

46

Other Copy

P. H.

L. I.

Department No.

District

LOT NUMBER.	NAME.
	R5-N5

22902

....., B.C.L.S.

....., 19.....

....., 19.....

BY WHOM

SURVEY GAZETTED

S.G. 1A-5M-742-8453

46

GENERAL INSTRUCTIONS.

1. No Field-book is to contain more than the notes of survey for one claim.
2. Write nothing on the outside covers of the book.
3. State for whom the survey is made.
4. (a.) If land be held by pre-emption, give number and date of record.
(b.) If land be held by purchase, give date of application.
(c.) In the case of timber or coal lands, give number of licence.
5. Classify all lands held by purchase or pre-emption on form supplied for Declaration of Classification.
6. In surveys of mineral claims, follow closely the Manual respecting the Survey of Mineral Claims.
7. Show situation of land surveyed by diagram on tracing linen (blue prints will not be accepted). Give connection to existing surveys, and where no surveys exist sketch to show approximate position.
8. You are particularly requested to follow the instructions given in the "Land Act," which provides for the method of survey and the manner of keeping field-notes.
9. Use plenty of paper. Do not cramp your notes. Do not write notes for more than 80 chains on one page. Always repeat the last station on the following page. Show all hubs, topography, and improvements. Show all posts, newly planted or old posts, with the markings thereon.
10. Page the Field-book, and on the diagram insert the number of page where the notes referring to each line surveyed may be found.
11. All surveys must be closed and a traverse table appended and balanced in every case.
12. In traverses, number the stations and show the bearings and distances on the diagram or plan in red.
13. Mark on the plan the acreage of every claim surveyed, and the name of the owner thereof.
14. Sew the leaves of the Field-book into the cover and trim off the edges of the paper.
15. Land claims should be plotted to 20 chains to an inch, and mineral claims to 300 feet to an inch, except in cases where the area is too small to be shown by these scales.
16. Attach tracings and classification forms with mucilage to the notes, so that they cannot be lost.

N.B.—Place your work in such a clear shape that the Draughtsman can check and plot the survey with the least loss of time and without reference to the tracing attached.

The field-notes of each claim must be complete in themselves.

Measurements of mineral claims to be in feet and tenths.

Measurements of land claims to be in chains and links.

All calculations for observation and triangulation must be given.

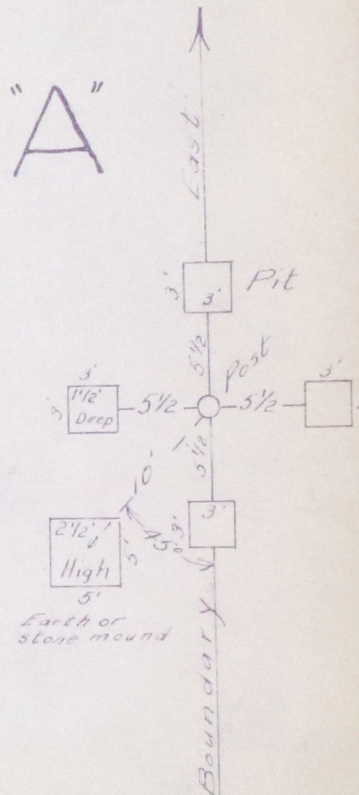
INDEX

BRITISH COLUMBIA-YUKON BOUNDARY

*Bearings are astronomic
and are referred to the
meridian through the
centre of the chord*

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*4 regulation pits
and earth or stone
mound*



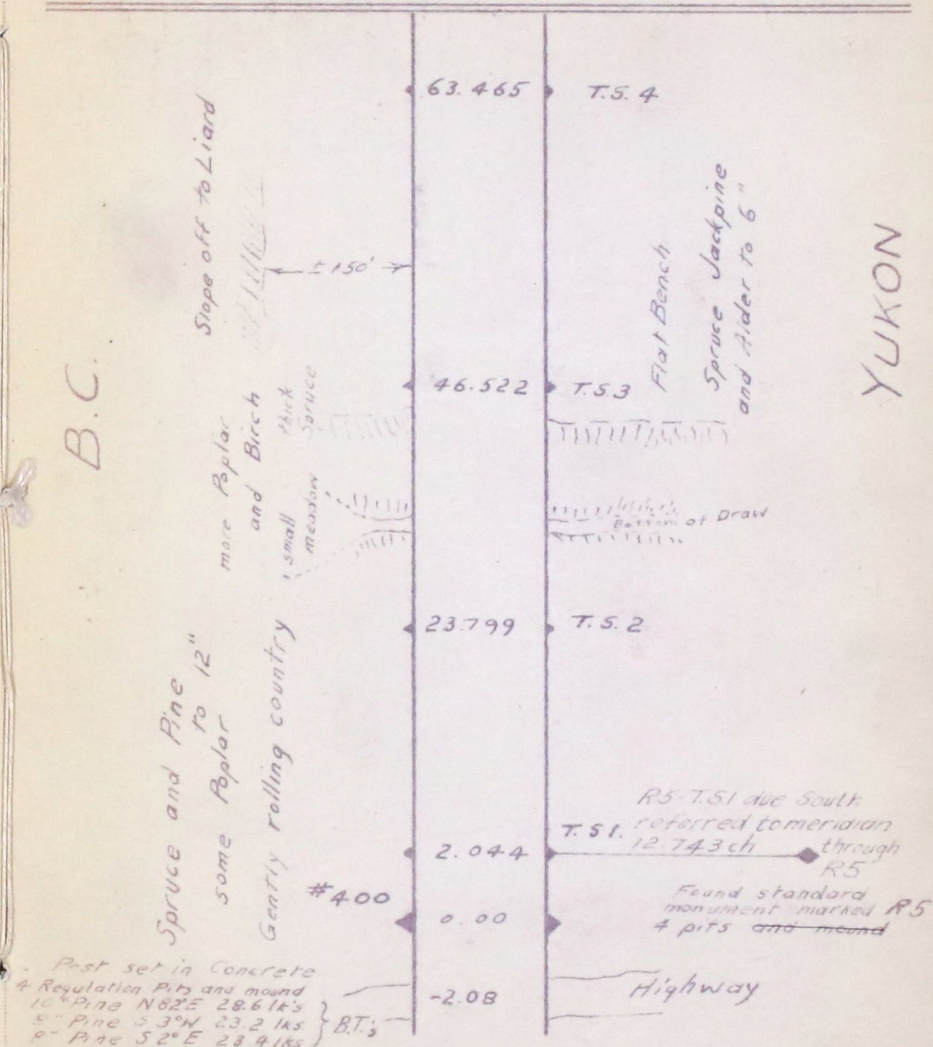
Lot No.

