718	-342.6235	1.29E-02
719	-342.1235	1.31E-02
720	-341.6234	1.32E-02

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721	-341.1234	1.33E-02
722	-340.6234	1.35E-02
723	-340.1233	1.36E-02
724	-339.6233	1.36E-02
725	-339.1233	1.36E-02
726	-338.6232	1.37E-02
727	-338.1232	1.38E-02
728	-337.6231	1.39E-02
729	-337.1231	1.40E-02
730	-336.6231	1.42E-02
731	-336.123	1.45E-02
732	-335.623	1.45E-02
733	-335.123	1.46E-02
734	-334.6229	1.46E-02
735	-334.1229	1.47E-02
736	-333.6228	1.47E-02
737	-333.1228	1.47E-02
738	-332.6228	1.48E-02
739	-332.1227	1.48E-02
740	-331.6227	1.49E-02
741	-331.1227	1.49E-02
742	-330.6226	1.50E-02
743	-330.1226	1.50E-02
744	-329.6226	1.50E-02
745	-329.1225	1.50E-02
746	-328.6225	1.51E-02
747	-328.1224	1.51E-02
748	-327.6224	1.52E-02
749	-327.1223	1.53E-02
750	-326.6223	1.53E-02
751	-326.1223	1.54E-02
752	-325.6223	1.55E-02
753	-325.1222	1.56E-02
754	-324.6222	1.56E-02
755	-324.1221	1.61E-02
756	-323.6221	1.70E-02
757	-323.122	1.70E-02
758	-322.622	1.71E-02

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759	-322.122	1.71E-02
760	-321.6219	1.71E-02
761	-321.1219	1.71E-02
762	-320.6219	1.71E-02
763	-320.1218	1.72E-02
764	-319.6218	1.72E-02
765	-319.1218	1.72E-02
766	-318.6217	1.73E-02
767	-318.1217	1.73E-02
768	-317.6216	1.73E-02
769	-317.1216	1.73E-02
770	-316.6216	1.74E-02
771	-316.1215	1.74E-02
772	-315.6215	1.74E-02
773	-315.1215	1.75E-02
774	-314.6214	1.75E-02
775	-314.1214	1.75E-02
776	-313.6213	1.76E-02
777	-313.1213	1.76E-02
778	-312.6212	1.77E-02
779	-312.1212	1.77E-02
780	-311.6212	1.80E-02
781	-311.1212	1.83E-02
782	-310.6211	1.83E-02
783	-310.1211	1.89E-02
784	-309.621	1.91E-02
785	-309.121	1.92E-02
786	-308.621	1.92E-02
787	-308.1209	1.93E-02
788	-307.6209	1.94E-02
789	-307.1208	1.94E-02
790	-306.6208	1.94E-02
791	-306.1208	1.95E-02
792	-305.6207	1.95E-02
793	-305.1207	1.95E-02
794	-304.6207	1.95E-02
795	-304.1206	1.96E-02
796	-303.6206	1.96E-02

797	-303.1205	1.96E-02
798	-302.6205	1.96E-02
799	-302.1205	1.97E-02
800	-301.6204	1.97E-02
801	-301.1204	1.97E-02
802	-300.6204	1.97E-02
803	-300.1203	1.97E-02
804	-299.6203	1.98E-02
805	-299.1202	2.01E-02
806	-298.6202	2.04E-02
807	-298.1202	2.05E-02
808	-297.6201	2.05E-02
809	-297.1201	2.05E-02
810	-296.6201	2.06E-02
811	-296.12	2.10E-02
812	-295.62	2.12E-02
813	-295.1199	2.12E-02
814	-294.6199	2.12E-02
815	-294.1199	2.13E-02
816	-293.6198	2.13E-02
817	-293.1198	2.13E-02
818	-292.6198	2.13E-02
819	-292.1197	2.14E-02
820	-291.6197	2.15E-02
821	-291.1196	2.15E-02
822	-290.6196	2.15E-02
823	-290.1196	2.15E-02
824	-289.6195	2.15E-02
825	-289.1195	2.16E-02
826	-288.6194	2.16E-02
827	-288.1194	2.16E-02
828	-287.6194	2.16E-02
829	-287.1193	2.16E-02
830	-286.6193	2.16E-02
831	-286.1193	2.17E-02
832	-285.6192	2.17E-02
833	-285.1192	2.17E-02
834	-284.6191	2.17E-02

835	-284.1191	2.17E-02
836	-283.6191	2.17E-02
837	-283.119	2.18E-02
838	-282.619	2.19E-02
839	-282.119	2.23E-02
840	-281.6189	2.24E-02
841	-281.1189	2.24E-02
842	-280.6188	2.24E-02
843	-280.1188	2.28E-02
844	-279.6188	2.30E-02
845	-279.1187	2.30E-02
846	-278.6187	2.30E-02
847	-278.1187	2.30E-02
848	-277.6186	2.30E-02
849	-277.1186	2.30E-02
850	-276.6185	2.31E-02
851	-276.1185	2.32E-02
852	-275.6185	2.32E-02
853	-275.1184	2.32E-02
854	-274.6184	2.32E-02
855	-274.1183	2.32E-02
856	-273.6183	2.32E-02
857	-273.1183	2.32E-02
858	-272.6183	2.32E-02
859	-272.1182	2.32E-02
860	-271.6182	2.32E-02
861	-271.1181	2.32E-02
862	-270.6181	2.32E-02
863	-270.118	2.32E-02
864	-269.618	2.32E-02
865	-269.118	2.32E-02
866	-268.618	2.32E-02
867	-268.1179	2.32E-02
868	-267.6179	2.32E-02
869	-267.1178	2.33E-02
870	-266.6178	2.33E-02
871	-266.1178	2.33E-02
872	-265.6177	2.33E-02

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873	-265.1177	2.33E-02
874	-264.6176	2.33E-02
875	-264.1176	2.33E-02
876	-263.6176	2.33E-02
877	-263.1175	2.33E-02
878	-262.6175	2.33E-02
879	-262.1175	2.33E-02
880	-261.6174	2.35E-02
881	-261.1174	2.42E-02
882	-260.6173	2.42E-02
883	-260.1173	2.43E-02
884	-259.6172	2.43E-02
885	-259.1172	2.42E-02
886	-258.6172	2.42E-02
887	-258.1172	2.42E-02
888	-257.6171	2.42E-02
889	-257.1171	2.42E-02
890	-256.617	2.42E-02
891	-256.117	2.42E-02
892	-255.617	2.42E-02
893	-255.1169	2.42E-02
894	-254.6169	2.42E-02
895	-254.1169	2.42E-02
896	-253.6168	2.42E-02
897	-253.1168	2.42E-02
898	-252.6167	2.42E-02
899	-252.1167	2.42E-02
900	-251.6167	2.42E-02
901	-251.1166	2.42E-02
902	-250.6166	2.41E-02
903	-250.1165	2.41E-02
904	-249.6165	2.41E-02
905	-249.1165	2.41E-02
906	-248.6164	2.41E-02
907	-248.1164	2.41E-02
908	-247.6164	2.41E-02
909	-247.1163	2.41E-02
910	-246.6163	2.41E-02

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911	-246.1162	2.41E-02
912	-245.6162	2.40E-02
913	-245.1162	2.40E-02
914	-244.6161	2.40E-02
915	-244.1161	2.40E-02
916	-243.6161	2.40E-02
917	-243.116	2.40E-02
918	-242.616	2.41E-02
919	-242.1159	2.42E-02
920	-241.6159	2.42E-02
921	-241.1159	2.42E-02
922	-240.6158	2.43E-02
923	-240.1158	2.45E-02
924	-239.6158	2.45E-02
925	-239.1157	2.45E-02
926	-238.6157	2.45E-02
927	-238.1156	2.45E-02
928	-237.6156	2.44E-02
929	-237.1156	2.45E-02
930	-236.6155	2.45E-02
931	-236.1155	2.44E-02
932	-235.6154	2.44E-02
933	-235.1154	2.44E-02
934	-234.6154	2.44E-02
935	-234.1153	2.44E-02
936	-233.6153	2.44E-02
937	-233.1153	2.43E-02
938	-232.6152	2.43E-02
939	-232.1152	2.43E-02
940	-231.6151	2.43E-02
941	-231.1151	2.43E-02
942	-230.6151	2.42E-02
943	-230.115	2.42E-02
944	-229.615	2.42E-02
945	-229.115	2.42E-02
946	-228.6149	2.42E-02
947	-228.1149	2.41E-02
948	-227.6149	2.41E-02

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949	-227.1148	2.41E-02
950	-226.6148	2.41E-02
951	-226.1147	2.41E-02
952	-225.6147	2.40E-02
953	-225.1147	2.40E-02
954	-224.6146	2.40E-02
955	-224.1146	2.40E-02
956	-223.6145	2.40E-02
957	-223.1145	2.41E-02
958	-222.6145	2.40E-02
959	-222.1144	2.40E-02
960	-221.6144	2.40E-02
961	-221.1143	2.40E-02
962	-220.6143	2.40E-02
963	-220.1143	2.40E-02
964	-219.6142	2.40E-02
965	-219.1142	2.41E-02
966	-218.6142	2.41E-02
967	-218.1141	2.41E-02
968	-217.6141	2.41E-02
969	-217.1141	2.40E-02
970	-216.614	2.40E-02
971	-216.114	2.40E-02
972	-215.6139	2.40E-02
973	-215.1139	2.39E-02
974	-214.6139	2.39E-02
975	-214.1138	2.39E-02
976	-213.6138	2.38E-02
977	-213.1138	2.38E-02
978	-212.6137	2.38E-02
979	-212.1137	2.38E-02
980	-211.6136	2.37E-02
981	-211.1136	2.37E-02
982	-210.6136	2.37E-02
983	-210.1135	2.36E-02
984	-209.6135	2.36E-02
985	-209.1134	2.36E-02
986	-208.6134	2.36E-02

987	-208.1134	2.35E-02
988	-207.6133	2.35E-02
989	-207.1133	2.35E-02
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991	-206.1132	2.34E-02
992	-205.6132	2.34E-02
993	-205.1131	2.33E-02
994	-204.6131	2.33E-02
995	-204.1131	2.33E-02
996	-203.613	2.32E-02
997	-203.113	2.32E-02
998	-202.613	2.32E-02
999	-202.1129	2.31E-02
1000	-201.6129	2.31E-02
1001	-201.1129	2.30E-02
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1003	-200.1128	2.30E-02
1004	-199.6127	2.29E-02
1005	-199.1127	2.29E-02
1006	-198.6127	2.29E-02
1007	-198.1126	2.30E-02
1008	-197.6126	2.30E-02
1009	-197.1125	2.29E-02
1010	-196.6125	2.29E-02
1011	-196.1125	2.29E-02
1012	-195.6124	2.29E-02
1013	-195.1124	2.29E-02
1014	-194.6124	2.28E-02
1015	-194.1123	2.28E-02
1016	-193.6123	2.28E-02
1017	-193.1122	2.27E-02
1018	-192.6122	2.27E-02
1019	-192.1122	2.27E-02
1020	-191.6121	2.26E-02
1021	-191.1121	2.26E-02
1022	-190.6121	0.02253
1023	-190.112	0.022494
1024	-189.612	0.022464

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1025	-189.1119	0.022424
1026	-188.6119	0.022383
1027	-188.1119	0.022342
1028	-187.6118	0.022301
1029	-187.1118	0.022259
1030	-186.6118	0.022218
1031	-186.1117	0.022199
1032	-185.6117	0.022184
1033	-185.1116	0.022142
1034	-184.6116	0.022099
1035	-184.1116	0.022057
1036	-183.6115	0.022014
1037	-183.1115	0.021971
1038	-182.6115	0.021928
1039	-182.1114	0.021885
1040	-181.6114	0.021842
1041	-181.1113	0.021799
1042	-180.6113	0.021755
1043	-180.1113	0.021712
1044	-179.6112	0.021668
1045	-179.1112	0.021624
1046	-178.6111	0.021581
1047	-178.1111	0.021537
1048	-177.6111	0.021493
1049	-177.111	0.021449
1050	-176.611	0.021404
1051	-176.111	0.02136
1052	-175.6109	0.021316
1053	-175.1109	0.021271
1054	-174.6109	0.021232
1055	-174.1108	0.021193
1056	-173.6108	0.021149
1057	-173.1107	0.021105
1058	-172.6107	0.021061
1059	-172.1107	0.021018
1060	-171.6106	0.020975
1061	-171.1106	0.020933
1062	-170.6105	0.02089

1063	-170.1105	0.020847
1064	-169.6105	0.020805
1065	-169.1104	0.020762
1066	-168.6104	0.020719
1067	-168.1104	0.020676
1068	-167.6103	0.020634
1069	-167.1103	0.020637
1070	-166.6102	0.020632
1071	-166.1102	0.020613
1072	-165.6102	0.020588
1073	-165.1101	0.020574
1074	-164.6101	0.020529
1075	-164.1101	0.020484
1076	-163.61	0.020438
1077	-163.11	0.020393
1078	-162.6099	0.020348
1079	-162.1099	0.020302
1080	-161.6099	0.020257
1081	-161.1098	0.020212
1082	-160.6098	0.020166
1083	-160.1098	0.020122
1084	-159.6097	0.020081
1085	-159.1097	0.020035
1086	-158.6096	0.01999
1087	-158.1096	0.019944
1088	-157.6096	0.019898
1089	-157.1095	0.019852
1090	-156.6095	0.019807
1091	-156.1095	0.019761
1092	-155.6094	0.019715
1093	-155.1094	0.019669
1094	-154.6093	0.019623
1095	-154.1093	0.019577
1096	-153.6093	0.01953
1097	-153.1092	0.019484
1098	-152.6092	0.019441
1099	-152.1091	0.01941
1100	-151.6091	0.019368

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1101	-151.1091	0.019321
1102	-150.609	0.019275
1103	-150.109	0.019228
1104	-149.609	0.019181
1105	-149.1089	0.019134
1106	-148.6089	0.019087
1107	-148.1089	0.019039
1108	-147.6088	0.018992
1109	-147.1088	0.018945
1110	-146.6087	0.018897
1111	-146.1087	0.01885
1112	-145.6087	0.018803
1113	-145.1086	0.018755
1114	-144.6086	0.018708
1115	-144.1086	0.018661
1116	-143.6085	0.018613
1117	-143.1085	0.018566
1118	-142.6084	0.018519
1119	-142.1084	0.018471
1120	-141.6084	0.018424
1121	-141.1083	0.018376
1122	-140.6083	0.018329
1123	-140.1082	0.018282
1124	-139.6082	0.018234
1125	-139.1082	0.018187
1126	-138.6081	0.018139
1127	-138.1081	0.018092
1128	-137.6081	0.018045
1129	-137.108	0.017997
1130	-136.608	0.01795
1131	-136.1079	0.017903
1132	-135.6079	0.017868
1133	-135.1079	0.017844
1134	-134.6078	0.017812
1135	-134.1078	0.017765
1136	-133.6078	0.017717
1137	-133.1077	0.017669
1138	-132.6077	0.017621

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1140	-131.6076	0.017528
1141	-131.1076	0.017484
1142	-130.6075	0.017455
1143	-130.1075	0.017413
1144	-129.6075	0.017366
1145	-129.1074	0.017319
1146	-128.6074	0.017272
1147	-128.1073	0.017224
1148	-127.6073	0.017178
1149	-127.1073	0.017131
1150	-126.6072	0.017084
1151	-126.1072	0.017037
1152	-125.6071	0.01699
1153	-125.1071	0.016943
1154	-124.6071	0.016896
1155	-124.107	0.01685
1156	-123.607	0.016803
1157	-123.107	0.016756
1158	-122.6069	0.01671
1159	-122.1069	0.016663
1160	-121.6068	0.016616
1161	-121.1068	0.01657
1162	-120.6068	0.016521
1163	-120.1067	0.016474
1164	-119.6067	0.016428
1165	-119.1067	0.016384
1166	-118.6066	0.016343
1167	-118.1066	0.016296
1168	-117.6065	0.01625
1169	-117.1065	0.016203
1170	-116.6065	0.016157
1171	-116.1064	0.016111
1172	-115.6064	0.016065
1173	-115.1064	0.016018
1174	-114.6063	0.015972
1175	-114.1063	0.015926
1176	-113.6062	0.01588

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1179	-112.1061	0.015742
1180	-111.6061	0.015697
1181	-111.1061	0.015651
1182	-110.606	0.015605
1183	-110.106	0.01556
1184	-109.6059	0.015514
1185	-109.1059	0.015469
1186	-108.6059	0.015423
1187	-108.1058	0.015378
1188	-107.6058	0.015333
1189	-107.1058	0.015288
1190	-106.6057	0.015242
1191	-106.1057	0.015197
1192	-105.6056	0.015152
1193	-105.1056	0.015108
1194	-104.6056	0.015065
1195	-104.1055	0.015023
1196	-103.6055	0.01499
1197	-103.1055	0.014956
1198	-102.6054	0.014915
1199	-102.1054	0.014872
1200	-101.6053	0.014829
1201	-101.1053	0.014787
1202	-100.6053	0.014744
1203	-100.1052	0.014702
1204	-99.60519	0.014659
1205	-99.10515	0.014617
1206	-98.60511	0.014575
1207	-98.10507	0.014532
1208	-97.60504	0.01449
1209	-97.105	0.014448
1210	-96.60497	0.014414
1211	-96.10493	0.014375
1212	-95.60489	0.014333
1213	-95.10485	0.014291
1214	-94.60481	0.014249

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1215	-94.10477	0.014207
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1218	-92.60466	0.014082
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1220	-91.60458	0.014
1221	-91.10455	0.013958
1222	-90.60451	0.013917
1223	-90.10447	0.013876
1224	-89.60443	0.013835
1225	-89.10439	0.013794
1226	-88.60436	0.013754
1227	-88.10432	0.013713
1228	-87.60429	0.013672
1229	-87.10425	0.013632
1230	-86.60421	0.013592
1231	-86.10417	0.01355
1232	-85.60413	0.013509
1233	-85.1041	0.013469
1234	-84.60406	0.013428
1235	-84.10402	0.013387
1236	-83.60398	0.013347
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1238	-82.6039	0.013266
1239	-82.10387	0.013226
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1241	-81.10379	0.013145
1242	-80.60375	0.013105
1243	-80.10371	0.013064
1244	-79.60368	0.013023
1245	-79.10365	0.012983
1246	-78.60361	0.012942
1247	-78.10357	0.012902
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1249	-77.10349	0.012821
1250	-76.60345	0.012781
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1254	-74.6033	0.012622
1255	-74.10326	0.012582
1256	-73.60323	0.012543
1257	-73.10319	0.012503
1258	-72.60315	0.012464
1259	-72.10311	0.012426
1260	-71.60307	0.012388
1261	-71.10303	0.012348
1262	-70.603	0.012309
1263	-70.10297	0.01227
1264	-69.60293	0.01223
1265	-69.10289	0.012191
1266	-68.60285	0.012152
1267	-68.10281	0.012113
1268	-67.60278	0.012074
1269	-67.10274	0.01203
1270	-66.6027	0.01199
1271	-66.10266	0.011951
1272	-65.60262	0.011913
1273	-65.10258	0.011874
1274	-64.60255	0.011836
1275	-64.10251	0.011798
1276	-63.60247	0.01176
1277	-63.10244	0.011722
1278	-62.6024	0.011684
1279	-62.10236	0.011646
1280	-61.60232	0.011608
1281	-61.10228	0.011571
1282	-60.60225	0.011533
1283	-60.10221	0.011496
1284	-59.60217	0.011458
1285	-59.10213	0.011421
1286	-58.6021	0.011384
1287	-58.10206	0.011347
1288	-57.60202	0.01131
1289	-57.10198	0.011273
1290	-56.60194	0.011237

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1292	-55.60187	0.011163
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1294	-54.6018	0.011091
1295	-54.10176	0.011054
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1297	-53.10168	0.010982
1298	-52.60164	0.010946
1299	-52.1016	0.010911
1300	-51.60157	0.010875
1301	-51.10153	0.010839
1302	-50.60149	0.010804
1303	-50.10146	0.010768
1304	-49.60142	0.010733
1305	-49.10138	0.0107
1306	-48.60134	0.010667
1307	-48.1013	0.010634
1308	-47.60126	0.010601
1309	-47.10123	0.010568
1310	-46.60119	0.010534
1311	-46.10115	0.010494
1312	-45.60111	0.01046
1313	-45.10108	0.010427
1314	-44.60104	0.010395
1315	-44.101	0.010361
1316	-43.60096	0.010325
1317	-43.10093	0.010292
1318	-42.60089	0.01026
1319	-42.10085	0.010228
1320	-41.60081	0.010195
1321	-41.10077	0.010164
1322	-40.60074	0.010132
1323	-40.1007	0.0101
1324	-39.60066	0.010068
1325	-39.10062	0.010037
1326	-38.60059	0.010006
1327	-38.10055	0.009974
1328	-37.60051	0.009943

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1336	-33.60021	0.009683
1337	-33.10017	0.009652
1338	-32.60013	0.009622
1339	-32.10009	0.009592
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1341	-31.10002	0.009532
1342	-30.59998	0.009502
1343	-30.09995	0.009472
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1345	-29.09987	0.009413
1346	-28.59983	0.009384
1347	-28.09979	0.009354
1348	-27.59976	0.009325
1349	-27.09972	0.009296
1350	-26.59968	0.009267
1351	-26.09964	0.009238
1352	-25.59961	0.00921
1353	-25.09957	0.009181
1354	-24.59953	0.009146
1355	-24.09949	0.009107
1356	-23.59945	0.009075
1357	-23.09942	0.009047
1358	-22.59938	0.009018
1359	-22.09934	0.00899
1360	-21.5993	0.008963
1361	-21.09927	0.008937
1362	-20.59923	0.00891
1363	-20.09919	0.008884
1364	-19.59915	0.008858
1365	-19.09912	0.008832
1366	-18.59908	0.008806

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1367	-18.09904	0.00878
1368	-17.599	0.008754
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1370	-16.59893	0.008703
1371	-16.09889	0.008677
1372	-15.59885	0.008651
1373	-15.09881	0.00862
1374	-14.59877	0.00859
1375	-14.09874	0.008564
1376	-13.5987	0.008538
1377	-13.09866	0.008512
1378	-12.59862	0.008487
1379	-12.09859	0.008461
1380	-11.59855	0.008436
1381	-11.09851	0.008411
1382	-10.59847	0.008386
1383	-10.09844	0.008361
1384	-9.598398	0.008336
1385	-9.09836	0.008311
1386	-8.598322	0.008286
1387	-8.098285	0.008261
1388	-7.598247	0.008236
1389	-7.098209	0.00821
1390	-6.598171	0.008184
1391	-6.098134	0.008159
1392	-5.598096	0.008134
1393	-5.098058	0.008108
1394	-4.598021	0.008083
1395	-4.097983	0.008058
1396	-3.597945	0.008033
1397	-3.097907	0.008008
1398	-2.59787	0.007983
1399	-2.097832	0.007959
1400	-1.597794	0.007934
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1403	-0.09768096	0.00786
1404	0.4023568	0.007838



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1405	0.9023945	0.007816
1406	1.402432	0.007794
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1414	5.402734	0.007599
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1416	6.40281	0.007557
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1419	7.902923	0.007494
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1421	8.902998	0.007452
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1423	9.903073	0.007411
1424	10.40311	0.007386
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1426	11.40319	0.00734
1427	11.90322	0.007307
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1449	22.90405	0.006863
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1456	26.40432	0.006717
1457	26.90436	0.006699
1458	27.40439	0.006681
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1461	28.90451	0.006628
1462	29.40454	0.00661
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1467	31.90473	0.006523
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1487	41.90549	0.006185
1488	42.40553	0.00617
1489	42.90556	0.006154
1490	43.4056	0.006139
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1492	44.40568	0.006108
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1494	45.40575	0.006077
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1535	65.9073	0.005404
1536	66.40733	0.005392
1537	66.90737	0.00538
1538	67.40741	0.005369
1539	67.90745	0.005357
1540	68.40749	0.005345
1541	68.90752	0.005334
1542	69.40756	0.005325
1543	69.9076	0.005315
1544	70.40764	0.005291
1545	70.90768	0.005268
1546	71.40771	0.005258
1547	71.90775	0.005248
1548	72.40779	0.005239
1549	72.90783	0.00523
1550	73.40787	0.005221
1551	73.90791	0.005213
1552	74.40794	0.005204
1553	74.90798	0.005195
1554	75.40801	0.005186
1555	75.90805	0.005178
1556	76.40809	0.005169

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1557	76.90813	0.005161
1558	77.40816	0.005152
1559	77.9082	0.005144
1560	78.40824	0.005136
1561	78.90828	0.005128
1562	79.40832	0.00512
1563	79.90836	0.005111
1564	80.40839	0.005103
1565	80.90843	0.005096
1566	81.40847	0.005088
1567	81.90851	0.00508
1568	82.40855	0.005072
1569	82.90858	0.005064
1570	83.40862	0.005057
1571	83.90866	0.005049
1572	84.40869	0.005041
1573	84.90873	0.005034
1574	85.40877	0.005027
1575	85.90881	0.005019
1576	86.40884	0.005007
1577	86.90888	0.004993
1578	87.40892	0.004986
1579	87.90896	0.004979
1580	88.409	0.004972
1581	88.90903	0.004965
1582	89.40907	0.004958
1583	89.90911	0.004951
1584	90.40915	0.004944
1585	90.90919	0.004937
1586	91.40923	0.00493
1587	91.90926	0.004924
1588	92.4093	0.004917
1589	92.90934	0.00491
1590	93.40938	0.004904
1591	93.90941	0.004897
1592	94.40945	0.00489
1593	94.90948	0.004884
1594	95.40952	0.004878

