The International Conference on Arctic Margins (ICAM V)
Parallel session I

Monday 3 September

08:00 **REGISTRATION**

09:45 **OPENING** – Arctic Conference Days 2007:
Tore Vorren, Dean, University of Tromsø

10:00 **Key note:**
ASTON EMBRY: «Mesozoic 1st order sequences of the Sverdrup basin and their relationship to sediment supply and petroleum source rocks» (abs no OIS-001)

10:40 **Break**

Session:	**Geodynamics and Tectonic Evolution of Arctic Region (OI-02)**
Chair:	Art Grantz and Vladimir Glebovsky

	Time			Title		Abs No
	11:00			THE LYAKHOV-SOUTH ANYUI SUTURE AND BASEMENT COMPOSITION OF THE LAPTEV SEA SHELF Franke, Dieter; Reichert, Chr; Damm, V; Piepjohn, K BGR - Federal Institute for Geosciences and Natural Resources, Germany		IO-003
	11:20			DREDGE SAMPLES FROM THE DAVIS STRAIT HIGH: IMPLICATIONS FOR THE CRUSTAL NATURE OF THE HIGH AND THE EVOLUTION OF THE BAFFIN BAY - LABRADOR SEA REGION Ineson, Jon[1]; Dalhoff, F[1]; Larsen, L M[1]; Nielsen, T[1]; Rasmussen, J A[2]; Stouge, S[2] [1]Geological Survey of Denmark and Greenland, Denmark; [2]Geological Museum, Denmark		IO-004
	11:40			CRUSTAL INSIGHTS FROM COMBINED GRAVITY AND MAGNETIC ANALYSIS, NORTHERN ALASKA Saltus, Richard; Potter, C.J.; Phillips, J.D.; Brown, P.J., II U.S. Geological Survey, United States		IO-005
	12:00			CRUSTAL STRUCTURE OF THE INNUITIAN REGION OF ARCTIC CANADA AND GREENLAND FROM GRAVITY MODELLING Oakey, Gordon[1]; Stephenson, R A[2] [1]Geological Survey of Canada, Canada; [2]Vrije Universiteit, Netherlands		IO-006
	12:20			**Lunch**		

Session:	**Geodynamics and Tectonic Evolution of Arctic Region (OI-03)**
Chair:	Dieter Franke and David Gee

	Time			Title		Abs No
	13:20			REGIONAL CRUSTAL STRUCTURES OF THE LINCOLN SEA AND NORTHERN NARES STRAIT REGIONS FROM AEROMAGNETIC MAPPING Oakey, Gordon[1]; Forsyth, D[1]; Damaske, D[2]; Estrada, S[2]; Nelson, B[3] [1]Geological Survey of Canada, Canada; [2]Bundesanstalt für Geowissenschaften und Rohstoffe, Germany; [3]Defence Research and Development Canada, Canada		IO-007

	13:40			POTENTIAL FIELD DATA OF THE BARENTS AND KARA SEAS â€" REEVALUATED Werner, SC[1]; Ebbing, J[1]; Kihle, O[1]; Litvinova, T.[2]; Olesen, O[1] [1]NGU, Norway; [2]VSEGEI, Russian Federation		IO-008
	14:00			SUBSIDENCE IN THE EAST BARENTS BASIN: ARE MINERAL PHASE TRANSITIONS THE CLUE? Simon, Nina; Podladchikov, Y Y; Hartz, E PGP, University of Oslo, Norway		IO-009
	14:20			ARCTIC 'OUT-OF-SEQUENCE' BASINS: NEW DATA AND MODELS FOR THE EAST GREENLAND AND BARENTS SEA BASINS. Hartz, E H[1]; Podladchikov, Y Y[2]; Medvedev, S[2]; Faleide, J I[3]; Simon, N S C[4] [1]Aker Exploration, Norway; [2]Phyics of Geological Processes, Norway; [3]Dept. of Geosciences, Norway; [4]Physics of Geological Processes, Norway		IO-010
	14:40			TECTONOTHERMAL EVENTS IN NW SVALBARD - IMPLICATIONS FOR TERRANE AFFINITIES Myhre, Per Inge[1]; Andresen, A[2]; Corfu, F[2] [1]Institutt for Geologi, Norway; [2]Oslo University,Norway		IO-011
	15:00			PRECALEDONIAN COLLISION BETWEEN BARENTSIA AND LAURENTIA INFERRED FROM STRUCTURAL ANALYSIS OF HIGH PRESSURE METAMORPHIC ROCKS OF SVALBARD LABROUSSE, LOIC[1]; ELVEVOLD, S[2]; LEPVRIER, C[1]; AGARD, P[1] [1]LABORATOIRE DE TECTONIQUE UPMC CNRS UMR 7072, France; [2]NORSK POLAR INSTITUTT, Norway		IO-012
	15:20			**Break**		

