National Ice Core Laboratory

National Science Foundation ● United States Geological Survey ● University of New Hampshire

Current Inventory as of December 15, 2006

Open	Deaccessed
Proprietary	Gone

Core Name	Year(s) Drilled	Location	Latitude	Longitude	Site Elevation meters	Top of Core (m)	Bottom of Core (m)	Core Diameter (cm)	# Tubes in Inventory	Tubes Drilled	Tube Length (m)	Number of Samples Taken to Date	Drillers	Method	Drill Fluid	Original Principal Investigator	University or Affiliate
AR 94-14	1994	Washington	48° 22' N	121° 05' W	2060	0	1.80	10	2	2	1	0	USGS	Thermal	Dry	Joan Fitzpatrick	USGS, National Ice Core Laboratory
AR 94-1R	1994	Washington	48° 22' N	121° 05' W	2060	0	1.58	10	2	2	1	0	USGS	Thermal	Dry	Joan Fitzpatrick	USGS, National Ice Core Laboratory
AR 94-9	1994	Washington	48° 22' N	121° 05' W	2060	0	1.98	10	2	2	1	0	USGS	Thermal	Dry	Joan Fitzpatrick	USGS, National Ice Core Laboratory
BENTLEY SHOT HOLE 2	1995	Antarctica	82° 22'01" S	119° 16'59" W	920	0	93.55	10	94	94	1	100	PICO	Electromechanical	Dry	Charles Bentley	Univ. of Wisconsin
BENTLEY SHOT HOLE 3	1995	Antarctica	81° 46'48" S	111° 19'30" W	1690	0	50.24	10	48	51	1	58	PICO	Electromechanical	Dry	Charles Bentley	Univ. of Wisconsin
BENTLEY SHOT HOLE 4	1994	Antarctica	81° 22'23" S	107° 16'23" W	1935	0	50.56	10	52	51	1	53	PICO	Electromechanical	Dry	Charles Bentley	Univ. of Wisconsin
BENTLEY SHOT HOLE 5	1994	Antarctica	82° 05'38" S	115°13'41" W	1315	0	90.12	10	90	91	1	36	PICO	Electromechanical	Dry	Charles Bentley	Univ. of Wisconsin
BYRD STATION '68	1968	Antarctica	80° 01' S	119° 31' W	1530	88.45	2191.26	10.8	1044	1409	1.5	2220	USACRREL	Electromechanical	diesel trichloroethylene	Chester Langway	CRREL
BYRD STATION '71	1971	Antarctica	80° 01' S	119° 31' W	1530	15.55	380	11.4	165	241	1.5	0	CRREL	Thermal	Dry	Chester Langway	CRREL
CAMP CENTURY	1961	Greenland	77°10' N	61° 08' W	1885	11.89	185.98	12.4	93	117	1.5	2	SIPRE (CRREL)	Thermal	diesel trichloroethylene	Chester Langway	CRREL
CAMP CENTURY	1962	Greenland	77°10' N	61° 08' W	1885	10.53	237.95	12.4	141	161	1.5	0	USA CRREL	Thermal	diesel trichloroethylene	Chester Langway	CRREL
CAMP CENTURY	1963-1966	Greenland	77°10' N	61° 08' W	1885	12.13	1390	10.8	734	1068	1.5	9	USA CRREL	Thermal / Electromechanical	diesel trichloroethylene	Chester Langway	CRREL
CRETE	1974	Greenland	71° 07' N	37° 19' W	3174	0.32	404.64	10.4	50	147	1.5	33	USA CRREL	Thermal	Dry	Chester Langway	CRREL
DOMINION RANGE	1984	Antarctica	85° 15' S	166 10' E	2700	0	159.66	10	67	80	1	9	PICO	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
DYE-2	1977	Greenland	66-29' N	46° 20' W	2100	0	84	7.6	0	102	1	6	USA CRREL	Electromechanical (intermediate?)	Dry	Chester Langway	SUNY Buffalo / CRREL
DYE-3	1971	Greenland	65° 11'14" N	43° 49'49" W	2477	18.5	372	10.2	0	125	1.5	0	USA CRREL	Thermal	Dry	Chester Langway	SUNY Buffalo
DYE-3	1979- 1981	Greenland	65° 11'14" N	43° 49'49" W	2477	81.7	2037.62	10.2	1096	1986	1	8	Denmark, Switz., and U.S.	Mechanical	JET A-1 (90%) / perchloroethylene	Chester Langway	SUNY Buffalo
Siple Dome Hot Water ENG2	1997	Antarctica	81°39.499' S	148°48.495' W		299.00	990.852	10	17	Unk	1	0	Cal Tech	Hot Water	Water	Hermann Engelhardt	California Institute of Technology
Siple Dome Hot Water ENG23	1997	Antarctica	81°39.260' S	148°48.486' W		400.8	606.6	10	10	Unk	1	4	Cal Tech	Hot Water	Water	Hermann Engelhardt	California Institute of Technology
