

University of Wisconsin-Madison Automatic Weather Stations in Antarctica

Station Name	Lat/Long	Elev	ID	Dates	WMO #
A22-A	Iceberg		30305	01/01/06-09/27/07	
AGO-A81	81.50S/ 3.74E	2410 m	8932	01/08/93-01/16/94	89705
AGO-A84	84.36S/ 23.86W	2103 m	8932	01/09/96-10/04/97	
AGO Site (see BAS-AGO)					
Alexander (TT!)	79.044S/ 170.651E@	55 m	8987	02/02/11-	
Allison	89.88S/ 60.00W	2835 m	8900	01/28/86-01/17/87	
	89.88S/ 60.00W	2835 m	8921	01/17/87-07/31/87	
Arrival Heights (see Fogle)					
Asgard	77.60S/ 161.07E	1750 m	8908	02/05/80-12/31/82	
B-15K	Iceberg		9116	10/29/03-01/01/08	
Baldrick	82.774S/13.054W	1968 m	9116	01/01/08-	
BAS-AGO	77.52S/ 23.74W	1545 m	8932	01/26/91-01/08/93	89024
Bear Peninsula	74.546S/ 111.885W	312 m	8922	01/13/11-	
Bonaparte Point	64.78S/ 63.06W	8 m	8912	01/05/92-03/09/94	89269
	64.78S/ 64.07W	8 m		03/09/94-12/23/96	
	64.778S/ 64.067W	8 m	8923	12/23/96-03/14/08	
	64.778S/ 64.067W	8 m	8921	03/14/08-11/20/09	
	64.778S/ 64.067W	8 m	8921	11/20/09-	
Bowers	85.20S/ 163.40E	2090 m	8909	01/11/86-08/08/86	
Brianna	83.89S/ 134.15W	549 m	21362	11/30/94-01/18/00	
	83.889S/ 134.154W@	526 m		01/18/00-01/15/02	
	83.889S/ 134.154W@	525 m	8931	01/15/02-	
Buckle Island	66.87S/ 163.24E	520 m	8928	02/20/87-12/27/88	
Butler Island	72.20S/ 60.34W	91 m	8902	03/01/86-01/25/89	89266
	72.21S/ 60.16W	85 m		01/25/89-01/11/97	
	72.21S/ 60.17W	91 m		01/11/97-01/11/00	
	72.207S/ 60.160W	91 m		01/11/00-12/22/03	
	72.206S/ 60.170W	91 m		12/22/03-01/21/07	
	72.206S/ 60.170W	91 m		01/21/07-	

Byrd	80.00S/ 120.00W	1530 m	8903	02/05/80-12/30/90	89324
	80.02S/ 119.40W	1530 m		12/30/90-01/21/94	
	80.007S/ 119.404W	1530 m		01/21/94-01/26/10	
	80.007S/ 119.404W	1530 m		01/26/10-01/16/11	
	80.007S/ 119.404W	1530 m		01/16/11-	
Byrd Glacier (see Marilyn)					
C-16 (Mark II)	Iceberg		15930	09/02/01-01/01/11	
Cape Adams	75.01S/ 62.53W	25 m	8917	01/29/89-09/22/92	89268
Cape Bird	77.224S/ 166.440E@	42 m	8901	01/28/99-02/04/05	
	77.217S/ 166.439E@	38 m		02/04/05-	
Cape Crozier (see Laurie)					
Cape Denison	67.02S/ 142.68E	31 m	8933	01/20/90-12/26/94	
	67.009S/ 142.664E	31 m	8907	12/26/94-12/17/99	
	67.009S/ 142.664E	31 m	8988	12/17/99-01/06/11	
	67.009S/ 142.664E	31 m	8909	01/06/11-	
Cape Hallett	72.190S/170.160E	1 m	28338	10/14/07-	
Cape Spencer	77.97S/ 167.55E	30 m	8722	01/11/99-01/29/02	
	77.97S/ 167.55E	30 m	8695	01/29/02-01/29/03	
	77.967S/ 167.531E@	23 m		01/29/03-01/05	
Cape Webb	67.943S/ 146.812E	37 m	8933	12/28/94-12/21/98	
Carolyn	79.964S/ 175.842E@	52 m	8722	02/02/05-11/29/07	
	79.952S/ 175.864E@	52 m		11/29/07-01/23/09	
	79.939S/ 175.884E@	52 m		01/23/09-	
Clean Air	90.00S	2835 m	8918	01/29/86-01/25/94	89208
	90.00S	2835 m	8987	01/25/94-01/25/03	
	90.00S	2835 m	21356	01/25/03-01/24/05	
D-10	66.70S/ 139.83E	240 m	8901	01/08/80-05/23/81	89832
	66.70S/ 139.83E	267 m	8900	02/23/82-10/18/82	
	66.70S/ 139.83E	267 m	8901	01/01/83-09/25/86	
	66.70S/ 139.83E	267 m	8912	11/04/86-01/01/91	
	66.70S/ 139.83E	267 m	8914	01/01/91-12/25/95	
	66.71S/ 139.83E	243 m	21364	12/25/95-01/21/96	
	66.71S/ 139.83E	243 m	8919	01/21/96-01/28/98	