Session:	**Geodynamics and Tectonic Evolution of Arctic Region (OI-04)**
Chair:	Olav Eldholm and Bernard Coakley

	Time			Title		Abs No
	15:40			TIMING OF MIGMATIZATION AND GRANITE GENESIS OF THE NORTHWESTERN TERRANE, SVALBARD Pettersson, CH[1]; Tebenkov, AM[2]; Larionov, AN[3]; Andresen, A[4]; Pease, V[1] [1]Department of Geology and Geochemistry, Stockholm University,, Sweden; [2]Polar Marine Geological Expedition, St. Petersburg, Russian Federation; [3]A.P.Karpinsky Russian Geological Research Institute (VSEGEI), St.Petersburg, Russian Federation; [4]Department of geosciences, Oslo, Norway		IO-013
	16:00			THE FIRST FIND OF KIMBERLITIC MINERALS IN MAFIC--ULTRAMAFIC DIKES IN SPITSBERGEN Evdokimov, A[1]; Sirotkin, A N[2]; Burneaeva, M Y[1]; Radina, E S[1] [1]VNIIOkeangeologija, Russian Federation; [2]PMGRE, Russian Federation		IO-014
	16:20			U-Pb ZIRCON PROVENANCE OF LATE NEOPROTEROZOIC AND EARLY PALEOZOIC SEDIMENTS FROM NORTHERN GREENLAND Morris, George; Pease, V Stockholm University, Sweden		IO-015
	16:40			CURRENT RESULTS OF GEOPHYSICAL INVESTIGATIONS WITHIN GEOTRANSECT "ARCTIC 2005" Poselov, V A; Kaminsky, V D; Astafurova, E G; Glebovsky, V Yu; Likhachev, A A; Minakov, A N VNIIOkeangeologia, Russian Federation		IO-016

	17:00			STRUCTURE OF THE CHUKCHI BORDERLANDS FROM SEISMIC REFLECTION AND REFRACTION DATA Hopper, John R.[1]; Arrigoni, V.[1]; Coakley, B.[2]; Kristoffersen, Y.[3]; Healy Seismic Team, 2005[4] [1]Texas A&M University, United States; [2]University of Alaska, Fairbanks, United States; [3]University of Bergen, Norway; [4]Multiple Institutions, United States		IO-017
	17:20			*USCGC HEALY* CRUISE HLY0602: AN INTEGRATED GEOPHYSICAL AND GEOLOGICAL STUDY OF THE WESTERN CANADA BASIN Lawver, Lawrence[1]; van Avendonk, H.J.A.[1]; Davis, M.[1]; Hornbach, M.J.[1]; Vermeesch, P.M.[1]; Phillips, R.L.[2]; Henkart, P.[3]; Henkart, M.[4] [1]University of Texas at Austin, United States; [2]University Place, WA, United States; [3]Scripps Institution of Oceanography, United States; [4]Torrey Pines High School, United States		IO-018
	17:40			**End of day**		
	19:00			**Icebreaker – informal get-together at "Ølhallen"**		

Tuesday 4 September

08:20 **Key note:**
MARIA JENSEN: «Shoreline Trajectories on a Glacially Influenced Stable Margin» (abs no. OIS-002)

09:00 **Break**

Session:	**Geodynamics and Tectonic Evolution of Arctic Region (OI-10)**
Chair:	Oleg Petrov and Morten Smelror

