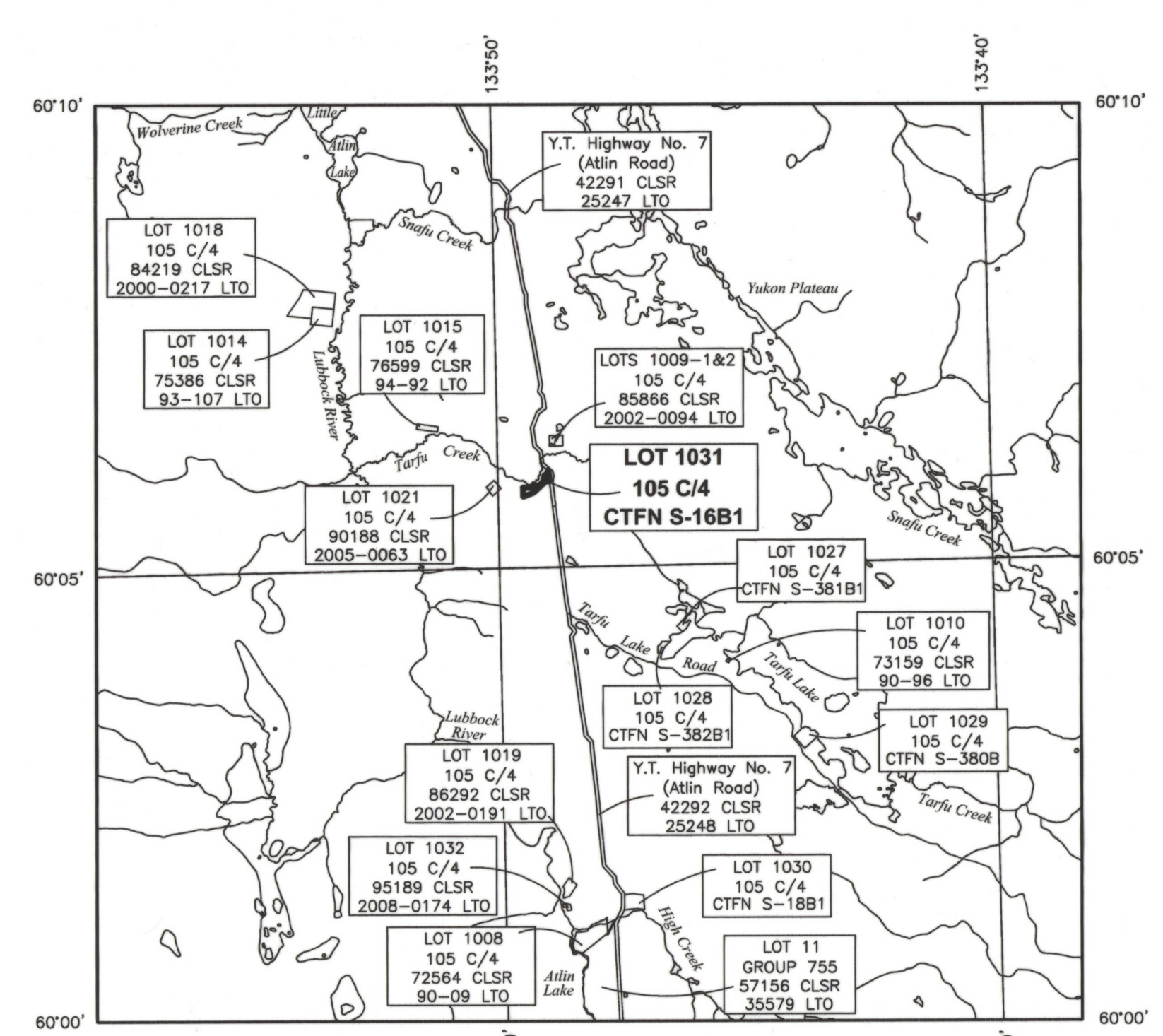