District

Boundary Bearing

Station	Loc. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Diff. in Alt. ft.	Altitude ft.
No. 42 T51	-3-15-10	134.9	4.56	5.0	-8.1	1880.4
T51 - Mon 400	+3-15-26		5.0	4.56		
T51-T52	+1-19-48	1435.8	5.0	2.0	+36.2	1908.5
T52-T51	-1-26-23		4.5	4.5		
T52-T53	not read	1499.7	4.75	2.0	+45.1	1953.7
T53-T52	-1-49-46		4.75	3.0	+6.1	1959.8
T53-T54	+0-13-40	1118.2	5.0	2.5		
T54-T53	-0-26-21					

The above line was run the _____ day of _____ 19__

Lot No. British Columbia - Yukon Boundary DistrictR5-N5. First Chord Boundary Bearing 269-46-29The above line was run the 20th 21st 22nd day of June 1946

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Diff. in Alt. ft.	Altitude ft.
Carried	forward					2083.8
T58 - T59 not read	+0-51-43	447.4	4.5	2.5	+8.7	2092.5
T59 - T510	-5-49-41	2452.9	4.75	1.33	-246.8	1845.7
T510 - T59	+5-42-14		4.25	2.5		
T510 - T511	-2-02-02	1553.3	4.25	2.25	-53.2	1792.5
T511 - T510	+1-49-10		5.25	1.33		
T511 - T512	+1-16-26	574.9	5.25	1.33	+16.5	1809.0
T512 - T511	-1-55-12		4.75	2.25		

The above line was run the _____ day of _____ 19

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 First Chord* Boundary Bearing *269-46-29*

B.C.

#398
Set post in concrete
4 regulation pits
and earth mound

12 to 15 ch.
to Liard

falling to
Cosh Creek

flat top

Cottonwood
Birch
Spruce to 20"

steep slope
8 ft. wide

flat
heavy spruce

Small
Lake

flat

250.332

T.S. 12

247.78

Spruce to 20"

245.39

243.46

small creek

241.621

T.S. 11

230.410

Willow Swamp

225.930

218.086

T.S. 10

semi open slope rising to N.

208.812

Cosh Creek

old blazed trail

180.920

T.S. 9

180.698

B.T.'s

8" Poplar N12°E 29.21ks

9" J. Pine S20°W 29.81ks

11" Birch N51°W 45.61ks

174.136

T.S. 8

scattered
Poplar

Yukon

The above line was run the *25th* day of *June* 19*46*

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	D. to M. Alt. ft.	Altitude ft.
Carried	forward					
T.S. 12 - T.S. 13	-1-08-05	806.6	4.75	2.0	-13.3	1809.0 1795.7
T.S. 13 - T.S. 14	+6-34-53	1059.7	5.2	1.5	+126.1	1921.8
T.S. 14 - T.S. 15	-6-54-42		4.25	2.0		
T.S. 14 - T.S. 15	+7-35-19	1339.6	4.25	1.66	+181.1	2102.9
T.S. 15 - T.S. 16	-7-49-44		4.5	1.5		
T.S. 15 - T.S. 16	-0-05-27	492.3	4.5	1.5	+2.2	2105.1
T.S. 16 - T.S. 15	-0-36-52		4.75	1.66		

The above line was run the _____ day of _____ 19____

Lot No. British Columbia - Yukon Boundary DistrictR5-N5 First Chord Boundary Bearing 269-46-29

Found post mk'd RP 3184 + 59.77 Iron post in ground.	306365	T.S. 16
<i>1114 ch 13400 58°</i>		
#397 Post set in concrete 4 regulation pits and earth mound	299.043	
	298906	
	288.80	
	278.609	
	262.553	
	250.332	

*ascending to T.S. 15
along N. slope of sidehill*
old trail in gully
mostly spruce to 18"
B.C.
Yukon

T.S. 15
5" Pine-N60W-253
5 1/2 " N14W-303
T.S. 15 5" S41E-197

*Nat level with
highway*

The above line was run the 25th 27th day of June 1946
after

Lot No. _____ District _____

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Dist. in Alt. ft.	Altitude ft.
Carried	forward					
Ts. 16-Ts. 17	2-35-04	1095.3	4.75	1.5	7.6	2105.1
Ts. 17-Ts. 18	10-12-59		4.8	1.5		2097.5
Ts. 18-Ts. 19	-1-01-42	380.8	4.8	2.25	-4.2	2093.3
Ts. 19-Ts. 20	+0-08-22		4.8	1.5		
Ts. 20-Ts. 21	-3-56-11	2546.0	4.8	1.85	-172.5	1920.8
Ts. 21-Ts. 22	+3-50-02		4.58	3.33		
Ts. 22-Ts. 23	+8-27-17	722.4	4.58	2.0	109.6	2030.5
Ts. 23-Ts. 24	-8-52-19		4.92	1.85		