	Time			Title		Abs No
	09:20			DETRITAL ZIRCONS FROM SANDSTONES DREDGED ON MENDELEEV RISE, CENTRAL ARCTIC OCEAN: MORPHOLOGY, U-PB AGES AND SOME PALEOTECTONIC IMPLICATIONS Andreeva, IA[1]; Belyatsky, BV[1]; Grikurov, GE[1]; Kaban'kov, VYa[1]; Proskurnin, VF[2] [1]VNIIOkeangeologia, Russian Federation; [2]VSEGEI, Russian Federation		IO-036
	09:40			ALPHA-MENDELEEV RIDGE: AN OCEANIC CRETACEOUS LARGE IGNEOUS PROVINCE? Jokat, Wilfried[1]; O'Connor, J[2]; Mühe, R[3] [1]Alfred Wegener Institute for Polar Research, Germany; [2]University of Amsterdam, Netherlands; [3]University of Kiel, Germany		IO-038
	10:00			EVIDENCE FOR AN EXTRA-TERRESTRIAL IMPACT? ON ALPHA RIDGE, CENTRAL ARCTIC OCEAN Kristoffersen, Yngve[1]; Hall, J K[2]; Hunkins, K[3]; Ardai, J[3]; Coakley, B J[4]; Hopper, J[5]; Healy 2005 , Seismic Team[6] [1]Dept. of Earth Science, Norway; [2]Geological Survey of Israel, Jerusalem, Israel; [3]Lamont-Doherty Earth Observatory of Columbia University, United States; [4]Geophysical Institute, University of Alaska, United States; [5]Dept. Geology and Geophysics, Texas A&M Univ., United States; [6]see list, Norway		IO-039
	10:20			**Break**		

	10:40			ARCTIC LARGE IGNEOUS PROVINCES (LIPS): GEODYNAMICS AND ENVIRONMENTAL EFFECTS Planke, Sverre[1]; Svensen, H[2]; Myklebust, R[3]; Faleide, J I[4]; Huismans, R S[5] [1]VBPR, Norway; [2]Physics of Geological Processes, Univ. of Oslo, Norway; [3]TGS-Nopec, Asker, Norway; [4]Dep. of Geosciences, Univ. of Oslo, Norway; [5]Dep. of Earth Sciences, Univ. of Bergen, Norway		IO-040
	11:00			THE ONSHORE - OFFSHORE CONNECTION: DYKE SWARMS IN WEST GREENLAND AS INDICATORS OF TECTONIC EVENTS DURING STRETCHING AND BASIN FORMATION Larsen, Lotte Melchior Geological Survey of Denmark and Greenland, Denmark		IO-041
	Chair:			Tatjana Koren and Geir Birger Larsen		
	11:20			CONSTRAINTS OF BREAK-UP RELATED MAGMATISM OF THE NORTH EAST GREENLAND RIFTED MARGIN Voss, M; Schmidt-Aursch, M C; Jokat, W Alfred Wegener Institute, Germany		IO-042
	11:40			PROVENANCE OF THE INUITEQ SØ AND MORÆNESØ FORMATIONS OF PEARY LAND; IMPLICATIONS FOR THE UNEXPOSED CRYSTALLINE BASEMENT OF GREENLAND Kirkland, Chris[1]; Pease, V[2]; Whitehouse, M J[1]; Ineson, J[3] [1]Swedish Museum of Natural History, Sweden; [2]Stockholm University, Sweden; [3]GEUS, Denmark		IO-043
	12:00			PALEOZOIC AND MESOZOIC GEODYNAMICS, PALEOGEOGRAPHY AND SEDIMENTOLOGY IN THE EAST BARENTS REGION Petrov, O V; Sobolev, N N; Koren, T N; Vasiliev, V E; Petrov, E O VSEGEI, Russian Federation		IO-044
	12:20			**Lunch**		
	13:20			TECTONICS AND GEODYNAMICS OF THE EASTERN ARCTIC Khain, V.E.; Leonov, Yu.G.; Filatova, N.I.; Sokolov, S.D. Geological Institute, Russian Academy of Sciences, Russian Federation		IO-045
	13:40			THE GEOLOGICAL EVOLUTION OF THE SEVERNAYA ZEMLYA ARCHIPELAGO, NORTHERN KARA SHELF Lorenz, H[1]; Männik, P[2]; Gee, DG[1]; Proskurnin, V[3] [1]Uppsala University, Sweden; [2]Institute of Geology, Tallinn University of Technology, Estonia; [3]VSEGEI, St. Petersburg, Russian Federation		IO-046
	14:00			STRUCTURE AND EVOLUTION OF THE MAINLY SHEARED WESTERN BARENTS SEA-SVALBARD MARGIN Faleide, J I; Engen, Ø; Tsikalas, F; Breivik, A J; Ritzmann, O Department of Geosciences, University of Oslo, Norway		IO-047
	14:20			THE LOFOTEN–VESTERÅLEN PASSIVE CONTINENTAL MARGIN, NORTH NORWAY; A NEW FRAMEWORK FOR ONSHORE — OFFSHORE CORRELATION Hansen, John-Are[1]; Henningsen, Tormod[2]; Olesen, Oddleiv[3]; Eig, Karsten[1]; Bergh, Steffen S. G.[1] [1]Universitetet i Tromsø, Norway; [2]Statoil, Norway; [3]NGU, Norway		IO-048