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1595	95.90956	0.004871
1596	96.4096	0.004865
1597	96.90964	0.004859
1598	97.40968	0.004851
1599	97.90971	0.004842
1600	98.40975	0.004834
1601	98.90979	0.004826
1602	99.40983	0.004817
1603	99.90987	0.004809
1604	100.4099	0.004801
1605	100.9099	0.004793
1606	101.41	0.004778
1607	101.91	0.004749
1608	102.4101	0.004739
1609	102.9101	0.004731
1610	103.4101	0.004723
1611	103.9102	0.004715
1612	104.4102	0.004707
1613	104.9102	0.004699
1614	105.4103	0.004691
1615	105.9103	0.004682
1616	106.4104	0.004673
1617	106.9104	0.004664
1618	107.4104	0.004655
1619	107.9105	0.004646
1620	108.4105	0.00463
1621	108.9105	0.004607
1622	109.4106	0.004598
1623	109.9106	0.004589
1624	110.4107	0.00458
1625	110.9107	0.004571
1626	111.4107	0.004562
1627	111.9108	0.004553
1628	112.4108	0.004545
1629	112.9108	0.004536
1630	113.4109	0.004527
1631	113.9109	0.004518
1632	114.411	0.00451

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1633	114.911	0.004501
1634	115.411	0.004492
1635	115.9111	0.004484
1636	116.4111	0.004475
1637	116.9111	0.004466
1638	117.4112	0.004455
1639	117.9112	0.004427
1640	118.4113	0.004407
1641	118.9113	0.004398
1642	119.4113	0.00439
1643	119.9114	0.004381
1644	120.4114	0.004372
1645	120.9114	0.004364
1646	121.4115	0.004355
1647	121.9115	0.004347
1648	122.4116	0.004339
1649	122.9116	0.00433
1650	123.4116	0.004322
1651	123.9117	0.004313
1652	124.4117	0.004305
1653	124.9118	0.004296
1654	125.4118	0.004288
1655	125.9118	0.00428
1656	126.4119	0.004271
1657	126.9119	0.004263
1658	127.4119	0.004255
1659	127.912	0.004246
1660	128.412	0.004238
1661	128.912	0.00423
1662	129.4121	0.004222
1663	129.9121	0.004213
1664	130.4122	0.004205
1665	130.9122	0.004197
1666	131.4122	0.004189
1667	131.9123	0.004181
1668	132.4123	0.004172
1669	132.9124	0.004164
1670	133.4124	0.004156

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1671	133.9124	0.00415
1672	134.4125	0.004144
1673	134.9125	0.004137
1674	135.4125	0.004131
1675	135.9126	0.004125
1676	136.4126	0.004119
1677	136.9127	0.004113
1678	137.4127	0.004106
1679	137.9127	0.0041
1680	138.4128	0.004094
1681	138.9128	0.004088
1682	139.4128	0.004082
1683	139.9129	0.004076
1684	140.4129	0.00407
1685	140.913	0.00406
1686	141.413	0.004042
1687	141.913	0.004036
1688	142.4131	0.004033
1689	142.9131	0.00403
1690	143.4131	0.004026
1691	143.9132	0.004023
1692	144.4132	0.00402
1693	144.9133	0.004017
1694	145.4133	0.004013
1695	145.9133	0.00401
1696	146.4134	0.004007
1697	146.9134	0.004004
1698	147.4135	0.004001
1699	147.9135	0.003998
1700	148.4135	0.003994
1701	148.9136	0.003991
1702	149.4136	0.003988
1703	149.9136	0.003985
1704	150.4137	0.003982
1705	150.9137	0.003979
1706	151.4138	0.003976
1707	151.9138	0.003973
1708	152.4138	0.00397



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1709	152.9139	0.003967
1710	153.4139	0.003964
1711	153.9139	0.003962
1712	154.414	0.003959
1713	154.914	0.003956
1714	155.414	0.003953
1715	155.9141	0.00395
1716	156.4141	0.003947
1717	156.9142	0.003944
1718	157.4142	0.003942
1719	157.9142	0.003939
1720	158.4143	0.003936
1721	158.9143	0.003933
1722	159.4144	0.00393
1723	159.9144	0.003928
1724	160.4144	0.003925
1725	160.9145	0.003921
1726	161.4145	0.003911
1727	161.9145	0.003905
1728	162.4146	0.003903
1729	162.9146	0.0039
1730	163.4147	0.003897
1731	163.9147	0.003895
1732	164.4147	0.003892
1733	164.9148	0.003889
1734	165.4148	0.003887
1735	165.9148	0.003884
1736	166.4149	0.003881
1737	166.9149	0.003879
1738	167.415	0.003876
1739	167.915	0.003874
1740	168.415	0.003871
1741	168.9151	0.003868
1742	169.4151	0.003866
1743	169.9151	0.003863
1744	170.4152	0.003861
1745	170.9152	0.003858
1746	171.4153	0.003856

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1747	171.9153	0.003853
1748	172.4153	0.003851
1749	172.9154	0.003848
1750	173.4154	0.003846
1751	173.9155	0.003843
1752	174.4155	0.003832
1753	174.9155	0.003809
1754	175.4156	0.003806
1755	175.9156	0.003804
1756	176.4156	0.003801
1757	176.9157	0.003799
1758	177.4157	0.003796
1759	177.9158	0.003794
1760	178.4158	0.003791
1761	178.9158	0.003789
1762	179.4159	0.003787
1763	179.9159	0.003784
1764	180.4159	0.003779
1765	180.916	0.003762
1766	181.416	0.003756
1767	181.916	0.003753
1768	182.4161	0.003751
1769	182.9161	0.003749
1770	183.4162	0.003746
1771	183.9162	0.003744
1772	184.4162	0.003741
1773	184.9163	0.003739
1774	185.4163	0.003737
1775	185.9164	0.003734
1776	186.4164	0.003732
1777	186.9164	0.003729
1778	187.4165	0.003727
1779	187.9165	0.003725
1780	188.4165	0.003722
1781	188.9166	0.003702
1782	189.4166	0.003685
1783	189.9167	0.003682
1784	190.4167	0.00368

1785	190.9167	0.003677
1786	191.4168	0.003675
1787	191.9168	0.003672
1788	192.4168	0.00367
1789	192.9169	0.003668
1790	193.4169	0.003665
1791	193.917	0.003662
1792	194.417	0.003659
1793	194.917	0.003655
1794	195.4171	0.003651
1795	195.9171	0.003647
1796	196.4171	0.003643

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.50E-02
2	-700.6505	1.51E-02
3	-700.1505	1.51E-02
4	-699.6505	1.52E-02
5	-699.1505	1.52E-02
6	-698.6504	1.53E-02
7	-698.1503	1.53E-02
8	-697.6503	1.53E-02
9	-697.1503	1.54E-02
10	-696.6502	1.54E-02
11	-696.1502	1.55E-02
12	-695.6501	1.55E-02
13	-695.1501	1.56E-02
14	-694.6501	1.56E-02
15	-694.15	1.57E-02
16	-693.65	1.57E-02
17	-693.15	1.58E-02
18	-692.65	1.58E-02
19	-692.1499	1.59E-02
20	-691.6498	1.59E-02
21	-691.1498	1.60E-02
22	-690.6498	1.60E-02
23	-690.1497	1.61E-02
24	-689.6497	1.61E-02
25	-689.1497	1.62E-02
26	-688.6497	1.62E-02
27	-688.1496	1.63E-02
28	-687.6495	1.63E-02
29	-687.1495	1.64E-02
30	-686.6495	1.64E-02
31	-686.1495	1.65E-02
32	-685.6494	1.65E-02
33	-685.1494	1.66E-02
34	-684.6494	1.66E-02
35	-684.1493	1.67E-02
36	-683.6492	1.67E-02

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37	-683.1492	1.67E-02
38	-682.6492	1.68E-02
39	-682.1492	1.68E-02
40	-681.6491	1.69E-02
41	-681.149	1.69E-02
42	-680.649	1.70E-02
43	-680.149	1.70E-02
44	-679.6489	1.71E-02
45	-679.1489	1.71E-02
46	-678.6489	1.72E-02
47	-678.1489	1.72E-02
48	-677.6488	1.73E-02
49	-677.1487	1.73E-02
50	-676.6487	1.74E-02
51	-676.1487	1.74E-02
52	-675.6487	1.75E-02
53	-675.1486	1.75E-02
54	-674.6486	1.76E-02
55	-674.1486	1.76E-02
56	-673.6485	1.77E-02
57	-673.1484	1.77E-02
58	-672.6484	1.78E-02
59	-672.1484	1.78E-02
60	-671.6484	1.79E-02
61	-671.1483	1.80E-02
62	-670.6483	1.80E-02
63	-670.1483	1.81E-02
64	-669.6482	1.81E-02
65	-669.1481	1.82E-02
66	-668.6481	1.82E-02
67	-668.1481	1.83E-02
68	-667.6481	1.83E-02
69	-667.148	1.84E-02
70	-666.6479	1.84E-02
71	-666.1479	1.85E-02
72	-665.6479	1.85E-02
73	-665.1479	1.86E-02
74	-664.6478	1.86E-02

75	-664.1478	1.87E-02
76	-663.6478	1.88E-02
77	-663.1477	1.88E-02
78	-662.6476	1.89E-02
79	-662.1476	1.89E-02
80	-661.6476	1.90E-02
81	-661.1476	1.90E-02
82	-660.6475	1.90E-02
83	-660.1475	1.91E-02
84	-659.6475	1.92E-02
85	-659.1474	1.92E-02
86	-658.6474	1.93E-02
87	-658.1473	1.93E-02
88	-657.6473	1.94E-02
89	-657.1473	1.94E-02
90	-656.6472	1.95E-02
91	-656.1472	1.95E-02
92	-655.6472	1.96E-02
93	-655.1471	1.96E-02
94	-654.6471	1.97E-02
95	-654.147	1.97E-02
96	-653.647	1.98E-02
97	-653.147	1.98E-02
98	-652.6469	1.99E-02
99	-652.1469	2.00E-02
100	-651.6469	2.00E-02
101	-651.1468	2.01E-02
102	-650.6468	2.01E-02
103	-650.1467	2.02E-02
104	-649.6467	2.02E-02
105	-649.1467	2.03E-02
106	-648.6466	2.03E-02
107	-648.1466	2.04E-02
108	-647.6465	2.05E-02
109	-647.1465	2.05E-02
110	-646.6465	2.06E-02
111	-646.1464	2.06E-02
112	-645.6464	2.07E-02

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113	-645.1464	2.07E-02
114	-644.6463	2.08E-02
115	-644.1463	2.08E-02
116	-643.6462	2.09E-02
117	-643.1462	2.10E-02
118	-642.6462	2.10E-02
119	-642.1461	2.11E-02
120	-641.6461	2.11E-02
121	-641.1461	2.11E-02
122	-640.646	2.12E-02
123	-640.146	2.12E-02
124	-639.6459	2.13E-02
125	-639.1459	2.13E-02
126	-638.6459	2.14E-02
127	-638.1458	2.14E-02
128	-637.6458	2.15E-02
129	-637.1458	2.15E-02
130	-636.6457	2.16E-02
131	-636.1457	2.16E-02
132	-635.6456	2.17E-02
133	-635.1456	2.17E-02
134	-634.6456	2.18E-02
135	-634.1455	2.19E-02
136	-633.6455	2.19E-02
137	-633.1454	2.20E-02
138	-632.6454	2.20E-02
139	-632.1454	2.21E-02
140	-631.6453	2.21E-02
141	-631.1453	2.22E-02
142	-630.6453	2.22E-02
143	-630.1452	2.23E-02
144	-629.6452	2.23E-02
145	-629.1451	2.24E-02
146	-628.6451	2.25E-02
147	-628.1451	2.25E-02
148	-627.645	2.26E-02
149	-627.145	2.26E-02
150	-626.645	2.27E-02

151	-626.1449	2.27E-02
152	-625.6449	2.28E-02
153	-625.1448	2.28E-02
154	-624.6448	2.29E-02
155	-624.1448	2.29E-02
156	-623.6447	2.30E-02
157	-623.1447	2.30E-02
158	-622.6447	2.30E-02
159	-622.1446	2.30E-02
160	-621.6446	2.31E-02
161	-621.1445	2.31E-02
162	-620.6445	2.32E-02
163	-620.1445	2.32E-02
164	-619.6444	2.33E-02
165	-619.1444	2.33E-02
166	-618.6443	2.34E-02
167	-618.1443	2.34E-02
168	-617.6443	2.35E-02
169	-617.1442	2.35E-02
170	-616.6442	2.36E-02
171	-616.1442	2.36E-02
172	-615.6441	2.37E-02
173	-615.1441	2.37E-02
174	-614.644	2.38E-02
175	-614.144	2.39E-02
176	-613.644	2.39E-02
177	-613.1439	2.40E-02
178	-612.6439	2.40E-02
179	-612.1439	2.41E-02
180	-611.6438	2.41E-02
181	-611.1438	2.42E-02
182	-610.6437	2.42E-02
183	-610.1437	2.43E-02
184	-609.6437	2.43E-02
185	-609.1436	2.44E-02
186	-608.6436	2.44E-02
187	-608.1436	2.45E-02
188	-607.6435	2.45E-02

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189	-607.1435	2.46E-02
190	-606.6434	2.46E-02
191	-606.1434	2.47E-02
192	-605.6434	2.47E-02
193	-605.1433	2.47E-02
194	-604.6433	2.48E-02
195	-604.1432	2.48E-02
196	-603.6432	2.49E-02
197	-603.1432	2.48E-02
198	-602.6431	2.49E-02
199	-602.1431	2.49E-02
200	-601.6431	2.50E-02
201	-601.143	2.50E-02
202	-600.643	2.51E-02
203	-600.1429	2.51E-02
204	-599.6429	2.52E-02
205	-599.1429	2.52E-02
206	-598.6428	2.53E-02
207	-598.1428	2.53E-02
208	-597.6428	2.54E-02
209	-597.1427	2.54E-02
210	-596.6427	2.55E-02
211	-596.1426	2.55E-02
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215	-594.1425	2.57E-02
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220	-591.6423	2.60E-02
221	-591.1423	2.60E-02
222	-590.6422	2.59E-02
223	-590.1422	2.60E-02
224	-589.6422	2.60E-02
225	-589.1422	2.61E-02
226	-588.6421	2.61E-02

227	-588.142	2.61E-02
228	-587.642	2.61E-02
229	-587.142	2.62E-02
230	-586.6419	2.62E-02
231	-586.1419	2.63E-02
232	-585.6418	2.63E-02
233	-585.1418	2.64E-02
234	-584.6418	2.64E-02
235	-584.1417	2.65E-02
236	-583.6417	2.65E-02
237	-583.1417	2.65E-02
238	-582.6417	2.66E-02
239	-582.1416	2.66E-02
240	-581.6415	2.67E-02
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265	-569.1406	2.75E-02
266	-568.6406	2.75E-02
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562	-420.6294	0.04337158
563	-420.1294	0.04516642
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727	-338.1232	1.93E-02
728	-337.6231	1.93E-02
729	-337.1231	1.93E-02
730	-336.6231	1.93E-02
731	-336.123	1.94E-02
732	-335.623	1.94E-02
733	-335.123	1.95E-02
734	-334.6229	2.04E-02
735	-334.1229	2.08E-02
736	-333.6228	2.08E-02
737	-333.1228	2.08E-02
738	-332.6228	2.08E-02
739	-332.1227	2.09E-02
740	-331.6227	2.09E-02
741	-331.1227	2.10E-02
742	-330.6226	2.10E-02
743	-330.1226	2.10E-02
744	-329.6226	2.10E-02
745	-329.1225	2.11E-02
746	-328.6225	2.11E-02
747	-328.1224	2.11E-02
748	-327.6224	2.12E-02
749	-327.1223	2.12E-02
750	-326.6223	2.12E-02
751	-326.1223	2.12E-02
752	-325.6223	2.13E-02
753	-325.1222	2.13E-02
754	-324.6222	2.13E-02
755	-324.1221	2.13E-02
756	-323.6221	2.14E-02
757	-323.122	2.17E-02
758	-322.622	2.18E-02

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759	-322.122	2.18E-02
760	-321.6219	2.23E-02
761	-321.1219	2.23E-02
762	-320.6219	2.24E-02
763	-320.1218	2.24E-02
764	-319.6218	2.26E-02
765	-319.1218	2.26E-02
766	-318.6217	2.26E-02
767	-318.1217	2.27E-02
768	-317.6216	2.27E-02
769	-317.1216	2.27E-02
770	-316.6216	2.28E-02
771	-316.1215	2.28E-02
772	-315.6215	2.28E-02
773	-315.1215	2.29E-02
774	-314.6214	2.29E-02
775	-314.1214	2.29E-02
776	-313.6213	2.30E-02
777	-313.1213	2.30E-02
778	-312.6212	2.30E-02
779	-312.1212	2.30E-02
780	-311.6212	2.32E-02
781	-311.1212	2.34E-02
782	-310.6211	2.35E-02
783	-310.1211	2.35E-02
784	-309.621	2.35E-02
785	-309.121	2.36E-02
786	-308.621	2.39E-02
787	-308.1209	2.39E-02
788	-307.6209	2.39E-02
789	-307.1208	2.40E-02
790	-306.6208	2.40E-02
791	-306.1208	2.40E-02
792	-305.6207	2.40E-02
793	-305.1207	2.42E-02
794	-304.6207	2.42E-02
795	-304.1206	2.42E-02
796	-303.6206	2.42E-02

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797	-303.1205	2.43E-02
798	-302.6205	2.43E-02
799	-302.1205	2.44E-02
800	-301.6204	2.44E-02
801	-301.1204	2.44E-02
802	-300.6204	2.44E-02
803	-300.1203	2.45E-02
804	-299.6203	2.45E-02
805	-299.1202	2.45E-02
806	-298.6202	2.45E-02
807	-298.1202	2.46E-02
808	-297.6201	2.46E-02
809	-297.1201	2.46E-02
810	-296.6201	2.46E-02
811	-296.12	2.49E-02
812	-295.62	2.49E-02
813	-295.1199	2.50E-02
814	-294.6199	2.50E-02
815	-294.1199	2.53E-02
816	-293.6198	2.53E-02
817	-293.1198	2.53E-02
818	-292.6198	2.54E-02
819	-292.1197	2.54E-02
820	-291.6197	2.54E-02
821	-291.1196	2.54E-02
822	-290.6196	2.55E-02
823	-290.1196	2.55E-02
824	-289.6195	2.55E-02
825	-289.1195	2.56E-02
826	-288.6194	2.56E-02
827	-288.1194	2.56E-02
828	-287.6194	2.56E-02
829	-287.1193	2.56E-02
830	-286.6193	2.57E-02
831	-286.1193	2.57E-02
832	-285.6192	2.57E-02
833	-285.1192	2.57E-02
834	-284.6191	2.57E-02

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835	-284.1191	2.58E-02
836	-283.6191	2.58E-02
837	-283.119	2.58E-02
838	-282.619	2.58E-02
839	-282.119	2.58E-02
840	-281.6189	2.58E-02
841	-281.1189	2.59E-02
842	-280.6188	2.59E-02
843	-280.1188	2.59E-02
844	-279.6188	2.59E-02
845	-279.1187	2.59E-02
846	-278.6187	2.59E-02
847	-278.1187	2.59E-02
848	-277.6186	2.60E-02
849	-277.1186	2.60E-02
850	-276.6185	2.63E-02
851	-276.1185	2.64E-02
852	-275.6185	2.64E-02
853	-275.1184	2.64E-02
854	-274.6184	2.64E-02
855	-274.1183	2.65E-02
856	-273.6183	2.65E-02
857	-273.1183	2.65E-02
858	-272.6183	2.65E-02
859	-272.1182	2.65E-02
860	-271.6182	2.65E-02
861	-271.1181	2.65E-02
862	-270.6181	2.65E-02
863	-270.118	2.65E-02
864	-269.618	2.65E-02
865	-269.118	2.65E-02
866	-268.618	2.65E-02
867	-268.1179	2.66E-02
868	-267.6179	2.66E-02
869	-267.1178	2.66E-02
870	-266.6178	2.66E-02
871	-266.1178	2.66E-02
872	-265.6177	2.66E-02

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873	-265.1177	2.66E-02
874	-264.6176	2.66E-02
875	-264.1176	2.66E-02
876	-263.6176	2.66E-02
877	-263.1175	2.66E-02
878	-262.6175	2.66E-02
879	-262.1175	2.66E-02
880	-261.6174	2.66E-02
881	-261.1174	2.66E-02
882	-260.6173	2.66E-02
883	-260.1173	2.66E-02
884	-259.6172	2.67E-02
885	-259.1172	2.67E-02
886	-258.6172	2.67E-02
887	-258.1172	2.67E-02
888	-257.6171	2.68E-02
889	-257.1171	2.68E-02
890	-256.617	2.68E-02
891	-256.117	2.68E-02
892	-255.617	2.68E-02
893	-255.1169	2.68E-02
894	-254.6169	2.69E-02
895	-254.1169	2.68E-02
896	-253.6168	2.68E-02
897	-253.1168	2.68E-02
898	-252.6167	2.68E-02
899	-252.1167	2.68E-02
900	-251.6167	2.68E-02
901	-251.1166	2.68E-02
902	-250.6166	2.68E-02
903	-250.1165	2.68E-02
904	-249.6165	2.68E-02
905	-249.1165	2.68E-02
906	-248.6164	2.68E-02
907	-248.1164	2.68E-02
908	-247.6164	2.68E-02
909	-247.1163	2.67E-02
910	-246.6163	2.67E-02

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911	-246.1162	2.67E-02
912	-245.6162	2.67E-02
913	-245.1162	2.67E-02
914	-244.6161	2.67E-02
915	-244.1161	2.67E-02
916	-243.6161	2.67E-02
917	-243.116	2.67E-02
918	-242.616	2.66E-02
919	-242.1159	2.67E-02
920	-241.6159	2.67E-02
921	-241.1159	2.67E-02
922	-240.6158	2.67E-02
923	-240.1158	2.67E-02
924	-239.6158	2.67E-02
925	-239.1157	2.66E-02
926	-238.6157	2.67E-02
927	-238.1156	2.67E-02
928	-237.6156	2.67E-02
929	-237.1156	2.67E-02
930	-236.6155	2.67E-02
931	-236.1155	2.66E-02
932	-235.6154	2.66E-02
933	-235.1154	2.66E-02
934	-234.6154	2.66E-02
935	-234.1153	2.66E-02
936	-233.6153	2.65E-02
937	-233.1153	2.65E-02
938	-232.6152	2.65E-02
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940	-231.6151	2.65E-02
941	-231.1151	2.65E-02
942	-230.6151	2.64E-02
943	-230.115	2.64E-02
944	-229.615	2.64E-02
945	-229.115	2.64E-02
946	-228.6149	2.63E-02
947	-228.1149	2.63E-02
948	-227.6149	2.63E-02

949	-227.1148	2.63E-02
950	-226.6148	2.63E-02
951	-226.1147	2.62E-02
952	-225.6147	2.62E-02
953	-225.1147	2.62E-02
954	-224.6146	2.62E-02
955	-224.1146	2.61E-02
956	-223.6145	2.61E-02
957	-223.1145	2.61E-02
958	-222.6145	2.61E-02
959	-222.1144	2.60E-02
960	-221.6144	2.60E-02
961	-221.1143	2.60E-02
962	-220.6143	2.59E-02
963	-220.1143	2.59E-02
964	-219.6142	2.59E-02
965	-219.1142	2.59E-02
966	-218.6142	2.59E-02
967	-218.1141	2.59E-02
968	-217.6141	2.58E-02
969	-217.1141	2.58E-02
970	-216.614	2.58E-02
971	-216.114	2.58E-02
972	-215.6139	2.58E-02
973	-215.1139	2.57E-02
974	-214.6139	2.57E-02
975	-214.1138	2.57E-02
976	-213.6138	2.56E-02
977	-213.1138	2.56E-02
978	-212.6137	2.56E-02
979	-212.1137	2.55E-02
980	-211.6136	2.55E-02
981	-211.1136	2.55E-02
982	-210.6136	2.55E-02
983	-210.1135	2.54E-02
984	-209.6135	2.54E-02
985	-209.1134	2.54E-02
986	-208.6134	2.53E-02

987	-208.1134	2.53E-02
988	-207.6133	2.53E-02
989	-207.1133	2.52E-02
990	-206.6133	2.52E-02
991	-206.1132	2.52E-02
992	-205.6132	2.51E-02
993	-205.1131	2.51E-02
994	-204.6131	2.51E-02
995	-204.1131	2.50E-02
996	-203.613	2.50E-02
997	-203.113	2.49E-02
998	-202.613	2.49E-02
999	-202.1129	2.49E-02
1000	-201.6129	2.48E-02
1001	-201.1129	2.48E-02
1002	-200.6128	2.48E-02
1003	-200.1128	2.47E-02
1004	-199.6127	2.47E-02
1005	-199.1127	2.46E-02
1006	-198.6127	2.46E-02
1007	-198.1126	2.46E-02
1008	-197.6126	2.45E-02
1009	-197.1125	2.45E-02
1010	-196.6125	2.44E-02
1011	-196.1125	2.44E-02
1012	-195.6124	2.44E-02
1013	-195.1124	2.43E-02
1014	-194.6124	2.43E-02
1015	-194.1123	2.42E-02
1016	-193.6123	2.42E-02
1017	-193.1122	2.42E-02
1018	-192.6122	2.41E-02
1019	-192.1122	2.41E-02
1020	-191.6121	2.40E-02
1021	-191.1121	2.40E-02
1022	-190.6121	0.0239821
1023	-190.112	0.02397062
1024	-189.612	0.02394816

