

Alaska OCS Region
Deep Stratigraphic Test Wells

Operator	DST #	Area	LAT	LONG	DATUM	Spud	End	Drilling Unit	API	WELL	Water Depth (ft)	TVD (ft)
Arco	DST-1	Gulf of Alaska	59 48' 19" N	143 06' 18" W	NAD 27	7/22/75	10/9/75	Glomar Conception	55-130-00001	COST #1	570	5,150
Arco	DST-2	St George Basin	55 32' 41" N	166 57' 20" W	NAD 27	7/2/76	9/22/76	Ocean Ranger	55-366-00001	COST #1	442	13,771
Esci	DST-3	Kodiak	56 23' 38.9575" N	152 57' 53.0671" W	NAD 27	7/13/76	8/1/76	Zapata Trader	55-217-00001	KSST #1	162	4,225
Esci	DST-4	Kodiak	57 00' 17.78" N	151 45' 17.88" W	NAD 27	8/4/76	8/23/76	Zapata Trader	55-218-00001	KSST #2	237	4,307
Esci	DST-5	Kodiak	58 12 '28.98" N	150 19' 45.81" W	NAD 27	8/28/76	9/19/76	Zapata Trader	55-219-00001	KSST #4	307	1,391
Sun	DST-6	Kodiak	57 59' 53.49" N	150 29' 08.74" W	NAD 27	5/25/77	7/17/77	Sedco 708	55-219-00002	KSSD #1	526	8,517
Arco	DST-7	Cook Inlet	59 31' 06.35" N	152 38' 36.60" w	NAD 27	6/10/77	9/24/77	Ocean Ranger	55-220-00001	COST #1	219	12,387
Sun	DST-8	Kodiak	58 31' 33.94" N	148 48' 42.62" W	NAD 27	7/22/77	9/8/77	Sedco 708	55-189-00001	KSSD #2	375	10,460
Sun	DST-9	Kodiak	56 57' 16" N" N	151 55' 54.17" W	NAD 27	9/13/77	10/25/77	Sedco 708	55-217-00002	KSSD #3	265	9,357
Arco	DST-10	Norton Basin	63 46' 48.97" N	166 05' 10.40" W	NAD 27	6/13/80	9/28/80	DAN PRINCE	55-374-00001	COST #1	90	14,683
Arco	DST-11	St George Basin	55 37' 49.17" N	165 27' 29.81" W	NAD 27	5/19/82	9/2/82	Sedco 708	55-366-00002	DST #2	375	14,626
Arco	DST-12	Norton Basin	63 41' 49.66" N	164 11' 3.11" W	NAD 27	6/7/82	9/15/82	Key Singapore	55-344-00001	DST #2	47	14,889
Arco	DST-13	North Aleutian	56 16' 26.99" N	161 58' 34.37" W	NAD 27	9/8/82	1/14/83	Sedco 708	55-307-00001	DST #1	285	17,155
Arco	DST-14	Navarin Basin	60 11' 24.054" N	176 15' 58.979" W	NAD 27	5/27/83	10/24/83	Sedco 708	55-461-00001	DST #1	432	16,400

Location of GIS Data: <http://www.boem.gov/Alaska-Cadastral-Data/#GIStable>
 Last Updated: 6/23/2016