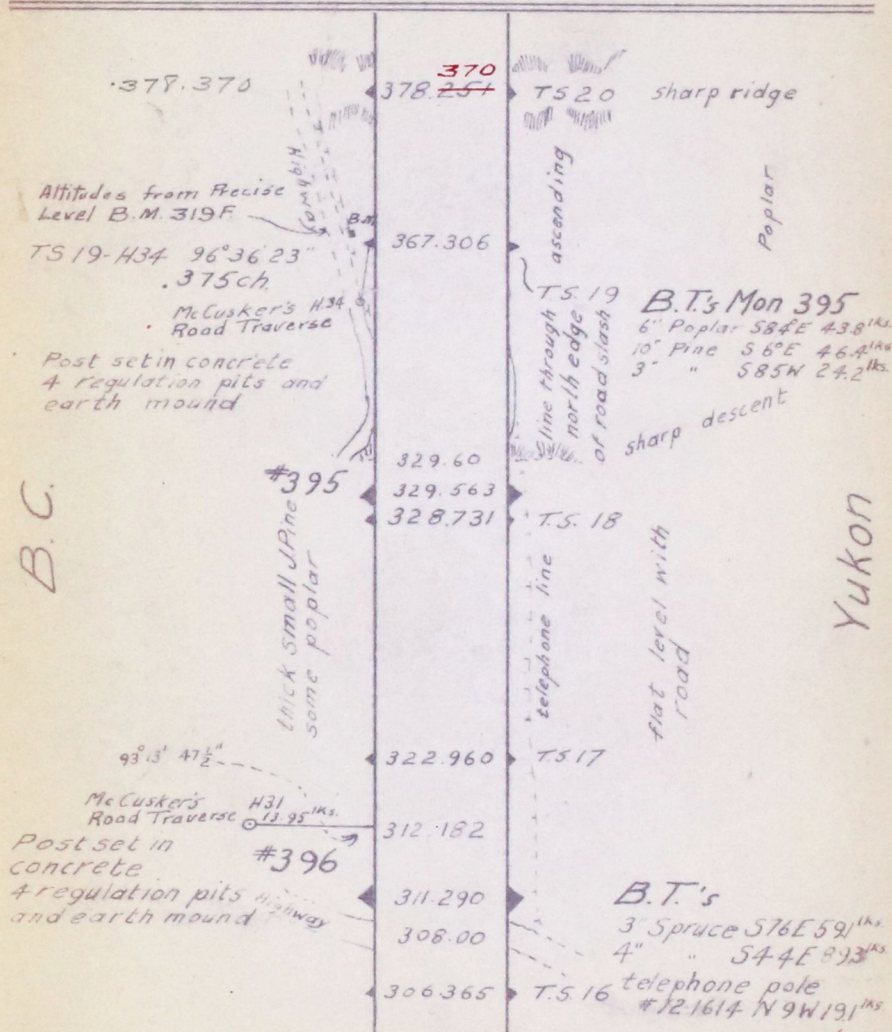
Corrections in
red due to error of
12 (11.988) links in
slope correction.
See chainage book
R5-N5 (1946) Pages
10-11

Nov 18th 1949

af

The above line was run the _____ day of _____ 19____

Lot No. *British Columbia - Yukon Boundary* District _____
R5-N5 First Chord Boundary Bearing *269-46-29*



The above line was run the *28th* day of *June* *af* *1946*

Lot No.

District

Boundary Bearing

Station	Ver Angle	Distance ft	H.I. ft	H.P.S. ft	Dist. in Alt. ft	Altitude ft
Carried	forward					
T5.20-T5.21	41-22-21	4299.1	4.92	3.79	+104.2	2030.5
T5.21-T5.22	41-25-59 1/2		4.89	2.0		2134.6
T5.22-T5.23	42-22-31	1212.0	4.89	4.46	+50.5	2185.1
T5.23-T5.24	-2-24-04		5.0	4.89		
T5.24-T5.25	40-52-11	861.8	5.0	4.77	+12.9	2198.0
T5.25-T5.26	-0-53-10		5.1	5.0		

The above line was run the

day of

19

6

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 First Chord* Boundary Bearing *269-46-29*

#393	474.8 ⁹³¹	T5.23 = Mon 393
Post set in concrete 4 regulation pits and earth mound		BT's 6" poplar S9°W 20 ¹ / ₂ k. 6" " S54°E 26.9 ¹ / ₂ k. 6" birch N5°W 17.9 ¹ / ₂ k.
Birch	873 461.753	T5.22
Small Poplar J. Pine - Spruce	509 443.883 293 443.773	T5.21
#394	33 441.24 94 433.82	High cut bank ascend to Hy.
Swamp W-140 Post set in concrete 4 regulation pits and earth mound	98 415.86 32 404.20	6" Poplar N1°W 39.5 ¹ / ₂ k. 7" Spruce S68°E 291 ¹ / ₂ k. 10" Pine S12°W 32.4 ¹ / ₂ k.
Poplar and Spruce to 20'	670 382.55 370 378.251	Iron Creek Bottom of steep slope T5.20

The above line was run the

1-2

day of

July 1946

1946

Lot No.