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1025	-189.1119	0.02390492
1026	-188.6119	0.0238615
1027	-188.1119	0.02381791
1028	-187.6118	0.02377414
1029	-187.1118	0.0237302
1030	-186.6118	0.02368609
1031	-186.1117	0.02364181
1032	-185.6117	0.02359736
1033	-185.1116	0.02355275
1034	-184.6116	0.02350797
1035	-184.1116	0.02346304
1036	-183.6115	0.02341794
1037	-183.1115	0.02337269
1038	-182.6115	0.02332729
1039	-182.1114	0.02328173
1040	-181.6114	0.02323602
1041	-181.1113	0.02319016
1042	-180.6113	0.02314416
1043	-180.1113	0.02310113
1044	-179.6112	0.02306545
1045	-179.1112	0.02301894
1046	-178.6111	0.02297229
1047	-178.1111	0.0229255
1048	-177.6111	0.02287857
1049	-177.111	0.02283151
1050	-176.611	0.02278432
1051	-176.111	0.022737
1052	-175.6109	0.02268955
1053	-175.1109	0.02264198
1054	-174.6109	0.02259597
1055	-174.1108	0.02254833
1056	-173.6108	0.02250056
1057	-173.1107	0.02245268
1058	-172.6107	0.02240468
1059	-172.1107	0.02235764
1060	-171.6106	0.02231127
1061	-171.1106	0.02226478
1062	-170.6105	0.02221818

1063	-170.1105	0.02217147
1064	-169.6105	0.02212466
1065	-169.1104	0.02207775
1066	-168.6104	0.02203074
1067	-168.1104	0.02198362
1068	-167.6103	0.02193641
1069	-167.1103	0.0218891
1070	-166.6102	0.02184169
1071	-166.1102	0.0217942
1072	-165.6102	0.02174661
1073	-165.1101	0.02169893
1074	-164.6101	0.02165116
1075	-164.1101	0.02160331
1076	-163.61	0.02155538
1077	-163.11	0.02150736
1078	-162.6099	0.02145926
1079	-162.1099	0.02142336
1080	-161.6099	0.02138957
1081	-161.1098	0.02134387
1082	-160.6098	0.02130701
1083	-160.1098	0.02125824
1084	-159.6097	0.02120939
1085	-159.1097	0.02116047
1086	-158.6096	0.02111149
1087	-158.1096	0.02106244
1088	-157.6096	0.02101333
1089	-157.1095	0.02096561
1090	-156.6095	0.02091637
1091	-156.1095	0.02086707
1092	-155.6094	0.02081771
1093	-155.1094	0.0207683
1094	-154.6093	0.02071883
1095	-154.1093	0.02066931
1096	-153.6093	0.02061974
1097	-153.1092	0.02057012
1098	-152.6092	0.02052045
1099	-152.1091	0.02047073
1100	-151.6091	0.02042097

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1101	-151.1091	0.02037117
1102	-150.609	0.02032133
1103	-150.109	0.02027144
1104	-149.609	0.02022139
1105	-149.1089	0.02017614
1106	-148.6089	0.02012834
1107	-148.1089	0.02007804
1108	-147.6088	0.02002771
1109	-147.1088	0.01997734
1110	-146.6087	0.01992694
1111	-146.1087	0.0198765
1112	-145.6087	0.01982604
1113	-145.1086	0.01977554
1114	-144.6086	0.01972501
1115	-144.1086	0.01967445
1116	-143.6085	0.01962622
1117	-143.1085	0.0195756
1118	-142.6084	0.01952496
1119	-142.1084	0.0194743
1120	-141.6084	0.01942362
1121	-141.1083	0.01937291
1122	-140.6083	0.01932219
1123	-140.1082	0.01927145
1124	-139.6082	0.01922069
1125	-139.1082	0.01916992
1126	-138.6081	0.01911913
1127	-138.1081	0.01906834
1128	-137.6081	0.01901753
1129	-137.108	0.01896671
1130	-136.608	0.01891589
1131	-136.1079	0.01886505
1132	-135.6079	0.01881422
1133	-135.1079	0.01876337
1134	-134.6078	0.01871253
1135	-134.1078	0.01866168
1136	-133.6078	0.01861083
1137	-133.1077	0.01855997
1138	-132.6077	0.01850933

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1139	-132.1076	0.01846847
1140	-131.6076	0.01842489
1141	-131.1076	0.01837487
1142	-130.6075	0.01832485
1143	-130.1075	0.01828436
1144	-129.6075	0.0182343
1145	-129.1074	0.01818425
1146	-128.6074	0.01813421
1147	-128.1073	0.01808418
1148	-127.6073	0.01803417
1149	-127.1073	0.01798417
1150	-126.6072	0.01793419
1151	-126.1072	0.01788423
1152	-125.6071	0.01783428
1153	-125.1071	0.01778436
1154	-124.6071	0.01773446
1155	-124.107	0.01768458
1156	-123.607	0.01763473
1157	-123.107	0.0175849
1158	-122.6069	0.01753509
1159	-122.1069	0.01748532
1160	-121.6068	0.01743557
1161	-121.1068	0.01738585
1162	-120.6068	0.01733616
1163	-120.1067	0.0172865
1164	-119.6067	0.01723688
1165	-119.1067	0.01718729
1166	-118.6066	0.01713849
1167	-118.1066	0.01709282
1168	-117.6065	0.01704328
1169	-117.1065	0.01699379
1170	-116.6065	0.01694433
1171	-116.1064	0.01689491
1172	-115.6064	0.01684553
1173	-115.1064	0.0167962
1174	-114.6063	0.0167469
1175	-114.1063	0.01669765
1176	-113.6062	0.01664845

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1177	-113.1062	0.01659929
1178	-112.6062	0.01655017
1179	-112.1061	0.01650111
1180	-111.6061	0.01645209
1181	-111.1061	0.01640312
1182	-110.606	0.0163542
1183	-110.106	0.01630533
1184	-109.6059	0.01625651
1185	-109.1059	0.01620775
1186	-108.6059	0.01615904
1187	-108.1058	0.01611038
1188	-107.6058	0.01606178
1189	-107.1058	0.01601324
1190	-106.6057	0.015965
1191	-106.1057	0.01591656
1192	-105.6056	0.01586818
1193	-105.1056	0.01581986
1194	-104.6056	0.01577299
1195	-104.1055	0.01572648
1196	-103.6055	0.01568003
1197	-103.1055	0.01563941
1198	-102.6054	0.015597
1199	-102.1054	0.01555063
1200	-101.6053	0.01550432
1201	-101.1053	0.01545809
1202	-100.6053	0.01541193
1203	-100.1052	0.01536584
1204	-99.60519	0.01531982
1205	-99.10515	0.01527387
1206	-98.60511	0.01522801
1207	-98.10507	0.01518221
1208	-97.60504	0.0151365
1209	-97.105	0.01509086
1210	-96.60497	0.0150453
1211	-96.10493	0.01499981
1212	-95.60489	0.01495441
1213	-95.10485	0.01490909
1214	-94.60481	0.01486385

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1216	-93.60474	0.01477361
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1221	-91.10455	0.01454949
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1233	-85.1041	0.0140211
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1244	-79.60368	0.01354564
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1247	-78.10357	0.01341558
1248	-77.60353	0.01337239
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1263	-70.10297	0.01273571
1264	-69.60293	0.0126939
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1525	60.90692	0.005514833
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1553	74.90798	0.005131396
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1556	76.40809	0.005099345

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1557	76.90813	0.0050888
1558	77.40816	0.005078323
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1669	132.9124	0.004003434
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1686	141.413	0.003870358
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1688	142.4131	0.003859644
1689	142.9131	0.003855142
1690	143.4131	0.003850666
1691	143.9132	0.003846217
1692	144.4132	0.003841794
1693	144.9133	0.003837398
1694	145.4133	0.003833027
1695	145.9133	0.003828682
1696	146.4134	0.003824363
1697	146.9134	0.003820068
1698	147.4135	0.003815798
1699	147.9135	0.003811552
1700	148.4135	0.003807331
1701	148.9136	0.003803133
1702	149.4136	0.00379896
1703	149.9136	0.003794809
1704	150.4137	0.003790682
1705	150.9137	0.003786578
1706	151.4138	0.003782496
1707	151.9138	0.003778437
1708	152.4138	0.003774399

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1709	152.9139	0.003770384
1710	153.4139	0.00376639
1711	153.9139	0.003762418
1712	154.414	0.003758466
1713	154.914	0.003754536
1714	155.414	0.003747662
1715	155.9141	0.003743768
1716	156.4141	0.003739895
1717	156.9142	0.003736042
1718	157.4142	0.003732208
1719	157.9142	0.003728394
1720	158.4143	0.003724598
1721	158.9143	0.003720822
1722	159.4144	0.003717064
1723	159.9144	0.003713324
1724	160.4144	0.003709603
1725	160.9145	0.003705899
1726	161.4145	0.003702214
1727	161.9145	0.003698546
1728	162.4146	0.003694894
1729	162.9146	0.00369126
1730	163.4147	0.003687643
1731	163.9147	0.003684042
1732	164.4147	0.003680458
1733	164.9148	0.003676889
1734	165.4148	0.003673337
1735	165.9148	0.0036698
1736	166.4149	0.003666278
1737	166.9149	0.003662772
1738	167.415	0.00365928
1739	167.915	0.003655803
1740	168.415	0.003652341
1741	168.9151	0.003648893
1742	169.4151	0.003645459
1743	169.9151	0.003642039
1744	170.4152	0.003638633
1745	170.9152	0.00363524
1746	171.4153	0.00363186

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1747	171.9153	0.003628494
1748	172.4153	0.00362514
1749	172.9154	0.003621799
1750	173.4154	0.00361847
1751	173.9155	0.003615154
1752	174.4155	0.00361185
1753	174.9155	0.00360647
1754	175.4156	0.003603186
1755	175.9156	0.003599915
1756	176.4156	0.003596654
1757	176.9157	0.003593405
1758	177.4157	0.003590166
1759	177.9158	0.003586938
1760	178.4158	0.003583721
1761	178.9158	0.003580514
1762	179.4159	0.003577317
1763	179.9159	0.00357413
1764	180.4159	0.003570953
1765	180.916	0.003567785
1766	181.416	0.003564627
1767	181.916	0.003561479
1768	182.4161	0.003558339
1769	182.9161	0.003555208
1770	183.4162	0.003552085
1771	183.9162	0.003548972
1772	184.4162	0.003545866
1773	184.9163	0.003542769
1774	185.4163	0.00353968
1775	185.9164	0.003536599
1776	186.4164	0.003533525
1777	186.9164	0.003530459
1778	187.4165	0.0035274
1779	187.9165	0.003518917
1780	188.4165	0.00351587
1781	188.9166	0.00351283
1782	189.4166	0.003509796
1783	189.9167	0.00350677
1784	190.4167	0.003503749

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1785	190.9167	0.003500735
1786	191.4168	0.003497727
1787	191.9168	0.003494726
1788	192.4168	0.003491729
1789	192.9169	0.003488739
1790	193.4169	0.003485755
1791	193.917	0.003478253
1792	194.417	0.003474258
1793	194.917	0.003470266
1794	195.4171	0.003465923
1795	195.9171	0.003461411
1796	196.4171	0.003456901

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Case 52

Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-701.1506	1.48E-02
2	-700.6505	1.49E-02
3	-700.1505	1.49E-02
4	-699.6505	1.49E-02
5	-699.1505	1.50E-02
6	-698.6504	1.50E-02
7	-698.1503	1.51E-02
8	-697.6503	1.51E-02
9	-697.1503	1.52E-02
10	-696.6502	1.52E-02
11	-696.1502	1.53E-02
12	-695.6501	1.53E-02
13	-695.1501	1.53E-02
14	-694.6501	1.54E-02
15	-694.15	1.54E-02
16	-693.65	1.55E-02
17	-693.15	1.55E-02
18	-692.65	1.56E-02
19	-692.1499	1.56E-02
20	-691.6498	1.57E-02
21	-691.1498	1.57E-02
22	-690.6498	1.58E-02
23	-690.1497	1.58E-02
24	-689.6497	1.58E-02
25	-689.1497	1.59E-02
26	-688.6497	1.59E-02
27	-688.1496	1.60E-02
28	-687.6495	1.60E-02
29	-687.1495	1.61E-02
30	-686.6495	1.61E-02
31	-686.1495	1.62E-02
32	-685.6494	1.62E-02
33	-685.1494	1.63E-02
34	-684.6494	1.63E-02
35	-684.1493	1.64E-02
36	-683.6492	1.64E-02

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37	-683.1492	1.65E-02
38	-682.6492	1.65E-02
39	-682.1492	1.66E-02
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41	-681.149	1.67E-02
42	-680.649	1.67E-02
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46	-678.6489	1.69E-02
47	-678.1489	1.69E-02
48	-677.6488	1.70E-02
49	-677.1487	1.70E-02
50	-676.6487	1.71E-02
51	-676.1487	1.71E-02
52	-675.6487	1.72E-02
53	-675.1486	1.72E-02
54	-674.6486	1.73E-02
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57	-673.1484	1.74E-02
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62	-670.6483	1.77E-02
63	-670.1483	1.77E-02
64	-669.6482	1.78E-02
65	-669.1481	1.78E-02
66	-668.6481	1.79E-02
67	-668.1481	1.79E-02
68	-667.6481	1.80E-02
69	-667.148	1.80E-02
70	-666.6479	1.81E-02
71	-666.1479	1.81E-02
72	-665.6479	1.82E-02
73	-665.1479	1.82E-02
74	-664.6478	1.83E-02



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75	-664.1478	1.83E-02
76	-663.6478	1.84E-02
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78	-662.6476	1.85E-02
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80	-661.6476	1.86E-02
81	-661.1476	1.87E-02
82	-660.6475	1.87E-02
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84	-659.6475	1.88E-02
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86	-658.6474	1.89E-02
87	-658.1473	1.89E-02
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90	-656.6472	1.91E-02
91	-656.1472	1.91E-02
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94	-654.6471	1.93E-02
95	-654.147	1.94E-02
96	-653.647	1.94E-02
97	-653.147	1.95E-02
98	-652.6469	1.95E-02
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110	-646.6465	2.02E-02
111	-646.1464	2.02E-02
112	-645.6464	2.03E-02

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113	-645.1464	2.03E-02
114	-644.6463	2.04E-02
115	-644.1463	2.04E-02
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117	-643.1462	2.05E-02
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122	-640.646	2.08E-02
123	-640.146	2.09E-02
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159	-622.1446	2.27E-02
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164	-619.6444	2.29E-02
165	-619.1444	2.29E-02
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264	-569.6406	2.68E-02

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1335	-34.10025	0.009891
1336	-33.60021	0.009859
1337	-33.10017	0.009826
1338	-32.60013	0.009794
1339	-32.10009	0.009762
1340	-31.60006	0.00973
1341	-31.10002	0.009698
1342	-30.59998	0.009666
1343	-30.09995	0.009634
1344	-29.59991	0.009603
1345	-29.09987	0.009571
1346	-28.59983	0.00954
1347	-28.09979	0.009509
1348	-27.59976	0.009478
1349	-27.09972	0.009447
1350	-26.59968	0.009416
1351	-26.09964	0.009385
1352	-25.59961	0.009354
1353	-25.09957	0.009323
1354	-24.59953	0.00929
1355	-24.09949	0.009257
1356	-23.59945	0.009227
1357	-23.09942	0.009196
1358	-22.59938	0.009166
1359	-22.09934	0.009136
1360	-21.5993	0.009107
1361	-21.09927	0.009079
1362	-20.59923	0.009051
1363	-20.09919	0.009022
1364	-19.59915	0.008994
1365	-19.09912	0.008966
1366	-18.59908	0.008938

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1367	-18.09904	0.00891
1368	-17.599	0.008883
1369	-17.09896	0.008855
1370	-16.59893	0.008828
1371	-16.09889	0.0088
1372	-15.59885	0.008772
1373	-15.09881	0.00874
1374	-14.59877	0.008713
1375	-14.09874	0.008685
1376	-13.5987	0.008657
1377	-13.09866	0.00863
1378	-12.59862	0.008602
1379	-12.09859	0.008575
1380	-11.59855	0.008548
1381	-11.09851	0.008521
1382	-10.59847	0.008494
1383	-10.09844	0.008467
1384	-9.598398	0.00844
1385	-9.09836	0.008414
1386	-8.598322	0.008387
1387	-8.098285	0.008361
1388	-7.598247	0.008333
1389	-7.098209	0.008306
1390	-6.598171	0.008279
1391	-6.098134	0.008252
1392	-5.598096	0.008225
1393	-5.098058	0.008198
1394	-4.598021	0.008171
1395	-4.097983	0.008144
1396	-3.597945	0.008118
1397	-3.097907	0.008091
1398	-2.59787	0.008065
1399	-2.097832	0.008038
1400	-1.597794	0.008012
1401	-1.097756	0.007986
1402	-0.5977187	0.00796
1403	-0.09768096	0.007934
1404	0.4023568	0.007909

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1405	0.9023945	0.007885
1406	1.402432	0.007861
1407	1.90247	0.007837
1408	2.402508	0.007814
1409	2.902545	0.00779
1410	3.402583	0.007759
1411	3.902621	0.007735
1412	4.402658	0.007712
1413	4.902696	0.007689
1414	5.402734	0.007665
1415	5.902772	0.007642
1416	6.40281	0.007619
1417	6.902847	0.007596
1418	7.402885	0.007573
1419	7.902923	0.007551
1420	8.402961	0.007528
1421	8.902998	0.007505
1422	9.403036	0.007483
1423	9.903073	0.00746
1424	10.40311	0.007435
1425	10.90315	0.007412
1426	11.40319	0.00739
1427	11.90322	0.007361
1428	12.40326	0.007339
1429	12.9033	0.007317
1430	13.40334	0.007295
1431	13.90338	0.007273
1432	14.40341	0.007252
1433	14.90345	0.00723
1434	15.40349	0.007209
1435	15.90353	0.007187
1436	16.40356	0.007166
1437	16.9036	0.007145
1438	17.40364	0.007124
1439	17.90368	0.007103
1440	18.40372	0.007082
1441	18.90375	0.007061
1442	19.40379	0.00704

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1443	19.90383	0.007019
1444	20.40387	0.006999
1445	20.9039	0.006978
1446	21.40394	0.006958
1447	21.90398	0.006938
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1449	22.90405	0.00689
1450	23.40409	0.006866
1451	23.90413	0.006845
1452	24.40417	0.006825
1453	24.90421	0.006806
1454	25.40424	0.006786
1455	25.90428	0.006766
1456	26.40432	0.006746
1457	26.90436	0.006727
1458	27.40439	0.006707
1459	27.90443	0.006688
1460	28.40447	0.006669
1461	28.90451	0.006649
1462	29.40454	0.00663
1463	29.90458	0.006611
1464	30.40462	0.006592
1465	30.90466	0.006573
1466	31.4047	0.006554
1467	31.90473	0.006536
1468	32.40477	0.006517
1469	32.90481	0.006498
1470	33.40485	0.00648
1471	33.90488	0.006461
1472	34.40492	0.006443
1473	34.90496	0.006425
1474	35.405	0.006407
1475	35.90504	0.006386
1476	36.40508	0.006366
1477	36.90511	0.006348
1478	37.40515	0.00633
1479	37.90519	0.006313
1480	38.40522	0.006295

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1481	38.90526	0.006277
1482	39.4053	0.00626
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1484	40.40538	0.006225
1485	40.90541	0.006207
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1487	41.90549	0.006173
1488	42.40553	0.006156
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1490	43.4056	0.006122
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1492	44.40568	0.006088
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1498	47.4059	0.005984
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1501	48.90602	0.005933
1502	49.40606	0.005916
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1504	50.40613	0.005882
1505	50.90617	0.005865
1506	51.4062	0.005848
1507	51.90624	0.005831
1508	52.40628	0.005812
1509	52.90632	0.005787
1510	53.40636	0.005771
1511	53.90639	0.005754
1512	54.40643	0.005738
1513	54.90647	0.005721
1514	55.40651	0.005705
1515	55.90654	0.005688
1516	56.40658	0.005672
1517	56.90662	0.005656
1518	57.40666	0.005639

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1519	57.9067	0.005623
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1521	58.90677	0.005591
1522	59.40681	0.005575
1523	59.90685	0.005559
1524	60.40688	0.005535
1525	60.90692	0.005519
1526	61.40696	0.005503
1527	61.907	0.005488
1528	62.40704	0.005472
1529	62.90707	0.005456
1530	63.40711	0.005435
1531	63.90715	0.005419
1532	64.40719	0.005404
1533	64.90723	0.005389
1534	65.40726	0.005375
1535	65.9073	0.005362
1536	66.40733	0.005349
1537	66.90737	0.005336
1538	67.40741	0.005323
1539	67.90745	0.00531
1540	68.40749	0.005297
1541	68.90752	0.005284
1542	69.40756	0.005274
1543	69.9076	0.005262
1544	70.40764	0.005242
1545	70.90768	0.005228
1546	71.40771	0.005218
1547	71.90775	0.005207
1548	72.40779	0.005197
1549	72.90783	0.005187
1550	73.40787	0.005176
1551	73.90791	0.005166
1552	74.40794	0.005156
1553	74.90798	0.005146
1554	75.40801	0.005136
1555	75.90805	0.005126
1556	76.40809	0.005116

1557	76.90813	0.005106
1558	77.40816	0.005097
1559	77.9082	0.005087
1560	78.40824	0.005077
1561	78.90828	0.005068
1562	79.40832	0.005058
1563	79.90836	0.005049
1564	80.40839	0.005039
1565	80.90843	0.00503
1566	81.40847	0.005021
1567	81.90851	0.005012
1568	82.40855	0.005003
1569	82.90858	0.004994
1570	83.40862	0.004985
1571	83.90866	0.004976
1572	84.40869	0.004967
1573	84.90873	0.004958
1574	85.40877	0.00495
1575	85.90881	0.004941
1576	86.40884	0.004928
1577	86.90888	0.004919
1578	87.40892	0.00491
1579	87.90896	0.004902
1580	88.409	0.004893
1581	88.90903	0.004885
1582	89.40907	0.004877
1583	89.90911	0.004869
1584	90.40915	0.00486
1585	90.90919	0.004852
1586	91.40923	0.004844
1587	91.90926	0.004836
1588	92.4093	0.004828
1589	92.90934	0.004821
1590	93.40938	0.004813
1591	93.90941	0.004805
1592	94.40945	0.004797
1593	94.90948	0.00479
1594	95.40952	0.004782



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1595	95.90956	0.004774
1596	96.4096	0.004767
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1599	97.90971	0.004741
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1603	99.90987	0.004704
1604	100.4099	0.004694
1605	100.9099	0.004685
1606	101.41	0.00467
1607	101.91	0.004653
1608	102.4101	0.004644
1609	102.9101	0.004635
1610	103.4101	0.004626
1611	103.9102	0.004617
1612	104.4102	0.004608
1613	104.9102	0.004599
1614	105.4103	0.00459
1615	105.9103	0.00458
1616	106.4104	0.004571
1617	106.9104	0.004561
1618	107.4104	0.004551
1619	107.9105	0.004541
1620	108.4105	0.004525
1621	108.9105	0.004512
1622	109.4106	0.004502
1623	109.9106	0.004492
1624	110.4107	0.004483
1625	110.9107	0.004473
1626	111.4107	0.004463
1627	111.9108	0.004454
1628	112.4108	0.004444
1629	112.9108	0.004435
1630	113.4109	0.004425
1631	113.9109	0.004416
1632	114.411	0.004406

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1633	114.911	0.004397
1634	115.411	0.004387
1635	115.9111	0.004378
1636	116.4111	0.004368
1637	116.9111	0.004359
1638	117.4112	0.004347
1639	117.9112	0.004326
1640	118.4113	0.004315
1641	118.9113	0.004306
1642	119.4113	0.004297
1643	119.9114	0.004288
1644	120.4114	0.004278
1645	120.9114	0.004269
1646	121.4115	0.00426
1647	121.9115	0.004251
1648	122.4116	0.004242
1649	122.9116	0.004232
1650	123.4116	0.004223
1651	123.9117	0.004214
1652	124.4117	0.004205
1653	124.9118	0.004196
1654	125.4118	0.004187
1655	125.9118	0.004178
1656	126.4119	0.004169
1657	126.9119	0.00416
1658	127.4119	0.004151
1659	127.912	0.004142
1660	128.412	0.004133
1661	128.912	0.004124
1662	129.4121	0.004115
1663	129.9121	0.004106
1664	130.4122	0.004098
1665	130.9122	0.004089
1666	131.4122	0.00408
1667	131.9123	0.004071
1668	132.4123	0.004062
1669	132.9124	0.004054
1670	133.4124	0.004045

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1671	133.9124	0.004038
1672	134.4125	0.004031
1673	134.9125	0.004024
1674	135.4125	0.004017
1675	135.9126	0.00401
1676	136.4126	0.004003
1677	136.9127	0.003996
1678	137.4127	0.003989
1679	137.9127	0.003982
1680	138.4128	0.003976
1681	138.9128	0.003969
1682	139.4128	0.003962
1683	139.9129	0.003955
1684	140.4129	0.003948
1685	140.913	0.003938
1686	141.413	0.003927
1687	141.913	0.003921
1688	142.4131	0.003917
1689	142.9131	0.003913
1690	143.4131	0.003909
1691	143.9132	0.003905
1692	144.4132	0.003901
1693	144.9133	0.003897
1694	145.4133	0.003893
1695	145.9133	0.003889
1696	146.4134	0.003885
1697	146.9134	0.003882
1698	147.4135	0.003878
1699	147.9135	0.003874
1700	148.4135	0.00387
1701	148.9136	0.003866
1702	149.4136	0.003863
1703	149.9136	0.003859
1704	150.4137	0.003855
1705	150.9137	0.003851
1706	151.4138	0.003848
1707	151.9138	0.003844
1708	152.4138	0.00384