Siple Dome Hot Water ENG43	1997	Antarctica	81°35.728' S	148°41.626'W		101.4	978.87	10	41	Unk	1	0	Cal Tech	Hot Water	Water	Hermann Engelhardt	California Institute of Technology
TAYLOR DOME F3C	12/93-1/94	Antarctica	77° 40' S	158° 00'E	2440	0	114.11	10	17	114	1	22	PICO/Fairbanks	Electromechanical	Dry	Pieter Grootes	University of Washington
FREMONT GLACIER	1991	Wyoming	43° 07' 46" N	109° 36' 59" W	3999	0	158.665	8	45	117	1	0	USGS	Thermal / Solar	Dry	David Naftz	USGS
FREMONT GLACIER	1998	Wyoming	43° 07' 46" N	109° 36' 59" W	3999	0	162.17	8	0	?	1	0	USGS	Thermal / Solar	Dry	David Naftz	USGS
GALENA CREEK ROCK GLACIER Core 1	1995	Wyoming	44° 38' N	109° 47' W	2895	0	.692	8	0	12	1	0	USGS	Sipre Auger	Dry	Noel Potter	Dickinson College
GALENA CREEK ROCK GLACIER Core 2	1995	Wyoming	44° 38' N	109° 47' W	2895	0	1.41	8	0	12	1	0	USGS	Sipre Auger	Dry	Noel Potter	Dickinson College
GALENA CREEK ROCK GLACIER Core 3	1995	Wyoming	44° 38' N	109° 47' W	2895	0	9.3853	8	0	12	1	0	USGS	Sipre Auger	Dry	Noel Potter	Dickinson College
GISP-2 B	1989	Greenland	72° 35' N	38° 28' W	3203	0	200	10.2	119	200	1	103	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 C	1989	Greenland	72° 35' N	38° 28' W	3203	0	91.86	10.2	73	92	1	10	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 D	1989-1992	Greenland	72° 35' N	38° 28' W	3203	0	3053.44	13.2	3006	3068	1	9443	PICO	Electromechanical	n-Butyl Acetate	GISP2 SMO	Univ. of New Hampshire
GISP-2 E	1990	Greenland	72° 35' N	38° 28' W	3203	0	83	10.2	82	87	1	3	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 F	1991	Greenland				0	124	10.2	55	124	1	14	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 G1	1990	Greenland	72° 35' N	38° 28' W	3203	0	103	10.2	5	102	1	110	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 G2	1991	Greenland	72° 35' N	38° 28' W	3203	0	152.09	10.2	24	149	1	146	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 H	1992	Greenland	72° 35' N	38° 28' W	3203	0	127.01	10.2	112	133	1	399	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
GISP-2 I	1992	Greenland	72° 35' N	38° 28' W	3203	0	84.08	10.2	84	84	1	0	PICO	Electromechanical	Dry	GISP2 SMO	Univ. of New Hampshire
HUMBOLDT 5	1995	Greenland	78° 31'28" N	57° 57'26"W	1923.78	0	20.7	10.16	11	22	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT B	1995	Greenland	78° 31'37"N	56° 49'56"W	1985.48	0	20	10.16	11	20	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT Snow Pit Samples	1995	Greenland	78° 31'36" N	56° 49'54"W	1985.71	0	3	//	0	//	1	0	//	//	//	Konrad Steffen	Univ. of Colorado
HUMBOLDT B II	1995	Greenland	78° 31'36" N	56° 49'54"W	1985.71	0	146.34	10.16 cm	79	160	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT EAST	1995	Greenland	78° 31'33" N	55° 41'55"W	2045.51	0	20.4	10.16	11	21	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT NORTH	1995	Greenland	78° 45'06" N	56° 49'56"W	1905.36	0	21.1	10.16	11	22	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT SOUTH	1995	Greenland	78° 18'11" N	56° 49'33"W	2058.38	0	20.8	10.16	0	22	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
HUMBOLDT WEST	1995	Greenland	78° 31'28" N	57° 57'26"W	1923.78	0	20.7	10.16	11	22	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
ITASE 2002 Hole 1	2002	Antarctica	88 00 07.70	107 58 58.47					63			0				Mayewski	U. Maine Orono
ITASE 2002 Hole 2									64			0					
