



PROJECT PRESSURE

High Priority and Important Glacier List

On behalf of Project Pressure and the WGMS thank you for your interest. Comparative glacial images through time present an important method for measuring glacial change. With the aid of your contributions this database will offer a vital insight into glacial fluctuations, and produce a versatile resource, with uses in scientific understanding and public engagement.

'High Priority' glaciers are those with few photos; 'Important' glaciers are those where the photo record requires improvement.

The below lists include the host country, glacier name, latitude and longitude coordinates. Please note that the coordinates are given in the decimal degree format. To use the coordinates one can simply copy and paste into Google Earth or Google Maps.

Disclaimer: Project Pressure has not compiled these glacial coordinates. Errors, minor discrepancies or a lack of precision may be present. If you identify one, please inform us so that we can make the appropriate corrections and improve our records.



Comparative image of glacial change in Y glacier on Mount Baker, Uganda; on the left in 1964, and on the right in 2012. Source: (left) Robin Church, (right) Klaus Thymann.

List of High Priority Glaciers

High Priority			
Country	Glacier	LAT	LONG
Antarctica	HURD	-62.6878	-60.4015
Antarctica	JOHNSONS	-62.6690	-60.3539
Antarctica	HOWARD	-77.7600	163.5100
Antarctica	G1	-63.0000	-60.6000
Antarctica	GALINDEZ ICE CAP	-65.2500	-64.2800
Antarctica	STRANDLINE	-74.7000	164.0300
Antarctica	ALBERICH	-77.5800	161.6200
Antarctica	JEREMY SYKES	-77.6000	161.5500
Antarctica	SPARTAN	-71.0500	-68.3300
Antarctica	TARN FLAT	-75.0000	165.0000
Antarctica	ANVERS I ICE CAP	-64.7500	-63.7500
Antarctica	MESERVE MPII	-77.5500	162.3700
Antarctica	FLAGSTAFF	-62.0800	-58.4100
Antarctica	LITTLE DOME	-62.2000	-59.0400
Argentina	PILOTO ESTE	-32.2220	-70.0540
Argentina	BROWN SUPERIOR	-29.9830	-69.6420
Argentina	CONCONTA NORTE	-29.9760	-69.6450
Argentina	MARTIAL	-54.7800	-68.4200
Austria	WURTEN K.	47.0388	13.0054
Austria	GOLDBERG K.	47.0400	12.9700
Austria	JAMTAL F.	46.8700	10.1700
Austria	FILLECK K.	47.1300	12.6000
Austria	KLEINFLEISS K.	47.0500	12.9500
Austria	OCHSENTALERGL.	46.8500	10.1000
Austria	VERMUNTGL.	46.8500	10.1300
Austria	LANGTALER F.	46.7888	11.0193
Austria	HALLSTAETTER G.	47.4800	13.6200
Austria	ZETTALUNITZ/MULLWITZ K.	47.0800	12.3800
Austria	KLOSTERTALER N	46.8700	10.0700
Austria	GAISSBERG F.	46.8300	11.0700
Austria	ROTMOOS F.	46.8200	11.0500
Austria	NIEDERJOCH F.	46.7800	10.8700
Austria	HORN K.(ZILLER)	47.0000	11.8200
Austria	MARZELL F.	46.7800	10.8800
Austria	SPIEGEL F.	46.8300	10.9500
Austria	MITTERKAR F.	46.8800	10.8700
Austria	ROFENKAR F.	46.8800	10.8800
Austria	DIEM F.	46.8106	10.9454
Austria	HOCHJOCH F.	46.7800	10.8200
Austria	WAXEGG K.	47.0000	11.8000
Austria	SCHWARZENSTEIN	47.0200	11.8500
Austria	GEPATSCH F.	46.8500	10.7700
Austria	GUSLAR F.	46.8500	10.8000
Austria	GROSSELEND K.	47.0300	13.3200