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1709	152.9139	0.003837
1710	153.4139	0.003833
1711	153.9139	0.00383
1712	154.414	0.003826
1713	154.914	0.003822
1714	155.414	0.003819
1715	155.9141	0.003815
1716	156.4141	0.003812
1717	156.9142	0.003808
1718	157.4142	0.003805
1719	157.9142	0.003802
1720	158.4143	0.003798
1721	158.9143	0.003795
1722	159.4144	0.003791
1723	159.9144	0.003788
1724	160.4144	0.003785
1725	160.9145	0.003781
1726	161.4145	0.003773
1727	161.9145	0.003769
1728	162.4146	0.003766
1729	162.9146	0.003763
1730	163.4147	0.003759
1731	163.9147	0.003756
1732	164.4147	0.003753
1733	164.9148	0.00375
1734	165.4148	0.003746
1735	165.9148	0.003743
1736	166.4149	0.00374
1737	166.9149	0.003737
1738	167.415	0.003734
1739	167.915	0.003731
1740	168.415	0.003728
1741	168.9151	0.003724
1742	169.4151	0.003721
1743	169.9151	0.003718
1744	170.4152	0.003715
1745	170.9152	0.003712
1746	171.4153	0.003709

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1747	171.9153	0.003706
1748	172.4153	0.003703
1749	172.9154	0.0037
1750	173.4154	0.003697
1751	173.9155	0.003694
1752	174.4155	0.003682
1753	174.9155	0.003674
1754	175.4156	0.003671
1755	175.9156	0.003668
1756	176.4156	0.003665
1757	176.9157	0.003662
1758	177.4157	0.003659
1759	177.9158	0.003656
1760	178.4158	0.003653
1761	178.9158	0.00365
1762	179.4159	0.003647
1763	179.9159	0.003644
1764	180.4159	0.003639
1765	180.916	0.003628
1766	181.416	0.003626
1767	181.916	0.003623
1768	182.4161	0.00362
1769	182.9161	0.003617
1770	183.4162	0.003614
1771	183.9162	0.003611
1772	184.4162	0.003608
1773	184.9163	0.003605
1774	185.4163	0.003603
1775	185.9164	0.0036
1776	186.4164	0.003597
1777	186.9164	0.003594
1778	187.4165	0.003591
1779	187.9165	0.003589
1780	188.4165	0.003586
1781	188.9166	0.00357
1782	189.4166	0.003564
1783	189.9167	0.003562
1784	190.4167	0.003559



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1785	190.9167	0.003556
1786	191.4168	0.003553
1787	191.9168	0.00355
1788	192.4168	0.003548
1789	192.9169	0.003545
1790	193.4169	0.003542
1791	193.917	0.003539
1792	194.417	0.003535
1793	194.917	0.003531
1794	195.4171	0.003527
1795	195.9171	0.003522
1796	196.4171	0.003518

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-448.7836	0.01495043
2	-448.2835	0.01492341
3	-447.7835	0.01489647
4	-447.2835	0.01486963
5	-446.7834	0.01484288
6	-446.2834	0.01481623
7	-445.7834	0.01478967
8	-445.2833	0.0147632
9	-444.7833	0.01473682
10	-444.2832	0.01471055
11	-443.7832	0.01468436
12	-443.2832	0.01465827
13	-442.7831	0.01463228
14	-442.2831	0.01460638
15	-441.7831	0.01458058
16	-441.283	0.01455531
17	-440.783	0.01453309
18	-440.2829	0.01451721
19	-439.7829	0.01450459
20	-439.2829	0.01449425
21	-438.7828	0.01448619
22	-438.2828	0.01448041
23	-437.7827	0.01449364
24	-437.2827	0.01453701
25	-436.7827	0.01458902
26	-436.2826	0.01464117
27	-435.7826	0.01469327
28	-435.2826	0.01474517
29	-434.7825	0.01479722
30	-434.2825	0.01484941
31	-433.7824	0.01490174
32	-433.2824	0.01495422
33	-432.7824	0.01500684
34	-432.2823	0.01505959
35	-431.7823	0.01511249
36	-431.2823	0.01516553

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37	-430.7822	0.01521871
38	-430.2822	0.01527202
39	-429.7821	0.01532547
40	-429.2821	0.01537905
41	-428.7821	0.01541704
42	-428.282	0.01543332
43	-427.782	0.01544966
44	-427.282	0.01546605
45	-426.7819	0.0154825
46	-426.2819	0.015499
47	-425.7818	0.01552283
48	-425.2818	0.0155893
49	-424.7818	0.01567393
50	-424.2817	0.01575965
51	-423.7817	0.01584645
52	-423.2816	0.01593429
53	-422.7816	0.01602194
54	-422.2816	0.01608734
55	-421.7815	0.01611953
56	-421.2815	0.01611936
57	-420.7815	0.01611118
58	-420.2814	0.01610331
59	-419.7814	0.01609576
60	-419.2813	0.01608852
61	-418.7813	0.01608161
62	-418.2813	0.01607501
63	-417.7812	0.01606874
64	-417.2812	0.01606278
65	-416.7812	0.01605716
66	-416.2811	0.01603339
67	-415.7811	0.0159989
68	-415.281	0.01596458
69	-414.781	0.01593042
70	-414.281	0.01589644
71	-413.7809	0.01586263
72	-413.2809	0.01582899
73	-412.7809	0.01579553
74	-412.2808	0.01576224
75	-411.7808	0.01572913
76	-411.2808	0.0156962

77	-410.7807	0.01566344
78	-410.2807	0.01563087
79	-409.7806	0.0155813
80	-409.2806	0.0154842
81	-408.7805	0.01537678
82	-408.2805	0.01526924
83	-407.7805	0.01516159
84	-407.2805	0.01505382
85	-406.7804	0.01494595
86	-406.2804	0.01483796
87	-405.7803	0.01472987
88	-405.2803	0.01462168
89	-404.7802	0.01451338
90	-404.2802	0.01440499
91	-403.7802	0.01429649
92	-403.2802	0.01418791
93	-402.7801	0.01407924
94	-402.2801	0.01397047
95	-401.78	0.01386163
96	-401.28	0.01376594
97	-400.78	0.01370606
98	-400.2799	0.0136737
99	-399.7799	0.01365607
100	-399.2798	0.01364082
101	-398.7798	0.0136256
102	-398.2798	0.01361041
103	-397.7797	0.01359527
104	-397.2797	0.01358015
105	-396.7797	0.01356508
106	-396.2796	0.01356072
107	-395.7796	0.01358446
108	-395.2795	0.01361391
109	-394.7795	0.01364362
110	-394.2794	0.01367357
111	-393.7794	0.01370377
112	-393.2794	0.01373421
113	-392.7794	0.0137649
114	-392.2793	0.01379583
115	-391.7793	0.01384588
116	-391.2792	0.01391203

117	-390.7792	0.01397833
118	-390.2792	0.01404478
119	-389.7791	0.01411139
120	-389.2791	0.01417815
121	-388.7791	0.01424506
122	-388.279	0.01431212
123	-387.779	0.01440927
124	-387.2789	0.01456452
125	-386.7789	0.01472392
126	-386.2789	0.01488427
127	-385.7788	0.01504553
128	-385.2788	0.01520768
129	-384.7787	0.0153707
130	-384.2787	0.01553458
131	-383.7787	0.01566297
132	-383.2786	0.01573995
133	-382.7786	0.01579889
134	-382.2786	0.01585963
135	-381.7785	0.01592226
136	-381.2785	0.01598701
137	-380.7784	0.01605351
138	-380.2784	0.01612172
139	-379.7784	0.01619165
140	-379.2783	0.01625666
141	-378.7783	0.01629234
142	-378.2783	0.01631872
143	-377.7782	0.01633514
144	-377.2782	0.01632749
145	-376.7781	0.01631753
146	-376.2781	0.01630746
147	-375.7781	0.01629729
148	-375.278	0.01628702
149	-374.778	0.01627664
150	-374.278	0.01626617
151	-373.7779	0.01625559
152	-373.2779	0.01624491
153	-372.7778	0.01623413
154	-372.2778	0.01622324
155	-371.7778	0.01621225
156	-371.2777	0.01620115

157	-370.7777	0.01618948
158	-370.2776	0.01617766
159	-369.7776	0.01612665
160	-369.2776	0.01600522
161	-368.7775	0.01588283
162	-368.2775	0.01576129
163	-367.7775	0.01564063
164	-367.2774	0.01552088
165	-366.7774	0.01540205
166	-366.2773	0.01528418
167	-365.7773	0.01516728
168	-365.2773	0.01505139
169	-364.7773	0.01494663
170	-364.2772	0.01484366
171	-363.7772	0.01474209
172	-363.2771	0.01464845
173	-362.7771	0.0145579
174	-362.277	0.0144705
175	-361.777	0.01438633
176	-361.277	0.01430544
177	-360.7769	0.01422789
178	-360.2769	0.01415376
179	-359.7769	0.01408311
180	-359.2768	0.01402886
181	-358.7768	0.01400082
182	-358.2767	0.01397441
183	-357.7767	0.01394806
184	-357.2767	0.01392178
185	-356.7766	0.01389556
186	-356.2766	0.01386942
187	-355.7766	0.01384334
188	-355.2765	0.01383612
189	-354.7765	0.01386257
190	-354.2765	0.01388973
191	-353.7764	0.01391819
192	-353.2764	0.01394692
193	-352.7763	0.01397584
194	-352.2763	0.01400493
195	-351.7762	0.01403421
196	-351.2762	0.01406367

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197	-350.7762	0.01409286
198	-350.2762	0.01412208
199	-349.7761	0.01419213
200	-349.2761	0.01435202
201	-348.776	0.01452478
202	-348.276	0.01470012
203	-347.776	0.01487841
204	-347.2759	0.01505916
205	-346.7759	0.01524228
206	-346.2758	0.0154277
207	-345.7758	0.01562736
208	-345.2758	0.01580421
209	-344.7757	0.01590217
210	-344.2757	0.01595036
211	-343.7757	0.01600317
212	-343.2756	0.01606083
213	-342.7756	0.01612331
214	-342.2755	0.01619057
215	-341.7755	0.01626256
216	-341.2755	0.01633922
217	-340.7754	0.01642051
218	-340.2754	0.01650638
219	-339.7754	0.01659675
220	-339.2753	0.01669158
221	-338.7753	0.01677947
222	-338.2752	0.01682032
223	-337.7752	0.01684436
224	-337.2752	0.01686857
225	-336.7751	0.01689295
226	-336.2751	0.01691752
227	-335.7751	0.01693177
228	-335.275	0.01689847
229	-334.775	0.01684816
230	-334.2749	0.0167978
231	-333.7749	0.01674741
232	-333.2749	0.01669697
233	-332.7748	0.01664649
234	-332.2748	0.01659597
235	-331.7747	0.01654541
236	-331.2747	0.01649482

237	-330.7747	0.0164442
238	-330.2746	0.01639354
239	-329.7746	0.01631841
240	-329.2746	0.01613153
241	-328.7745	0.01590699
242	-328.2745	0.01569073
243	-327.7744	0.01552497
244	-327.2744	0.01540015
245	-326.7744	0.01529011
246	-326.2743	0.01518234
247	-325.7743	0.0150769
248	-325.2743	0.01497385
249	-324.7742	0.01487327
250	-324.2742	0.01477523
251	-323.7741	0.0146798
252	-323.2741	0.01458704
253	-322.7741	0.01449703
254	-322.274	0.01440984
255	-321.774	0.01432553
256	-321.274	0.0142442
257	-320.7739	0.01416589
258	-320.2739	0.01409069
259	-319.7738	0.01401573
260	-319.2738	0.01390872
261	-318.7738	0.01379004
262	-318.2737	0.01367793
263	-317.7737	0.01358553
264	-317.2737	0.0135244
265	-316.7736	0.0134674
266	-316.2736	0.01341083
267	-315.7735	0.0133547
268	-315.2735	0.01329902
269	-314.7735	0.0132438
270	-314.2734	0.01318904
271	-313.7734	0.01313476
272	-313.2733	0.01311611
273	-312.7733	0.01314315
274	-312.2733	0.01317033
275	-311.7732	0.01319766
276	-311.2732	0.01332404

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277	-310.7732	0.01358294
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279	-309.7731	0.01411194
280	-309.273	0.01438164
281	-308.773	0.01465457
282	-308.273	0.01493056
283	-307.7729	0.01520945
284	-307.2729	0.01549111
285	-306.7729	0.01572653
286	-306.2728	0.01584891
287	-305.7728	0.01589636
288	-305.2727	0.0159308
289	-304.7727	0.01597089
290	-304.2727	0.01601662
291	-303.7726	0.01606796
292	-303.2726	0.0161249
293	-302.7726	0.0161874
294	-302.2725	0.01625544
295	-301.7725	0.01632896
296	-301.2725	0.01640794
297	-300.7724	0.01649231
298	-300.2724	0.01658204
299	-299.7723	0.01667705
300	-299.2723	0.0167773
301	-298.7722	0.01683876
302	-298.2722	0.0168173
303	-297.7722	0.01679215
304	-297.2722	0.01681376
305	-296.7721	0.01686888
306	-296.2721	0.01692452
307	-295.772	0.01698068
308	-295.272	0.01703735
309	-294.7719	0.01709454
310	-294.2719	0.01715224
311	-293.7719	0.01721045
312	-293.2719	0.01726917
313	-292.7718	0.01732889
314	-292.2718	0.01738998
315	-291.7717	0.01745156
316	-291.2717	0.01757084



317	-290.7717	0.01775167
318	-290.2716	0.01790366
319	-289.7716	0.01805967
320	-289.2715	0.01822676
321	-288.7715	0.01824878
322	-288.2715	0.01814537
323	-287.7714	0.01804684
324	-287.2714	0.0179533
325	-286.7714	0.01786486
326	-286.2713	0.01778164
327	-285.7713	0.01770373
328	-285.2712	0.01763125
329	-284.7712	0.0175643
330	-284.2711	0.01750298
331	-283.7711	0.01744739
332	-283.2711	0.01739762
333	-282.7711	0.01735375
334	-282.271	0.01731587
335	-281.771	0.01728406
336	-281.2709	0.01723734
337	-280.7709	0.01706897
338	-280.2709	0.0167666
339	-279.7708	0.01636486
340	-279.2708	0.01596351
341	-278.7708	0.01556261
342	-278.2707	0.01516221
343	-277.7707	0.01476237
344	-277.2706	0.01436317
345	-276.7706	0.01396468
346	-276.2706	0.01356699
347	-275.7705	0.0131702
348	-275.2705	0.01277942
349	-274.7704	0.01242598
350	-274.2704	0.01211769
351	-273.7704	0.01184597
352	-273.2703	0.01155813
353	-272.7703	0.01120318
354	-272.2703	0.01105475
355	-271.7702	0.01102446
356	-271.2702	0.01100471

357	-270.7701	0.01099459
358	-270.2701	0.01099393
359	-269.7701	0.01105462
360	-269.27	0.01120204
361	-268.77	0.01135911
362	-268.27	0.01152546
363	-267.7699	0.01170074
364	-267.2699	0.0118846
365	-266.7698	0.01213221
366	-266.2698	0.01244036
367	-265.7698	0.01276787
368	-265.2697	0.01311058
369	-264.7697	0.01346668
370	-264.2697	0.01383509
371	-263.7696	0.0142148
372	-263.2696	0.01460487
373	-262.7695	0.01500445
374	-262.2695	0.01541274
375	-261.7695	0.01582819
376	-261.2694	0.01595575
377	-260.7694	0.01589862
378	-260.2693	0.01587177
379	-259.7693	0.01587492
380	-259.2693	0.01590761
381	-258.7692	0.01603203
382	-258.2692	0.01621264
383	-257.7692	0.0164009
384	-257.2691	0.01659344
385	-256.7691	0.01679089
386	-256.269	0.01699567
387	-255.769	0.01720742
388	-255.269	0.01731954
389	-254.7689	0.01715142
390	-254.2689	0.01681646
391	-253.7689	0.01648007
392	-253.2688	0.01614595
393	-252.7688	0.01581148
394	-252.2688	0.0154719
395	-251.7687	0.01515284
396	-251.2687	0.01487291

397	-250.7686	0.01463395
398	-250.2686	0.01443744
399	-249.7686	0.01428459
400	-249.2685	0.01417628
401	-248.7685	0.014113
402	-248.2684	0.01409482
403	-247.7684	0.01412137
404	-247.2684	0.01419188
405	-246.7683	0.01430518
406	-246.2683	0.01450458
407	-245.7683	0.01474166
408	-245.2682	0.01494934
409	-244.7682	0.01516273
410	-244.2681	0.01537462
411	-243.7681	0.0155698
412	-243.2681	0.01568227
413	-242.768	0.0157907
414	-242.268	0.01594068
415	-241.768	0.01605457
416	-241.2679	0.01615746
417	-240.7679	0.01627803
418	-240.2678	0.0164163
419	-239.7678	0.01649614
420	-239.2678	0.01638672
421	-238.7677	0.01628951
422	-238.2677	0.01626333
423	-237.7677	0.01630789
424	-237.2676	0.01642199
425	-236.7676	0.01660359
426	-236.2675	0.01684991
427	-235.7675	0.01715853
428	-235.2675	0.01752613
429	-234.7674	0.01794716
430	-234.2674	0.01842526
431	-233.7673	0.01891951
432	-233.2673	0.019083
433	-232.7673	0.01909718
434	-232.2672	0.01914346
435	-231.7672	0.01922118
436	-231.2672	0.01932953

437	-230.7671	0.01946758
438	-230.2671	0.01962356
439	-229.767	0.01972944
440	-229.267	0.01921103
441	-228.767	0.01807138
442	-228.2669	0.01696248
443	-227.7669	0.01589307
444	-227.2669	0.01487056
445	-226.7668	0.01390414
446	-226.2668	0.01300508
447	-225.7668	0.01218697
448	-225.2667	0.01146575
449	-224.7667	0.01085927
450	-224.2666	0.0103861
451	-223.7666	0.01013947
452	-223.2666	0.01015446
453	-222.7665	0.01031198
454	-222.2665	0.01060436
455	-221.7664	0.0110196
456	-221.2664	0.01154325
457	-220.7664	0.01216018
458	-220.2663	0.01285589
459	-219.7663	0.01361731
460	-219.2663	0.01447738
461	-218.7662	0.0153489
462	-218.2662	0.01600935
463	-217.7661	0.01591184
464	-217.2661	0.01502506
465	-216.7661	0.0142504
466	-216.266	0.0136057
467	-215.766	0.01310879
468	-215.266	0.01277552
469	-214.7659	0.01261746
470	-214.2659	0.01264759
471	-213.7658	0.01288041
472	-213.2658	0.01327652
473	-212.7658	0.01381068
474	-212.2657	0.01446619
475	-211.7657	0.01530193
476	-211.2657	0.01632874

477	-210.7656	0.01717478
478	-210.2656	0.01791683
479	-209.7655	0.01868539
480	-209.2655	0.01947632
481	-208.7655	0.02028605
482	-208.2654	0.02111152
483	-207.7654	0.02195007
484	-207.2654	0.02279944
485	-206.7653	0.02365766
486	-206.2653	0.02380546
487	-205.7652	0.02326946
488	-205.2652	0.02274515
489	-204.7652	0.02224184
490	-204.2651	0.02175805
491	-203.7651	0.02089396
492	-203.265	0.01940388
493	-202.765	0.0179839
494	-202.265	0.01663944
495	-201.7649	0.01538119
496	-201.2649	0.01422954
497	-200.7649	0.01320817
498	-200.2648	0.01245281
499	-199.7648	0.01191564
500	-199.2648	0.01149961
501	-198.7647	0.01121086
502	-198.2647	0.01104805
503	-197.7646	0.0110258
504	-197.2646	0.01117916
505	-196.7646	0.01153148
506	-196.2645	0.01195171
507	-195.7645	0.01209382
508	-195.2645	0.01214147
509	-194.7644	0.01225827
510	-194.2644	0.01245491
511	-193.7643	0.01261571
512	-193.2643	0.01267543
513	-192.7643	0.01293577
514	-192.2642	0.01344732
515	-191.7642	0.01403776
516	-191.2641	0.01448302

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521	-188.764	0.01776223
522	-188.2639	0.01857216
523	-187.7639	0.01945171
524	-187.2638	0.02037361
525	-186.7638	0.02091194
526	-186.2638	0.02079288
527	-185.7637	0.02067578
528	-185.2637	0.0205607
529	-184.7637	0.0204477
530	-184.2636	0.02033777
531	-183.7636	0.02023105
532	-183.2635	0.01925563
533	-182.7635	0.01781106
534	-182.2635	0.01657573
535	-181.7634	0.01576694
536	-181.2634	0.01516229
537	-180.7634	0.01464942
538	-180.2633	0.01423275
539	-179.7633	0.01391935
540	-179.2632	0.01365583
541	-178.7632	0.01346839
542	-178.2632	0.01339598
543	-177.7631	0.01343655
544	-177.2631	0.01347771
545	-176.763	0.01350065
546	-176.263	0.01354767
547	-175.763	0.01362014
548	-175.2629	0.01371476
549	-174.7629	0.01381895
550	-174.2629	0.01415719
551	-173.7628	0.0151462
552	-173.2628	0.01643465
553	-172.7628	0.01780647
554	-172.2627	0.01873317
555	-171.7627	0.01947982
556	-171.2626	0.02027488

557	-170.7626	0.02109472
558	-170.2626	0.02187843
559	-169.7625	0.02222994
560	-169.2625	0.0218609
561	-168.7625	0.02150198
562	-168.2624	0.02083239
563	-167.7624	0.01918789
564	-167.2623	0.01742361
565	-166.7623	0.01586772
566	-166.2623	0.01457996
567	-165.7622	0.01358938
568	-165.2622	0.01291594
569	-164.7621	0.01261329
570	-164.2621	0.01270015
571	-163.7621	0.01320823
572	-163.262	0.01391365
573	-162.762	0.01472448
574	-162.262	0.01562171
575	-161.7619	0.01658892
576	-161.2619	0.01705261
577	-160.7618	0.01670406
578	-160.2618	0.01635521
579	-159.7618	0.01573985
580	-159.2617	0.01490484
581	-158.7617	0.01451053
582	-158.2617	0.01472393
583	-157.7616	0.01564423
584	-157.2616	0.0170819
585	-156.7615	0.01889422
586	-156.2615	0.02090365
587	-155.7615	0.02295365
588	-155.2614	0.02510874
589	-154.7614	0.02733842
590	-154.2614	0.02962068
591	-153.7613	0.03192968
592	-153.2613	0.03365035
593	-152.7612	0.03302382
594	-152.2612	0.02994803
595	-151.7612	0.02703303
596	-151.2611	0.02448435

597	-150.7611	0.02227342
598	-150.261	0.02039262
599	-149.761	0.01892821
600	-149.261	0.01796997
601	-148.7609	0.01758836
602	-148.2609	0.01780828
603	-147.7609	0.01857581
604	-147.2608	0.01972787
605	-146.7608	0.02119319
606	-146.2608	0.02292814
607	-145.7607	0.02479791
608	-145.2607	0.02559855
609	-144.7606	0.02400516
610	-144.2606	0.02233336
611	-143.7606	0.02116148
612	-143.2605	0.020562
613	-142.7605	0.020572
614	-142.2605	0.0211781
615	-141.7604	0.02232007
616	-141.2604	0.0239104
617	-140.7603	0.02544945
618	-140.2603	0.02636789
619	-139.7603	0.02721082
620	-139.2602	0.02820938
621	-138.7602	0.02934428
622	-138.2601	0.03059717
623	-137.7601	0.03161218
624	-137.2601	0.03053745
625	-136.76	0.02835975
626	-136.26	0.02611028
627	-135.76	0.02297757
628	-135.2599	0.01867533
629	-134.7599	0.01468881
630	-134.2598	0.01160208
631	-133.7598	0.01007068
632	-133.2598	0.01050058
633	-132.7597	0.01211977
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635	-131.7597	0.01652763
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641	-128.7594	0.02336455
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644	-127.2593	0.02566294
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646	-126.2592	0.02818713
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649	-124.7591	0.03394752
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665	-116.7585	0.0326645
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667	-115.7584	0.03432068
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673	-112.7582	0.03517599
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679	-109.758	0.01994511
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727	-85.75619	0.05839637
728	-85.25615	0.05532996
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734	-82.25592	0.05279076
735	-81.75588	0.05312764
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738	-80.25577	0.0481514
739	-79.75573	0.05038077
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742	-78.25562	0.06008038
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761	-68.75491	0.1083212
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775	-61.75438	0.09485692
776	-61.25434	0.09545371
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781	-58.75415	0.09190639
782	-58.25411	0.1035009
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784	-57.25404	0.113667
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788	-55.25388	0.1138297
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794	-52.25366	0.1312824
795	-51.75362	0.1332143
796	-51.25358	0.1329417

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807	-45.75317	0.2010003
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810	-44.25306	0.1751579
811	-43.75302	0.1719122
812	-43.25298	0.1881195
813	-42.75294	0.1886939
814	-42.2529	0.1843318
815	-41.75286	0.1905708
816	-41.25283	0.1932859
817	-40.75279	0.1992851
818	-40.25275	0.2012791
819	-39.75272	0.2141171
820	-39.25268	0.2257387
821	-38.75264	0.2376214
822	-38.2526	0.235333
823	-37.75256	0.2156711
824	-37.25253	0.2201325
825	-36.75249	0.2406001
826	-36.25245	0.2630791
827	-35.75241	0.2905065
828	-35.25238	0.3047787
829	-34.75234	0.2993893
830	-34.2523	0.2849561
831	-33.75226	0.2651218
832	-33.25222	0.269433
833	-32.75219	0.2806452
834	-32.25215	0.3115264
835	-31.75211	0.347415
836	-31.25207	0.3598583

