



Photo 095 - Upstream view 30 m upstream from outlet.



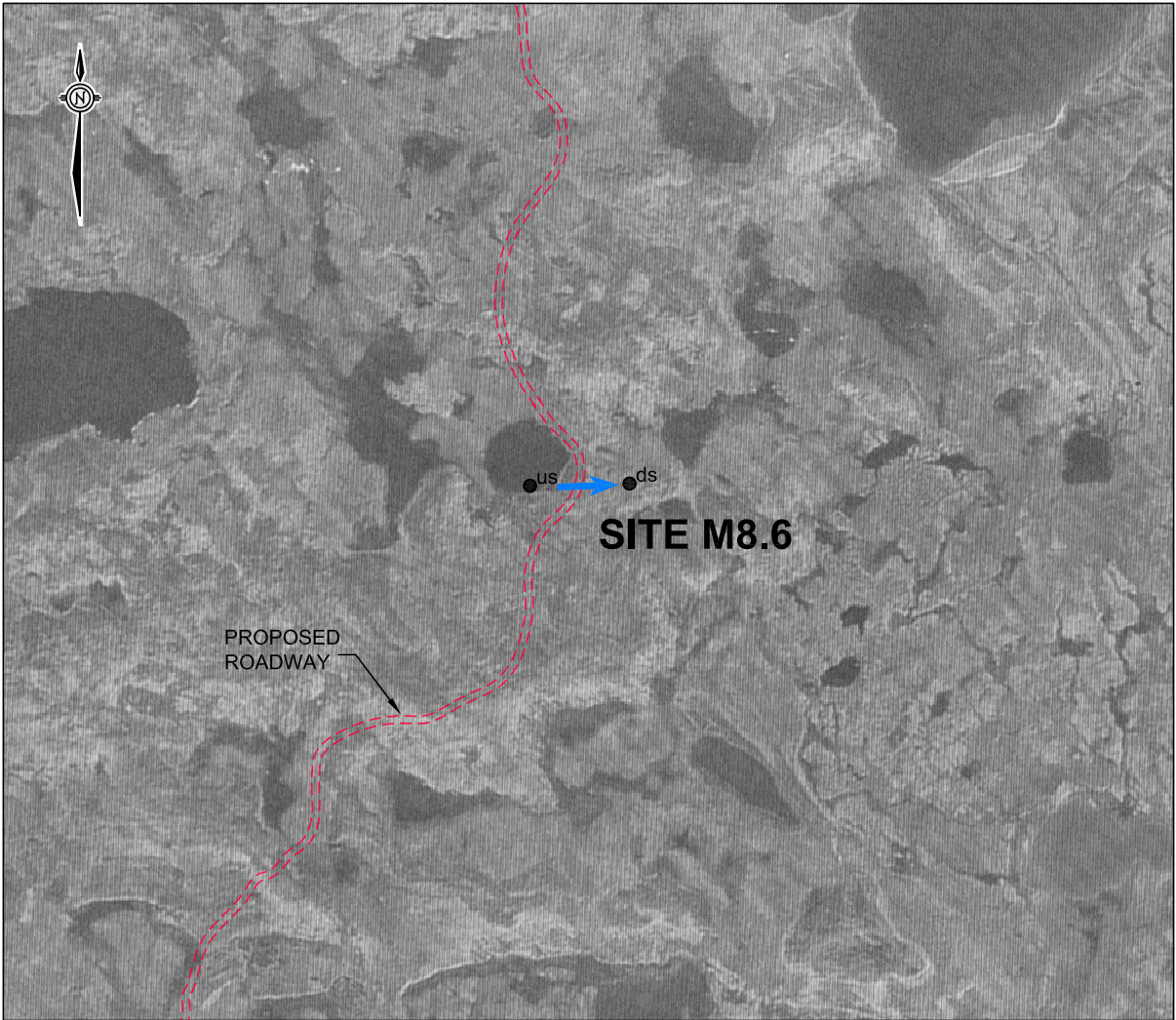
Photo 100 - Downstream view 90 m upstream from outlet.



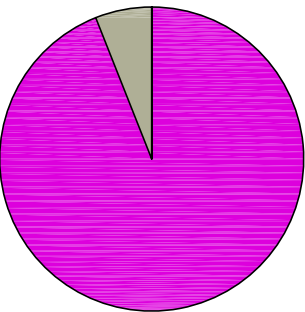
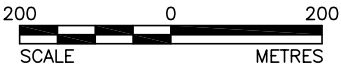
Photo 102 - Downstream view 120 m upstream from outlet.



Photo 109 - Upstream view of watercourse inlet/lake outlet (secondary channel).

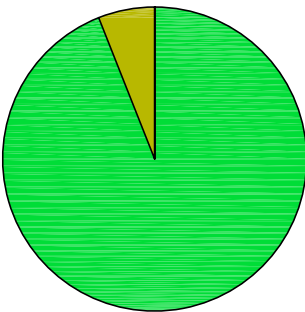


REFERENCE
IMAGE OBTAINED FROM COMAPLEX MINERALS CORPORATION. PROJECTION:
TRANSVERSE MERCATOR DATUM: NAD 83 COORDINATE SYSTEM: UTM ZONE 15



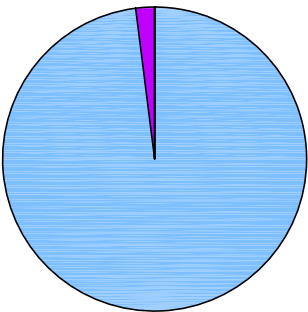
SUBSTRATE

- DETRITUS
- FINES
- GRAVEL
- COBBLE
- BOULDER



INSTREAM COVER

- VEGETATION
- BOULDER GARDENS
- UNDERCUT BANKS



HABITAT TYPE

- RIFFLES
- RUNS
- POOLS

Site M8.6
Date of Survey: June 18, 2008

Upstream UTM: 547855 E, 6975854 N
Downstream UTM: 547990 E, 6975857 N

Water Quality:

Time	07.30
Temperature	10.0°C
Conductivity	66.9 µS/cm
pH	7.8
DO	10 to 12 mg/L

Channel:

Stream length surveyed	310.0 m
Mean channel width	2.7 m
Mean flooded width	13.8 m
Discharge	N/A

Fish Captured / Observed:

Method	Capture (n)	Size range (mm)	Effort
E-fishing	—	—	262 s
Observations	—	—	—
Egg sampling	—	—	1 kick

* N/A = Not Assessed

PROJECT
COMAPLEX
MELIADINE WEST GOLD PROJECT

TITLE
AQUATIC HABITAT SUMMARY FOR
SITE M8.6



PROJECT 07.1373.0055.4000			FILE No. 1732939		
DESIGN	RP	30/09/08	SCALE	AS SHOWN	REV. 0
CADD	FN	21/10/08			
CHECK	RP	20/11/08			
REVIEW	JP	20/11/08			

FIGURE: C6