Session:	**Paleogeographic Reconstruction of Amerasian Arctic Margins (OI-13)**
Chair:	James Clough, Trond Torsvik and Robert Scott

	Time			Title		Abs No
	14:40			CONSTRAINING HIGH ARCTIC PLATE RECONSTRUCTIONS USING CRUSTAL THICKNESS FROM GRAVITY INVERSION Alvey, A[1]; Gaina, C[2]; Kusznir, N J[1]; Torsvik, T H[2] [1]University of Liverpool, United Kingdom; [2]NGU, Norway		IO-049
	15:00			BASIN INVERSION IN THE EASTERN BARENTS SEA CONSTRAINED BY NUMERICAL MODELS AND PLATE RECONSTRUCTIONS Torsvik, Trond; Buiter, S.J.H. NGU, Norway		IO-050
	15:20			**Break**		
	15:40			GREENLAND, A CONTINENTAL PLATE OR A TECTONIC PUZZLE?: NEW DEVONIAN, CARBONIFEROUS AND TRIASSIC PALEOMAGNETIC POLES FROM EAST GREENLAND Hartz, Ebbe H.[1]; Torsvik, T H[2] [1]Aker Exploration, Norway; [2]Geological Survey of Norway, Norway		IO-051
	16:00			NORTH ATLANTIC FITS WITH IMPLICATIONS FOR THE BARENTS SEA Torsvik, Trond[1]; Gaina, C[1]; Steinberg, M[1]; Van der Voo, R[2] [1]NGU, Norway; [2]Michigan, United States		IO-052
	16:20			SEISMIC AND GEOLOGIC EVIDENCE FOR OPENING OF THE AMERASIA BASIN, ARCTIC OCEAN BY FOUR EARLY JURASSIC TO PALEOCENE EXTENSIOINAL EVENTS Grantz, Arthur[1]; Hart, PE[2]; Childers, VA[3] [1] Consulting Geologist, United States; [2]U.S.Geological Survey, United States; [3]U.S. Naval Research Laboratory, United States		IO-053
	16:40			TECTONIC AFFINITES IN NORTHERN RUSSIA AND THEIR IMPLICATIONS FOR AMERASIA BASIN SPREADING MODELS Scott, RA[1]; Pease, V[2]; Kuzmichev, AB[3] [1]CASP, University of Cambridge, United Kingdom; [2]University of Stockholm, Sweden; [3]Geological Institute, Russian Academy of Sciences, Russian Federation		IO-054
	17:00			CENOZOIC SEDIMENTATION ASSOCIATED WITH BROOKIAN OROGENIC-WEDGE AND BEAUFORT PASSIVE-MARGIN GRAVITY-FOLD-BELT, NORTHEASTERN ALASKA Houseknecht, David U.S. Geological Survey, United States		IO-055
	17:20			**End of day**		
	19:00			**Informal get-together at Radisson SAS Tromsø hotel**		

Wednesday 5 September

08:20 **Key note:**
YNGVE KRISTOFFERSEN: "Amerasian Basin - just a Hole in the Ground, or What?"

09:00 **Break**

Session:	**Paleogeographic Reconstruction of Amerasian Arctic Margins (OI-22)**
Chair:	Boris Nikitenko and James Clough