	66.71S/ 139.83E	243 m	8914	01/28/98-02/01/05	
	66.71S/ 139.83E	243 m	8986	02/01/05-01/01/08	
	66.71S/ 139.83E	243 m	30374	02/01/08-	
D-17	66.73S/ 139.70E	438 m	8900	01/11/80-06/19/80	
D-47	67.38S/ 138.72E	1560 m	8914	01/24/83-01/12/89	89834
	67.38S/ 138.72E	1560 m	8916	01/12/89-11/04/94	
	67.397S/ 138.726E	1560 m	8986	02/11/96-01/28/05	
	67.397S/ 138.726E	1560 m	8947	01/28/05-01/13/10	
	67.397S/ 138.726E	1550 m	8916	02/01/10-	
D-57	68.18S/ 137.52E	2103 m	8916	01/16/81-01/07/89	
	68.199S/ 137.538E	2105 m	21360	02/08/96-01/20/99	
	68.199S/ 137.538E	2105 m	8912	01/20/99-01/01/07	
D-66A (See E-66)					
D-80	70.02S/ 134.72E	2500 m	8900	01/14/83-12/12/85	89836
	70.02S/ 134.72E	2500 m	8919	12/12/85-01/24/96	
	70.040S/ 134.878E	2500 m	8916	01/24/96-01/01/99	
D-85	70.426S/ 134.146E	2682 m	8916	12/10/07-12/29/08	
	70.426S/ 134.146E	2682 m	8986	12/29/08-01/21/11	
	70.426S/ 134.146E	2651 m	8912	01/21/11-	
Daughter 1 (B-15A)	Iceberg		30305	01/25/01-10/08/03	
Daughter 1 (B-15J)	Iceberg		30305	10/08/03-01/01/06	
Dismal Island	68.087S/ 68.825W	10 m	8932	05/27/01-	
Dolleman Island	70.58S/ 60.92W	396 m	8917	02/18/86-12/27/88	
Dome C	74.50S/ 123.00E	3280 m	8904	02/05/80-01/02/96	89828
Dome C II	75.121S/ 123.374E	3250 m	8989	12/12/95-	89828
Dome F (Fuji)	77.31S/ 39.70E	3810 m	8904	02/04/97-01/12/10	89734
	77.31S/ 39.70E	3810 m		01/12/10-	
Dome Fuji	77.31S/ 39.70E	3810 m	8982	02/08/95-12/25/97	89734
Doug	82.315S/ 113.240W	1433 m	21359	11/29/94-01/20/97	
	82.315S/ 113.240W	1433 m	8922	01/20/97-2004	
Dumont D'Urville (see D-10)					
E-66	68.912S/134.655E	2485 m	8912	12/12/07-01/24/10	
	68.912S/134.655E	2485 m	8947	01/24/10-12/05/10	