List of High Priority Glaciers

Austria	DAUNKOGEL F.	47.0000	11.1000
Austria	OBERSULZBACH K.	47.1110	12.2931
Austria	GRUENAU F.	46.9800	11.2000
Austria	KLEINELEND K.	47.0700	13.2500
Austria	SULZENAU F.	46.9800	11.1500
Austria	ALPEINER F.	47.0500	11.1300
Austria	FERNAU F.	46.9800	11.1300
Austria	TASCHACH F.	46.9016	10.8486
Austria	WEISSEE F.	46.8500	10.7200
Austria	HOCHALM K.	47.0200	13.3300
Austria	TAUFKAR F.	46.8800	10.9000
Austria	SCHALF F.	46.7800	10.9300
Austria	SEXEGERTEN F.	46.9000	10.8000
Austria	KAELBERSPITZ K.	47.0300	13.2800
Austria	SCHLATEN K.	47.1122	12.3839
Austria	BERGLAS F.	47.0700	11.1200
Austria	UNTERSULZBACH K.	47.1300	12.3500
Austria	KRIMMLER K.	47.0800	12.2500
Austria	LITZNERGL.	46.8815	10.0479
Austria	SIMMING F.	46.9800	11.2500
Austria	UMBAL K.	47.0500	12.2500
Bolivia	CHACALTAYA	-16.3500	-68.1200
Bolivia	CHARQUINI SUR	-16.1700	-68.0900
Canada	MEIGHEN ICE CAP	79.9500	-99.1300
Canada	DEVON ICE CAP NW	75.4200	-83.2500
Canada	MELVILLE SOUTH ICE CAP	75.4000	-115.0000
Canada	BABY GLACIER	79.4300	-90.9700
Canada	SENTINEL	49.9000	-122.9800
Canada	BARNES ICE CAP SOUTH DOME N SLOPE	69.7800	-72.4200
Canada	SYKORA	50.8700	-123.5800
Canada	ZAVISHA	50.8000	-123.4200
Canada	ANDREI	56.9300	-130.9700
Canada	RAM RIVER	51.8500	-116.4800
Canada	WOOLSEY	51.1200	-118.6200
Canada	YURI	56.9700	-130.6800
Canada	ALEXANDER	57.1000	-130.8200
Canada	BENCH	51.4300	-124.9200
Canada	ST PATRICK BAY NE ICE CAP	81.9500	-64.5000
Canada	TIEDEMANN	51.3300	-125.0500
Canada	LAIKA GLACIER	75.8800	-79.5000
Canada	BRIDGE	50.8200	-123.5700
Canada	DECADE	69.6600	-69.9200
Canada	WARD H. I. RISE	83.1200	-74.1700
Canada	WARD H. I. SH.	83.0800	-73.8000
Canada	BARNES ICE CAP NORTH OF 70N	70.2000	-73.6000
Canada	MURRAY ICE CAP	81.3500	-69.2500

List of High Priority Glaciers

Canada	ABRAHAM	58.9300	-63.5300
Canada	BERENDON	56.2500	-130.0800
Canada	HIDDEN	58.9300	-63.5500
Canada	MINARET	58.8800	-63.6800
Canada	SUPERGUKSOAK	58.9500	-63.7800
Canada	BOAS	67.5800	-65.2700
Canada	SIMMONS ICE CAP	81.3500	-68.8300
Canada	BARNES ICE CAP SOUTH DOME S SLOPE	69.7300	-72.4200
Canada	JOHN EVANS	79.6700	-74.0000
Canada	LAIKA GL + ICE	75.8800	-79.5000
Canada	NIRUKITTUQ	79.5500	-83.3000
Canada	PER ARDUA	81.4500	-76.5800
Canada	QUVIAGIVAA	79.5500	-83.3400
Canada	ST PATRICK BAY SW ICE CAP	81.9300	-64.5300
Canada	TATS	59.6800	-137.7700
Canada	NEW MOON	53.9200	-127.7700
Switzerland	PLAINE MORTE	46.3800	7.4900
Switzerland	ADLER	46.0100	7.8700
Switzerland	HUEFI	46.8200	8.8500
Switzerland	SALEINA	45.9800	7.0700
Switzerland	LANG	46.4590	7.9284
Switzerland	KALTWASSER	46.2500	8.0800
Switzerland	PARADIES	46.5000	9.0700
Switzerland	GRAND PLAN NEVE	46.2500	7.1500
Switzerland	PRAPIO	46.3200	7.2000
Switzerland	MOIRY	46.0800	7.6000
Switzerland	PANEYROSSE	46.2700	7.1700
Switzerland	VORAB	46.8800	9.1700
Chile	ESPERANZA	-29.3300	-70.0370
Chile	GUANACO	-29.3250	-70.0070
Chile	TORO 1	-29.3320	-70.0190
Chile	TORO 2	-29.3300	-70.0240
Chile	MOCHO CHOSHUENCO SE	-39.9200	-72.0300
China	URUMQI GLACIER NO. 1 W-BRANCH	43.0800	86.8200
China	URUMQI GLACIER NO. 1 E-BRANCH	43.0800	86.8200
China	XIAO DONGKZMADI	33.1700	92.1300
China	QIYI	39.2300	97.9000
China	MEIKUANG	35.7500	94.3000
China	HAILUOGOU	29.5800	101.9300
China	GURENHEKOU	30.1830	90.4670
China	MUZTAG ATA	38.2330	75.0500
China	NAIMONA NYI	30.4500	81.3330
China	PARLANG ZANGBO: CN5O282A1094	29.3830	96.9830
China	PARLANG ZANGBO: CN5O282B0012	29.3000	96.9000
China	KANGWURE	28.4500	85.7500
China	DEMULA: CN5O291B0390	29.3500	97.0170

