

Schedule 1 - Critical Locations & Coordinates

Fid.	Location	Longitude (x) (WGS84) dd.mm.ss	Latitude (y) (WGS84) dd.mm.ss	Longitude (x) (WGS84) dd.ddd	Latitude (y) (WGS84) dd.ddd	Easting (NAD83) (mE)	Northing (NAD83) (mN)	Zone	50K NTS	Mineral Claim	Note
1	Aurora Camp	-66° 34' 43.00"	64° 36' 32.00"	-66.57861	64.60889	615,829.00	7,167,078.00	19	26B10	CH162 (K12654)	40 person camp, used once in 2011
2	Discovery Camp	-66° 20' 45.44"	64° 14' 25.45"	-66.345956	64.240403	628,669.00	7,126,488.00	19	26B01	CH392 (K12884)	40 person camp, main camp for Peregrine activities
3	Sunrise Camp	-66° 07' 45.31"	64° 14' 17.19"	-66.129255	64.23811	639,182.00	7,126,689.00	19	26B01	CH419 (K12911)	24 person camp, used intermittently
4	CH6 Camp	-66° 31' 30.37"	64° 19' 24.62"	-66.525103	64.323505	619,627.00	7,135,393.00	19	26B07	CH302 (K12794)	30 person camp, used in 2013 only, close to CH-6 kimberlite
5	Discovery Airstrip (Summer/Winter)	-66° 21' 04.15"	64° 14' 10.52"	-66.351153	64.236257	628,437.00	7,126,015.00	19	26B01	CH392 (K12884)	Summer & winter air access
6	Sunrise Camp Icestrip	-66° 7' 46.47"	64° 14' 4.70"	-66.129574	64.234639	639,184.00	7,126,301.00	19	26B01	CH419 (K12911)	Winter fixed wing access
7	"Y" Lake Ice Strip	-66°47' 55.04"	64° 18' 27.90"	-66.798622	64.30775	606,472.00	7,133,151.00	19	26B07	CH083 (K12575)	Winter fixed wing access
8	Aurora Camp Ice Strip	-66°35' 7.94"	64° 36' 27.02"	-66.585539	64.607506	615,504.00	7,166,912.00	19	26B10	CH162 (K12654)	Winter fixed wing acces, used in 2011
9	CH6 Alternate Ice Strip	-66° 32' 27.69"	64° 17' 5.06"	-66.541024	64.284739	619,025.00	7,131,045.00	19	26B07	CH049 (K12541)	Winter fixed wing access, used as alternate for cargo and emergency
10	Winter Water Withdrawal - Sunrise Lake West	-66°10' 34.63"	64°13' 26.13"	-66.176286	64.223926	636,973.00	7,125,007.00	19	26B01	CH418 (K12910)	Under ice water volume of 7,462,500 m ³
11	Winter Water Withdrawal - "Y" Lake	-66°46'53.71"	64°18' 59.81"	-66.781586	64.316614	607,261.00	7,134,167.00	19	26B07	CH083 (K12575)	Under ice water volume of 47,800,100 m ³
12	Winter Water Withdrawal - Deep Hole McKeand River	-66°33' 17.25"	64°16' 20.25"	-66.554792	64.272291	618,412.00	7,129,633.00	19	26B07	CH049 (K12541)	Under ice water volume of 81,700 m ³
13	Winter Water Withdrawal - Island Lake	-66° 37' 43.95"	64°18' 37.48"	-66.628874	64.310411	614,668.00	7,133,743.00	19	26B07	CH062 (K12554)	Under ice water volume of 35,400 m3 (Contingency water source. Bad weather or emergency)
14	Winter Water Withdrawal - Turquoise Lake	-66° 33' 11.46"	64°17' 18.07"	-66.553182	64.288352	618,421.00	7,131,425.00	19	26B07	CH049 (K12541)	Under ice water volume of 39,500 m ³
15	Discovery Camp Domestic Water Source	-66° 20' 38.01"	64°14' 23.93"	-66.343892	64.239981	628,771.00	7,126,445.00	19	26B01	CH392 (K12884)	Meltwater
16	Sunrise Camp Domestic Water Source	-66° 7'30.53"	64°14' 14.69"	-66.125146	64.237413	639,384.00	7,126,620.00	19	26B01	CH419 (K12911)	Under ice water volume of 77,256,100 m ³
17	Aurora Camp Domestic Water Source	-66° 34'51.76"	64°36' 31.38"	-66.581044	64.608717	615,714.00	7,167,055.00	19	26B10	CH162 (K12654)	No bathmetry
18	CH-1 Kimberlite	-66° 19' 59.16"	64° 15' 54.36"	-66.3331	64.2651	629,177.00	7,129,264.00	19	26B08	CH325 (K12817)	Bulk sample kimberlite - Trenching/LDD
19	CH-6 Kimberlite	-66° 31' 46.92"	64° 19' 19.20"	-66.5297	64.322	619,412.00	7,135,216.00	19	26B07	CH050 (K12542)	Bulk sample kimberlite - Trenching/LDD
20	CH-7 Kimberlite	-66° 21' 13.68"	64° 15' 1.08"	-66.3538	64.2503	628,243.00	7,127,574.00	19	26B08	CH392 (K12884)	Bulk sample kimberlite - Trenching/LDD
21	CH-31 Kimberlite	-66° 18' 23.76"	64° 13' 21.36"	-66.3066	64.2226	630,661.00	7,124,585.00	19	26B01	CH393 (K12885)	Bulk sample kimberlite - Trenching/LDD
22	CH-44 Kimberlite	-66° 20' 08.88"	64° 13' 32.52"	-66.3358	64.2257	629,230.00	7,124,871.00	19	26B01	CH393 (K12885)	Bulk sample kimberlite - Trenching/LDD
23	CH-45 Kimberlite	-66° 21' 03.96"	64° 14' 31.92"	-66.3511	64.2422	628,412.00	7,126,677.00	19	26B01	CH392 (K12884)	Bulk sample kimberlite - Trenching/LDD
24	Cuttings Containment Area 2 - Flat Area	-66° 19' 29.622"	64° 13' 55.8768"	-66.324895	64.232188	629,729.00	7,125,616.00	19	26B01	CH393 (K12885)	Engineer Selected Cuttings Containment - 2000 m ³ flat area: approximately 100m x 100m, requires snow berm
25	Cuttings Containment Area 1 - CH-7 Rock Basin	-66° 19' 43.0536"	64° 15' 50.6268"	-66.328626	64.254063	629,399.00	7,129,158.00	19	26B08	CH393 (K12885)	Engineer Selected Cutting Containment - 7000 m ³ estimated volume,; approximately 25m x 300m, used in 2015
26	Cuttings Containment Area 3 - CH-6 Rock Basin	-66° 33' 44.3772"	64° 19' 11.3484"	-66.562327	64.319819	617,845.00	7,134,913.00	19	26B07	CH050 (K12542)	Engineer Selected Cuttings Containment - 4000 m ³ estimated volume; approximately 20m x 200m