ITASE 2002 Hole 3									48			0					
ITASE 2002 Hole 4									72			0					
ITASE 2002 Hole 5									55			0					
ITASE 1999 Core 2	1999	Antarctica				0	49.00	7.2	5	49	1.00	0	ITASE	Dry	Dry	Paul Mayewski	Univ. of New Hampshire
J-9	1978	Antarctica	82° 23' S	168-38' W	60	35.05	416.07	7.6	266	373	1	2	USSR	Thermal (Russian)	Ethanol	CRREL	CRREL
J-9 BERN	1976	Antarctica	82° 22' S	168-41' W	60	0	104.26	6	68	73	1.5	0	J. Rand / CRREL	Wireline	Dry	Chester Langway / SUNY - Buffalo / CRREL	USA CRREL
LITTLE AMERICA V	1958	Antarctica	78° 10' S	162° 13' W	43	6.7	254.74	9.8	81	171	1.5	1	unknown	Rotary	Dry	Tony Gow	CRREL
TAYLOR DOME M3C1	12/93-1/94	Antarctica	77° 40' S	158° 00'E	2440	0	554.99	13	570	557	1	1342	PICO/Fairbanks	Electromechanical	n-Butyl Acetate	Pieter Grootes	University of Washington
McBlairs Summit core	1999	Greenland	72° 32.9" N	38° 18.7" W	3231	0	136.569	10	0	136	1	0	PICO Lincoln	Electromechanical	Dry	Joe McConnell and Roger Bales	DRI and Univ of Arizona, Tucson
TAYLOR DOME MIC2	12/91- 1/92	Antarctica	77° 40' S	158° 00' E	2440	0	98.81	10.2	94	99	1	0	PICO/Fairbanks	Electromechanical	Dry	Pieter Grootes	University of Washington
TAYLOR DOME MIC3	12/91- 1/92	Antarctica	77° 40' S	158° 00' E	2440	0	127.34	10.2	118	128	1	5	PICO/Fairbanks	Electromechanical	Dry	Pieter Grootes	University of Washington
MILCENT	1973	Greenland	70° 18' N	44° 35'W	2449	6.81	399.62	12.4	90	259	1.5	82	B.L. Hansen and J. Rand USA	Thermal	Dry	Chester Langway / CRREL	USA CRREL
NEWALL GLACIER	1988	Antarctica	77° 37' S	162° 30' E	1700	0	175	10	69	162	1	43	PICO/Fairbanks	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
RIDS-95A	1995	Antarctica	77° 4' S	116° 20' W	~-1750	0	150	10	153	153	1	0	PICO-UNL	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
RIDS-95B	1995	Antarctica	79° 27'39" S	118° 02'40" W	~-1650	0	60	10	57	60	1	28	PICO-UNL	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
RIDS-95C	1995	Antarctica	79° 59'56"S	119° 31'49" W	1575	0	60	10	48	60	1	49	PICO-UNL	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
RIDS-BETA	1995	Antarctica	77° 44'S	116° 20' W	~-1750	0	19	10	12	19	1	0	PICO-UNL	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
SIPLE DOME 94	1994	Antarctica	81° 38'33"S	148° 46'21" W	~615	0	225	10	147	225	1	203	PICO	Electromechanical	Dry	Paul Mayewski	Univ. of New Hampshire
SIPLE DOME A	1/9/97	Antarctica	81°39.53'S	148°48.72'W	821	0.377	1003.809	13.3	1103	1098	1	5308	PICO	Electromechanical	Dry / n-Butyl Acetate	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME A 2K SERIES	1/9/97	Antarctica	81°39.53'S	148°48.72'W	821	N/A	N/A	13.3	11	11	1	0	PICO	Electromechanical	n-Butyl Acetate	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME A 3K SERIES	1/9/97	Antarctica	81°39.53'S	148°48.72'W	821	N/A	N/A	13.3	28	28	1	0	PICO	Electromechanical	n-Butyl Acetate	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME B	12/10/96	Antarctica	81°39.53' S	148°48.72' W	821	0	99.98	10	85	100	1	300	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME C	12/15/96	Antarctica	81°39.30' S	148°47.66' W	not avail.	0	91.945	10	87	95	1	63	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME `D	1/1/197	Antarctica	81°38.73 S'	148°47.16' W	not avail.	0	30.868	10	0	31	1	103	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME E	12/27/96	Antarctica	81°18.14' S	148°18.14' W	not avail.	