

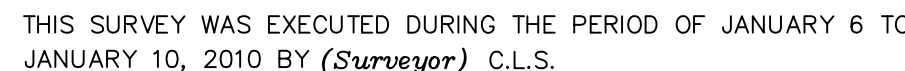
8 8 5 0 0

DATE : March 3, 2010

S P E C I M E N O N L Y

LOTS 20 AND 21 (ROAD)
BEAVER CREEK INDIAN RESERVE No. 9

SCALE 1:2000



THIS SURVEY WAS EXECUTED DURING THE PERIOD OF JANUARY 6 TO
JANUARY 10, 2010 BY (Surveyor) C.L.S.

Lots 20 and 21 (Road) as shown on this plan comprise Lots 1, 2, 3 and 4 as shown on Plan 80000 CLSR.







Bearings are UTM grid derived from differential carrier phase GPS observations
Holding geodetic Control Monument 16141 fixed in 3D and are referred to the central meridian
of UTM Zone 11 (117° West), NAD83 (CSRS) Datum.
Distances shown are horizontal at general ground level and are expressed in metres and
decimals thereof.

To compute UTM coordinates, distances should be reduced to sea level and the projection plane by multiplying the appropriate combined scale factor shown in the table of coordinates.

All monuments placed during this survey are marked with the unique identification number as indicated on the plan and the year of the survey (2010).

All monuments are accompanied by treated wooden posts 0.04x0.09x0.80

Coordinates shown on this plan derived from a least square adjustment of GPS and conventional observations holding the published values of geodetic control station 16141 fixed

Geodetic control monument	
C.L.S. standard post	
Old pattern iron post	 L
Provincial Iron Post	  ()
Lands dealt with by this plan bounded thus.....	
Ties.....	

RE: Section 38, Canada Lands Surveyors Regulation
CERTIFIED CORRECT

On the day of 2010

(Surveyor) C.L.S.

Department of Natural Resources
RE: Section 31, Canada Lands Surveys Act
and Framework Accord (February 2009)

APPROVED

(Appropriate name and title to be inserted here) DATE _____
 Surveyor General or designate
 (Appropriate Region)
 Surveyor General Branch

Project : 201_ - XX - XXX
File : SM8210 - XXXXX
Checklist : XXX

** Elevations are orthometric heights derived from the published orthometric height of Monument 16141



Map of the Survey Site showing its location relative to Highway No. 8, Beaver Creek, and I.R. No. 9. The map includes a north arrow and the text "Not to scale".

This specimen plan is to depict a full survey pursuant to subparagraph 8(c) of Chapter D5.

This plan shows:

- * a consolidation survey;
- * connection to NAD 83 CSRS using GPS observations.

OHWM TIES
GPS Kinematic relative positioning
techniques were used to locate the OHWM
Control station # 106 was used as base station

	NORTHING	EASTING
199	5739254.5	386652.7
200	5739227.5	386622.9
201	5739212.3	386644.3
202	5739185.3	386677.7
203	5739174.1	386691.6
204	5739156.0	386704.3
205	5739142.8	386717.4
206	5739134.0	386736.8
207	5739130.2	386810.8
208	5739123.4	386849.7
209	5739120.6	386886.2
210	5739140.6	386927.1
211	5739129.6	386949.4

(OPTIONAL)

(Surveyor) C.L.S.
(Address)
TEL : 000-000-0000
FAX : 000-000-0000
FILE No. XXXX