	68.912S/134.655E	2485 m	8914	12/05/10-	
Elaine	83.15S/ 174.46E	60 m	8911	01/28/86-09/17/88	89873
	83.13S/ 174.17E	60 m	8900	01/23/93-01/02/97	
	83.134S/ 174.169E	60 m	8915	01/02/97-01/29/05	
	83.111S/ 174.316E@	59 m	8987	01/29/05-01/28/09	
	83.097S/ 174.291E@	62 m	21357	01/28/09-01/29/10	
	83.094S/ 174.285E@	58 m		01/29/10-	
Elizabeth	82.61S/ 137.08W	549 m	21356	11/30/94-01/17/96	89332
	82.61S/ 137.08W	549 m	21361	01/17/96-01/18/00	
	82.607S/ 137.078W@	519 m		01/18/00-	
Emilia	78.509S/ 173.114E@	50 m	8928	01/31/04-01/31/05	
	78.502S/ 173.121E@	52 m	8919	01/31/05-01/29/07	
	78.488S/ 173.134E@	52 m		01/29/07-01/29/07	
	78.488S/ 173.134E@	52 m	8980	01/29/07-01/24/09	
	78.473S/ 173.146E@	51m		01/24/09-	
Eric	81.504S/ 163.939E@	45 m	8697	01/29/05-02/02/10	
	81.496S/ 163.947E@	45 m		02/02/10-	
Erin	84.90S/ 128.81W	1006 m	21361	11/29/94-01/18/96	
	84.90S/ 128.81W	1006 m	21363	01/18/96-01/19/00	
	84.904S/ 128.828W@	990 m		01/19/00-	
Evans Knoll	74.850S/ 100.404W	188 m	8923	01/11/11-	
Ferrell	78.03S/ 170.80E	45 m	8907	12/10/80-01/13/93	89872
	78.03S/ 170.80E	45 m	8934	01/13/93-02/01/00	
	77.93S/ 170.82E	45 m	21355	02/01/00-01/09/01	
	77.91S/ 170.82E	45 m	8929	01/09/01-01/17/03	
	77.884S/ 170.818E@	45 m		01/17/03-02/04/05	
	77.871S/ 170.819E@	46 m		02/04/05-10/24/06	
	77.860S/ 170.819E@	46 m		10/24/06-01/16/09	
	77.846S/ 170.819E@	45 m		01/16/09-01/29/10	
	77.840S/ 170.819E@	44 m		01/29/10-02/09/11	
	77.833S/ 170.819E@	45 m		02/09/11-	
Ferrell II	77.833S/ 170.819E@	45 m	8947	02/09/11-	
Fogle (Arrival Hgts)	77.90S/ 166.72E	200 m	8909	01/25/84-01/05/85	

Fossil Bluff	71.333S/ 68.283W	63 m	8920	01/10/06-	
Fountain (Drygalski)	75.540S/165.604W	17 m	30416	10/18/05-01/01/08	
Franklin Island (see Whitlock)					
Gill	80.00S/ 179.00W	50 m	8925	01/24/85-01/25/91	89376
	80.03S/ 178.63W	55 m	8911	01/25/91-08/02/94	
	79.985S/ 178.611W	55 m		08/02/94-02/02/05	
	79.922S/ 178.586W@	54 m		02/02/05-02/02/11	
	79.879S/ 178.565W@	53 m		02/02/11-	
Halley	75.50S/ 26.65W	52 m	8932	03/21/90-11/07/90	
Harry	83.003S/ 121.393W	945 m	21355	11/29/94-01/26/99	89329
	83.003S/ 121.393W	945 m	8900	01/26/99-	
Henry	89.011S/ 1.025W	2755 m	8985	01/26/93-01/18/08	89108
	89.011S/ 1.025W	2755 m		01/18/08-	
Herbie Alley	78.10S/ 166.67E	30 m	8697	01/11/99-01/29/05	
Hugo Island	64.962S/ 64.669W	25 m	8935	04/02/09-	
Inexpressible Island (see Manuela)					
Janet	77.174S/ 123.390W@	2085 m	8936	01/14/11-	
JASE2007	75.888S/25.834E	3661 m	30305	09/27/07-	
J.C.	85.070S/ 135.516W	549 m	21357	11/29/94-01/19/00	
Jimmy	77.80S/ 166.70E	202 m	8911	12/05/81-12/31/82	
	77.87S/ 166.81E	200 m	8927	02/01/87-01/14/88	
	77.87S/ 166.81E	200 m	8901	01/14/88-01/08/89	
	77.87S/ 166.81E	200 m	8915	01/25/89-01/02/90	
	77.87S/ 166.81E	200 m	8925	01/17/90-12/30/90	
Katie	77.75S/ 167.67E	39 m	8918	02/09/83-01/05/86	
(see also Windless Bight)					
Kelly	89.00S/ 179.61W	2950 m	8921	01/27/93-01/22/94	
Kirkwood Island	68.340S/ 69.007W	30 m	8930	05/26/01-2008	
Kominko-Slade	79.468S/ 112.086W@	1833 m	8936	01/13/06-01/26/09	
	79.466S/ 112.106W@	1801 m	21364	01/26/09-01/20/10	
	79.465S/ 112.106W@	1803 m		01/20/10-	
Larsen Ice Shelf	66.90S/ 60.60W	50 m	8912	02/07/83-01/01/86	89262
	66.97S/ 60.55W	17 m	8926	01/01/86-02/01/99	