	Time			Title		Abs No
	09:20			DINOCYST BIOSTRATIGRAPHY OF UPPER CRETACEOUS OF NORTHERN SIBERIA Lebedeva, Natalia Institute of Petroleum Geology and Geophysics SB of RAS, Russian Federation		IO-079
	09:40			LOWER CRETACEOUS PALYNOLOGICAL ZONATION OF SIBERIAN REGION Pestchevitskaya, Ekaterina Institute of Petroleum Geology and Geophysics SB of RAS, Russian Federation		IO-080
	10:00			THE ANALYSIS OF THE BENTHOS CATENAE AS METHOD OF THE RECONSTRUCTION OF CHANGES OF BOTTOM RELIEF BY THE EXAMPLE OF MODELS OF JURASSIC SIBERIAN BASINS Shurygin, Boris; Nikitenko, BL Institute of Petroleum Geology and Geophysics SB of RAS, Russian Federation		IO-081
	10:20			CRETACEOUS POLAR CONIFER FORESTS: IMPLICATIONS FOR CLIMATE MODELLING AND CONTINENTAL RECONSTRUCTIONS Harland, M[1]; Francis, J[2]; Beerling, D[3]; Scott, R A[4] [1]CASP, University of Cambridge, West Buidling, 181A Huntingdon Road, Cambridge CB3 0DH, United Kingdom; [2]School of Earth and Environment, University of Leeds, Leeds, LS2 9JT, United Kingdom; [3]Department of Animal and Plant Sciences, University of Sheffield, Sheffield, S10 2TN, United Kingdom; [4]CASP, University of Cambridge, West Building, 181A Huntingdon Road, Cambridge, CB3 0DH, United Kingdom		IO-082
	10:40			CRETACEOUS AND PALEOCENE FLORAS OF NE RUSSIA AND NORTHERN ALASKA: ROLE OF TRANS-BERINGIAN PLANT MIGRATION AND CLIMATE CHANGE Herman, Alexei Geological Institute, Russian Acad. Sci., Russian Federation		IO-083
	11:00			BJØRNØYA, A MAJOR EXPOSURE INTO THE BARENTS SEA Mørk, Atle[1]; David Worsley, DW[2] [1]SINTEF Petroleum Research, Norway; [2]--, Norway		IO-084
	11:20			HIGH RESOLUTION STRATIGRAPHY OF LOWER JURASSIC OF ARCTIC REGIONS AS THE BASIS OF THE DETAILED PALAEOBIOGEOGRAPHIC RECONSTRUCTIONS Nikitenko, Boris[1]; Shurygin, BN[1]; Mickey, MB[2] [1]Institute of Petroleum Geology and Geophysics SB of RAS, Russian Federation; [2]Micropaleo Consultants, United States		IO-085
	11:40			SIBERIAN CONNECTION OF ARCTIC ALASKA BASED ON PALEOBIOGEOGRAPHY, SEDIMENTOLOGY AND GEOCHRONOLOGY: IMPLICATIONS FOR CIRCUM-		IO-086

				ARCTIC RECONSTRUCTIONS Clough, James[1]; Blodgett, RB[2] [1]Alaska Division of Geological & Geophysical Surveys, United States; [2]U.S. Geological Survey-contractor, United States		
	12:00			**Lunch**		

Session:	**Paleogeographic Reconstruction of Amerasian Arctic Margins (OI-24)**
Chair:	Steven Bergman and Victoria Pease

	Time			Title		Abs No
	13:00			CONSTRAINTS FOR THE FORMATION OF THE MAKAROV BASIN FROM DETRITAL ZIRCON SUITES OF JURA-CRETACEOUS SEDIMENTS AND FROM THE TIMING OF MAGMATISM IN THE RUSSIAN ARCTIC Miller, Elizabeth[1]; Soloviev, A.V.[2]; Kuzmichev, A.B.[2]; Toro, J[3]; Verzhbitsky, V.[4] [1]Stanford University, United States; [2]Russian Academy of Sciences, Russian Federation; [3]West Virginia University, United States; [4]Shirshov Institute of Oceanography, Russian Federation		IO-087
	13:20			NEW AGE RELATIONSHIPS FROM CHUKOTKA, RUSSIA, AND IMPLICATIONS FOR THE OPENING OF THE AMERASIA BASIN Pease, Victoria[1]; Miller, E.[2]; Sokolov, S.[3] [1]Stockholm University, Sweden; [2]Stanford University, United States; [3]GIN RAN, Russian Federation		IO-088
	13:40			PETROLOGY & AGE OF HYPABYSSAL INTRUSIVE ROCKS OF KOLLUCHIN BAY, CHUKOTKA PENINSULA, RUSSIA Pease, Victoria[1]; Ledneva, G.[2]; Sokolov, S.[2]; Miller, E.[3]; Shcherbakov, V.[2] [1]Stockholm University, Sweden; [2]GIN RAN, Russian Federation; [3]Stanford University, United States		IO-089
	14:00			SEDIMENT PROVENANCE OF NORTHERLY-DERIVED SEDIMENT IN THE SVERDRUP BASIN, ARCTIC CANADA Omma, Jenny[1]; Scott, RA[2]; Pease, V[3]; Embry, A[4]; Morton, A[2] [1]CASP, University of Cambridge, United Kingdom; [2]CASP, United Kingdom; [3]Stockholm University, Sweden; [4]Geological Survey of Canada, Canada		IO-090
	14:20			PALEO-BALLANTYNE STRAIT OF THE SVERDRUP BASIN – LATE PALEOZOIC AND EARLY MESOZOIC GATEWAY TO ALASKA Embry, Ashton; Brent, TA Geological Survey of Canada, Canada		IO-091
	14:40			NEOPROTEROZOIC AND PALEOZOIC PALEOGEOGRAPHY OF NORTHWESTERN CANADA AND ADJACENT ARCTIC ALASKA: A CRITICAL TEST FOR AMERASIAN BASIN TECTONIC RECONSTRUCTIONS Lane, Larry S. Geological Survey of Canada, Canada		IO-092
	15:00			**Break**		