District

Boundary	Bearing
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[illegible]

The above line was run the _____ day of _____

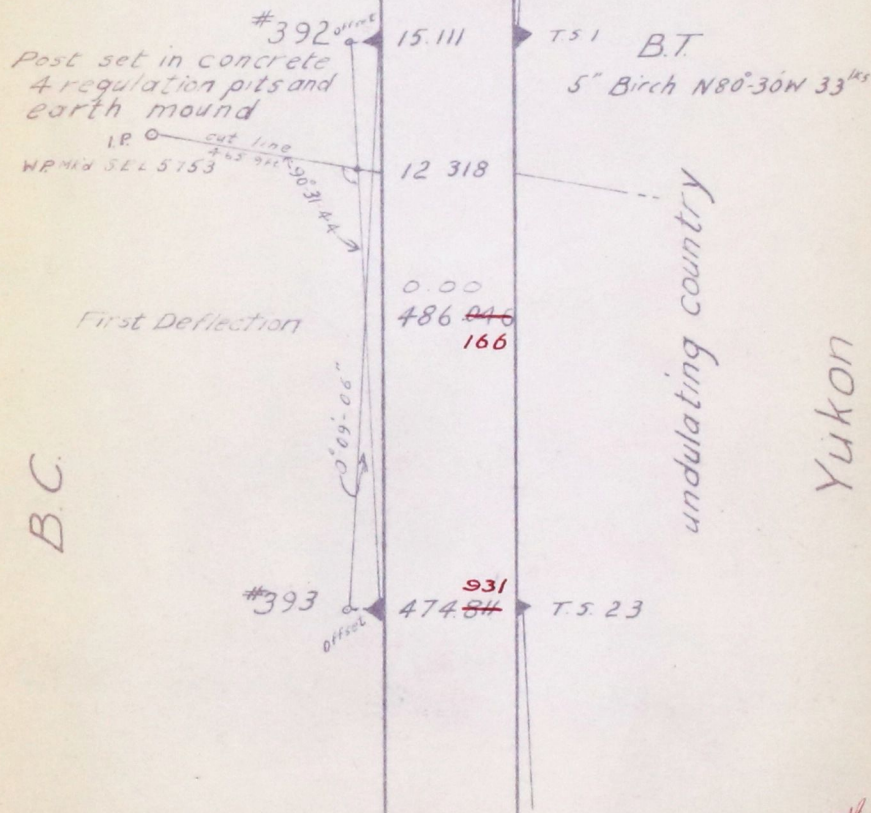
19

Lot No. *British Columbia - Yukon Boundary* District

393 - # 392

Boundary

Bearing

$$269 - 45 - 47$$
$$269^{\circ}-47^{\circ}=07^{\circ}$$


The above line was run the 2nd - 3^d day of July 1946

1946
apple

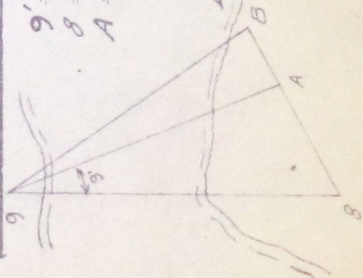
Lot No.