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838	-30.252	0.3994692
839	-29.75196	0.3908157
840	-29.25192	0.3847413
841	-28.75188	0.4104618
842	-28.25185	0.418947
843	-27.75181	0.4347754
844	-27.25177	0.4504597
845	-26.75173	0.4700128
846	-26.2517	0.4949475
847	-25.75166	0.5146757
848	-25.25162	0.5014298
849	-24.75158	0.5232564
850	-24.25154	0.5812473
851	-23.75151	0.6355361
852	-23.25147	0.644038
853	-22.75143	0.6253757
854	-22.25139	0.6259284
855	-21.75136	0.6631793
856	-21.25132	0.7307906
857	-20.75128	0.7879575
858	-20.25124	0.8691783
859	-19.75121	0.869031
860	-19.25117	0.8717504
861	-18.75113	0.9175921
862	-18.25109	1.00314
863	-17.75105	1.069314
864	-17.25102	1.113552
865	-16.75098	1.121377
866	-16.25094	1.248733
867	-15.7509	1.385298
868	-15.25087	1.406585
869	-14.75083	1.444595
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871	-13.75075	1.7857
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873	-12.75068	1.976349
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876	-11.25056	2.521935

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886	-6.250186	7.985697
887	-5.750149	9.411869
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903	2.250455	45.6847
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905	3.25053	25.99572
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913	7.250832	6.027414
914	7.75087	5.358024
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916	8.750945	4.255603

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925	13.25128	1.927753
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930	15.75147	1.388886
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935	18.25166	1.004768
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937	19.25174	0.8776477
938	19.75178	0.8715823
939	20.25181	0.8697438
940	20.75185	0.7912466
941	21.25189	0.7362623
942	21.75193	0.6673498
943	22.25196	0.6277413
944	22.752	0.62835
945	23.25204	0.6479385
946	23.75208	0.6382223
947	24.25212	0.5824229
948	24.75215	0.524909
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954	27.75238	0.4367622
955	28.25242	0.4240893
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957	29.25249	0.3895937
958	29.75253	0.3918029
959	30.25257	0.3982203
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961	31.25264	0.3637826
962	31.75268	0.353729
963	32.25272	0.3175618
964	32.75276	0.2844306
965	33.25279	0.2702946
966	33.75283	0.2659658
967	34.25287	0.2880839
968	34.75291	0.3036111
969	35.25294	0.3084721
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971	36.25302	0.263424
972	36.75306	0.2403915
973	37.2531	0.2215075
974	37.75313	0.2195058
975	38.25317	0.2406821
976	38.75321	0.2432417
977	39.25325	0.2298181
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985	43.25355	0.1973659
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987	44.25362	0.178235
988	44.75366	0.1882729
989	45.2537	0.1976295
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991	46.25378	0.1905274
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993	47.25385	0.1728759
994	47.75389	0.1710833
995	48.25393	0.1569687
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1002	51.75419	0.1380067
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1005	53.2543	0.1296129
1006	53.75434	0.121144
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1019	60.25483	0.08036453
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1023	62.25498	0.09450211
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1027	64.25513	0.09832656
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1029	65.25521	0.08682746
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1043	72.25574	0.07241452
1044	72.75578	0.06427725
1045	73.25581	0.05728761
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1047	74.25589	0.05553672
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1051	76.25603	0.06791072
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1059	80.25634	0.05223821
1060	80.75638	0.04907542
1061	81.25642	0.04869701
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1063	82.25649	0.05010682
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1065	83.25657	0.05317508
1066	83.75661	0.05366822
1067	84.25665	0.05476902
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1070	85.75675	0.06584296
1071	86.25679	0.0689594
1072	86.75683	0.06705315
1073	87.25687	0.06302001
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1075	88.25694	0.05122339
1076	88.75698	0.04609546

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1078	89.75706	0.04087993
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1081	91.25717	0.0425288
1082	91.75721	0.043832
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1084	92.75729	0.04092205
1085	93.25732	0.04061688
1086	93.75736	0.04128337
1087	94.2574	0.04156681
1088	94.75743	0.04322692
1089	95.25747	0.04604814
1090	95.75751	0.05004171
1091	96.25755	0.05526619
1092	96.75758	0.06043329
1093	97.25762	0.05822663
1094	97.75766	0.05198384
1095	98.2577	0.04601354
1096	98.75774	0.04114896
1097	99.25777	0.03867912
1098	99.75781	0.03866551
1099	100.2579	0.04107017
1100	100.7579	0.0447827
1101	101.2579	0.04898388
1102	101.758	0.05433261
1103	102.258	0.05713085
1104	102.758	0.05565087
1105	103.2581	0.05299243
1106	103.7581	0.05030082
1107	104.2581	0.04688116
1108	104.7582	0.04394059
1109	105.2582	0.04243211
1110	105.7583	0.04255928
1111	106.2583	0.04441829
1112	106.7583	0.04644658
1113	107.2584	0.04691249
1114	107.7584	0.04622269
1115	108.2585	0.04286093
1116	108.7585	0.03927005

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1117	109.2585	0.03576731
1118	109.7586	0.03201326
1119	110.2586	0.02870537
1120	110.7586	0.0265203
1121	111.2587	0.0264694
1122	111.7587	0.02832899
1123	112.2588	0.0305085
1124	112.7588	0.03205882
1125	113.2588	0.03348264
1126	113.7589	0.03488448
1127	114.2589	0.03603919
1128	114.7589	0.03723358
1129	115.259	0.0382447
1130	115.759	0.03858434
1131	116.2591	0.03924397
1132	116.7591	0.03956812
1133	117.2591	0.03980944
1134	117.7592	0.0402762
1135	118.2592	0.04070719
1136	118.7592	0.03982046
1137	119.2593	0.03838955
1138	119.7593	0.03705927
1139	120.2594	0.03555994
1140	120.7594	0.03385977
1141	121.2594	0.03230875
1142	121.7595	0.03183098
1143	122.2595	0.03252516
1144	122.7595	0.03269896
1145	123.2596	0.03246095
1146	123.7596	0.03223265
1147	124.2597	0.03188735
1148	124.7597	0.03105275
1149	125.2597	0.03016909
1150	125.7598	0.02961441
1151	126.2598	0.02942263
1152	126.7598	0.02960768
1153	127.2599	0.03016936
1154	127.7599	0.03108793
1155	128.26	0.03210021
1156	128.76	0.03355889

<b>Atlantic Shores EMF Study Report</b>		Original
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1157	129.26	0.03496364
1158	129.7601	0.03500421
1159	130.2601	0.03494475
1160	130.7601	0.03459251
1161	131.2602	0.03239395
1162	131.7602	0.02953767
1163	132.2603	0.02667813
1164	132.7603	0.02382021
1165	133.2603	0.02099736
1166	133.7604	0.01827813
1167	134.2604	0.0159297
1168	134.7605	0.01466519
1169	135.2605	0.01496655
1170	135.7605	0.01672071
1171	136.2606	0.01913855
1172	136.7606	0.02148791
1173	137.2606	0.02370517
1174	137.7607	0.02500344
1175	138.2607	0.02496344
1176	138.7608	0.02490456
1177	139.2608	0.02505353
1178	139.7608	0.02541051
1179	140.2609	0.02597073
1180	140.7609	0.02655694
1181	141.2609	0.02686783
1182	141.761	0.02735202
1183	142.261	0.02825988
1184	142.7611	0.02956112
1185	143.2611	0.03121489
1186	143.7611	0.03317645
1187	144.2612	0.03540213
1188	144.7612	0.03785245
1189	145.2612	0.03990361
1190	145.7613	0.03897535
1191	146.2613	0.03668397
1192	146.7614	0.03433002
1193	147.2614	0.03203198
1194	147.7614	0.02982559
1195	148.2615	0.02777227
1196	148.7615	0.02595228

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1197	149.2616	0.0244262
1198	149.7616	0.02326135
1199	150.2616	0.02252366
1200	150.7617	0.02226563
1201	151.2617	0.02251373
1202	151.7617	0.02332372
1203	152.2618	0.02474702
1204	152.7618	0.02660167
1205	153.2619	0.02726905
1206	153.7619	0.02643419
1207	154.2619	0.02516115
1208	154.762	0.02408214
1209	155.262	0.02324171
1210	155.762	0.02267307
1211	156.2621	0.02240374
1212	156.7621	0.02230969
1213	157.2621	0.0225212
1214	157.7622	0.023132
1215	158.2622	0.02416149
1216	158.7623	0.02559023
1217	159.2623	0.02725948
1218	159.7623	0.02899196
1219	160.2624	0.0299206
1220	160.7624	0.03045437
1221	161.2625	0.03099492
1222	161.7625	0.03038757
1223	162.2625	0.02902288
1224	162.7626	0.02765577
1225	163.2626	0.02628722
1226	163.7626	0.02491842
1227	164.2627	0.0234859
1228	164.7627	0.02202509
1229	165.2628	0.02069578
1230	165.7628	0.01953004
1231	166.2628	0.01858432
1232	166.7629	0.01795082
1233	167.2629	0.01764918
1234	167.7629	0.01770173
1235	168.263	0.01803455
1236	168.763	0.01825074

1237	169.2631	0.01839636
1238	169.7631	0.01855826
1239	170.2631	0.01886612
1240	170.7632	0.01933064
1241	171.2632	0.01981624
1242	171.7632	0.02036565
1243	172.2633	0.02096095
1244	172.7633	0.02143386
1245	173.2634	0.0217453
1246	173.7634	0.02222836
1247	174.2634	0.02289995
1248	174.7635	0.02325367
1249	175.2635	0.02339114
1250	175.7635	0.02352325
1251	176.2636	0.02363523
1252	176.7636	0.0237546
1253	177.2637	0.02388793
1254	177.7637	0.02363368
1255	178.2637	0.02264617
1256	178.7638	0.02164742
1257	179.2638	0.02067137
1258	179.7639	0.01970938
1259	180.2639	0.01875432
1260	180.7639	0.01783109
1261	181.264	0.01694624
1262	181.764	0.01610965
1263	182.264	0.01541747
1264	182.7641	0.01512993
1265	183.2641	0.01517217
1266	183.7641	0.01530854
1267	184.2642	0.01528268
1268	184.7642	0.01530159
1269	185.2643	0.01534456
1270	185.7643	0.01539026
1271	186.2643	0.01543862
1272	186.7644	0.01548959
1273	187.2644	0.01562445
1274	187.7645	0.01588465
1275	188.2645	0.0162426
1276	188.7645	0.01670606

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1277	189.2646	0.0172449
1278	189.7646	0.01784404
1279	190.2646	0.01850805
1280	190.7647	0.01923306
1281	191.2647	0.0200138
1282	191.7648	0.02083743
1283	192.2648	0.0216337
1284	192.7648	0.02250402
1285	193.2649	0.02348946
1286	193.7649	0.02435002
1287	194.2649	0.02452175
1288	194.765	0.02450943
1289	195.265	0.02451788
1290	195.7651	0.02454911
1291	196.2651	0.02429816
1292	196.7651	0.02330221
1293	197.2652	0.02218662
1294	197.7652	0.02108337
1295	198.2652	0.01999328
1296	198.7653	0.01891965
1297	199.2653	0.01786384
1298	199.7654	0.0168325
1299	200.2654	0.01583344
1300	200.7654	0.0149122
1301	201.2655	0.01415969
1302	201.7655	0.0135868
1303	202.2655	0.01322121
1304	202.7656	0.01309687
1305	203.2656	0.01325167
1306	203.7657	0.01366455
1307	204.2657	0.01422914
1308	204.7657	0.01480208
1309	205.2658	0.01539836
1310	205.7658	0.01601859
1311	206.2659	0.01665245
1312	206.7659	0.016892
1313	207.2659	0.01675852
1314	207.766	0.01668426
1315	208.266	0.01667109
1316	208.766	0.01672026

1317	209.2661	0.0168323
1318	209.7661	0.01700706
1319	210.2661	0.01724371
1320	210.7662	0.01754083
1321	211.2662	0.01779878
1322	211.7663	0.01798723
1323	212.2663	0.01831542
1324	212.7663	0.01876038
1325	213.2664	0.01929941
1326	213.7664	0.01992586
1327	214.2664	0.02063317
1328	214.7665	0.02141943
1329	215.2665	0.02228007
1330	215.7666	0.02320943
1331	216.2666	0.02419816
1332	216.7666	0.02523987
1333	217.2667	0.02632892
1334	217.7667	0.02746033
1335	218.2668	0.02767798
1336	218.7668	0.02704227
1337	219.2668	0.02632289
1338	219.7669	0.02541407
1339	220.2669	0.02439608
1340	220.7669	0.02339332
1341	221.267	0.02240847
1342	221.767	0.02144467
1343	222.2671	0.02050558
1344	222.7671	0.0195955
1345	223.2671	0.01871942
1346	223.7672	0.01788316
1347	224.2672	0.01710783
1348	224.7672	0.01640987
1349	225.2673	0.01579312
1350	225.7673	0.0152685
1351	226.2674	0.01484689
1352	226.7674	0.0145384
1353	227.2674	0.0143515
1354	227.7675	0.01429211
1355	228.2675	0.014363
1356	228.7675	0.01456342

1357	229.2676	0.01488923
1358	229.7676	0.01515669
1359	230.2677	0.01530974
1360	230.7677	0.01539333
1361	231.2677	0.01547861
1362	231.7678	0.01560016
1363	232.2678	0.01575764
1364	232.7679	0.0159505
1365	233.2679	0.01617797
1366	233.7679	0.01638428
1367	234.268	0.01652775
1368	234.768	0.01671332
1369	235.268	0.01694848
1370	235.7681	0.01724257
1371	236.2681	0.01759319
1372	236.7681	0.01799758
1373	237.2682	0.01845273
1374	237.7682	0.01895528
1375	238.2683	0.01950203
1376	238.7683	0.02009007
1377	239.2683	0.02071638
1378	239.7684	0.0213149
1379	240.2684	0.02168345
1380	240.7684	0.02198001
1381	241.2685	0.0222858
1382	241.7685	0.02260048
1383	242.2686	0.02282197
1384	242.7686	0.02267877
1385	243.2686	0.02234181
1386	243.7687	0.02200264
1387	244.2687	0.02164068
1388	244.7688	0.02127302
1389	245.2688	0.02090388
1390	245.7688	0.02053464
1391	246.2689	0.02011002
1392	246.7689	0.0195632
1393	247.2689	0.01901321
1394	247.769	0.01848168
1395	248.269	0.01797066
1396	248.7691	0.01748241

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1397	249.2691	0.01701837
1398	249.7691	0.01658168
1399	250.2692	0.01617543
1400	250.7692	0.01580245
1401	251.2692	0.01546569
1402	251.7693	0.01516807
1403	252.2693	0.01491781
1404	252.7694	0.01478327
1405	253.2694	0.0147064
1406	253.7694	0.01464221
1407	254.2695	0.01458865
1408	254.7695	0.01454788
1409	255.2695	0.0146036
1410	255.7696	0.01475533
1411	256.2696	0.01494014
1412	256.7697	0.01513393
1413	257.2697	0.01533645
1414	257.7697	0.01554876
1415	258.2698	0.01577012
1416	258.7698	0.01599889
1417	259.2698	0.01623302
1418	259.7699	0.01648307
1419	260.2699	0.016756
1420	260.77	0.01705109
1421	261.27	0.01736761
1422	261.7701	0.01760634
1423	262.2701	0.01768818
1424	262.7701	0.01778351
1425	263.2701	0.01789324
1426	263.7702	0.01801713
1427	264.2702	0.01815492
1428	264.7703	0.01830634
1429	265.2703	0.01847106
1430	265.7703	0.01864878
1431	266.2704	0.01882741
1432	266.7704	0.01884347
1433	267.2704	0.01868551
1434	267.7705	0.01843139
1435	268.2705	0.01817966
1436	268.7706	0.0179304

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1437	269.2706	0.01768369
1438	269.7706	0.01743961
1439	270.2707	0.01720176
1440	270.7707	0.01696829
1441	271.2708	0.0167368
1442	271.7708	0.0165074
1443	272.2708	0.01628012
1444	272.7709	0.01601149
1445	273.2709	0.0156782
1446	273.7709	0.01536257
1447	274.271	0.01507584
1448	274.771	0.01482159
1449	275.2711	0.0146085
1450	275.7711	0.01449486
1451	276.2711	0.01443286
1452	276.7712	0.01438402
1453	277.2712	0.01434846
1454	277.7712	0.01432627
1455	278.2713	0.01431748
1456	278.7713	0.0143221
1457	279.2714	0.01434012
1458	279.7714	0.01437146
1459	280.2714	0.01441601
1460	280.7715	0.01452853
1461	281.2715	0.0147062
1462	281.7715	0.01491779
1463	282.2716	0.01513849
1464	282.7716	0.01536311
1465	283.2717	0.01559144
1466	283.7717	0.01582327
1467	284.2717	0.01605842
1468	284.7718	0.01629669
1469	285.2718	0.0165379
1470	285.7719	0.0167819
1471	286.2719	0.01702852
1472	286.7719	0.0172776
1473	287.272	0.01752901
1474	287.772	0.0177826
1475	288.272	0.01803825
1476	288.7721	0.01829584

1477	289.2721	0.0185359
1478	289.7722	0.01875998
1479	290.2722	0.01899257
1480	290.7722	0.01920276
1481	291.2722	0.01927268
1482	291.7723	0.01924332
1483	292.2723	0.01917647
1484	292.7724	0.01911018
1485	293.2724	0.01904443
1486	293.7725	0.01897923
1487	294.2725	0.01891457
1488	294.7725	0.01885046
1489	295.2726	0.0187869
1490	295.7726	0.01872388
1491	296.2726	0.01866141
1492	296.7727	0.01859949
1493	297.2727	0.01853811
1494	297.7728	0.01849106
1495	298.2728	0.01846432
1496	298.7728	0.0184308
1497	299.2729	0.01826537
1498	299.7729	0.01803384
1499	300.2729	0.01780468
1500	300.773	0.01757796
1501	301.273	0.01735375
1502	301.773	0.01713213
1503	302.2731	0.01691317
1504	302.7731	0.01669694
1505	303.2732	0.01648313
1506	303.7732	0.01627192
1507	304.2733	0.01606369
1508	304.7733	0.01585854
1509	305.2733	0.01565656
1510	305.7733	0.01545785
1511	306.2734	0.0152826
1512	306.7734	0.01519173
1513	307.2735	0.01517502
1514	307.7735	0.01518894
1515	308.2736	0.01520932
1516	308.7736	0.01523603

1517	309.2736	0.01526905
1518	309.7737	0.01530838
1519	310.2737	0.01535396
1520	310.7737	0.01540572
1521	311.2738	0.01546358
1522	311.7738	0.01549627
1523	312.2738	0.01550643
1524	312.7739	0.01551637
1525	313.2739	0.0155261
1526	313.774	0.01554696
1527	314.274	0.01557692
1528	314.774	0.01560734
1529	315.2741	0.01563823
1530	315.7741	0.01566958
1531	316.2741	0.0157014
1532	316.7742	0.01573369
1533	317.2742	0.01576643
1534	317.7743	0.01581109
1535	318.2743	0.01594725
1536	318.7743	0.01612845
1537	319.2744	0.01631426
1538	319.7744	0.01649827
1539	320.2744	0.01667213
1540	320.7745	0.01684624
1541	321.2745	0.01702153
1542	321.7746	0.01719796
1543	322.2746	0.01737545
1544	322.7746	0.01755396
1545	323.2747	0.01773345
1546	323.7747	0.01791386
1547	324.2747	0.01809515
1548	324.7748	0.01827728
1549	325.2748	0.01846171
1550	325.7749	0.01864807
1551	326.2749	0.01883514
1552	326.7749	0.01902288
1553	327.275	0.01921126
1554	327.775	0.01933681
1555	328.2751	0.0193508
1556	328.7751	0.01931474

1557	329.2751	0.01927924
1558	329.7752	0.01925265
1559	330.2752	0.01923606
1560	330.7752	0.0192215
1561	331.2753	0.01920743
1562	331.7753	0.01919384
1563	332.2754	0.01918074
1564	332.7754	0.01916812
1565	333.2754	0.01915598
1566	333.7755	0.01914432
1567	334.2755	0.01913313
1568	334.7755	0.01912243
1569	335.2756	0.0191122
1570	335.7756	0.01909423
1571	336.2757	0.01905352
1572	336.7757	0.01900794
1573	337.2757	0.01896254
1574	337.7758	0.01891731
1575	338.2758	0.01887226
1576	338.7758	0.01879604
1577	339.2759	0.01863068
1578	339.7759	0.01844715
1579	340.276	0.01826629
1580	340.776	0.01808816
1581	341.276	0.01791284
1582	341.7761	0.0177404
1583	342.2761	0.01757091
1584	342.7762	0.01740446
1585	343.2762	0.01724111
1586	343.7762	0.01708096
1587	344.2763	0.01692409
1588	344.7763	0.01677091
1589	345.2763	0.01667672
1590	345.7764	0.01664009
1591	346.2764	0.01664012
1592	346.7765	0.01664893
1593	347.2765	0.01666074
1594	347.7765	0.01667554
1595	348.2766	0.01669334
1596	348.7766	0.0167141



1597	349.2766	0.01673783
1598	349.7767	0.0167636
1599	350.2767	0.01678325
1600	350.7768	0.01679923
1601	351.2768	0.01681513
1602	351.7768	0.01683094
1603	352.2769	0.01684665
1604	352.7769	0.01686228
1605	353.2769	0.01687781
1606	353.777	0.01689326
1607	354.277	0.01690862
1608	354.777	0.01692389
1609	355.2771	0.01693928
1610	355.7771	0.01696708
1611	356.2772	0.01700187
1612	356.7772	0.01703666
1613	357.2773	0.01707144
1614	357.7773	0.01710623
1615	358.2773	0.01714101
1616	358.7773	0.01717578
1617	359.2774	0.01721486
1618	359.7774	0.01732275
1619	360.2775	0.0174677
1620	360.7775	0.01761457
1621	361.2776	0.01776324
1622	361.7776	0.01791365
1623	362.2776	0.01806575
1624	362.7776	0.01821948
1625	363.2777	0.0183748
1626	363.7777	0.01853166
1627	364.2778	0.01867311
1628	364.7778	0.01873743
1629	365.2778	0.01873581
1630	365.7779	0.0187259
1631	366.2779	0.01871827
1632	366.778	0.0187129
1633	367.278	0.0187098
1634	367.778	0.01870896
1635	368.2781	0.01871039
1636	368.7781	0.01871408

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1637	369.2781	0.01872003
1638	369.7782	0.01872815
1639	370.2782	0.01873478
1640	370.7783	0.01873977
1641	371.2783	0.0187448
1642	371.7784	0.01874986
1643	372.2784	0.01875493
1644	372.7784	0.01876004
1645	373.2784	0.01876517
1646	373.7785	0.01877032
1647	374.2785	0.0187755
1648	374.7786	0.01878069
1649	375.2786	0.01878591
1650	375.7786	0.01879116
1651	376.2787	0.01879642
1652	376.7787	0.0188017
1653	377.2787	0.018807
1654	377.7788	0.01880708
1655	378.2788	0.0187504
1656	378.7789	0.01866752
1657	379.2789	0.01857989
1658	379.7789	0.01847611
1659	380.279	0.01836976
1660	380.779	0.01826453
1661	381.2791	0.01816043
1662	381.7791	0.01805749
1663	382.2791	0.01795572
1664	382.7792	0.01785514
1665	383.2792	0.01775576
1666	383.7792	0.0176779
1667	384.2793	0.01763966
1668	384.7793	0.01761661
1669	385.2794	0.01759486
1670	385.7794	0.01757442
1671	386.2794	0.01755529
1672	386.7795	0.01753747
1673	387.2795	0.01752096
1674	387.7795	0.0175059
1675	388.2796	0.0174942
1676	388.7796	0.01748381

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1677	389.2797	0.01747341
1678	389.7797	0.017463
1679	390.2797	0.01745257
1680	390.7798	0.01744214
1681	391.2798	0.01743169
1682	391.7798	0.01742123
1683	392.2799	0.01742087
1684	392.7799	0.01743242
1685	393.28	0.01744394
1686	393.78	0.01745545
1687	394.28	0.01746693
1688	394.7801	0.0174784
1689	395.2801	0.01748984
1690	395.7802	0.01750127
1691	396.2802	0.01751522
1692	396.7802	0.01754208
1693	397.2803	0.01757381
1694	397.7803	0.01760549
1695	398.2803	0.01763711
1696	398.7804	0.01766867
1697	399.2804	0.01770016
1698	399.7805	0.01773159
1699	400.2805	0.01777067
1700	400.7805	0.01785353
1701	401.2805	0.01792533
1702	401.7806	0.01796664
1703	402.2806	0.01800099
1704	402.7807	0.01803643
1705	403.2807	0.01807293
1706	403.7808	0.0181105
1707	404.2808	0.01814911
1708	404.7808	0.01818875
1709	405.2809	0.01822941
1710	405.7809	0.01827108
1711	406.2809	0.01831375
1712	406.781	0.01835741
1713	407.281	0.01840204
1714	407.7811	0.01844763
1715	408.2811	0.01849416
1716	408.7811	0.01854164

1717	409.2812	0.01859003
1718	409.7812	0.01863761
1719	410.2812	0.01867767
1720	410.7813	0.01871502
1721	411.2813	0.01875258
1722	411.7813	0.01879034
1723	412.2814	0.0188283
1724	412.7814	0.01886646
1725	413.2815	0.01890481
1726	413.7815	0.01894335
1727	414.2816	0.01898208
1728	414.7816	0.01902099
1729	415.2816	0.01906009
1730	415.7816	0.01909704
1731	416.2817	0.01913413
1732	416.7817	0.01914416
1733	417.2818	0.0191088
1734	417.7818	0.01907385
1735	418.2818	0.01903986
1736	418.7819	0.01900816
1737	419.2819	0.01897689
1738	419.782	0.01894606
1739	420.282	0.01891566
1740	420.782	0.0188857
1741	421.2821	0.01885615
1742	421.7821	0.01882086
1743	422.2821	0.018778
1744	422.7822	0.01875391
1745	423.2822	0.0187398
1746	423.7823	0.01872682
1747	424.2823	0.01871455
1748	424.7823	0.018703
1749	425.2824	0.01869216
1750	425.7824	0.01868503
1751	426.2824	0.0186855
1752	426.7825	0.01868716
1753	427.2825	0.01868873
1754	427.7826	0.01869022
1755	428.2826	0.01869162
1756	428.7826	0.01869293

