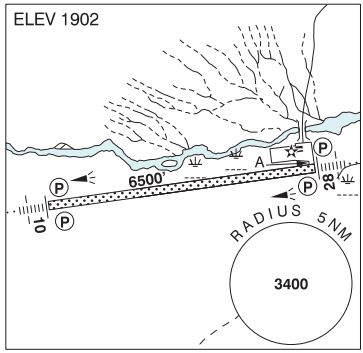
KATTINIQ / DONALDSON QC CTP9

REF	N61 39 44 W73 19 17 10SE 21°W (2024) UTC-5(4) Elev 1902´ A5033 LO5 HI1 CAP
OPR	Glencore Canada Corporation - Raglan Mine 450-668-2112 Ext 5183/5020 1230-2300Z‡ Mon-Fri Cert PPR
PF	C-1
FLT PLN	(bil)
FIC	(bil) Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)
ACC	Montréal 800-633-1353
WX	ALTIMETER/WIND 819-762-7800 ext 5183 1230-2300Z‡ Mon-Fri (see COMM)



RWY DATA	Rwy 10(104°)/28(284°) 6500x150 GRVL Rwy 10 down 0.66%.
RWY CERT	Rwy 10/28 AGN IIIB
APRON	Prkg ltd front of ATB. Acft tail height max 25'. If more than 25', use prkg W of ATB.
RCR	Opr CRFI Sfc may be soft dur freeze and thaw periods. Win maint 1230-2300Z‡ Mon-Fri Sep-May O/T 2 hrs PN
LIGHTING	10-AN(TE HI) P2, 28-AN(TE HI) P2
COMM	(bil)
MF	UNICOM (AU) 1230-2300Z‡ Mon-Fri O/T tfc 122.8 15NM joining MF circle Kangiqsujuaq (Wakeham Bay) by a corridor width equal to the diameter 3900 ASL (CAR 602.98), see VTPC Kattiniq/Donaldson & Kangiqsujuaq.
CAUTION	Turbulence & wind shear may be encountered when wind exceeds 20 kt. Blasting Ops, 7 sites aprx 4NM S, 5NM SE, 6NM & 7NM SW, 6, 9 & 18NM WNW of A/D with flyrock/shockwave 2NM radius up to 6500 ASL. Lgtd obst 2036 ASL (158 AGL) 0.86NM NNE of Thld 28. Ctc unicom prior entering area. Large presence of caribou and migratory birds, May-Oct. Lgtd bilateral distance markers every 1000' from 1100' of thld 28 to 5100'.