District

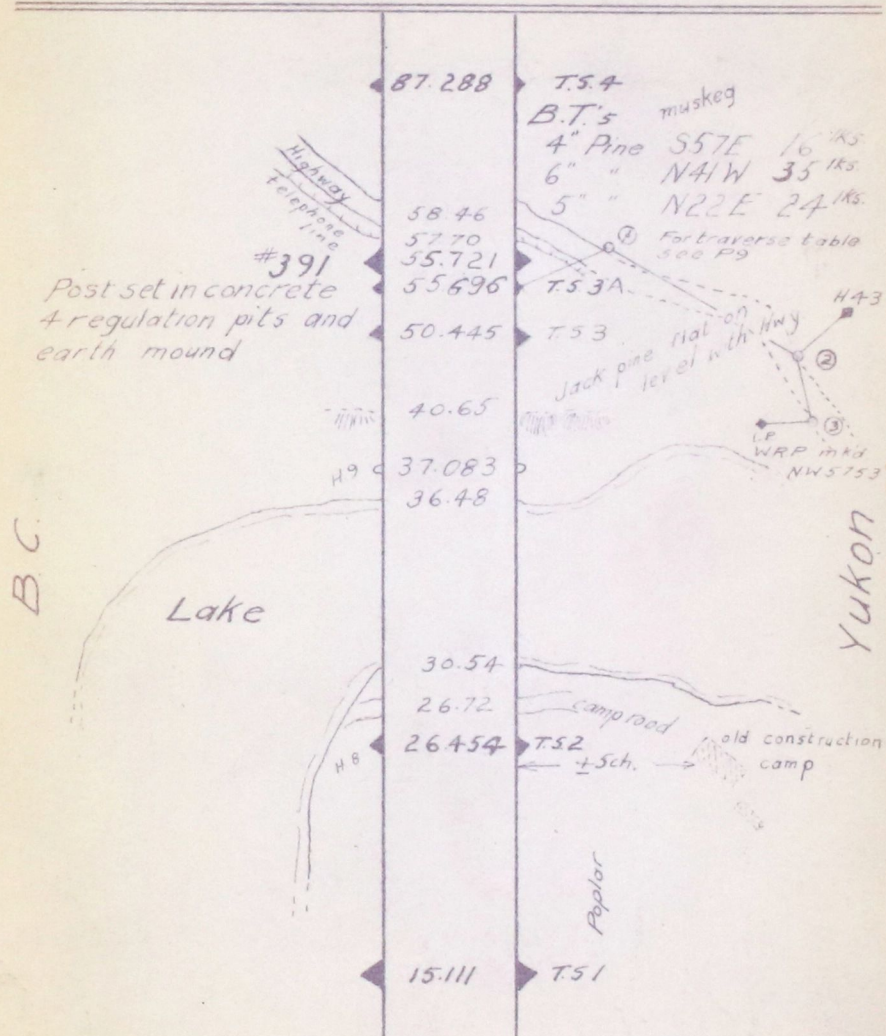
Boundary Bearing

Station	Ver Angle	Distance ft.	H.I. ft.	H.P.S. ft.	D.M. Alt. ft.	Altitude ft.
Carried	forward					
T31-T52	10-11-50	149.6	4.80	5.5	+3.8	2213.9
T32-T51	0-21-02		5.00	4.88		2217.7
T32-T53	0-15-55	1583.4	5.0	4.81	+7.8	2225.5
T53-T52	0-18-02		5.0	5.0		
T53-T54	0-32-53	2431.6	5.0	4.46	+24.0	2249.5
T54-T55	0-34-13		4.9	5.0		
T54-T55	42-16-44	1431.0	4.9	4.21	57.5	2307.0
T55-T54	-2-18-03		4.69	4.9		

$9' = 19-30-27$
 $8 = 40-38-58$
 $A = 119-50-35$
 $8-9 = \sin 19-50-35 \times 270.097$
 $\sin 19-30-27$
 $= 701.583 \text{ ft.}$
 $9 = 27-16-40$
 $8 = 40-38-58$
 $B = 112-04-22$
 $8-9 = \sin 112-04-22 \times 346.925$
 $\sin 27-16-40$
 $= 701.494$
 Adopted mean $8-9 = 701.538 \text{ ft.}$
 $= 10629 \text{ ch.}$



The above line was run the _____ day of _____ 19__

Lot No. *British Columbia Yukon Boundary* District*R5-N5 Second Chord* Boundary Bearing *269-47-07*The above line was run the *4th* day of *July* 19*46* afe.

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Diff in Alt. ft.	Altitude ft.
Carried	forward					2307.0
T5.5-T5.6	+2-29-53	755.8	4.69	4.33	33.0	2340.0
T5.6-T5.5	-2-29-11		4.10	4.69		
T5.6-T5.7	+0-45-00	454.8	4.1	3.75	+6.6	2346.6
T5.7-T5.6	-0-51-13		4.92	4.7		
T5.7-T5.8	+1-12-40	1575.9	4.92	3.92	+34.2	2380.8
T5.8-T5.7	-1-14-48		4.93	4.92		

Distances are in links

Station	Bearing	Dist	N	S	E	W	Total Lat. Dep.
T5.3A	N18-17-12E	428.90	407.2		134.6		
①	N55-33-37E	190.89	1125.9		164.9		+407.2 +134.6
②	N18-20-15W	265.00	251.5			83.4	+1533.1 +1776.5
H43							+1784.6 +1693.1
②	S84-40-50E	535.55		49.0	533.3		+1533.1 +1776.5
③	S0-19-15W	120.30		120.3		.7	+1484.1 +2309.8
I.P.							+1363.8 +2309.1

The above line was run the _____ day of _____

19

Lot No. *British Columbia Yukon Boundary* District*R5 N5 Second Chord* Boundary Bearing *269-46-29*

Small knoll

#390

151.192

T.S. 8

151.137

137.0

131.75

127.314

T.S. 7

120.422

T.S. 6

108.970

T.S. 5

87.288

T.S. 4

Small Lake

Willow Swamp

Spruce and poplar
to 12"

bench

muskeg

Yukon

The above line was run the *5th 6th* day of *July*19 *46*
afte

Lot No.