1757	429.2827	0.01867644
1758	429.7827	0.0186472
1759	430.2827	0.01861797
1760	430.7828	0.01858875
1761	431.2828	0.01855954
1762	431.7829	0.01853034
1763	432.2829	0.01850114
1764	432.7829	0.01847195
1765	433.283	0.01844278
1766	433.783	0.01841361
1767	434.2831	0.01838446
1768	434.7831	0.01835531
1769	435.2831	0.01832618
1770	435.7832	0.01829706
1771	436.2832	0.01826796
1772	436.7832	0.01823886
1773	437.2833	0.01820979
1774	437.7833	0.01816995
1775	438.2834	0.01810614
1776	438.7834	0.01803771
1777	439.2834	0.0179713
1778	439.7835	0.01790691
1779	440.2835	0.01784456
1780	440.7835	0.01779046
1781	441.2836	0.01776961
1782	441.7836	0.01776143
1783	442.2837	0.01775362
1784	442.7837	0.01774618
1785	443.2837	0.01773912
1786	443.7838	0.01773243
1787	444.2838	0.01772612
1788	444.7838	0.01772019
1789	445.2839	0.01771463
1790	445.7839	0.01770945
1791	446.284	0.01770464
1792	446.784	0.0177002
1793	447.284	0.01769614
1794	447.7841	0.01769246
1795	448.2841	0.01768915
1796	448.7841	0.01768621

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Point no.	X Coordinate (m)	Magnetic Field (A/m)
1	-600	4.09E-06
2	-599.5	4.10E-06
3	-599	4.11E-06
4	-598.5	4.12E-06
5	-598	4.11E-06
6	-597.5	4.12E-06
7	-597	4.12E-06
8	-596.5	4.13E-06
9	-596	4.14E-06
10	-595.5	4.14E-06
11	-595	4.14E-06
12	-594.5	4.15E-06
13	-594	4.16E-06
14	-593.5	4.17E-06
15	-593	4.08E-06
16	-592.5	4.08E-06
17	-592	4.09E-06
18	-591.5	4.10E-06
19	-591	4.10E-06
20	-590.5	4.11E-06
21	-590	4.14E-06
22	-589.5	4.15E-06
23	-589	4.16E-06
24	-588.5	4.17E-06
25	-588	4.17E-06
26	-587.5	4.18E-06
27	-587	4.19E-06
28	-586.5	4.16E-06
29	-586	4.17E-06
30	-585.5	4.18E-06
31	-585	4.19E-06
32	-584.5	4.20E-06
33	-584	4.19E-06
34	-583.5	4.20E-06
35	-583	4.21E-06
36	-582.5	4.22E-06
37	-582	4.23E-06

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38	-581.5	4.24E-06
39	-581	4.24E-06
40	-580.5	4.25E-06
41	-580	4.26E-06
42	-579.5	4.36E-06
43	-579	4.37E-06
44	-578.5	4.38E-06
45	-578	4.40E-06
46	-577.5	4.41E-06
47	-577	4.42E-06
48	-576.5	4.43E-06
49	-576	4.44E-06
50	-575.5	4.46E-06
51	-575	4.47E-06
52	-574.5	4.48E-06
53	-574	4.49E-06
54	-573.5	4.51E-06
55	-573	4.52E-06
56	-572.5	4.53E-06
57	-572	4.54E-06
58	-571.5	4.56E-06
59	-571	4.57E-06
60	-570.5	4.59E-06
61	-570	4.60E-06
62	-569.5	4.61E-06
63	-569	4.62E-06
64	-568.5	4.64E-06
65	-568	4.65E-06
66	-567.5	4.66E-06
67	-567	4.68E-06
68	-566.5	4.69E-06
69	-566	4.70E-06
70	-565.5	4.72E-06
71	-565	4.74E-06
72	-564.5	4.75E-06
73	-564	4.77E-06
74	-563.5	4.79E-06
75	-563	4.80E-06
76	-562.5	4.82E-06
77	-562	4.83E-06

78	-561.5	4.84E-06
79	-561	4.86E-06
80	-560.5	4.87E-06
81	-560	4.89E-06
82	-559.5	4.90E-06
83	-559	4.91E-06
84	-558.5	4.92E-06
85	-558	4.93E-06
86	-557.5	4.94E-06
87	-557	4.96E-06
88	-556.5	4.97E-06
89	-556	4.98E-06
90	-555.5	4.99E-06
91	-555	5.00E-06
92	-554.5	5.01E-06
93	-554	5.01E-06
94	-553.5	5.02E-06
95	-553	5.04E-06
96	-552.5	5.05E-06
97	-552	5.06E-06
98	-551.5	5.07E-06
99	-551	5.08E-06
100	-550.5	5.09E-06
101	-550	5.10E-06
102	-549.5	5.11E-06
103	-549	5.12E-06
104	-548.5	5.13E-06
105	-548	5.15E-06
106	-547.5	5.16E-06
107	-547	5.17E-06
108	-546.5	5.18E-06
109	-546	5.19E-06
110	-545.5	5.20E-06
111	-545	5.21E-06
112	-544.5	5.22E-06
113	-544	5.23E-06
114	-543.5	5.24E-06
115	-543	5.25E-06
116	-542.5	5.24E-06
117	-542	5.25E-06



118	-541.5	5.26E-06
119	-541	5.27E-06
120	-540.5	5.29E-06
121	-540	5.30E-06
122	-539.5	5.32E-06
123	-539	5.34E-06
124	-538.5	5.36E-06
125	-538	5.38E-06
126	-537.5	5.40E-06
127	-537	5.41E-06
128	-536.5	5.45E-06
129	-536	5.47E-06
130	-535.5	5.49E-06
131	-535	5.51E-06
132	-534.5	5.53E-06
133	-534	5.55E-06
134	-533.5	5.57E-06
135	-533	5.59E-06
136	-532.5	5.61E-06
137	-532	5.63E-06
138	-531.5	5.65E-06
139	-531	5.66E-06
140	-530.5	5.68E-06
141	-530	5.69E-06
142	-529.5	5.70E-06
143	-529	5.72E-06
144	-528.5	5.73E-06
145	-528	5.74E-06
146	-527.5	5.76E-06
147	-527	5.77E-06
148	-526.5	5.79E-06
149	-526	5.80E-06
150	-525.5	5.82E-06
151	-525	5.83E-06
152	-524.5	5.84E-06
153	-524	5.85E-06
154	-523.5	5.86E-06
155	-523	5.88E-06
156	-522.5	5.89E-06
157	-522	5.90E-06

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158	-521.5	5.90E-06
159	-521	5.95E-06
160	-520.5	5.96E-06
161	-520	5.96E-06
162	-519.5	5.96E-06
163	-519	5.97E-06
164	-518.5	5.97E-06
165	-518	5.97E-06
166	-517.5	5.98E-06
167	-517	5.98E-06
168	-516.5	5.98E-06
169	-516	5.98E-06
170	-515.5	5.99E-06
171	-515	5.99E-06
172	-514.5	6.00E-06
173	-514	6.01E-06
174	-513.5	5.98E-06
175	-513	5.99E-06
176	-512.5	6.00E-06
177	-512	6.01E-06
178	-511.5	6.02E-06
179	-511	6.02E-06
180	-510.5	6.03E-06
181	-510	6.04E-06
182	-509.5	6.05E-06
183	-509	6.05E-06
184	-508.5	6.06E-06
185	-508	6.07E-06
186	-507.5	6.09E-06
187	-507	6.10E-06
188	-506.5	6.11E-06
189	-506	6.12E-06
190	-505.5	6.14E-06
191	-505	6.15E-06
192	-504.5	6.17E-06
193	-504	6.18E-06
194	-503.5	6.20E-06
195	-503	6.21E-06
196	-502.5	6.22E-06
197	-502	6.24E-06

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198	-501.5	6.25E-06
199	-501	6.27E-06
200	-500.5	6.29E-06
201	-500	6.31E-06
202	-499.5	6.32E-06
203	-499	6.34E-06
204	-498.5	6.36E-06
205	-498	6.38E-06
206	-497.5	6.39E-06
207	-497	6.41E-06
208	-496.5	6.43E-06
209	-496	6.44E-06
210	-495.5	6.46E-06
211	-495	6.48E-06
212	-494.5	6.57E-06
213	-494	6.52E-06
214	-493.5	6.54E-06
215	-493	6.56E-06
216	-492.5	6.57E-06
217	-492	6.71E-06
218	-491.5	6.71E-06
219	-491	6.72E-06
220	-490.5	6.72E-06
221	-490	6.73E-06
222	-489.5	6.75E-06
223	-489	6.75E-06
224	-488.5	6.76E-06
225	-488	6.77E-06
226	-487.5	6.77E-06
227	-487	6.78E-06
228	-486.5	6.79E-06
229	-486	6.80E-06
230	-485.5	6.81E-06
231	-485	6.83E-06
232	-484.5	6.91E-06
233	-484	6.85E-06
234	-483.5	6.86E-06
235	-483	6.89E-06
236	-482.5	6.83E-06
237	-482	6.84E-06

238	-481.5	6.85E-06
239	-481	6.97E-06
240	-480.5	6.87E-06
241	-480	6.88E-06
242	-479.5	6.90E-06
243	-479	6.91E-06
244	-478.5	6.91E-06
245	-478	6.93E-06
246	-477.5	6.94E-06
247	-477	6.96E-06
248	-476.5	6.97E-06
249	-476	6.66E-06
250	-475.5	6.68E-06
251	-475	6.71E-06
252	-474.5	6.85E-06
253	-474	6.82E-06
254	-473.5	6.95E-06
255	-473	6.81E-06
256	-472.5	6.86E-06
257	-472	6.91E-06
258	-471.5	6.96E-06
259	-471	7.13E-06
260	-470.5	7.34E-06
261	-470	7.27E-06
262	-469.5	7.32E-06
263	-469	7.36E-06
264	-468.5	7.40E-06
265	-468	7.44E-06
266	-467.5	7.48E-06
267	-467	7.52E-06
268	-466.5	7.57E-06
269	-466	7.61E-06
270	-465.5	7.66E-06
271	-465	7.71E-06
272	-464.5	7.76E-06
273	-464	7.85E-06
274	-463.5	7.90E-06
275	-463	7.78E-06
276	-462.5	7.83E-06
277	-462	7.90E-06

278	-461.5	7.96E-06
279	-461	8.12E-06
280	-460.5	8.05E-06
281	-460	7.97E-06
282	-459.5	8.01E-06
283	-459	8.03E-06
284	-458.5	8.04E-06
285	-458	8.06E-06
286	-457.5	8.08E-06
287	-457	8.10E-06
288	-456.5	8.12E-06
289	-456	8.14E-06
290	-455.5	8.16E-06
291	-455	8.18E-06
292	-454.5	8.20E-06
293	-454	8.26E-06
294	-453.5	8.39E-06
295	-453	8.26E-06
296	-452.5	8.32E-06
297	-452	8.37E-06
298	-451.5	8.43E-06
299	-451	8.47E-06
300	-450.5	8.50E-06
301	-450	8.41E-06
302	-449.5	8.44E-06
303	-449	8.44E-06
304	-448.5	8.46E-06
305	-448	8.48E-06
306	-447.5	8.50E-06
307	-447	8.52E-06
308	-446.5	8.54E-06
309	-446	8.56E-06
310	-445.5	8.58E-06
311	-445	8.60E-06
312	-444.5	8.63E-06
313	-444	8.67E-06
314	-443.5	8.72E-06
315	-443	8.76E-06
316	-442.5	8.81E-06
317	-442	8.85E-06

318	-441.5	8.88E-06
319	-441	8.91E-06
320	-440.5	8.93E-06
321	-440	8.94E-06
322	-439.5	8.96E-06
323	-439	8.97E-06
324	-438.5	8.98E-06
325	-438	8.98E-06
326	-437.5	8.99E-06
327	-437	8.99E-06
328	-436.5	9.00E-06
329	-436	9.01E-06
330	-435.5	9.01E-06
331	-435	9.03E-06
332	-434.5	9.05E-06
333	-434	9.09E-06
334	-433.5	9.12E-06
335	-433	9.16E-06
336	-432.5	9.19E-06
337	-432	9.22E-06
338	-431.5	9.25E-06
339	-431	9.28E-06
340	-430.5	9.31E-06
341	-430	9.34E-06
342	-429.5	9.36E-06
343	-429	9.38E-06
344	-428.5	9.42E-06
345	-428	9.46E-06
346	-427.5	9.49E-06
347	-427	9.52E-06
348	-426.5	9.55E-06
349	-426	9.46E-06
350	-425.5	9.48E-06
351	-425	9.51E-06
352	-424.5	9.53E-06
353	-424	9.56E-06
354	-423.5	9.60E-06
355	-423	9.62E-06
356	-422.5	9.65E-06
357	-422	9.68E-06

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358	-421.5	9.69E-06
359	-421	9.73E-06
360	-420.5	9.77E-06
361	-420	9.81E-06
362	-419.5	9.83E-06
363	-419	9.86E-06
364	-418.5	9.89E-06
365	-418	9.93E-06
366	-417.5	1.00E-05
367	-417	1.01E-05
368	-416.5	1.02E-05
369	-416	1.02E-05
370	-415.5	1.02E-05
371	-415	1.01E-05
372	-414.5	1.02E-05
373	-414	1.02E-05
374	-413.5	1.02E-05
375	-413	1.03E-05
376	-412.5	1.04E-05
377	-412	1.04E-05
378	-411.5	1.05E-05
379	-411	1.05E-05
380	-410.5	1.05E-05
381	-410	1.05E-05
382	-409.5	1.06E-05
383	-409	1.06E-05
384	-408.5	1.07E-05
385	-408	1.07E-05
386	-407.5	1.08E-05
387	-407	1.09E-05
388	-406.5	1.10E-05
389	-406	1.10E-05
390	-405.5	1.10E-05
391	-405	1.10E-05
392	-404.5	1.11E-05
393	-404	1.12E-05
394	-403.5	1.12E-05
395	-403	1.13E-05
396	-402.5	1.13E-05
397	-402	1.13E-05

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398	-401.5	1.13E-05
399	-401	1.13E-05
400	-400.5	1.13E-05
401	-400	1.13E-05
402	-399.5	1.14E-05
403	-399	1.14E-05
404	-398.5	1.14E-05
405	-398	1.14E-05
406	-397.5	1.15E-05
407	-397	1.17E-05
408	-396.5	1.18E-05
409	-396	1.17E-05
410	-395.5	1.17E-05
411	-395	1.17E-05
412	-394.5	1.18E-05
413	-394	1.19E-05
414	-393.5	1.20E-05
415	-393	1.20E-05
416	-392.5	1.21E-05
417	-392	1.21E-05
418	-391.5	1.21E-05
419	-391	1.21E-05
420	-390.5	1.21E-05
421	-390	1.22E-05
422	-389.5	1.22E-05
423	-389	1.22E-05
424	-388.5	1.22E-05
425	-388	1.22E-05
426	-387.5	1.21E-05
427	-387	1.21E-05
428	-386.5	1.21E-05
429	-386	1.21E-05
430	-385.5	1.21E-05
431	-385	1.23E-05
432	-384.5	1.24E-05
433	-384	1.25E-05
434	-383.5	1.27E-05
435	-383	1.28E-05
436	-382.5	1.29E-05
437	-382	1.29E-05



438	-381.5	1.30E-05
439	-381	1.31E-05
440	-380.5	1.31E-05
441	-380	1.32E-05
442	-379.5	1.32E-05
443	-379	1.32E-05
444	-378.5	1.32E-05
445	-378	1.32E-05
446	-377.5	1.32E-05
447	-377	1.32E-05
448	-376.5	1.32E-05
449	-376	1.31E-05
450	-375.5	1.32E-05
451	-375	1.33E-05
452	-374.5	1.34E-05
453	-374	1.35E-05
454	-373.5	1.36E-05
455	-373	1.37E-05
456	-372.5	1.37E-05
457	-372	1.38E-05
458	-371.5	1.39E-05
459	-371	1.40E-05
460	-370.5	1.41E-05
461	-370	1.42E-05
462	-369.5	1.43E-05
463	-369	1.43E-05
464	-368.5	1.43E-05
465	-368	1.43E-05
466	-367.5	1.43E-05
467	-367	1.43E-05
468	-366.5	1.43E-05
469	-366	1.43E-05
470	-365.5	1.42E-05
471	-365	1.43E-05
472	-364.5	1.44E-05
473	-364	1.44E-05
474	-363.5	1.43E-05
475	-363	1.43E-05
476	-362.5	1.44E-05
477	-362	1.45E-05

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478	-361.5	1.46E-05
479	-361	1.48E-05
480	-360.5	1.49E-05
481	-360	1.50E-05
482	-359.5	1.51E-05
483	-359	1.51E-05
484	-358.5	1.51E-05
485	-358	1.52E-05
486	-357.5	1.53E-05
487	-357	1.53E-05
488	-356.5	1.53E-05
489	-356	1.53E-05
490	-355.5	1.54E-05
491	-355	1.55E-05
492	-354.5	1.55E-05
493	-354	1.55E-05
494	-353.5	1.53E-05
495	-353	1.54E-05
496	-352.5	1.56E-05
497	-352	1.57E-05
498	-351.5	1.58E-05
499	-351	1.60E-05
500	-350.5	1.61E-05
501	-350	1.62E-05
502	-349.5	1.63E-05
503	-349	1.63E-05
504	-348.5	1.63E-05
505	-348	1.63E-05
506	-347.5	1.64E-05
507	-347	1.64E-05
508	-346.5	1.64E-05
509	-346	1.63E-05
510	-345.5	1.64E-05
511	-345	1.64E-05
512	-344.5	1.64E-05
513	-344	1.64E-05
514	-343.5	1.63E-05
515	-343	1.63E-05
516	-342.5	1.66E-05
517	-342	1.66E-05

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518	-341.5	1.68E-05
519	-341	1.69E-05
520	-340.5	1.70E-05
521	-340	1.71E-05
522	-339.5	1.72E-05
523	-339	1.73E-05
524	-338.5	1.73E-05
525	-338	1.74E-05
526	-337.5	1.75E-05
527	-337	1.76E-05
528	-336.5	1.76E-05
529	-336	1.75E-05
530	-335.5	1.75E-05
531	-335	1.76E-05
532	-334.5	1.76E-05
533	-334	1.75E-05
534	-333.5	1.75E-05
535	-333	1.76E-05
536	-332.5	1.79E-05
537	-332	1.80E-05
538	-331.5	1.82E-05
539	-331	1.83E-05
540	-330.5	1.83E-05
541	-330	1.84E-05
542	-329.5	1.85E-05
543	-329	1.86E-05
544	-328.5	1.86E-05
545	-328	1.87E-05
546	-327.5	1.88E-05
547	-327	1.87E-05
548	-326.5	1.88E-05
549	-326	1.89E-05
550	-325.5	1.90E-05
551	-325	1.91E-05
552	-324.5	1.91E-05
553	-324	1.91E-05
554	-323.5	1.92E-05
555	-323	1.93E-05
556	-322.5	1.95E-05
557	-322	1.96E-05

558	-321.5	1.98E-05
559	-321	2.00E-05
560	-320.5	2.00E-05
561	-320	2.01E-05
562	-319.5	2.02E-05
563	-319	2.03E-05
564	-318.5	2.03E-05
565	-318	2.04E-05
566	-317.5	2.05E-05
567	-317	2.06E-05
568	-316.5	2.06E-05
569	-316	2.06E-05
570	-315.5	2.07E-05
571	-315	2.09E-05
572	-314.5	2.09E-05
573	-314	2.08E-05
574	-313.5	2.10E-05
575	-313	2.11E-05
576	-312.5	2.14E-05
577	-312	2.16E-05
578	-311.5	2.18E-05
579	-311	2.21E-05
580	-310.5	2.22E-05
581	-310	2.23E-05
582	-309.5	2.13E-05
583	-309	2.15E-05
584	-308.5	2.17E-05
585	-308	2.19E-05
586	-307.5	2.20E-05
587	-307	2.22E-05
588	-306.5	2.23E-05
589	-306	2.23E-05
590	-305.5	2.24E-05
591	-305	2.25E-05
592	-304.5	2.26E-05
593	-304	2.27E-05
594	-303.5	2.28E-05
595	-303	2.29E-05
596	-302.5	2.32E-05
597	-302	2.35E-05

598	-301.5	2.38E-05
599	-301	2.42E-05
600	-300.5	2.44E-05
601	-300	2.46E-05
602	-299.5	2.47E-05
603	-299	2.49E-05
604	-298.5	2.51E-05
605	-298	2.53E-05
606	-297.5	2.56E-05
607	-297	2.58E-05
608	-296.5	2.60E-05
609	-296	2.63E-05
610	-295.5	2.65E-05
611	-295	2.66E-05
612	-294.5	2.67E-05
613	-294	2.69E-05
614	-293.5	2.70E-05
615	-293	2.71E-05
616	-292.5	2.74E-05
617	-292	2.77E-05
618	-291.5	2.80E-05
619	-291	2.83E-05
620	-290.5	2.85E-05
621	-290	2.85E-05
622	-289.5	2.87E-05
623	-289	2.89E-05
624	-288.5	2.91E-05
625	-288	2.94E-05
626	-287.5	2.96E-05
627	-287	2.98E-05
628	-286.5	3.01E-05
629	-286	3.04E-05
630	-285.5	3.07E-05
631	-285	3.10E-05
632	-284.5	3.13E-05
633	-284	3.15E-05
634	-283.5	3.16E-05
635	-283	3.18E-05
636	-282.5	3.22E-05
637	-282	3.25E-05

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638	-281.5	3.27E-05
639	-281	3.30E-05
640	-280.5	3.32E-05
641	-280	3.34E-05
642	-279.5	3.37E-05
643	-279	3.40E-05
644	-278.5	3.43E-05
645	-278	3.46E-05
646	-277.5	3.48E-05
647	-277	3.51E-05
648	-276.5	3.53E-05
649	-276	3.56E-05
650	-275.5	3.60E-05
651	-275	3.64E-05
652	-274.5	3.67E-05
653	-274	3.69E-05
654	-273.5	3.72E-05
655	-273	3.76E-05
656	-272.5	3.81E-05
657	-272	3.85E-05
658	-271.5	3.88E-05
659	-271	3.90E-05
660	-270.5	3.92E-05
661	-270	3.95E-05
662	-269.5	4.00E-05
663	-269	4.04E-05
664	-268.5	4.07E-05
665	-268	4.11E-05
666	-267.5	4.14E-05
667	-267	4.16E-05
668	-266.5	4.20E-05
669	-266	4.24E-05
670	-265.5	4.28E-05
671	-265	4.32E-05
672	-264.5	4.36E-05
673	-264	4.39E-05
674	-263.5	4.42E-05
675	-263	4.47E-05
676	-262.5	4.52E-05
677	-262	4.56E-05

678	-261.5	4.61E-05
679	-261	4.64E-05
680	-260.5	4.67E-05
681	-260	4.72E-05
682	-259.5	4.78E-05
683	-259	4.84E-05
684	-258.5	4.88E-05
685	-258	4.92E-05
686	-257.5	4.96E-05
687	-257	5.00E-05
688	-256.5	5.05E-05
689	-256	5.10E-05
690	-255.5	5.14E-05
691	-255	5.19E-05
692	-254.5	5.23E-05
693	-254	5.27E-05
694	-253.5	5.34E-05
695	-253	5.47E-05
696	-252.5	5.53E-05
697	-252	5.56E-05
698	-251.5	5.58E-05
699	-251	5.61E-05
700	-250.5	5.64E-05
701	-250	5.69E-05
702	-249.5	5.75E-05
703	-249	5.80E-05
704	-248.5	5.84E-05
705	-248	5.90E-05
706	-247.5	5.96E-05
707	-247	6.01E-05
708	-246.5	6.08E-05
709	-246	6.14E-05
710	-245.5	6.20E-05
711	-245	6.26E-05
712	-244.5	6.32E-05
713	-244	6.37E-05
714	-243.5	6.44E-05
715	-243	6.58E-05
716	-242.5	6.65E-05
717	-242	6.68E-05

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718	-241.5	6.71E-05
719	-241	6.74E-05
720	-240.5	6.76E-05
721	-240	6.82E-05
722	-239.5	6.90E-05
723	-239	6.96E-05
724	-238.5	7.03E-05
725	-238	7.11E-05
726	-237.5	7.17E-05
727	-237	7.23E-05
728	-236.5	7.30E-05
729	-236	7.37E-05
730	-235.5	7.44E-05
731	-235	7.51E-05
732	-234.5	7.58E-05
733	-234	7.64E-05
734	-233.5	7.75E-05
735	-233	7.91E-05
736	-232.5	8.00E-05
737	-232	8.04E-05
738	-231.5	8.06E-05
739	-231	8.06E-05
740	-230.5	8.09E-05
741	-230	8.18E-05
742	-229.5	8.29E-05
743	-229	8.39E-05
744	-228.5	8.46E-05
745	-228	8.50E-05
746	-227.5	8.54E-05
747	-227	8.61E-05
748	-226.5	8.70E-05
749	-226	8.81E-05
750	-225.5	8.89E-05
751	-225	8.97E-05
752	-224.5	9.07E-05
753	-224	9.14E-05
754	-223.5	9.23E-05
755	-223	9.34E-05
756	-222.5	9.42E-05
757	-222	9.48E-05