Laurie (C. Crozier)	66.949S/ 60.897W	17 m		02/01/99-01/02/04	
	67.012S/ 61.550W	17 m		01/02/04-01/01/07	
	67.012S/ 61.550W	17 m		01/01/07-	
	77.55S/ 170.09E	25 m	8910	12/15/81-04/18/82	
	77.55S/ 170.09E	25 m	8911	01/24/83-12/13/83	
Laurie II	77.55S/ 170.09E	25 m	8908	01/15/84-01/23/85	
	77.55S/ 170.09E	25 m	8911	01/26/85-01/12/86	
	77.55S/ 170.82E	30 m	21364	02/01/00-01/16/01	
	77.55S/ 170.82E	30 m	21360	01/16/01-01/14/03	
	77.529S/ 170.807E@	38 m		01/14/03-11/12/04	
Lettau	77.517S/ 170.801E@	37 m		11/12/04-01/07/06	
	77.509S/ 170.797E@	37 m		01/07/06-01/07/08	
	77.496S/ 170.789E@	34 m		01/07/08-	
	82.59S/ 174.27W	55 m	8908	01/29/86-01/17/94	89377
	82.518S/ 174.452W	55 m		01/17/94-01/24/07	
Limbert	82.486S/ 174.553W@	38 m	8928	01/24/07-02/02/09	
	82.481S/ 174.570W@	39 m		02/02/09-01/30/10	
	82.478S/ 174.579W@	37 m		01/30/10-01/14/11	
	82.475S/ 174.587W@	38 m		01/14/11-	
	75.42S/ 59.95W	40 m	8925	11/30/95-0210/00	89257
Linda	75.422S/ 59.851W	40 m		02/10/00-01/20/04	
	75.914S/ 59.264W	40 m		01/20/04-01/19/07	
	75.914S/ 59.264W	40 m		01/19/07-	
	78.50S/ 168.35E	50 m	8915	01/21/91-01/15/92	89769
	78.50S/ 168.35E	50 m	8921	01/15/92-01/13/93	
	78.50S/ 168.35E	50 m	8909	01/13/93-01/10/94	
	78.48S/ 168.38E	50 m	8915	01/10/94-11/24/95	
	78.48S/ 168.38E	50 m	8909	11/24/95-01/15/98	
	78.48S/ 168.38E	50 m	8919	01/15/98-11/26/99	
	78.46S/ 168.38E@	47 m		11/26/99-01/29/03	
	78.451S/ 168.394E@	43 m	21362	01/29/03-01/10/07	
	78.435S/ 168.410E@	43 m		01/10/07-01/21/09	
	78.426S/ 168.418E@	42 m		01/21/09-	