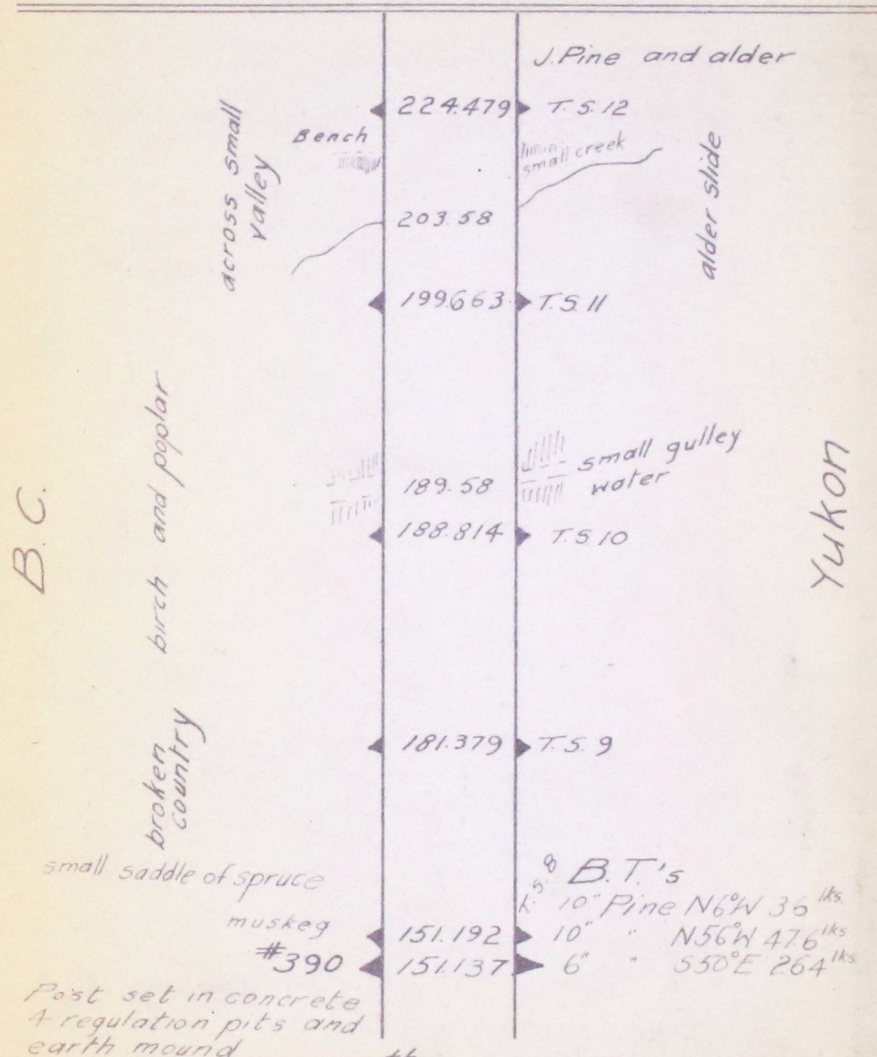
District

Boundary Bearing

Station	Ver Angle	Distance ft.	Ht. ft.	H.P.S. ft.	Dir. in Alt. ft.	Altitude ft.
Carried	forward					
T5.8-T5.9	+0-04-50	1992.3	4.8	3.42	+4.0	2380.8
T5.9-T5.8	-0-07-38		5.12	4.8		2384.8
T5.9-T5.10	+3-55-15	490.7	5.12	5.17	+33.6	2418.4
T5.10-T5.9	-3-53-03		5.0	5.12		
T5.10-T5.11	-0-36-52	716.0	5.0	4.7	-8.0	2410.4
T5.11-T5.10	+0-36-46		4.9	5.0		
T5.11-T5.12	+0-43-23	1637.8	4.9	3.77	+21.5	2431.9
T5.12-T5.11	-0-44-30		4.8	4.9		

The above line was run the _____ day of _____

19

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 Second Chord* Boundary Bearing *269-46-29*The above line was run the *8th* day of *July*

1946

after

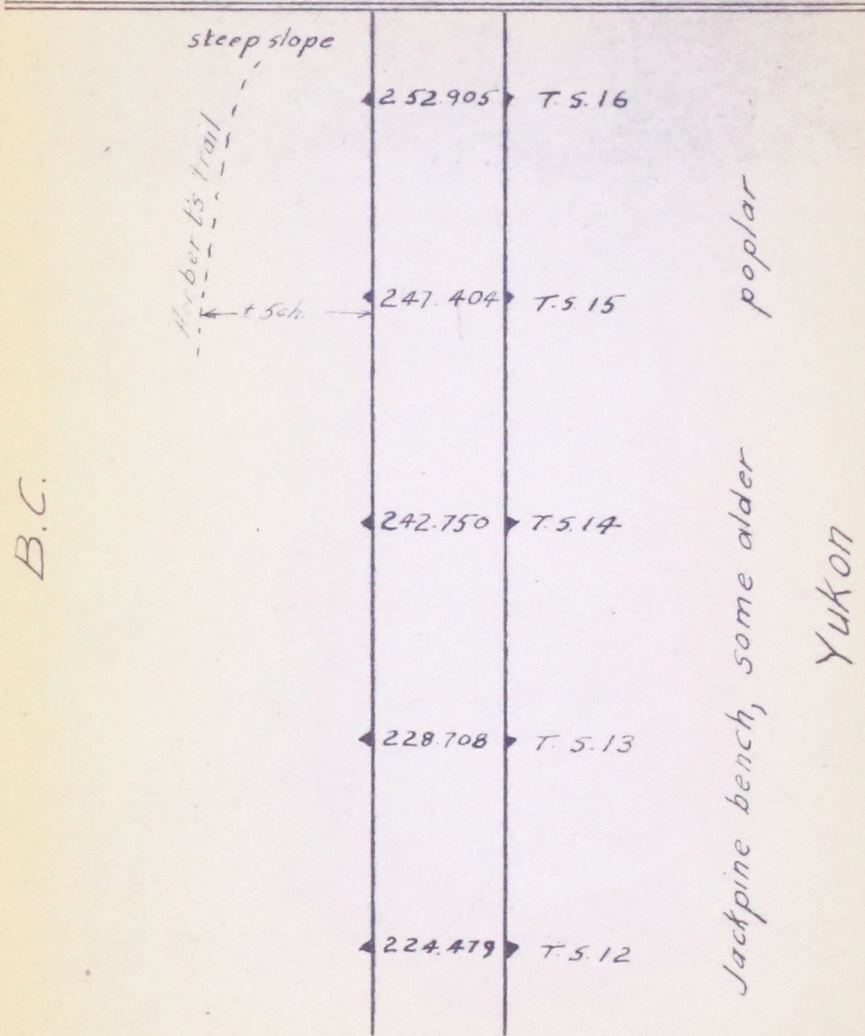
Lot No.