758	-221.5	9.56E-05
759	-221	9.60E-05
760	-220.5	9.67E-05
761	-220	9.86E-05
762	-219.5	9.97E-05
763	-219	9.89E-05
764	-218.5	9.83E-05
765	-218	9.96E-05
766	-217.5	1.01E-04
767	-217	1.03E-04
768	-216.5	1.05E-04
769	-216	1.05E-04
770	-215.5	1.06E-04
771	-215	1.07E-04
772	-214.5	1.08E-04
773	-214	1.09E-04
774	-213.5	1.12E-04
775	-213	1.14E-04
776	-212.5	1.15E-04
777	-212	1.16E-04
778	-211.5	1.15E-04
779	-211	1.12E-04
780	-210.5	1.10E-04
781	-210	1.11E-04
782	-209.5	1.12E-04
783	-209	1.11E-04
784	-208.5	1.12E-04
785	-208	1.16E-04
786	-207.5	1.20E-04
787	-207	1.23E-04
788	-206.5	1.24E-04
789	-206	1.24E-04
790	-205.5	1.25E-04
791	-205	1.26E-04
792	-204.5	1.27E-04
793	-204	1.29E-04
794	-203.5	1.31E-04
795	-203	1.33E-04
796	-202.5	1.34E-04
797	-202	1.35E-04

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798	-201.5	1.34E-04
799	-201	1.32E-04
800	-200.5	1.30E-04
801	-200	1.31E-04
802	-199.5	1.32E-04
803	-199	1.30E-04
804	-198.5	1.32E-04
805	-198	1.38E-04
806	-197.5	1.44E-04
807	-197	1.49E-04
808	-196.5	1.50E-04
809	-196	1.50E-04
810	-195.5	1.50E-04
811	-195	1.50E-04
812	-194.5	1.49E-04
813	-194	1.48E-04
814	-193.5	1.48E-04
815	-193	1.48E-04
816	-192.5	1.51E-04
817	-192	1.54E-04
818	-191.5	1.53E-04
819	-191	1.50E-04
820	-190.5	1.48E-04
821	-190	1.48E-04
822	-189.5	1.49E-04
823	-189	1.50E-04
824	-188.5	1.53E-04
825	-188	1.60E-04
826	-187.5	1.66E-04
827	-187	1.69E-04
828	-186.5	1.70E-04
829	-186	1.70E-04
830	-185.5	1.70E-04
831	-185	1.70E-04
832	-184.5	1.70E-04
833	-184	1.69E-04
834	-183.5	1.68E-04
835	-183	1.68E-04
836	-182.5	1.71E-04
837	-182	1.74E-04

838	-181.5	1.76E-04
839	-181	1.77E-04
840	-180.5	1.78E-04
841	-180	1.79E-04
842	-179.5	1.80E-04
843	-179	1.81E-04
844	-178.5	1.82E-04
845	-178	1.82E-04
846	-177.5	1.83E-04
847	-177	1.86E-04
848	-176.5	1.90E-04
849	-176	1.92E-04
850	-175.5	1.92E-04
851	-175	1.91E-04
852	-174.5	1.91E-04
853	-174	1.90E-04
854	-173.5	1.85E-04
855	-173	1.81E-04
856	-172.5	1.81E-04
857	-172	1.84E-04
858	-171.5	1.89E-04
859	-171	1.94E-04
860	-170.5	1.99E-04
861	-170	2.00E-04
862	-169.5	1.97E-04
863	-169	1.95E-04
864	-168.5	1.94E-04
865	-168	1.93E-04
866	-167.5	1.96E-04
867	-167	2.15E-04
868	-166.5	2.30E-04
869	-166	2.39E-04
870	-165.5	2.35E-04
871	-165	2.26E-04
872	-164.5	2.21E-04
873	-164	2.15E-04
874	-163.5	2.12E-04
875	-163	2.14E-04
876	-162.5	2.21E-04
877	-162	2.31E-04

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878	-161.5	2.36E-04
879	-161	2.33E-04
880	-160.5	2.31E-04
881	-160	2.26E-04
882	-159.5	2.20E-04
883	-159	2.19E-04
884	-158.5	2.21E-04
885	-158	2.27E-04
886	-157.5	2.30E-04
887	-157	2.34E-04
888	-156.5	2.46E-04
889	-156	2.62E-04
890	-155.5	2.58E-04
891	-155	2.45E-04
892	-154.5	2.40E-04
893	-154	2.38E-04
894	-153.5	2.38E-04
895	-153	2.40E-04
896	-152.5	2.45E-04
897	-152	2.53E-04
898	-151.5	2.57E-04
899	-151	2.55E-04
900	-150.5	2.52E-04
901	-150	2.53E-04
902	-149.5	2.53E-04
903	-149	2.53E-04
904	-148.5	2.52E-04
905	-148	2.55E-04
906	-147.5	2.56E-04
907	-147	2.59E-04
908	-146.5	2.70E-04
909	-146	2.89E-04
910	-145.5	2.91E-04
911	-145	2.75E-04
912	-144.5	2.65E-04
913	-144	2.65E-04
914	-143.5	2.73E-04
915	-143	2.81E-04
916	-142.5	2.88E-04
917	-142	2.89E-04

918	-141.5	2.85E-04
919	-141	2.77E-04
920	-140.5	2.74E-04
921	-140	2.74E-04
922	-139.5	2.74E-04
923	-139	2.74E-04
924	-138.5	2.72E-04
925	-138	2.70E-04
926	-137.5	2.64E-04
927	-137	2.65E-04
928	-136.5	2.68E-04
929	-136	2.81E-04
930	-135.5	2.84E-04
931	-135	2.74E-04
932	-134.5	2.68E-04
933	-134	2.70E-04
934	-133.5	2.84E-04
935	-133	2.87E-04
936	-132.5	2.85E-04
937	-132	2.74E-04
938	-131.5	2.72E-04
939	-131	2.75E-04
940	-130.5	2.85E-04
941	-130	2.89E-04
942	-129.5	2.91E-04
943	-129	2.92E-04
944	-128.5	2.90E-04
945	-128	2.87E-04
946	-127.5	2.85E-04
947	-127	2.87E-04
948	-126.5	2.86E-04
949	-126	2.89E-04
950	-125.5	2.91E-04
951	-125	2.91E-04
952	-124.5	2.88E-04
953	-124	2.85E-04
954	-123.5	2.77E-04
955	-123	2.80E-04
956	-122.5	2.90E-04
957	-122	2.92E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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958	-121.5	3.01E-04
959	-121	2.96E-04
960	-120.5	2.98E-04
961	-120	3.14E-04
962	-119.5	3.34E-04
963	-119	3.11E-04
964	-118.5	3.23E-04
965	-118	3.82E-04
966	-117.5	4.45E-04
967	-117	4.48E-04
968	-116.5	4.37E-04
969	-116	4.25E-04
970	-115.5	4.26E-04
971	-115	3.99E-04
972	-114.5	3.52E-04
973	-114	3.49E-04
974	-113.5	3.31E-04
975	-113	3.83E-04
976	-112.5	4.76E-04
977	-112	5.68E-04
978	-111.5	6.28E-04
979	-111	5.94E-04
980	-110.5	5.31E-04
981	-110	4.39E-04
982	-109.5	4.03E-04
983	-109	3.68E-04
984	-108.5	4.37E-04
985	-108	4.58E-04
986	-107.5	5.01E-04
987	-107	5.22E-04
988	-106.5	5.20E-04
989	-106	5.21E-04
990	-105.5	5.41E-04
991	-105	4.87E-04
992	-104.5	4.30E-04
993	-104	4.17E-04
994	-103.5	4.14E-04
995	-103	4.79E-04
996	-102.5	5.47E-04
997	-102	6.18E-04

998	-101.5	6.93E-04
999	-101	6.69E-04
1000	-100.5	6.21E-04
1001	-100	5.42E-04
1002	-99.5	5.14E-04
1003	-99	4.89E-04
1004	-98.5	5.75E-04
1005	-98	6.06E-04
1006	-97.5	6.54E-04
1007	-97	6.71E-04
1008	-96.5	6.71E-04
1009	-96	6.66E-04
1010	-95.5	6.98E-04
1011	-95	6.26E-04
1012	-94.5	5.58E-04
1013	-94	5.25E-04
1014	-93.5	5.19E-04
1015	-93	6.25E-04
1016	-92.5	7.42E-04
1017	-92	8.49E-04
1018	-91.5	8.72E-04
1019	-91	8.23E-04
1020	-90.5	7.60E-04
1021	-90	8.60E-04
1022	-89.5	8.40E-04
1023	-89	9.10E-04
1024	-88.5	9.45E-04
1025	-88	9.22E-04
1026	-87.5	7.12E-04
1027	-87	6.08E-04
1028	-86.5	6.77E-04
1029	-86	6.96E-04
1030	-85.5	7.46E-04
1031	-85	6.73E-04
1032	-84.5	7.50E-04
1033	-84	8.62E-04
1034	-83.5	7.38E-04
1035	-83	7.39E-04
1036	-82.5	7.56E-04
1037	-82	9.73E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1038	-81.5	1.07E-03
1039	-81	1.02E-03
1040	-80.5	8.32E-04
1041	-80	7.93E-04
1042	-79.5	7.95E-04
1043	-79	1.09E-03
1044	-78.5	1.21E-03
1045	-78	1.21E-03
1046	-77.5	1.04E-03
1047	-77	9.49E-04
1048	-76.5	8.56E-04
1049	-76	8.52E-04
1050	-75.5	9.02E-04
1051	-75	9.53E-04
1052	-74.5	1.08E-03
1053	-74	1.20E-03
1054	-73.5	1.11E-03
1055	-73	1.07E-03
1056	-72.5	9.83E-04
1057	-72	1.15E-03
1058	-71.5	1.24E-03
1059	-71	1.20E-03
1060	-70.5	1.19E-03
1061	-70	1.18E-03
1062	-69.5	1.16E-03
1063	-69	1.35E-03
1064	-68.5	1.40E-03
1065	-68	1.43E-03
1066	-67.5	1.39E-03
1067	-67	1.34E-03
1068	-66.5	1.27E-03
1069	-66	1.22E-03
1070	-65.5	1.25E-03
1071	-65	1.52E-03
1072	-64.5	1.68E-03
1073	-64	1.78E-03
1074	-63.5	1.64E-03
1075	-63	1.56E-03
1076	-62.5	1.44E-03
1077	-62	1.38E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1078	-61.5	1.44E-03
1079	-61	1.45E-03
1080	-60.5	1.49E-03
1081	-60	1.63E-03
1082	-59.5	1.68E-03
1083	-59	1.77E-03
1084	-58.5	1.79E-03
1085	-58	1.76E-03
1086	-57.5	1.87E-03
1087	-57	2.02E-03
1088	-56.5	2.01E-03
1089	-56	2.08E-03
1090	-55.5	2.11E-03
1091	-55	2.27E-03
1092	-54.5	2.13E-03
1093	-54	2.25E-03
1094	-53.5	2.42E-03
1095	-53	2.45E-03
1096	-52.5	2.49E-03
1097	-52	2.57E-03
1098	-51.5	2.51E-03
1099	-51	2.62E-03
1100	-50.5	2.93E-03
1101	-50	3.13E-03
1102	-49.5	3.24E-03
1103	-49	3.88E-03
1104	-48.5	3.16E-03
1105	-48	3.21E-03
1106	-47.5	3.97E-03
1107	-47	4.07E-03
1108	-46.5	3.19E-03
1109	-46	4.47E-03
1110	-45.5	5.17E-03
1111	-45	3.80E-03
1112	-44.5	4.78E-03
1113	-44	5.82E-03
1114	-43.5	5.88E-03
1115	-43	4.44E-03
1116	-42.5	7.62E-03
1117	-42	6.15E-03

<b>Atlantic Shores EMF Study Report</b>		Original
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1118	-41.5	4.70E-03
1119	-41	7.59E-03
1120	-40.5	7.71E-03
1121	-40	6.80E-03
1122	-39.5	7.33E-03
1123	-39	1.33E-02
1124	-38.5	1.05E-02
1125	-38	7.80E-03
1126	-37.5	1.25E-02
1127	-37	1.65E-02
1128	-36.5	1.52E-02
1129	-36	7.25E-03
1130	-35.5	8.16E-03
1131	-35	8.75E-03
1132	-34.5	1.08E-02
1133	-34	1.23E-02
1134	-33.5	1.61E-02
1135	-33	1.39E-02
1136	-32.5	1.37E-02
1137	-32	1.65E-02
1138	-31.5	1.57E-02
1139	-31	2.23E-02
1140	-30.5	1.75E-02
1141	-30	1.95E-02
1142	-29.5	2.74E-02
1143	-29	2.16E-02
1144	-28.5	2.45E-02
1145	-28	2.18E-02
1146	-27.5	2.60E-02
1147	-27	3.95E-02
1148	-26.5	4.64E-02
1149	-26	2.97E-02
1150	-25.5	3.71E-02
1151	-25	4.01E-02
1152	-24.5	4.22E-02
1153	-24	5.24E-02
1154	-23.5	6.04E-02
1155	-23	5.13E-02
1156	-22.5	5.94E-02
1157	-22	6.84E-02

<b>Atlantic Shores EMF Study Report</b>		Original
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1158	-21.5	7.99E-02
1159	-21	8.57E-02
1160	-20.5	9.67E-02
1161	-20	0.1082484
1162	-19.5	0.1239511
1163	-19	0.1427504
1164	-18.5	0.1607799
1165	-18	0.1807528
1166	-17.5	0.2076606
1167	-17	0.2469499
1168	-16.5	0.2759625
1169	-16	0.3301359
1170	-15.5	0.4226565
1171	-15	0.5068786
1172	-14.5	0.6190431
1173	-14	0.7671497
1174	-13.5	0.9403766
1175	-13	1.315464
1176	-12.5	1.792052
1177	-12	2.518789
1178	-11.5	3.74171
1179	-11	5.928051
1180	-10.5	8.664405
1181	-10	10.26034
1182	-9.5	9.047624
1183	-9	6.483045
1184	-8.5	4.264364
1185	-8	3.059903
1186	-7.5	2.313291
1187	-7	1.847183
1188	-6.5	1.428845
1189	-6	1.266514
1190	-5.5	1.179338
1191	-5	1.14718
1192	-4.5	1.119325
1193	-4	1.183933
1194	-3.5	1.31668
1195	-3	1.654984
1196	-2.5	2.049039
1197	-2	2.745322

<b>Atlantic Shores EMF Study Report</b>		Original
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1198	-1.5	3.906613
1199	-1	6.015426
1200	-0.5	8.639792
1201	0	10.12267
1202	0.5	8.881784
1203	1	6.354501
1204	1.5	4.198417
1205	2	3.00303
1206	2.5	2.266783
1207	3	1.817125
1208	3.5	1.422975
1209	4	1.263628
1210	4.5	1.18234
1211	5	1.154777
1212	5.5	1.140832
1213	6	1.21202
1214	6.5	1.334995
1215	7	1.721278
1216	7.5	2.147215
1217	8	2.87874
1218	8.5	4.10159
1219	9	6.327194
1220	9.5	9.095195
1221	10	10.63256
1222	10.5	9.270429
1223	11	6.563596
1224	11.5	4.295918
1225	12	2.983704
1226	12.5	2.188121
1227	13	1.662935
1228	13.5	1.222478
1229	14	1.044306
1230	14.5	0.8681744
1231	15	0.7349671
1232	15.5	0.638514
1233	16	0.5138037
1234	16.5	0.4378577
1235	17	0.4003922
1236	17.5	0.3583199
1237	18	0.3182619

1238	18.5	0.2946937
1239	19	0.2673426
1240	19.5	0.2314491
1241	20	0.2155612
1242	20.5	0.2057289
1243	21	0.1884455
1244	21.5	0.1786434
1245	22	0.1573415
1246	22.5	0.1450317
1247	23	0.1334731
1248	23.5	0.1440947
1249	24	0.1327858
1250	24.5	0.1085213
1251	25	0.1134017
1252	25.5	0.1065368
1253	26	9.25E-02
1254	26.5	0.1087734
1255	27	0.1017853
1256	27.5	7.92E-02
1257	28	7.61E-02
1258	28.5	7.99E-02
1259	29	7.19E-02
1260	29.5	6.15E-02
1261	30	6.10E-02
1262	30.5	6.48E-02
1263	31	6.74E-02
1264	31.5	5.80E-02
1265	32	5.07E-02
1266	32.5	4.70E-02
1267	33	5.29E-02
1268	33.5	5.36E-02
1269	34	4.85E-02
1270	34.5	4.21E-02
1271	35	3.97E-02
1272	35.5	4.01E-02
1273	36	3.83E-02
1274	36.5	4.43E-02
1275	37	4.46E-02
1276	37.5	4.06E-02
1277	38	3.23E-02

1278	38.5	2.84E-02
1279	39	2.71E-02
1280	39.5	2.64E-02
1281	40	3.07E-02
1282	40.5	3.07E-02
1283	41	2.98E-02
1284	41.5	2.52E-02
1285	42	2.29E-02
1286	42.5	2.07E-02
1287	43	2.16E-02
1288	43.5	2.48E-02
1289	44	2.41E-02
1290	44.5	2.23E-02
1291	45	1.94E-02
1292	45.5	1.77E-02
1293	46	1.69E-02
1294	46.5	1.77E-02
1295	47	1.92E-02
1296	47.5	1.86E-02
1297	48	1.66E-02
1298	48.5	1.53E-02
1299	49	1.38E-02
1300	49.5	1.39E-02
1301	50	1.39E-02
1302	50.5	1.36E-02
1303	51	1.41E-02
1304	51.5	1.38E-02
1305	52	1.35E-02
1306	52.5	1.28E-02
1307	53	1.21E-02
1308	53.5	1.21E-02
1309	54	1.15E-02
1310	54.5	1.10E-02
1311	55	1.05E-02
1312	55.5	1.02E-02
1313	56	1.04E-02
1314	56.5	1.02E-02
1315	57	1.01E-02
1316	57.5	9.62E-03
1317	58	9.17E-03

1318	58.5	9.16E-03
1319	59	8.93E-03
1320	59.5	8.79E-03
1321	60	8.50E-03
1322	60.5	7.88E-03
1323	61	7.76E-03
1324	61.5	7.44E-03
1325	62	7.29E-03
1326	62.5	7.44E-03
1327	63	7.37E-03
1328	63.5	7.31E-03
1329	64	7.34E-03
1330	64.5	7.14E-03
1331	65	6.87E-03
1332	65.5	6.36E-03
1333	66	6.14E-03
1334	66.5	6.05E-03
1335	67	5.99E-03
1336	67.5	5.77E-03
1337	68	5.66E-03
1338	68.5	5.56E-03
1339	69	5.43E-03
1340	69.5	5.16E-03
1341	70	4.96E-03
1342	70.5	4.39E-03
1343	71	4.27E-03
1344	71.5	4.08E-03
1345	72	4.12E-03
1346	72.5	4.37E-03
1347	73	4.47E-03
1348	73.5	4.55E-03
1349	74	4.60E-03
1350	74.5	4.38E-03
1351	75	4.13E-03
1352	75.5	3.77E-03
1353	76	3.60E-03
1354	76.5	3.68E-03
1355	77	3.86E-03
1356	77.5	3.84E-03
1357	78	4.02E-03

1358	78.5	3.99E-03
1359	79	3.77E-03
1360	79.5	3.20E-03
1361	80	3.05E-03
1362	80.5	2.70E-03
1363	81	2.45E-03
1364	81.5	2.28E-03
1365	82	2.31E-03
1366	82.5	2.52E-03
1367	83	2.76E-03
1368	83.5	2.89E-03
1369	84	3.06E-03
1370	84.5	2.83E-03
1371	85	2.50E-03
1372	85.5	2.20E-03
1373	86	2.11E-03
1374	86.5	2.19E-03
1375	87	2.38E-03
1376	87.5	2.57E-03
1377	88	2.80E-03
1378	88.5	2.75E-03
1379	89	2.61E-03
1380	89.5	2.45E-03
1381	90	2.41E-03
1382	90.5	2.22E-03
1383	91	2.26E-03
1384	91.5	2.30E-03
1385	92	2.26E-03
1386	92.5	2.12E-03
1387	93	1.97E-03
1388	93.5	1.80E-03
1389	94	1.74E-03
1390	94.5	1.76E-03
1391	95	1.81E-03
1392	95.5	1.86E-03
1393	96	1.80E-03
1394	96.5	1.76E-03
1395	97	1.74E-03
1396	97.5	1.69E-03
1397	98	1.63E-03



1398	98.5	1.59E-03
1399	99	1.49E-03
1400	99.5	1.51E-03
1401	100	1.52E-03
1402	100.5	1.57E-03
1403	101	1.61E-03
1404	101.5	1.63E-03
1405	102	1.52E-03
1406	102.5	1.42E-03
1407	103	1.28E-03
1408	103.5	1.15E-03
1409	104	1.14E-03
1410	104.5	1.17E-03
1411	105	1.25E-03
1412	105.5	1.31E-03
1413	106	1.26E-03
1414	106.5	1.24E-03
1415	107	1.23E-03
1416	107.5	1.19E-03
1417	108	1.13E-03
1418	108.5	1.10E-03
1419	109	1.02E-03
1420	109.5	1.08E-03
1421	110	1.12E-03
1422	110.5	1.20E-03
1423	111	1.26E-03
1424	111.5	1.28E-03
1425	112	1.20E-03
1426	112.5	1.08E-03
1427	113	8.96E-04
1428	113.5	7.40E-04
1429	114	7.41E-04
1430	114.5	8.17E-04
1431	115	9.04E-04
1432	115.5	9.46E-04
1433	116	9.34E-04
1434	116.5	9.33E-04
1435	117	9.33E-04
1436	117.5	9.19E-04
1437	118	8.21E-04

1438	118.5	6.85E-04
1439	119	5.16E-04
1440	119.5	4.56E-04
1441	120	4.61E-04
1442	120.5	5.20E-04
1443	121	5.43E-04
1444	121.5	5.31E-04
1445	122	4.94E-04
1446	122.5	4.54E-04
1447	123	4.63E-04
1448	123.5	4.66E-04
1449	124	4.85E-04
1450	124.5	4.59E-04
1451	125	4.25E-04
1452	125.5	3.87E-04
1453	126	3.79E-04
1454	126.5	3.88E-04
1455	127	3.97E-04
1456	127.5	3.86E-04
1457	128	3.59E-04
1458	128.5	3.41E-04
1459	129	3.23E-04
1460	129.5	3.18E-04
1461	130	3.22E-04
1462	130.5	3.30E-04
1463	131	3.42E-04
1464	131.5	3.50E-04
1465	132	3.30E-04
1466	132.5	3.05E-04
1467	133	2.90E-04
1468	133.5	2.86E-04
1469	134	3.14E-04
1470	134.5	3.23E-04
1471	135	3.02E-04
1472	135.5	2.73E-04
1473	136	2.73E-04
1474	136.5	2.92E-04
1475	137	3.08E-04
1476	137.5	2.98E-04
1477	138	2.80E-04

1478	138.5	2.74E-04
1479	139	2.71E-04
1480	139.5	2.70E-04
1481	140	2.66E-04
1482	140.5	2.63E-04
1483	141	2.56E-04
1484	141.5	2.47E-04
1485	142	2.41E-04
1486	142.5	2.41E-04
1487	143	2.48E-04
1488	143.5	2.57E-04
1489	144	2.64E-04
1490	144.5	2.59E-04
1491	145	2.47E-04
1492	145.5	2.37E-04
1493	146	2.36E-04
1494	146.5	2.43E-04
1495	147	2.56E-04
1496	147.5	2.61E-04
1497	148	2.62E-04
1498	148.5	2.67E-04
1499	149	2.68E-04
1500	149.5	2.64E-04
1501	150	2.57E-04
1502	150.5	2.53E-04
1503	151	2.50E-04
1504	151.5	2.47E-04
1505	152	2.49E-04
1506	152.5	2.56E-04
1507	153	2.65E-04
1508	153.5	2.68E-04
1509	154	2.62E-04
1510	154.5	2.55E-04
1511	155	2.48E-04
1512	155.5	2.41E-04
1513	156	2.39E-04
1514	156.5	2.43E-04
1515	157	2.51E-04
1516	157.5	2.56E-04
1517	158	2.61E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1518	158.5	2.66E-04
1519	159	2.69E-04
1520	159.5	2.64E-04
1521	160	2.53E-04
1522	160.5	2.48E-04
1523	161	2.45E-04
1524	161.5	2.43E-04
1525	162	2.45E-04
1526	162.5	2.51E-04
1527	163	2.58E-04
1528	163.5	2.60E-04
1529	164	2.54E-04
1530	164.5	2.47E-04
1531	165	2.43E-04
1532	165.5	2.39E-04
1533	166	2.38E-04
1534	166.5	2.39E-04
1535	167	2.43E-04
1536	167.5	2.50E-04
1537	168	2.52E-04
1538	168.5	2.49E-04
1539	169	2.46E-04
1540	169.5	2.43E-04
1541	170	2.40E-04
1542	170.5	2.40E-04
1543	171	2.41E-04
1544	171.5	2.42E-04
1545	172	2.44E-04
1546	172.5	2.41E-04
1547	173	2.37E-04
1548	173.5	2.35E-04
1549	174	2.35E-04
1550	174.5	2.34E-04
1551	175	2.32E-04
1552	175.5	2.30E-04
1553	176	2.29E-04
1554	176.5	2.28E-04
1555	177	2.28E-04
1556	177.5	2.28E-04
1557	178	2.28E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1558	178.5	2.28E-04
1559	179	2.27E-04
1560	179.5	2.25E-04
1561	180	2.24E-04
1562	180.5	2.23E-04
1563	181	2.23E-04
1564	181.5	2.22E-04
1565	182	2.21E-04
1566	182.5	2.18E-04
1567	183	2.16E-04
1568	183.5	2.16E-04
1569	184	2.08E-04
1570	184.5	2.06E-04
1571	185	2.04E-04
1572	185.5	2.02E-04
1573	186	2.01E-04
1574	186.5	2.00E-04
1575	187	1.99E-04
1576	187.5	1.98E-04
1577	188	1.96E-04
1578	188.5	1.93E-04
1579	189	1.90E-04
1580	189.5	1.88E-04
1581	190	1.87E-04
1582	190.5	1.87E-04
1583	191	1.88E-04
1584	191.5	1.90E-04
1585	192	1.91E-04
1586	192.5	1.88E-04
1587	193	1.85E-04
1588	193.5	1.85E-04
1589	194	1.87E-04
1590	194.5	1.87E-04
1591	195	1.85E-04
1592	195.5	1.83E-04
1593	196	1.81E-04
1594	196.5	1.80E-04
1595	197	1.79E-04
1596	197.5	1.78E-04
1597	198	1.75E-04