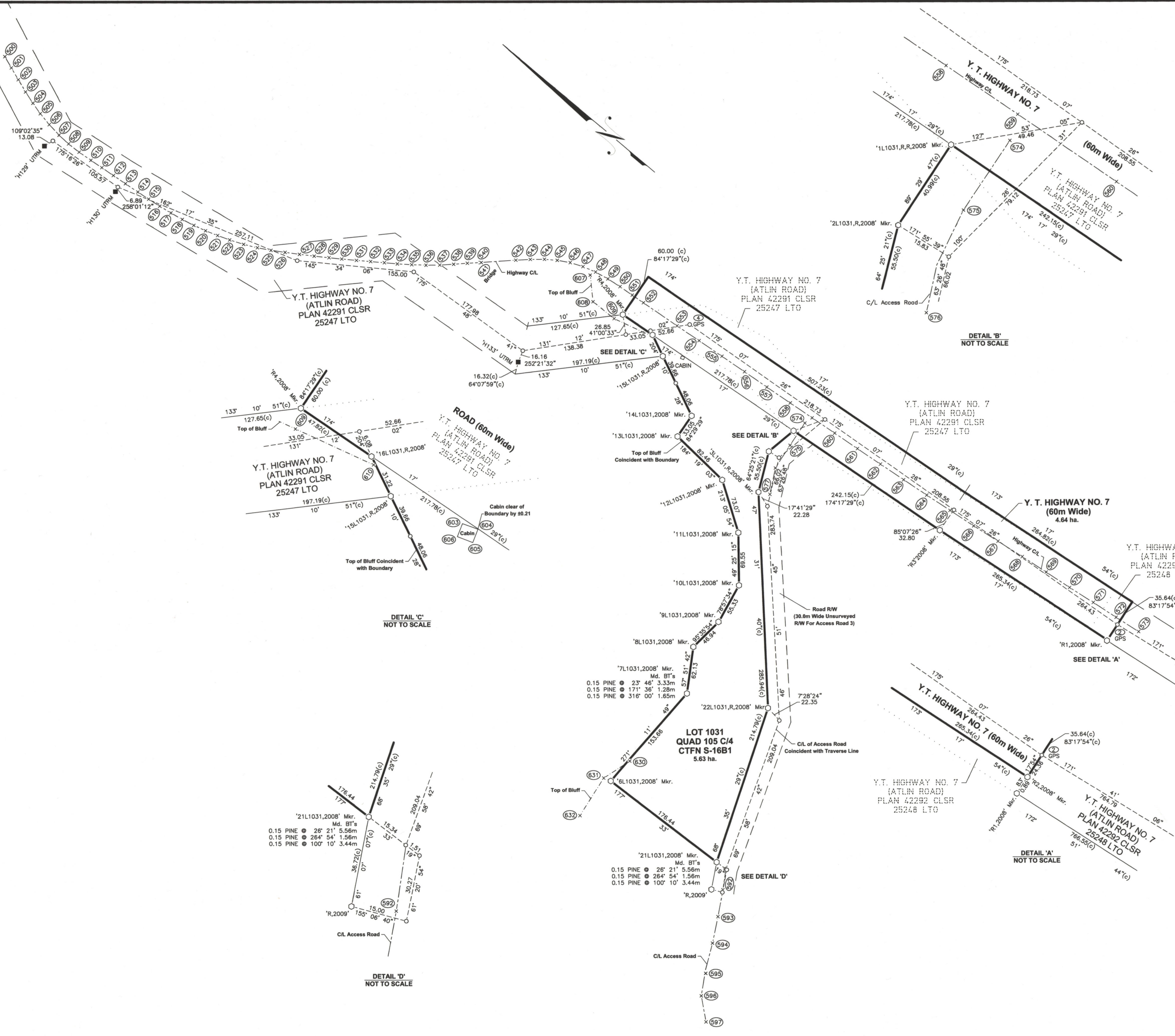