Lindsay	89.00S/ 89.85W	2815 m	8986	01/26/93-01/22/94	
Lorne	78.250S/ 170.000E@	46 m	21356	01/12/07-11/04/08	
	78.239S/ 170.006E@	45 m		11/04/08-	
Lynn	74.23S/ 160.37E	1772 m	8927	01/19/88-01/20/89	89860
	74.23S/ 160.37E	1772 m	8901	01/20/89-01/01/91	
	74.21S/ 160.39E	1772 m		01/01/91-01/23/92	
	74.21S/ 160.39E	1772 m	8935	01/23/92-11/08/95	
	74.21S/ 160.41E	1772 m		11/08/95-01/05/98	
Manning (Minna Bl)	78.75S/ 166.85E	66 m	8905	12/01/80-01/15/86	
Manuela (Inex. Is.)	74.92S/ 163.60E	78 m	8922	02/06/84-02/15/87	89864
	74.946S/ 163.687E	78 m	8905	02/15/87-	
Marble Point	77.43S/ 163.75E	121 m	8906	02/05/80-01/17/89	89866
	77.44S/ 163.75E	108 m		01/17/89-01/11/99	
	77.439S/ 163.754E@	108 m		01/11/99-	
Margaret	80.000S/165.000W@	67 m	8910	11/12/08-	
Marilyn (Byrd Gl.)	79.98S/ 165.03E	75 m	8921	01/16/84-02/01/86	89869
	79.98S/ 165.03E	75 m	8915	02/01/86-01/21/89	
	79.98S/ 165.03E	75 m	8927	01/21/89-01/17/90	
	79.98S/ 165.03E	75 m	8915	01/17/90-01/16/91	
	79.98S/ 165.03E	75 m	8931	01/18/91-01/13/94	
	79.95S/ 165.13E	75 m		01/13/94-01/30/01	
	79.954S/ 165.130E	75 m	8934	01/30/01-01/22/05	
	79.935S/ 165.378E@	64 m		01/22/05-01/23/09	
	79.926S/ 165.494E@	63 m		01/23/09-02/02/11	
	79.921S/ 165.550E@	62 m		02/02/11-	
Marlene	83.650S/ 167.400W@	82 m	8907	01/12/11-	
Martha I	78.31S/ 172.50W	42 m	8923	02/01/84-12/30/87	
Martha II	78.38S/ 173.42W	18 m	8900	02/11/87-02/14/92	89374
Mary	79.303S/ 162.968E@	58 m	8983	01/31/05-10/30/06	
	79.305S/ 162.985E@	58 m		10/30/06-	
Meeley	78.52S/ 170.18E	49 m	8915	12/04/80-01/26/86	
Megadunes Little Mac	80.790S/ 124.434E	2884 m	2516	01/01/04-01/17/11	
Megadunes Zoe	80.775S/ 124.527E@	2881 m	2769	01/01/04-01/18/11	

Minna Bluff	78.50S/ 166.51E	900 m	8935	01/22/91-01/15/92	89768
	78.55S/ 166.68E	917 m	8915	01/15/92-01/08/94	
	78.55S/ 166.66E	920 m	8988	01/12/94-01/26/98	
	78.55S/ 166.66E	920 m	21360	01/26/98-01/25/99	
	78.55S/ 166.69E	895 m	8935	01/25/99-01/22/04	
	78.554S/ 166.691E@	895 m	8939	01/22/04-10/31/08	
	78.555S/ 166.691E@	895 m		10/31/08-02/02/11	
To freewave transmitter					
Mizuho	70.70S/ 44.29E	2260 m	21359	10/07/00-	
Mother 1 (B-15A)	Iceberg		30504	01/25/01-10/08/03	
Mother 1 (B-15J)	Iceberg		30504	10/08/03-2009	
Mother 2 (B-15A)	Iceberg		30580	01/25/01-10/08/03	
Mother 2 (B-15J)	Iceberg		30580	10/08/03-2011	
Mt. Erebus	77.53S/ 167.13E	3700 m	8911	11/21/89-10/17/90	89667
Mt. Fleming	77.533S/ 160.271E@	1950 m	30393	11/01/06-12/21/10	
Mt. Friis (Friis Hills)	77.747S/ 161.516E@	1580 m	28339	01/01/07-12/21/10	
Mount Howe	87.32S/ 149.55W	2400 m	8982	01/11/92-01/27/93	89349
	87.32S/ 149.55W	2400 m	8907	01/27/93-01/22/94	
Mount Siple	73.198S/ 127.052W	230 m	8981	02/20/92-	89327
Mulock	79.018S/160.156E@	434 m	8907	10/24/06-01/27/11	
Nancy	77.91S/ 168.17E	25 m	8908	01/17/83-11/25/83	
Nascent	78.129S/ 178.498W	30 m	28336	11/02/04-	
Nico	89.000S/ 89.669E	2935 m	8924	01/26/93-01/18/08	89799
	89.000S/ 89.669E	2935 m		01/18/08-	
Noel	79.334S/ 111.077W@	1833 m	8936	01/19/00-01/13/02	
PANDA-South	82.325S/75.989E	4027 m	30416	01/14/08-	
Pat	74.88S/ 163.10E	30 m	8931	01/01/89-01/01/91	89863
Patrick	89.88S/ 45.00E	2835 m	8905	01/28/86-01/17/87	
	89.88S/ 45.00E	2835 m	8901	01/17/87-06/27/87	
Pegasus	78.00S/ 166.64E	10 m	8911	01/22/89-11/10/89	
Pegasus North	77.95S/ 166.51E	10 m	8927	01/23/90-01/13/99	89667
	77.95S/ 166.50E	8 m	8928	01/13/99-02/03/00	
	77.952S/ 166.500E@	8 m	21357	02/03/00-01/11/09	