List of High Priority Glaciers

China	PARLANG ZANGBO: CN5O282B0010	29.2830	96.9000
China	YANGLONGHE NO.5	39.2300	98.5700
China	ZHADANG	30.4760	90.6450
China	ZHONGXI	30.8670	91.4500
China	SHUIGUANHE NO.4	37.5500	101.7500
China	KOXKAR: CN5Y674A0005	41.7700	80.1100
China	PARLANG ZANGBO: CN5O282B0004	29.2260	96.9200
China	LAOHUGOU	39.4300	96.5500
China	24K	29.7570	95.7300
China	CHONGCE ICE CAP	35.2400	81.1200
Colombia	LOS RITACUBAS	6.4500	-72.3000
France	SARENNES	45.1366	6.1367
France	ARGENTIERE	45.9535	6.9846
France	GEBROULAZ	45.2979	6.6288
France	MER DE GLACE	45.8800	6.9300
France	BIONNASSAY	45.8468	6.8128
France	MARINET	45.5500	6.8700
France	BOSSONS	45.8796	6.8649
Georgia	TBILISA	43.1310	42.4700
Georgia	KOIAVGAN	42.7500	43.3000
Georgia	VIATAU	42.7500	43.3000
Georgia	VISYACHIY	42.7500	43.3000
Greenland	AMITSULOQ ISKA.	66.1200	-50.2200
Greenland	QAPIARFIUP SER.	65.6000	-52.1300
Greenland	VALHALTINDEGL.	61.4400	-45.3100
Greenland	GLACIER 33	64.0100	-50.6500
Greenland	NARSSAQ BRAE	60.9900	-45.9000
Greenland	CHRISTIAN ERICHSEN ICE CAP	81.9500	-33.5000
Greenland	HARE	82.5000	-37.5000
Greenland	P-MOUNTAIN	76.4000	-68.6800
South Georgia	HODGES	-54.2700	-36.5400
South Georgia	HAMBERG	-54.4000	-36.5000
India	CHHOTA SHIGRI	32.2000	77.5000
India	SHAUNE GARANG	31.2800	78.3300
India	GARA	31.4000	78.5000
India	GOR GARANG	31.3700	78.4900
India	NEH NAR	34.1600	75.5200
India	CHANGMEKHANGPU	27.9500	88.6800
India	CHORABARI	30.7600	79.0560
India	TIPRA BANK	30.7300	79.6800
India	HAMTAH	32.2372	77.3736
India	DUNAGIRI	30.5500	79.9000
India	DOKRIANI	30.8550	78.8180
India	NARADU	31.3980	78.4070
India	KOLAHOI	34.2000	75.4700
India	SHISHRAM	34.2000	75.4300