1598	198.5	1.73E-04
1599	199	1.69E-04
1600	199.5	1.67E-04
1601	200	1.66E-04
1602	200.5	1.66E-04
1603	201	1.68E-04
1604	201.5	1.70E-04
1605	202	1.70E-04
1606	202.5	1.69E-04
1607	203	1.67E-04
1608	203.5	1.66E-04
1609	204	1.66E-04
1610	204.5	1.65E-04
1611	205	1.64E-04
1612	205.5	1.63E-04
1613	206	1.62E-04
1614	206.5	1.61E-04
1615	207	1.60E-04
1616	207.5	1.59E-04
1617	208	1.56E-04
1618	208.5	1.52E-04
1619	209	1.49E-04
1620	209.5	1.49E-04
1621	210	1.48E-04
1622	210.5	1.48E-04
1623	211	1.50E-04
1624	211.5	1.51E-04
1625	212	1.52E-04
1626	212.5	1.51E-04
1627	213	1.50E-04
1628	213.5	1.49E-04
1629	214	1.49E-04
1630	214.5	1.48E-04
1631	215	1.47E-04
1632	215.5	1.46E-04
1633	216	1.45E-04
1634	216.5	1.45E-04
1635	217	1.44E-04
1636	217.5	1.43E-04
1637	218	1.41E-04

1638	218.5	1.40E-04
1639	219	1.40E-04
1640	219.5	1.40E-04
1641	220	1.39E-04
1642	220.5	1.38E-04
1643	221	1.37E-04
1644	221.5	1.36E-04
1645	222	1.35E-04
1646	222.5	1.35E-04
1647	223	1.34E-04
1648	223.5	1.33E-04
1649	224	1.33E-04
1650	224.5	1.32E-04
1651	225	1.31E-04
1652	225.5	1.31E-04
1653	226	1.30E-04
1654	226.5	1.29E-04
1655	227	1.28E-04
1656	227.5	1.28E-04
1657	228	1.27E-04
1658	228.5	1.26E-04
1659	229	1.26E-04
1660	229.5	1.25E-04
1661	230	1.24E-04
1662	230.5	1.24E-04
1663	231	1.24E-04
1664	231.5	1.24E-04
1665	232	1.24E-04
1666	232.5	1.23E-04
1667	233	1.22E-04
1668	233.5	1.21E-04
1669	234	1.20E-04
1670	234.5	1.20E-04
1671	235	1.20E-04
1672	235.5	1.19E-04
1673	236	1.19E-04
1674	236.5	1.19E-04
1675	237	1.18E-04
1676	237.5	1.18E-04
1677	238	1.18E-04

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1678	238.5	1.17E-04
1679	239	1.16E-04
1680	239.5	1.16E-04
1681	240	1.16E-04
1682	240.5	1.16E-04
1683	241	1.16E-04
1684	241.5	1.16E-04
1685	242	1.15E-04
1686	242.5	1.15E-04
1687	243	1.15E-04
1688	243.5	1.14E-04
1689	244	1.14E-04
1690	244.5	1.14E-04
1691	245	1.14E-04
1692	245.5	1.13E-04
1693	246	1.13E-04
1694	246.5	1.13E-04
1695	247	1.13E-04
1696	247.5	1.13E-04
1697	248	1.13E-04
1698	248.5	1.13E-04
1699	249	1.13E-04
1700	249.5	1.13E-04
1701	250	1.12E-04
1702	250.5	1.12E-04
1703	251	1.12E-04
1704	251.5	1.12E-04
1705	252	1.12E-04
1706	252.5	1.12E-04
1707	253	1.12E-04
1708	253.5	1.11E-04
1709	254	1.11E-04
1710	254.5	1.11E-04
1711	255	1.11E-04
1712	255.5	1.11E-04
1713	256	1.11E-04
1714	256.5	1.12E-04
1715	257	1.10E-04
1716	257.5	1.11E-04
1717	258	1.11E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1718	258.5	1.11E-04
1719	259	1.11E-04
1720	259.5	1.10E-04
1721	260	1.10E-04
1722	260.5	1.09E-04
1723	261	1.10E-04
1724	261.5	1.10E-04
1725	262	1.10E-04
1726	262.5	1.11E-04
1727	263	1.11E-04
1728	263.5	1.10E-04
1729	264	1.11E-04
1730	264.5	1.11E-04
1731	265	1.11E-04
1732	265.5	1.12E-04
1733	266	1.11E-04
1734	266.5	1.11E-04
1735	267	1.11E-04
1736	267.5	1.12E-04
1737	268	1.12E-04
1738	268.5	1.12E-04
1739	269	1.12E-04
1740	269.5	1.11E-04
1741	270	1.11E-04
1742	270.5	1.11E-04
1743	271	1.11E-04
1744	271.5	1.12E-04
1745	272	1.12E-04
1746	272.5	1.12E-04
1747	273	1.11E-04
1748	273.5	1.10E-04
1749	274	1.11E-04
1750	274.5	1.11E-04
1751	275	1.11E-04
1752	275.5	1.11E-04
1753	276	1.11E-04
1754	276.5	1.11E-04
1755	277	1.11E-04
1756	277.5	1.11E-04
1757	278	1.11E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1758	278.5	1.11E-04
1759	279	1.11E-04
1760	279.5	1.11E-04
1761	280	1.11E-04
1762	280.5	1.11E-04
1763	281	1.11E-04
1764	281.5	1.11E-04
1765	282	1.11E-04
1766	282.5	1.11E-04
1767	283	1.10E-04
1768	283.5	1.10E-04
1769	284	1.10E-04
1770	284.5	1.10E-04
1771	285	1.10E-04
1772	285.5	1.10E-04
1773	286	1.09E-04
1774	286.5	1.09E-04
1775	287	1.09E-04
1776	287.5	1.09E-04
1777	288	1.09E-04
1778	288.5	1.09E-04
1779	289	1.09E-04
1780	289.5	1.13E-04
1781	290	1.12E-04
1782	290.5	1.12E-04
1783	291	1.12E-04
1784	291.5	1.12E-04
1785	292	1.12E-04
1786	292.5	1.11E-04
1787	293	1.11E-04
1788	293.5	1.11E-04
1789	294	1.10E-04
1790	294.5	1.10E-04
1791	295	1.10E-04
1792	295.5	1.10E-04
1793	296	1.10E-04
1794	296.5	1.10E-04
1795	297	1.10E-04
1796	297.5	1.10E-04
1797	298	1.10E-04

<b>Atlantic Shores EMF Study Report</b>		Original
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1798	298.5	1.10E-04
1799	299	1.09E-04
1800	299.5	1.09E-04
1801	300	1.09E-04
1802	300.5	1.09E-04
1803	301	1.09E-04
1804	301.5	1.08E-04
1805	302	1.08E-04
1806	302.5	1.07E-04
1807	303	1.07E-04
1808	303.5	1.07E-04
1809	304	1.06E-04
1810	304.5	1.06E-04
1811	305	1.05E-04
1812	305.5	1.05E-04
1813	306	1.05E-04
1814	306.5	1.04E-04
1815	307	1.04E-04
1816	307.5	1.04E-04
1817	308	1.04E-04
1818	308.5	1.03E-04
1819	309	1.03E-04
1820	309.5	1.03E-04
1821	310	1.02E-04
1822	310.5	1.02E-04
1823	311	1.02E-04
1824	311.5	1.01E-04
1825	312	1.01E-04
1826	312.5	1.00E-04
1827	313	9.97E-05
1828	313.5	9.94E-05
1829	314	9.92E-05
1830	314.5	9.87E-05
1831	315	9.82E-05
1832	315.5	9.76E-05
1833	316	9.69E-05
1834	316.5	9.64E-05
1835	317	9.60E-05
1836	317.5	9.56E-05
1837	318	9.53E-05

1838	318.5	9.49E-05
1839	319	9.45E-05
1840	319.5	9.40E-05
1841	320	9.35E-05
1842	320.5	9.29E-05
1843	321	9.22E-05
1844	321.5	9.18E-05
1845	322	9.16E-05
1846	322.5	9.13E-05
1847	323	9.10E-05
1848	323.5	9.08E-05
1849	324	9.06E-05
1850	324.5	9.01E-05
1851	325	8.95E-05
1852	325.5	8.88E-05
1853	326	8.81E-05
1854	326.5	8.76E-05
1855	327	8.72E-05
1856	327.5	8.69E-05
1857	328	8.66E-05
1858	328.5	8.69E-05
1859	329	8.65E-05
1860	329.5	8.60E-05
1861	330	8.54E-05
1862	330.5	8.48E-05
1863	331	8.41E-05
1864	331.5	8.37E-05
1865	332	8.36E-05
1866	332.5	8.33E-05
1867	333	8.31E-05
1868	333.5	8.28E-05
1869	334	8.25E-05
1870	334.5	8.19E-05
1871	335	8.14E-05
1872	335.5	8.08E-05
1873	336	8.02E-05
1874	336.5	7.96E-05
1875	337	7.89E-05
1876	337.5	7.83E-05
1877	338	7.81E-05

1878	338.5	7.76E-05
1879	339	7.72E-05
1880	339.5	7.68E-05
1881	340	7.64E-05
1882	340.5	7.60E-05
1883	341	7.56E-05
1884	341.5	7.51E-05
1885	342	7.47E-05
1886	342.5	7.41E-05
1887	343	7.36E-05
1888	343.5	7.30E-05
1889	344	7.25E-05
1890	344.5	7.17E-05
1891	345	7.14E-05
1892	345.5	7.09E-05
1893	346	7.03E-05
1894	346.5	6.97E-05
1895	347	6.91E-05
1896	347.5	6.86E-05
1897	348	6.80E-05
1898	348.5	6.75E-05
1899	349	6.69E-05
1900	349.5	6.64E-05
1901	350	6.58E-05
1902	350.5	6.52E-05
1903	351	6.47E-05
1904	351.5	6.42E-05
1905	352	6.37E-05
1906	352.5	6.31E-05
1907	353	6.25E-05
1908	353.5	6.19E-05
1909	354	6.11E-05
1910	354.5	6.04E-05
1911	355	5.98E-05
1912	355.5	5.92E-05
1913	356	5.87E-05
1914	356.5	5.80E-05
1915	357	5.75E-05
1916	357.5	5.70E-05
1917	358	5.65E-05

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1918	358.5	5.60E-05
1919	359	5.55E-05
1920	359.5	5.50E-05
1921	360	5.44E-05
1922	360.5	5.39E-05
1923	361	5.35E-05
1924	361.5	5.33E-05
1925	362	5.31E-05
1926	362.5	5.29E-05
1927	363	5.28E-05
1928	363.5	5.27E-05
1929	364	5.26E-05
1930	364.5	5.25E-05
1931	365	5.25E-05
1932	365.5	5.25E-05
1933	366	5.25E-05
1934	366.5	5.26E-05
1935	367	5.27E-05
1936	367.5	5.28E-05
1937	368	5.29E-05
1938	368.5	5.30E-05
1939	369	5.29E-05
1940	369.5	5.28E-05
1941	370	5.26E-05
1942	370.5	5.24E-05
1943	371	5.23E-05
1944	371.5	5.21E-05
1945	372	5.19E-05
1946	372.5	5.18E-05
1947	373	5.15E-05
1948	373.5	5.10E-05
1949	374	5.06E-05
1950	374.5	5.01E-05
1951	375	4.95E-05
1952	375.5	4.90E-05
1953	376	4.85E-05
1954	376.5	4.81E-05
1955	377	4.77E-05
1956	377.5	4.73E-05
1957	378	4.69E-05

<b>Atlantic Shores EMF Study Report</b>		Original
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1958	378.5	4.65E-05
1959	379	4.61E-05
1960	379.5	4.57E-05
1961	380	4.53E-05
1962	380.5	4.48E-05
1963	381	4.44E-05
1964	381.5	4.41E-05
1965	382	4.37E-05
1966	382.5	4.33E-05
1967	383	4.29E-05
1968	383.5	4.25E-05
1969	384	4.21E-05
1970	384.5	4.17E-05
1971	385	4.12E-05
1972	385.5	4.08E-05
1973	386	4.04E-05
1974	386.5	4.02E-05
1975	387	3.99E-05
1976	387.5	3.96E-05
1977	388	3.93E-05
1978	388.5	3.90E-05
1979	389	3.88E-05
1980	389.5	3.85E-05
1981	390	3.81E-05
1982	390.5	3.78E-05
1983	391	3.74E-05
1984	391.5	3.72E-05
1985	392	3.68E-05
1986	392.5	3.64E-05
1987	393	3.60E-05
1988	393.5	3.57E-05
1989	394	3.53E-05
1990	394.5	3.50E-05
1991	395	3.47E-05
1992	395.5	3.43E-05
1993	396	3.41E-05
1994	396.5	3.39E-05
1995	397	3.37E-05
1996	397.5	3.34E-05
1997	398	3.31E-05

1998	398.5	3.28E-05
1999	399	3.25E-05
2000	399.5	3.22E-05
2001	400	3.19E-05
2002	400.5	3.17E-05
2003	401	3.14E-05
2004	401.5	3.11E-05
2005	402	3.09E-05
2006	402.5	3.06E-05
2007	403	3.03E-05
2008	403.5	3.00E-05
2009	404	2.97E-05
2010	404.5	2.94E-05
2011	405	2.91E-05
2012	405.5	2.88E-05
2013	406	2.85E-05
2014	406.5	2.82E-05
2015	407	2.80E-05
2016	407.5	2.77E-05
2017	408	2.74E-05
2018	408.5	2.71E-05
2019	409	2.69E-05
2020	409.5	2.66E-05
2021	410	2.63E-05
2022	410.5	2.60E-05
2023	411	2.58E-05
2024	411.5	2.56E-05
2025	412	2.54E-05
2026	412.5	2.52E-05
2027	413	2.50E-05
2028	413.5	2.47E-05
2029	414	2.44E-05
2030	414.5	2.41E-05
2031	415	2.39E-05
2032	415.5	2.37E-05
2033	416	2.35E-05
2034	416.5	2.33E-05
2035	417	2.30E-05
2036	417.5	2.27E-05
2037	418	2.24E-05



2038	418.5	2.21E-05
2039	419	2.19E-05
2040	419.5	2.16E-05
2041	420	2.14E-05
2042	420.5	2.12E-05
2043	421	2.10E-05
2044	421.5	2.08E-05
2045	422	2.06E-05
2046	422.5	2.04E-05
2047	423	2.01E-05
2048	423.5	1.99E-05
2049	424	1.97E-05
2050	424.5	1.95E-05
2051	425	1.93E-05
2052	425.5	1.92E-05
2053	426	1.90E-05
2054	426.5	1.88E-05
2055	427	1.85E-05
2056	427.5	1.83E-05
2057	428	1.81E-05
2058	428.5	1.79E-05
2059	429	1.78E-05
2060	429.5	1.76E-05
2061	430	1.75E-05
2062	430.5	1.74E-05
2063	431	1.72E-05
2064	431.5	1.71E-05
2065	432	1.70E-05
2066	432.5	1.69E-05
2067	433	1.68E-05
2068	433.5	1.67E-05
2069	434	1.67E-05
2070	434.5	1.66E-05
2071	435	1.65E-05
2072	435.5	1.64E-05
2073	436	1.62E-05
2074	436.5	1.61E-05
2075	437	1.60E-05
2076	437.5	1.59E-05
2077	438	1.57E-05

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2078	438.5	1.56E-05
2079	439	1.54E-05
2080	439.5	1.52E-05
2081	440	1.51E-05
2082	440.5	1.49E-05
2083	441	1.48E-05
2084	441.5	1.47E-05
2085	442	1.46E-05
2086	442.5	1.45E-05
2087	443	1.44E-05
2088	443.5	1.43E-05
2089	444	1.42E-05
2090	444.5	1.40E-05
2091	445	1.39E-05
2092	445.5	1.37E-05
2093	446	1.38E-05
2094	446.5	1.37E-05
2095	447	1.36E-05
2096	447.5	1.35E-05
2097	448	1.35E-05
2098	448.5	1.34E-05
2099	449	1.33E-05
2100	449.5	1.32E-05
2101	450	1.31E-05
2102	450.5	1.31E-05
2103	451	1.31E-05
2104	451.5	1.31E-05
2105	452	1.30E-05
2106	452.5	1.30E-05
2107	453	1.29E-05
2108	453.5	1.28E-05
2109	454	1.28E-05
2110	454.5	1.28E-05
2111	455	1.28E-05
2112	455.5	1.29E-05
2113	456	1.30E-05
2114	456.5	1.30E-05
2115	457	1.31E-05
2116	457.5	1.32E-05
2117	458	1.33E-05

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2118	458.5	1.35E-05
2119	459	1.36E-05
2120	459.5	1.37E-05
2121	460	1.39E-05
2122	460.5	1.41E-05
2123	461	1.42E-05
2124	461.5	1.43E-05
2125	462	1.43E-05
2126	462.5	1.44E-05
2127	463	1.45E-05
2128	463.5	1.46E-05
2129	464	1.47E-05
2130	464.5	1.47E-05
2131	465	1.47E-05
2132	465.5	1.47E-05
2133	466	1.47E-05
2134	466.5	1.47E-05
2135	467	1.46E-05
2136	467.5	1.46E-05
2137	468	1.45E-05
2138	468.5	1.43E-05
2139	469	1.41E-05
2140	469.5	1.39E-05
2141	470	1.36E-05
2142	470.5	1.34E-05
2143	471	1.31E-05
2144	471.5	1.28E-05
2145	472	1.25E-05
2146	472.5	1.22E-05
2147	473	1.18E-05
2148	473.5	1.16E-05
2149	474	1.13E-05
2150	474.5	1.10E-05
2151	475	1.07E-05
2152	475.5	1.05E-05
2153	476	1.03E-05
2154	476.5	1.01E-05
2155	477	9.97E-06
2156	477.5	9.83E-06
2157	478	9.70E-06

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2158	478.5	9.56E-06
2159	479	9.44E-06
2160	479.5	9.32E-06
2161	480	9.21E-06
2162	480.5	9.13E-06
2163	481	9.15E-06
2164	481.5	9.01E-06
2165	482	8.96E-06
2166	482.5	8.92E-06
2167	483	8.89E-06
2168	483.5	8.87E-06
2169	484	8.83E-06
2170	484.5	8.82E-06
2171	485	8.76E-06
2172	485.5	8.73E-06
2173	486	8.70E-06
2174	486.5	8.68E-06
2175	487	8.65E-06
2176	487.5	8.62E-06
2177	488	8.59E-06
2178	488.5	8.56E-06
2179	489	8.53E-06
2180	489.5	8.50E-06
2181	490	8.46E-06
2182	490.5	8.40E-06
2183	491	8.35E-06
2184	491.5	8.31E-06
2185	492	8.26E-06
2186	492.5	8.22E-06
2187	493	8.18E-06
2188	493.5	8.13E-06
2189	494	8.09E-06
2190	494.5	8.07E-06
2191	495	8.00E-06
2192	495.5	7.96E-06
2193	496	8.40E-06
2194	496.5	8.39E-06
2195	497	8.38E-06
2196	497.5	8.37E-06
2197	498	8.37E-06

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2198	498.5	8.36E-06
2199	499	8.36E-06
2200	499.5	8.14E-06
2201	500	8.11E-06
2202	500.5	8.09E-06
2203	501	8.07E-06
2204	501.5	8.05E-06
2205	502	8.02E-06
2206	502.5	7.98E-06
2207	503	7.94E-06
2208	503.5	7.89E-06
2209	504	7.84E-06
2210	504.5	7.79E-06
2211	505	7.74E-06
2212	505.5	7.69E-06
2213	506	7.65E-06
2214	506.5	7.60E-06
2215	507	7.56E-06
2216	507.5	7.51E-06
2217	508	7.47E-06
2218	508.5	7.41E-06
2219	509	7.59E-06
2220	509.5	7.54E-06
2221	510	7.50E-06
2222	510.5	7.47E-06
2223	511	7.44E-06
2224	511.5	7.41E-06
2225	512	7.38E-06
2226	512.5	7.35E-06
2227	513	7.33E-06
2228	513.5	7.30E-06
2229	514	7.27E-06
2230	514.5	7.24E-06
2231	515	7.20E-06
2232	515.5	7.17E-06
2233	516	7.13E-06
2234	516.5	7.10E-06
2235	517	7.07E-06
2236	517.5	6.95E-06
2237	518	6.92E-06

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2238	518.5	6.90E-06
2239	519	6.87E-06
2240	519.5	6.84E-06
2241	520	6.81E-06
2242	520.5	6.77E-06
2243	521	6.73E-06
2244	521.5	6.70E-06
2245	522	6.67E-06
2246	522.5	6.64E-06
2247	523	6.63E-06
2248	523.5	6.60E-06
2249	524	6.56E-06
2250	524.5	6.54E-06
2251	525	6.51E-06
2252	525.5	6.48E-06
2253	526	6.46E-06
2254	526.5	6.42E-06
2255	527	6.38E-06
2256	527.5	6.34E-06
2257	528	6.30E-06
2258	528.5	6.26E-06
2259	529	6.23E-06
2260	529.5	6.19E-06
2261	530	6.15E-06
2262	530.5	6.12E-06
2263	531	6.09E-06
2264	531.5	6.06E-06
2265	532	6.04E-06
2266	532.5	6.01E-06
2267	533	5.99E-06
2268	533.5	5.98E-06
2269	534	5.97E-06
2270	534.5	5.95E-06
2271	535	5.94E-06
2272	535.5	5.93E-06
2273	536	5.92E-06
2274	536.5	5.91E-06
2275	537	5.89E-06
2276	537.5	5.88E-06
2277	538	5.87E-06

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2278	538.5	5.83E-06
2279	539	5.79E-06
2280	539.5	5.76E-06
2281	540	5.72E-06
2282	540.5	5.69E-06
2283	541	5.66E-06
2284	541.5	5.62E-06
2285	542	5.59E-06
2286	542.5	5.56E-06
2287	543	5.53E-06
2288	543.5	5.50E-06
2289	544	5.50E-06
2290	544.5	5.48E-06
2291	545	5.46E-06
2292	545.5	5.45E-06
2293	546	5.45E-06
2294	546.5	5.44E-06
2295	547	5.44E-06
2296	547.5	5.43E-06
2297	548	5.42E-06
2298	548.5	5.42E-06
2299	549	5.41E-06
2300	549.5	5.41E-06
2301	550	5.39E-06
2302	550.5	5.31E-06
2303	551	5.28E-06
2304	551.5	5.25E-06
2305	552	5.23E-06
2306	552.5	5.20E-06
2307	553	5.17E-06
2308	553.5	5.15E-06
2309	554	5.12E-06
2310	554.5	5.09E-06
2311	555	5.06E-06
2312	555.5	4.99E-06
2313	556	4.96E-06
2314	556.5	4.96E-06
2315	557	4.94E-06
2316	557.5	4.93E-06
2317	558	4.91E-06

2318	558.5	4.90E-06
2319	559	4.89E-06
2320	559.5	4.89E-06
2321	560	4.87E-06
2322	560.5	4.86E-06
2323	561	4.85E-06
2324	561.5	4.84E-06
2325	562	4.81E-06
2326	562.5	4.78E-06
2327	563	4.76E-06
2328	563.5	4.73E-06
2329	564	4.79E-06
2330	564.5	4.76E-06
2331	565	4.74E-06
2332	565.5	4.71E-06
2333	566	4.69E-06
2334	566.5	4.67E-06
2335	567	4.64E-06
2336	567.5	4.62E-06
2337	568	4.60E-06
2338	568.5	4.58E-06
2339	569	4.56E-06
2340	569.5	4.55E-06
2341	570	4.49E-06
2342	570.5	4.49E-06
2343	571	4.48E-06
2344	571.5	4.48E-06
2345	572	4.47E-06
2346	572.5	4.46E-06
2347	573	4.46E-06
2348	573.5	4.44E-06
2349	574	4.42E-06
2350	574.5	4.40E-06
2351	575	4.38E-06
2352	575.5	4.36E-06
2353	576	4.34E-06
2354	576.5	4.31E-06
2355	577	4.28E-06
2356	577.5	4.25E-06
2357	578	4.23E-06

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2358	578.5	4.20E-06
2359	579	4.17E-06
2360	579.5	4.14E-06
2361	580	4.12E-06
2362	580.5	4.10E-06
2363	581	4.08E-06
2364	581.5	4.06E-06
2365	582	4.04E-06
2366	582.5	4.02E-06
2367	583	4.00E-06
2368	583.5	3.99E-06
2369	584	3.98E-06
2370	584.5	3.97E-06
2371	585	3.95E-06
2372	585.5	3.92E-06
2373	586	3.90E-06
2374	586.5	3.87E-06
2375	587	3.85E-06
2376	587.5	3.82E-06
2377	588	3.80E-06
2378	588.5	3.77E-06
2379	589	3.75E-06
2380	589.5	3.72E-06
2381	590	3.70E-06
2382	590.5	3.68E-06
2383	591	3.65E-06
2384	591.5	3.62E-06
2385	592	3.61E-06
2386	592.5	3.59E-06
2387	593	3.57E-06
2388	593.5	3.56E-06
2389	594	3.54E-06
2390	594.5	3.52E-06
2391	595	3.50E-06
2392	595.5	3.48E-06
2393	596	4.02E-06
2394	596.5	3.78E-06
2395	597	3.78E-06
2396	597.5	3.79E-06
2397	598	3.79E-06

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