9233 8408

TOPOGRAPHIC FEATURES WERE TIED BY RTK OBSERVATIONS, BASE STATION AT POINT 4 UTM COORDINATES NAD83 CSRS, ZONE 8, 135° West		
PT	NORTHING	EASTING
500	6664012.7	565564.6
501	6663996.7	565558.7
502	6663979.8	565552.6
503	6663961.9	565546.5
504	6663944.9	565541.3
505	6663928.4	565537.1
506	6663909.9	565533.6
507	6663891.1	565531.3
508	6663874.0	565530.5
509	6663856.2	565531.3
510	6663837.3	565531.1
511	6663819.9	565535.0
512	6663801.6	565536.8
513	6663782.4	565538.8
514	6663762.8	565540.9
515	6663745.8	565542.9
516	6663728.8	565545.2
517	6663711.4	565547.9
518	6663694.3	565551.1
519	6663677.5	565554.9
520	6663660.9	565559.5
521	6663644.7	565564.8
522	6663628.7	565570.7
523	6663610.8	565578.1
524	6663593.9	565586.3
525	6663577.9	565595.3
526	6663561.9	565605.2
527	6663545.8	565615.4
528	6663529.2	565626.1
529	6663512.8	565637.1
530	6663498.6	565646.7
531	6663482.5	565657.8
532	6663467.0	565668.6
533	6663452.2	565678.9
534	6663436.0	565688.8
535	6663422.9	565700.1
536	6663408.0	565711.8
537	6663394.1	565723.6
538	6663380.8	565736.2
539	6663367.7	565748.8
540	6663355.1	565760.5
541	6663342.4	565771.4
542	6663329.0	565783.3
543	6663307.0	565806.4
544	6663292.8	565818.5
545	6663278.9	565828.4
546	6663263.7	565836.9
547	6663247.4	565843.8
548	6663230.0	565848.1
549	6663211.7	565852.7
550	6663192.7	565855.2
551	6663173.1	565857.2
552	6663155.3	565858.9
553	6663101.4	565864.2
554	6663066.5	565867.9
555	6663030.1	565871.4
556	6662994.2	565874.8
557	6662958.4	565878.2
558	6662921.2	565882.0
559	6662886.3	565885.5
560	6662850.5	565889.1
561	6662814.3	565892.6
562	6662777.7	565896.3
563	6662740.9	565900.3
564	6662704.3	565904.4
565	6662667.7	565908.7
566	6662630.5	565913.1
567	6662592.9	565918.1
568	6662555.2	565923.0
569	6662517.8	565927.6
570	6662480.8	565932.1
571	6662444.1	565936.8
572	6662408.4	565941.3
573	6662373.4	565945.7
574	6662338.2	565949.1
575	6662303.1	565953.5
576	6662268.0	565957.9
577	6662232.9	565962.3
578	6662197.8	565966.7
579	6662162.7	565971.1
580	6662127.6	565975.5
581	6662092.5	565979.9
582	6662057.4	565984.3
583	6662022.3	565988.7
584	6661987.2	565993.1
585	6661952.1	565997.5
586	6661917.0	566001.9
587	6661881.9	566006.3
588	6661846.8	566010.7
589	6661811.7	566015.1
590	6661776.6	566019.5
591	6661741.5	566023.9
592	6661706.4	566028.3
593	6661671.3	566032.7
594	6661636.2	566037.1
595	6661601.1	566041.5
596	6661566.0	566045.9
597	6661530.9	566050.3
598	6661495.8	566054.7
599	6661460.7	566059.1
600	6661425.6	566063.5
601	6661390.5	566067.9
602	6661355.4	566072.3
603	6661320.3	566076.7
604	6661285.2	566081.1
605	6661250.1	566085.5
606	6661215.0	566089.9
607	6661179.9	566094.3
608	6661144.8	566098.7
609	6661109.7	566103.1
610	6661074.6	566107.5
611	6661039.5	566111.9
612	6661004.4	566116.3
613	6660969.3	566120.7
614	6660934.2	566125.1
615	6660899.1	566129.5
616	6660864.0	566133.9
617	6660828.9	566138.3
618	6660793.8	566142.7
619	6660758.7	566147.1
620	6660723.6	566151.5
621	6660688.5	566155.9
622	6660653.4	566160.3
623	6660618.3	566164.7
624	6660583.2	566169.1
625	6660548.1	566173.5
626	6660513.0	566177.9
627	6660477.9	566182.3
628	6660442.8	566186.7
629	6660407.7	566191.1
630	6660372.6	566195.5
631	6660337.5	566199.9
632	6660302.4	566204.3



Point	North	East	Orthometric Elev	Latitude	Longitude	Scale Factor
2	666400.77	565834.99	751.124	60°05'36.1251"	133°48'52.2438"	0.9995349
4	6663089.65	565876.22	740.912	60°05'58.4223"	133°48'55.2477"	0.9995364

UTM COORDINATES NAD83 CSRS, ZONE 8, 135° West, Combined Scale Factor 0.999535		
STATION	NORTHING	EASTING
1L1031	6662902.18	565855.78
2L1031	6662901.82	565814.81
3L1031	6662877.87	565784.77
22L1031	6662884.88	565553.96
21L1031	6662806.52	565354.08
6L1031	6662782.71	565346.58
7L1031	6662779.50	565500.11
8L1031	6662782.54	565552.69
9L1031	6662807.96	565599.39
10L1031	6662818.55	565653.67
11L1031	6662863.77	565706.47
12L1031	6662824.96	565746.35
13L1031	6663007.15	565752.56
14L1031	6663010.32	565785.44
15L1031	6663090.31	565821.35
16L1031	6663118.78	565834.13