List of High Priority Glaciers

Iceland	HOFJSJOEKULL N	64.9500	-18.9200
Iceland	HOFJSJOEKULL E	64.8000	-18.5800
Iceland	HOFJSJOEKULL SW	64.7200	-19.0500
Iceland	BRUARJOEKULL	64.6700	-16.1700
Iceland	EYJABAKKAJOEKULL	64.6500	-15.5800
Iceland	KOELDUKVISLARJ.	64.5800	-17.8300
Iceland	TUNGNAARJOEKULL	64.3200	-18.0700
Iceland	LANGJOEKULL ICE CAP	64.6700	-20.1000
Iceland	DYNGJUJOEKULL	64.6700	-17.0000
Iceland	BREIDAMJOEKULL E. B.	64.2200	-16.3300
Iceland	HOFFELLSJOEKULL	64.4800	-15.5700
Iceland	THRANDARJOEKULL	64.7000	-14.8800
Iceland	BAEGISARJOEKULL	65.5900	-18.3700
Iceland	SIDUJOEKULL	64.1500	-17.8000
Italy	SFORZELLINA	46.3496	10.5143
Italy	GRAND ETRET	45.4760	7.2188
Italy	CARESER OCCIDENTALE	46.4500	10.6900
Italy	CARESER ORIENTALE	46.4500	10.7000
Italy	MARMOLADA CENTR.	46.4374	11.8667
Italy	CARESER CENTRALE	46.4500	10.6900
Italy	LYS	45.9000	7.8300
Italy	PRE DE BAR	45.9075	7.0444
Italy	VENTINA	46.2700	9.7700
Italy	RUTOR	45.5000	7.0022
Kyrgyzstan	KARA-BATKAK	42.1000	78.3000
Kyrgyzstan	SUEK/SUYOK ZAPADNIY	41.7900	77.7500
Kyrgyzstan	SARY TOR (NO.356)	41.8300	78.1800
Kyrgyzstan	NO.131	41.8500	77.7700
Kyrgyzstan	DAVIDOV	42.0300	80.0000
Kyrgyzstan	GREGORIEV	41.9600	77.9200
Kyrgyzstan	DAVYDOVA	41.8300	78.1700
Kyrgyzstan	GLACIER NO. 354 (AKSHIIRAK)	41.7990	78.1506
Kazakhstan	SHUMSKIY	45.0800	80.2300
Kazakhstan	MOLODEZHNIY	43.0100	77.0900
Kazakhstan	MANSHUK MAMETOVA	43.0400	77.1000
Kazakhstan	IGLI TUYUKSU	43.0100	77.1200
Kazakhstan	MAYAKOVSKIY	43.0200	77.1100
Kazakhstan	ORDZHONIKIDZE	43.0300	77.1200
Kazakhstan	PARTIZAN	43.0300	77.0800
Kazakhstan	VISYACHIY-1-2	43.0400	77.0800
Kazakhstan	ZOYA KOSMODEMYANSKAYA	43.0200	77.1000
Kazakhstan	MURAVLEV	45.1000	80.2300
Kazakhstan	SHOKALSKIY	43.0000	77.3000
Kazakhstan	KORZHENEVSKIY	43.0800	77.3600
Mexico	VENTORRILLO	19.0300	-98.6250
Norway	BREIDABLIKKBREA	60.0709	6.3650

List of High Priority Glaciers

Norway	OKSTINDBREEN	66.0190	14.2940
Norway	STORE SUPHELLEBREEN	61.5200	6.8000
Norway	TROLLBERGDALS BREEN	66.7160	14.4410
Norway	STORSTEINSFJELLBREEN	68.2200	17.9200
Norway	STORGLOMBREEN	66.6700	14.0000
Norway	SVARTISHEIBREEN	66.5540	13.7620
Norway	HOEGTUVBREEN	66.4540	13.6380
Norway	BLOMSTOELSKARDSBREEN	59.9490	6.3320
Norway	BLAAISEN	68.3390	17.8520
Norway	BONDHUSBREA	60.0300	6.3300
Norway	AUSTRE MEMURUBREEN	61.5500	8.5000
Norway	JOSTEFONN	61.4190	6.5520
Norway	OMNSBREEN	60.6320	7.4830
Norway	VESTRE MEMURUBREEN	61.5300	8.4500
Norway	CHARLES RABOT BREEN	66.0150	14.3560
Norway	CAINHAVARRE	68.1060	17.9970
Norway	SPOERTEGGBREEN	61.6143	7.4690
Norway	KJOELBREEN	66.6600	14.0600
Norway	TVERRAABREEN	61.6004	8.3039
Norway	BLOEBREEN	61.6600	6.2200
Norway	MIDTRE FOLGEFONNA	60.1500	6.4800
Norway	TRETTEN-NULL-TOBREEN	66.7200	14.0200
Norway	SVARTFJELLJOEKELN	70.2380	21.9520
Norway	VESLEDALS BREEN	61.8460	7.2620
Norway	BRIKSDALS BREEN	61.6650	6.9320
Norway	STEGHOLT BREEN	61.8010	7.3140
Norway	AUSTERDALS BREEN	61.6200	6.9300
Norway	STYGGEDALS BREEN	61.4730	7.8850
Nepal	MERA	27.7000	86.9000
Nepal	POKALDE	27.9000	86.8000
Nepal	RIKHA SAMBA	28.8300	83.5000
New Zealand	IVORY	-43.1300	170.9200
New Zealand	JACKSON	-43.8800	169.7800
Peru	YANAMAREY	-9.6500	-77.2700
Peru	ARTESONRAJU	-8.9500	-77.6200
Peru	SANTA ROSA	-10.4800	-76.7200
Peru	QUELCCAYA	-13.9300	-70.8200
Pakistan	SIACHEN	35.4700	77.0400
Russia	LEVIY AKTRU	50.0800	87.7200
Russia	VODOPADNIY (NO.125)	50.1000	87.7000
Russia	GARABASHI	43.3000	42.4700
Russia	BEZENGI	43.1300	42.9700
Russia	KORYTO	54.6800	161.0000
Russia	MARUKHSKIY	43.3635	41.4172
Russia	NO.31	62.6000	140.8700
Russia	TSEYA	42.9200	43.6700