	77.952S/ 166.500E	8 m	21355	01/25/09-02/05/09	
	77.952S/ 166.500E	8 m	8923	02/05/09-09/06/09	
	77.952S/ 166.500E	8 m	8937	09/06/09-01/24/10	
	77.957S/ 166.515E@	5 m		01/24/10-	
Pegasus South	77.99S/ 166.58E	10 m	8937	01/14/91-01/29/03	
	77.990S/ 166.560E@	5 m		01/29/03-01/07/09	
Penguin Point	67.62S/ 146.00E	30 m	8929	12/24/92-12/28/94	89847
	67.617S/ 146.180E	30 m		12/28/94-12/21/98	
	67.617S/ 146.180E	30 m	8910	12/21/98-01/01/07	
Peter I Ø	68.769S/ 90.670W	90 m	8933	02/09/06-2007	
Port Martin	66.82S/ 141.39E	39 m	8914	01/19/90-01/26/91	89643
	66.82S/ 141.39E	39 m	8934	01/26/91-12/23/92	
	66.82S/ 141.39E	39 m	8930	12/23/92-12/18/99	
	66.82S/ 141.39E	39 m	8909	12/18/99-	
Possession Island	71.891S/ 171.210E	30 m	8984	12/29/92-	89879
Racer Rock	64.16S/ 61.54W	17 m	8930	10/15/89-12/08/91	89261
	64.067S/ 61.613W	17 m	8947	12/08/91-03/15/04	
Recovery Glacier	80.82S/ 22.26W	1220 m	8932	01/18/94-01/09/96	
Relay Station	74.017S/ 43.062E	3353 m	8918	02/01/95-01/31/10	89744
	74.017S/ 43.062E	3353 m		01/31/10-	
Sabrina	84.250S/ 169.987W@	88 m	8915	02/02/09-01/13/11	
	84.248S/ 170.044W@	88 m	8915	01/13/11-	
Sandra	74.49S/ 160.49E	1525 m	8923	01/19/88-11/08/95	89861
Santa Claus Island	64.96S/ 65.67W	25 m	8910	12/10/94-12/26/96	
	64.96S/ 65.67W	25 m	21364	12/26/96-01/21/99	
	64.964S/ 65.670W	25 m	8933	12/07/99-02/09/03	
Schwerdtfeger	79.57S/ 169.45E	50 m	8924	01/24/85-01/12/86	89868
	79.94S/ 169.83E	60 m		01/12/86-01/22/93	
	79.90S/ 169.97E	60 m	8913	01/22/93-01/15/03	
	79.875S/ 170.105E@	54 m		01/15/03-01/22/05	
	79.867S/ 170.142E@	54 m		01/22/05-01/01/08	
	79.875S/ 170.105E@	54 m		01/01/08-	
Scott Island	67.37S/ 179.97W	30 m	8916	12/25/87-12/27/88	89371