CANADA LANDS SURVEYS RECORDS

98048

Date: Jan 21, 2011

A copy of this plan is filed in the Land Titles Office at Whitehorse, Yukon as

2011-0012 LTO

on Jan 24, 2011 at 0934

Angela D. Registrar

PLAN AND FIELD NOTES OF SURVEY OF

LOT 1031, QUAD 105 C/4

CARCROSS/TAGISH FIRST NATION SETTLEMENT LAND SELECTION S-16B1.
(INCLUDING PART OF ATLIN ROAD, PLAN 42291 CLSR, 25247 LTO)

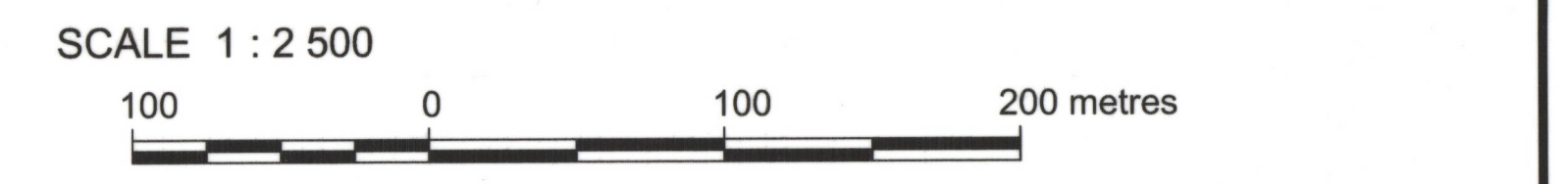
AND

RELOCATION OF PART OF Y.T. HIGHWAY No. 7 RIGHT-OF-WAY (ATLIN ROAD)

(Comprising Part of Atlin Road R/W, Plan 42291 CLSR, 25247 LTO and Plan 42292 CLSR, 25248 LTO and Vacant Yukon Land)

LATITUDE 60° 06', LONGITUDE 133° 49' (approx.)

YUKON



THIS SURVEY WAS EXECUTED BETWEEN NOVEMBER 5, 2008 AND JULY 15, 2009, BY MICHAEL T. KEARNEY, CLS.

THE FIELD CREW CONSISTED OF GEOFF ANDERSON, SHANE MCKAY, ROBERT VANCE, RAYMOND JOHNSON, MARK RUDYK AND DEREK ATLIN.

LEGEND

Bearings are UTM Grid, derived from a GPS baseline between points 2 and 4, and are referred to the central meridian of UTM Zone 8 (135° W).

Positioning of stations 2 and 4 was conducted by satellite observations and were computed using the Precise Positioning software of the Earth Sciences Sector of Natural Resources Canada.

Coordinates and orthometric elevations are derived from GPS observations holding the PPP derived position of station 2 fixed and using the HTV2.0 geoid model.

CLS Standard Post found shown thus

Old Pattern Iron Post found shown thus

CLS '77 Post placed shown thus

Traverse Lines and Stations shown thus

Lands dealt with by this plan bounded thus

Distances are horizontal at general ground level and are expressed in metres.
"CTFN" denotes Carcross/Tagish First Nation.
"GPS" denotes GPS control station or GPS baseline.

Support information is contained in supplementary field notes recorded under F.B. 36839 CLSR, which includes Survey Instructions and the surveyor's report.

Found no evidence of road posts H131, H132, H134 to H137. Re-established old Highway by fitting plan measurements between Fd. L. H133 and Fd. P. H138.

CERTIFIED CORRECT

Michael T. Kearney, Canada Lands Surveyor

April 14/2010

Date

Department of Natural Resources

Re: Section 29, Canada Lands Surveys Act

Section 15.2.1 Carcross/Tagish First Nation Final Agreement, Yukon First Nations Land Claim Settlement Act.

CONFIRMED: Jan. 18, 2011

Brian Thompson, Head, Cadastral Services

Yukon, Surveyor General Branch

Carcross/Tagish First Nation

Carcross, Yukon

November 25, 2010

This Survey and Plan are Satisfactory.

Re: Section 29, Canada Lands Surveys Act, and APPROVED Re: Section 15.6.6, Carcross/Tagish First Nation Final Agreement, Yukon First Nations Land Claims Settlement Act

Maibee

Klaa Shoo Hui-Chief