List of High Priority Glaciers

Russia	PRAVIY AKTRU	50.0800	87.7300
Russia	NO.104	79.3700	95.6500
Russia	KHAKEL	43.2304	41.8498
Russia	MALYY BERELSKIY	49.8100	86.7300
Russia	IGAN	67.6100	66.0300
Russia	MUTNOVSKIY NE	52.4600	158.2200
Russia	MUTNOVSKIY SW	52.4500	158.1900
Russia	BOLSHOI BEREL	49.8100	86.7400
Russia	KELBASHI	43.0700	43.0500
Russia	OBRUCHEV	67.6300	65.8000
Russia	SOFIYSKIY	49.7800	87.7700
Russia	STAGER	50.1200	87.6800
Russia	KROPOTKIN	54.3200	160.0200
Russia	GRECHISHKIN	58.0000	160.6500
Russia	PERVENETS	66.5100	-179.0300
Russia	SEDOV	80.1800	52.9000
Russia	YUNOM	43.2300	42.8700
Sweden	BJOERLINGS GLACIAER	67.8900	18.5400
Svalbard	KONGSVEGEN	78.8000	12.9800
Svalbard	HANSBREEN	77.0800	15.6700
Svalbard	FINSTERWALDERBREEN	77.4830	15.2500
Svalbard	VOERINGBREEN	78.0500	13.9400
Svalbard	BOGERBREEN	78.1500	15.6000
Svalbard	IRENEBREEN	78.6500	12.1000
Svalbard	BERTILBREEN	78.6800	16.2700
Svalbard	DAUDBREEN	78.1000	18.5000
Svalbard	LONGYEARBREEN	78.2000	15.5000
Svalbard	FRIDTJOVBREEN	77.8330	14.4330
Svalbard	ELISEBREEN	78.6400	12.2500
Svalbard	KRONEBREEN	78.9670	13.1830
Svalbard	ALDEGONDABREEN	77.9700	14.0920
Svalbard	WERENSKIOLD	77.0670	15.3670
Svalbard	GROENFJORD E	77.9500	14.3000
Svalbard	GROENFJORD W	77.9500	14.2000
Svalbard	AUSTRE LOVENBREEN	78.5200	12.0900
Svalbard	14 JULY	79.1300	12.2200
Tajikistan	DIKHADANG (NO.314)	39.3700	70.1200
USA	BLUE GLACIER	47.8200	-123.6800
USA	FOSS	47.5500	-121.2000
USA	ICE WORM	47.5500	-121.1700
USA	YAWNING	48.4500	-121.0300
USA	NOISY CREEK	48.6700	-121.5300
USA	NORTH KLAWATTI	48.5700	-121.1200
USA	SILVER	48.9800	-121.2500
USA	SANDALEE	48.4200	-120.8000
USA	ELIOT	45.3800	-121.6800