District

Boundary Bearing

Station	Ver Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Diff in Alt. ft.	Altitude ft.
Carried	forward					2431.9
T.S. 12-T.S. 13	+3-29-54½	279.1	4.8	4.08	117.6	2449.5
T.S. 13-T.S. 12	3-39-38½		5.0	4.8		
T.S. 13-T.S. 14	+1-11-30½	926.8	5.0	4.7	+19.4	2468.9
T.S. 14-T.S. 13	-1-12-35½		5.1	5.0		
T.S. 14-T.S. 15	-2-19-20	307.2	5.1	4.9	-12.5	2456.4
T.S. 15-T.S. 16	+2-20-30		5.1	5.1		
T.S. 15-T.S. 16	-8-41-30	363.1	5.1	4.75	-55.3	2401.1
T.S. 16-T.S. 15	+8-41-58		4.87	5.1		

The above line was run the _____ day of _____ 19__

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 Second Chord* Boundary Bearing *269-46-29*The above line was run the *9th 10th* day of *July* 19*46* after.

Lot No.

District

Boundary	Bearing
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Station	Ver angle	Distance ft.	Ht. ft.	H.P.S. ft.	Diff. in Alt. ft.	Altitude ft.
Carried	forward					2401.1
T5 16-T5 17	-2-11-03	1307.8	4.87	4.17	-49.4	2351.7
T5 17-T5 16	+2-04-10		5.1	4.87		
T5 17-T5 18	+3-41-56½	2180.5	5.1	3.27	+142.6	2494.3
T5 18-T5 17	-3-44-17½		4.93	5.1		
T5 18-T5 19	+7-06-50	844.8	4.93	4.42	+105.8	2600.1
T5 19-T5 18	-7-08-15		4.83	4.93		
T5 19-T5 20	+2-16-53	319.6	4.83	4.42	+12.9	2613.0
T5 20-T5 19	-2-21-09		5.1	4.83		

The above line was run the _____ day of _____ 19____

Lot No. British Columbia - Yukon Boundary District

P5-N5 Second Chord Boundary Bearing *269-46-29*

#389
Post set in ground
4 regulation pits
and earth mound

ascending slope
muskeg thick spruce to 10"

N slope of lpine bench

muskeq

steep slope

323.400 T.S 20. #389 BT's
6" Spruce N60°W 292^{/ks}
8" Pine 54.6°W 65.8^{/ks}
9" " 51.6°E 468^{/ks}

318.558 T.S. 19

(N)	312.67	alt. small Jackpine ridge
(W)		cutting through spruce

305758 T.5.18

272.720 T.S. 17

263.29

252.905 T.S. 16

Yukon

The above line was run the ²⁴10 ²⁴11 ²⁴12 day of July 1946

1946
after.

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.L. ft.	H.P.S. ft.	Diff in Alt. ft.	Altitude ft.
Carried	forward					2613.0
T5.20-T5.21	-0-58-27	513.4	5.1	4.33	-8.1	2604.9
T5.21-T5.22	+0-53-01		5.25	5.1		
T5.22-T5.23	-2-47-17½	655.5	5.25	4.14	-31.0	2573.9
T5.23-T5.24	+2-42-56		5.2	5.25		
T5.24-T5.25	1-59-17	2117.5	5.2	4.2	+74.4	2648.3
T5.25-T5.26	2-00-55		5.1	5.2		
T5.26-T5.27	+1-36-19	707.9	5.1	4.0	+20.6	2668.9
T5.27-T5.28	-1-35-54		4.5	5.1		

The above line was run the _____ day of _____ 19

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 Second Chord* Boundary Bearing *269-46-29*

	383919	T5.24
	373.193	T5.23
willow and spruce	354.24	swamp
	349.40	S Fork of Herbert's Creek
	341.110	T5.22
	331.178	T5.21
	323.400	T5.20

B.C.

thick spruce to 10"

descending
to creek

Yukon

The above line was run the *13th 15th* day of *July* 19 *46*
after

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.s ft.	Diff. in Alt. ft.	Altitude ft.
Carried	forward					2668.9
T5.24-T5.25	+122.52	1153.2	4.5	4.19	+27.9	2696.8
T5.25-T5.26	-126.11		5.4	4.5		
T5.25-T5.26	10-53-54	853.8	5.4	3.06	+16.2	2713.0
T5.26-T5.27	-1-04-42		5.2	5.4		
T5.26-T5.27	-0-27-16	1106.6	5.2	1.88	5.6	2707.3
T5.27-T5.28	+0-18-06		5.0	5.2		
T5.27-T5.28	+1-14-39	440.6	5.0	4.04	+10.4	2717.7
T5.28-T5.27	-1-21-52		5.08	5.0		

The above line was run the _____ day of _____ 19__

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 Second Chord* Boundary Bearing *269-46-29*

B.C.	spruce becomes larger, to 18"	437.772	T5.28	Herbert's trail	slope to North Yukon
		431.096	T5.27		
		#388			
		414.329	T5.26		
		Post in earth 4 regulation pits and earth mound			
muskeg, small spruce		401.391	T5.25	BT's 5" Pine N10°E 16'ks. 6" " 540°E 24'ks. 4" Spruce N83°E 41'ks.	
		383.919	T5.24		

The above line was run the *15th* day of *July* 19*46*
after.

Lot No.