	67.37S/ 179.97W	30 m	8928	12/27/88-01/29/91	
	67.37S/ 179.97W	30 m	8983	12/27/92-03/99	
Shristi	74.70S/ 161.57E	1200 m	8909	12/28/87-09/30/92	89862
Siple Dome	81.66S/ 148.77W	620 m	8900	01/21/97-01/24/99	89345
	81.66S/ 148.77W	620 m	8938	01/24/99-01/15/00	
	81.656S/ 148.773W@	668 m		01/15/00-	
Siple Station	75.90S/ 84.00W	1054 m	8909	01/23/82-11/26/83	89284
	75.90S/ 84.30W	1054 m	8910	12/01/83-12/10/87	
	75.90S/ 83.92W	1054 m		12/10/87-04/21/92	
Ski-Hi	74.98S/ 70.77W	1395 m	8917	02/21/94-02/07/99	89272
Sky-Blu	74.792S/ 71.488W	1510 m	8917	02/07/99-12/28/03	89272
	74.792S/ 71.488W	1510 m		12/28/03-11/26/06	
	74.792S/ 71.488W	1510 m		11/26/06-	
Spine	67.65S/ 66.07W	1540 m	8919	03/09/83-03/20/83	
Sushila	74.30S/ 161.30E	1431 m	8921	01/20/88-01/23/91	
	74.41S/ 161.31E	1441 m		01/23/91-01/23/92	
Sutton	67.08S/ 141.37E	871 m	8939	12/26/94-12/18/00	
Swithinbank	81.20S/ 126.17W	945 m	21356	01/18/97-01/13/02	
	81.201S/ 126.177W@	959 m	21355	01/13/02-01/01/08	
	81.201S/ 126.177W@	959 m	8927	01/01/08-01/17/11	
Theresa	84.599S/ 115.811W	1463 m	21358	11/29/94-	89314
Thurston Island	72.932S/ 97.545W	145 m	8930	01/15/11-	
Tiffany (White Is)	77.95S/ 166.17E	25 m	8911	01/23/84-01/23/85	
	77.95S/ 166.17E	25 m	8908	01/23/85-01/23/86	
Tom	84.430S/ 171.455W	80 m	8919	01/13/11-	
Uranus Glacier	71.43S/ 68.93W	780 m	8920	03/06/86-12/31/03	89264
	71.361S/ 68.797W	753 m		12/31/03-01/10/05	
Vito	78.509S/ 177.745E@	50 m	8722	02/03/04-01/22/05	
	78.500S/ 177.753E@	50 m	8695	01/22/05-01/24/09	
	78.466S/ 177.782E	50 m		01/24/09-	
Wanderer (B-15A)	Iceberg		30477	10/08/03-02/02/09	
White Island	78.09S/ 168.01E	30 m	8722	12/01/98-01/11/99	
White Out	77.87S/ 168.16E	30 m	8697	12/01/98-01/11/99	

Whitlock (Franklin Is)	76.10S/ 168.30E	274 m	8913	01/01/82-01/01/93	89865
	76.10S/ 168.30E	274 m	8925	01/01/93-02/23/94	
	76.14S/ 168.39E	274 m	8921	02/23/94-02/07/01	
	76.14S/ 168.39E	274 m	8907	02/07/01-02/05/05	
	76.144S/ 168.392E@	206 m	8935	02/05/05-04/17/08	
	76.142S/ 168.394E@	262 m	8988	01/28/11-	
Willie Field	77.11S/ 167.00E	20 m	8901	01/25/92-01/07/95	
	77.87S/ 167.02E	40 m		01/07/95-12/04/98	
	77.87S/ 167.02E	40 m	8929	01/16/99-01/29/01	
	77.87S/ 167.02E	40 m	21364	01/29/01-02/01/03	
	77.866S/ 166.983E@	14 m		02/01/03-01/11/09	
	77.867S/ 166.957E@	13 m	30477	02/05/09-01/31/10	
	77.867S/ 166.952E@	12 m		01/31/10-01/10/11	
To Freewave transmitter					
Windless Bight	77.73S/ 167.70E	61 m	8901	12/09/98-01/25/99	
	77.728S/ 167.703E	61 m	8927	01/25/99-02/05/05	
	77.728S/ 167.703E	61 m	8982	02/05/05-11/05/06	
	77.723S/ 167.692E@	40 m		11/05/06-01/25/10	
	77.725S/ 167.687E@	40 m		01/25/10-	
Young Island	66.229S/ 162.275E	30 m	8980	01/01/91-12/06/97	89660

@ indicates position was determined by UNAVCO GPS location

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