0	99.99	10	83	106	1	32	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME F	1/5/97	Antarctica	81°54.51' S	149°20.22' W	not avail.	0	100.771	10	101	101	1	9	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME G	1/13/97	Antarctica	81°34.25' S	148°35.85' W	not avail.	0	30.629	10	31	31	1	9	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME H	1/15/97	Antarctica	81°44.37' S	148°58.61' W	not avail.	0	30.744	10	31	31	1	9	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME I	1/16/97	Antarctica	81°38.25' S	148°45.95' W	not avail.	0	30.055	10	4	30	1	35	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME J	97/98	Antarctica	81°39.53' S	148°48.72' W	not avail.	0	118.61	10	120	120	1	12	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME K	98/99	Antarctica				39.557	101.636	10	65	65	1	0	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
SIPLE DOME L	98/99	Antarctica				0	12	10	12	12	1	0	PICO	Electromechanical	Dry	Siple Dome SCO	Univ. of Nevada, Reno, DRI
UPC 96	11/14/96	Antarctica	82°27' S	135°59' W	not avail.	0	134.59	10	123	136	1	413	PICO	Electromechanical	Dry	Richard Alley	Penn State University
SITE A, CORE 1 1985	1985	Greenland	70° 45' N	35° 57.5' W	3145	0	95.47	10	0	96	1	0	PICO	Electromechanical	Dry	NICL SMO	Univ. of New Hampshire
SITE A, CORE 2 1985	1985	Greenland	70° 45' N	35° 57.5' W	3145	0	109.6	10	42	110	1	2	PICO	Electromechanical	Dry	Ellen Mosley-Thompson	The Ohio State University
SOUTH CASCADE GLACIER CORE 1	1994	Washington	48° 22' N	121° 05' W	2060	0	20.63	10	0	21	1	42	USGS	Thermal	Dry	Joan Fitzpatrick	USGS, National Ice Core Laboratory
South Cascade Glacier 2	1994	Washington	48° 22' N	121° 05' W	2060	0	158.34	10	158	164	1	77	USGS	Thermal	Dry	Joan Fitzpatrick	USGS, National Ice Core Laboratory
SOUTH POLE 2	1994	Antarctica	90° S	00°	~2835	0	123.4	10	115	124	1	22	PICO-Dave Giles	Electromechanical	Dry	Michael Bender	Princeton University
South Pole 01 hole 1	2001	South Pole	90° S	00°	~2835	0.57	122.91	8.0	73	128	1	31		Electromechanical	Dry	Michael Bender	Princeton
South Pole 01 hole 2	2001	South Pole	90° S	00°	~2835	0.47	121.78	8.0	117	125	1	10		Electromechanical	Dry	Michael Bender	Princeton
South Pole 04 hole 1	2004	South Pole	89.57.28" S	17.50.10"W	~2835	0.00	39.935	10.2	0	40	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
South Pole 04 hole 2	2004	South Pole	89.57.28" S	17.47.61"W	~2835	0.00	40.775	10.2	0	41	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
South Pole 04 hole 3	2004	South Pole	89.57" S	17.32"W	~2835	0.00	39.835	10.2	0	40	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
South Pole 04 hole 4	2004	South Pole	89.57.28" S	17.39.62"W	~2835	0.00	39.835	10.2	0	40	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
South Pole 04 hole 5	2004	South Pole	89.57.27" S	17.36.00"W	~2835	0.00	181.59	10.2	0	182	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
South Pole 04 hole 6	2004	South Pole	89.57" S	17.32"W	~2835	0.00	101.545	10.2	0	101	1	0	ICDS	Electromechanical	Dry	Jihong Cole-Dai	South Dakota State University