Session:	**Paleogeographic Reconstruction of Amerasian Arctic Margins (OI-25)**
Chair:	Yngve Kristoffersen, David Stone and Larry Lane

	Time			Title		Abs No
	15:20			PALEOGEOGRAPHIC AFFINITIES OF CARBONIFEROUS AND OLDER STRATA IN NORTHERN ALASKA Dumoulin, Julie; Harris, AG U.S. Geological Survey, United States		IO-093
	15:40			EVOLUTION OF THE NORTHERN CORDILLERAN PERI-LAURENTIAN TERRANES AND IMPLICATIONS FOR ARCTIC PALEOGEOGRAPHY Colpron, Maurice[1]; Nelson, JoAnne[2] [1]Yukon Geological Survey, Canada; [2]B.C. Geological Survey, Canada		IO-094
	16:00			POTENTIAL FIELD MODELS OF ROCKS AND STRUCTURES IN SVALBARD/BARENTS SEA: OFFSHORE EXTENSION OF BASEMENT TERRANES AND OROGENIC ELEMENTS. Skilbrei, Jan Reidar[1]; Barrère, Cécile[2]; Gernigon, Laurent[1] [1]Geological Survey of Norway, Norway; [2]Geological Survey of Norway and NTNU, Norway		IO-095
	16:20			U-PB ZIRCON PROVENANCE OF LATE TRIASSIC SANDSTONE FROM FRANZ JOSEF LAND Pease, Victoria[1]; Kosteva, N.[2]; Tebenkov, A.[2]; Makarjeva, E.[2]; Makarjeva, A.[2] [1]Stockholm University, Sweden; [2]PMGE, Russian Federation		IO-096
	16:40			DETRITAL ZIRCON U-PB AGES FROM PRE-MISSISSIPPIAN, ELLESMERIAN, AND BEAUFORTIAN SEQUENCES, WESTERN BROOKS RANGE AND NORTH SLOPE Moore, Thomas E.[1]; Potter, C.J.[1]; O'Sullivan, P.B.[2]; Aleinikoff, J.N.[3] [1]U.S. Geological Survey, United States; [2]Apatite to Zircon, Inc., United States; [3]U.S Geological Survey, United States		IO-097
	17:00			ADDITIONAL U-PB GEOCHRONOLOGIC EVIDENCE FOR OPENING OF THE AMERASIAN BASIN WITH A NON-ROTATIONAL MODEL McClelland, Bill University of Idaho, United States		IO-098
	17:20			THE LATE PALEOZOIC AND MESOZOIC DEVELOPMENT OF THE BARENTS SEA Worsley, David		IO-099
	17:40			SACRIFICING PRESENT-DAY GEOLOGICAL COHERENCY IN PALAEOGEOGRAPHY FOR WEGENERIAN TRADITION AND RIGID-PLATE THEORY IS COUNTER-PRODUCTIVE Dawes, Peter Robert Geological Survey of Denmark and Greenland, Denmark		IO-100
	18:00			**ICAM V closing remarks by Dennis Thurston**		
	20:00			Amerasian Basin Paleogeographic Reconstructions - a heated debate in a relaxed atmosphere with refreshments		
	22:00			**End of day**		