List of High Priority Glaciers

USA	LYMAN	48.1700	-120.8900
USA	SPIDER	48.1400	-120.8300
USA	MCCALL	69.2800	-143.8300
USA	NISQUALLY	46.8200	-121.7400
USA	EMMONS	46.8500	-121.7200
USA	GILMAN	58.8200	-137.0700
USA	ARIKAREE	40.0500	-105.0300
USA	SHERMAN	60.5500	-145.1500
USA	ELDORADO	48.5100	-121.0700
USA	LEWIS (WA)	48.5000	-120.7100
USA	EKLUTNA	61.2500	-148.9700
USA	WATSON	48.6500	-121.5700
USA	MACLAREN	63.3500	-146.5300
USA	MACLURE	37.7500	-119.2800
USA	SUSITNA	63.5200	-146.9500
USA	WEST FORK	63.5200	-147.3800
USA	SPERRY	48.6300	-113.7500
USA	MENDENHALL	58.4800	-134.5300
USA	WEST GULKANA	63.2600	-145.4900
USA	ARAPAHO	40.0500	-105.0300
USA	ISABELLE	40.0700	-105.0200
USA	EAST FORK	63.4300	-146.7800
USA	GRAND UNION	65.0200	-165.3400
USA	GRASSHOPPER	45.1300	-109.8800
USA	VARIEGATED	60.0000	-139.3000
USA	VESPER	48.0000	-121.5000
USA	COLUMBIA (627)	61.0000	-147.1000
USA	ANDREWS	40.2800	-104.9800
USA	FAIR	40.0700	-105.0200
USA	NAVAJO	40.0500	-105.0200
USA	ST VRAIN NO 1	40.1500	-105.0300
USA	ST VRAIN NO 2	42.1500	-105.0300
USA	ST VRAIN NO 3	42.1500	-105.0200
USA	ST VRAIN NO 4	42.1700	-105.0200
USA	ST VRAIN NO 5	40.1700	-105.0000
USA	ST VRAIN NO 6	40.1700	-105.0000
USA	DINWOODY	43.1800	-109.5800

List of Important Glaciers

Important			
Country	Glacier	LAT	LONG
Argentina	DE LOS TRES	-49.3300	-73.0000
Canada	PLACE	50.4300	-122.6000
Switzerland	PLATTALVA	46.8300	8.9800
Switzerland	SURETTA	46.5200	9.3800
Switzerland	ZINAL	46.0700	7.6300
Switzerland	FORNO	46.3000	9.7000
Switzerland	MONT FORT	46.0800	7.3200
Switzerland	ROSEG	46.3777	9.8391
Switzerland	WALLENBUR	46.7072	8.4701
Switzerland	PUNTEGLIAS	46.7906	8.9493
Switzerland	SARDONA	46.9200	9.2700
Switzerland	BRUNNI	46.7300	8.7800
Switzerland	LENTA	46.5129	9.0376
Switzerland	LAVAZ	46.6300	8.9300
Switzerland	BRESCIANA	46.5000	9.0300
Switzerland	SCHWARZ	46.4200	7.6700
Switzerland	GRIESSEN(OBWA.)	46.8500	8.5000
Switzerland	BIFERTEN	46.8200	8.9500
Switzerland	FIRNALPELI	46.7800	8.4700
Switzerland	GRIESS(KLAUSEN)	46.8300	8.8300
Switzerland	RAETZLI (PLAINE MORTE)	46.3900	7.5100
Switzerland	GIETRO	46.0000	7.3800
Switzerland	MONT DURAND	45.9200	7.3300
Switzerland	GLAERNISCH	47.0000	8.9800
Switzerland	GAULI	46.6200	8.1800
Switzerland	ALPETLI(KANDER)	46.4800	7.8000
Switzerland	SESVENNA	46.7129	10.4109
Switzerland	MONT MINE	46.0200	7.5500
Switzerland	STEINLIMMI	46.7000	8.4000
Switzerland	MITTELALETSCHE	46.4500	8.0300
Switzerland	SCALETTA	46.7000	9.9500
Switzerland	ALBIGNA	46.3022	9.6441
Switzerland	GELTEN	46.3500	7.3300
Greenland	FREYA	74.3800	-20.8200
Kenya	LEWIS	-0.1500	37.3000
Kyrgyzstan	ABRAMOV	39.6300	71.6000
Norway	GRAASUBREEN	61.6570	8.6000
Norway	HANSEBREEN	61.7500	5.6800
Norway	MIDTDALS BREEN	60.5700	7.4700
New Zealand	TASMAN	-43.5200	170.3200
New Zealand	FOX	-43.5300	170.1500
Russia	MALIY AKTRU	50.0800	87.7500
Russia	KOZELSKIY	53.2300	158.8200
Svalbard	AUSTRE BROEGGERBREEN	78.8800	11.8300
Svalbard	MIDTRE LOVENBREEN	78.8800	12.0700