TUNU E50	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	14.99	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU South	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	14.975	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU E25	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	14.99	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU N25	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	15.005	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU N50	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	14.93	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU 1	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	20.05	10.16	10	20	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU 2	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	69.03	10.16	35	69	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU W25	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	14.975	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
TUNU W50	1996	Greenland	78° 01'00" N	33° 59'35" W	2000	0	15.035	10.16	8	15	1	0	PICO	Electromechanical	Dry	Konrad Steffen	Univ. of Colorado
UP C HOT WATER CORE HOLE 14, '96	1996	Antarctica				305.8	308.3	10	0	4	1	0	Cal Tech	Hot Water Drill	Water	Barclay Kamb	California Institute of Technology
UP C HOT WATER CORE HOLE 15, '97	1996	Antarctica				967	970	10	0	3	1	0	Cal Tech	Hot Water Drill	Water	Barclay Kamb	California Institute of Technology
UP C HOT WATER CORE HOLE 17 '98	1996	Antarctica				44.4	48.9	10	0	2	1	0	Cal Tech	Hot Water Drill	Water	Barclay Kamb	California Institute of Technology
VOSTOK 3G	1981- 1989	Antarctica	72° 28' S	106° 48' E	3500	192.5	2200	12.5	8	Unk	1	0	Arctic & Antarctic Mining Institute	Thermal	Kerosene / Freon	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK 4G2	1987- 1990	Antarctica	72° 28' S	106° 48' E	3500	183.3	2543.56	11	81	Unk	1	28	Arctic & Antarctic Mining Institute	Thermal / Electromechanical	Kerosene / Freon	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK 5G	1991- 1997	Antarctica	72° 28' S	106° 48' E	3500	97	3623	12 cm	681	3623	1	1327	Arctic & Antarctic Mining Institute	Thermal / Electromechanical	Kerosene / Freon	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK BH-1	1991/1992	Antarctica	72° 28' S	106° 48' E	3500	13.55	175.77	12.5	22	Unk	1	0	Arctic & Antarctic Mining Institute	Thermal	Dry	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK BH-3	1991/1992	Antarctica	72° 28' S	106° 48' E	3500	58.1	125.41	12	4	Unk	1	1	Claude Rado, Grenoble	Electromechanical	Dry	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK BH-5	1991/1992	Antarctica	72° 28' S	106° 48' E	3500	3	179	12	117	Unk	1	16	Claude Rado, Grenoble	Electromechanical	Dry	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
VOSTOK BH-7	1995- 1996	Antarctica	72° 28' S	106° 48' E	3500	31	250.45	12	18	Unk	1	4	Claude Rado, Grenoble	Electromechanical	Dry	Michael Bender and Eric Saltzman	Princeton University, University of Miami, RSMAS
WINDLESS BIGHT-1	10/96	Antarctica	77 49.930S	167 08.836E	110ft	0	43.183	10	0	45	1	0	PICO	Electromechanical	Dry	Gisela Dreschhoff	University of Kansas
WINDLESS BIGHT-2	10/96	Antarctica	77° 43.920'S	167° 08.860'E		0	80.896	10	92	86	1	0	PICO	Electromechanical	Dry	Gisela Dreschhoff	University of Kansas
WINDLESS 3"	10/96	Antarctica	77° 43.920'S	167° 08.860'E		?	?	8	4	4	1	0	PICO	Hand	Dry	Gisela Dreschhoff	University of Kansas
WAIS Divide Core 2005 A	2005	WAIS				0.00	298.055	10.2	103	336	1	703	ICDS	Electromechanical	Dry	Todd Sowers	Penn State University
WAIS Divide Core 2005 Q	2005	WAIS				0.00		10.2	0	130	1	1008	ICDS	Electromechanical	Dry	Kendrick Taylor	Desert Research Institute, Reno NV

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