District

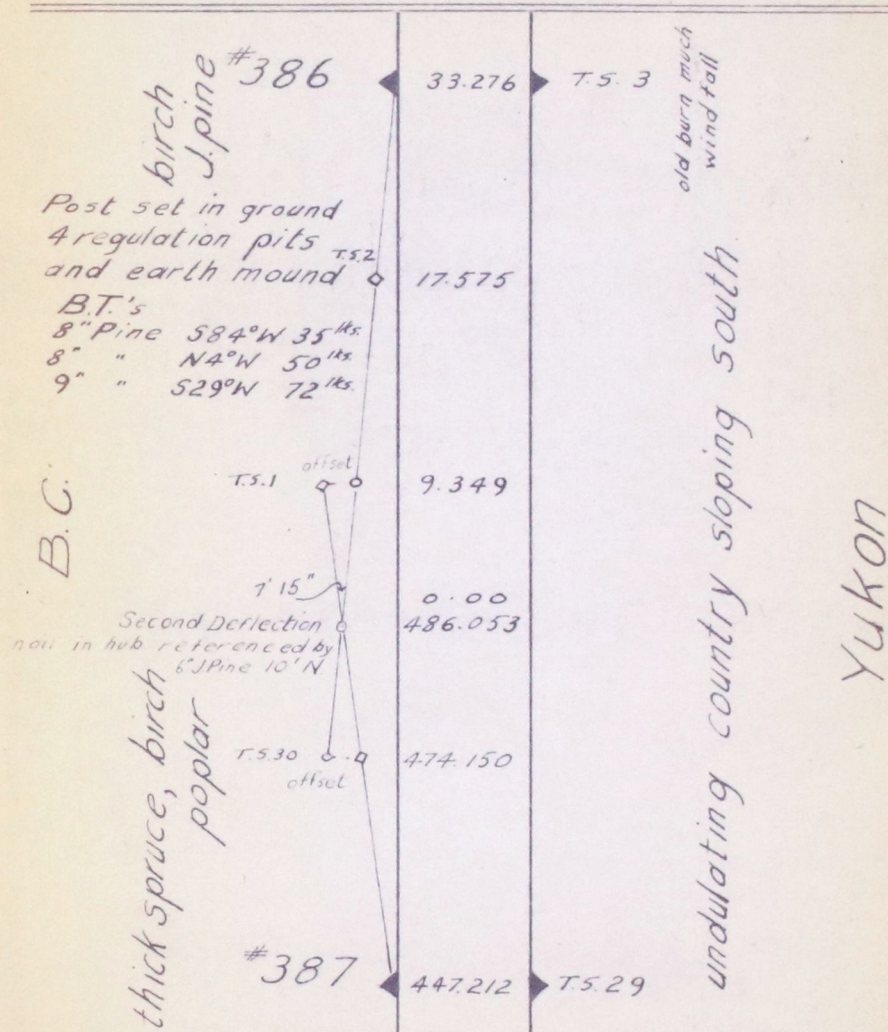
Boundary Bearing

Station	Ver. Angle	Distance	H.I.	H.P.S.	Diff. in Alt.	Altitude
Carried	forward					
T5.29-T5.30	-0-08-44	1777.9	5.06	3.84	-3.4	2730.9
T5.30-T5.29	+0-05-49		5.3	5.06		2727.5
T5.30-T5.1	-0-05-17	1402.0	5.3	1.54	+1.5	2729.0
T5.1-T5.30	-0-02-45		4.85	5.3		
T5.1-T5.2	+1-14-06	542.9	5.2	4.5	+12.2	2741.2
T5.2-T5.1	-1-19-34		5.5	5.2		
T5.2-T5.3	+0-48-49	1036.3	5.5	3.79	+16.2	2757.4
T5.3-T5.2	-0-53-48		5.52	5.5		

The above line was run the _____ day of _____ 19__

Lot No. *British Columbia-Yukon Boundary* District

#387. #386 Boundary Bearing 269-45-20

The above line was run the 17th 18th day of July1946
ajc

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H. I. ft.	H.P.S. ft.	Diff. in Alt. ft.	Altitude ft.
Carried	forward					2757.4
T5.3-T5.4	-0-54-47	746.9	5.2	4.71	-11.5	2745.9
T5.4-T5.5	+0-51-53		5.25	5.2		
T5.4-T5.5	-1-49-11	507.2	5.25	4.33	-15.3	2730.6
T5.5-T5.6	+1-42-48		5.45	5.25		
T5.5-T5.6	-3-09-23	1391.9	5.45	4.96	-76.3	2654.3
T5.6-T5.7	+3-01-56		5.45	5.45		
T5.6-T5.7	-3-38-18	136.4	5.45	4.42	-45.9	2608.4
T5.7-T5.6	+3-34-55		5.3	5.45		

The above line was run the _____ day of _____

19

Lot No. *British Columbia - Yukon Boundary* DistrictR5-N5 Third Chord Boundary Bearing *269-46-29*

	84.525	T.5.7	thick spruce
	73.367	T.5.6	← drop → flat
	52.277	T.5.5	burn
	47.351		young jack pine and birch, much windfall
#385	44.592	T.5.4	through old
Post set in ground 4 regulation pits and earth mound No B.T.'s			
#386	33.276	T.5.3	

B.C.

Yukon

The above line was run the *18th 19th* day of *July* 19*46*

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	Diff in Alt. ft.	Altitude ft.
Carried	forward					2609.4
T5.7-T5.8	-2-47-28	1210.7	5.3	4.5	-58.5	2549.9
T5.8-T5.7	+2-46-04		5.2	5.3		
T5.8-T5.9	-2-07-49	705.5	5.2	4.58	-25.7	2524.2
T5.9-T5.8	+2-04-25		5.38	5.3		
T5.9-T5.10	-2-40-24	1268.1	5.38	4.0	-58.0	2466.2
T5.10-T5.9	+2-36-58		5.4	5.38		
T5.10-T5.11	-1-00-09	1335.7	5.4	4.44	-22.6	2443.6
T5.11-T5.10	+0-57-55		5.4	5.4		

The above line was run the _____ day of _____ 18__

Lot No. *British Columbia - Yukon Boundary* District*R5-N5 Third Chord* Boundary Bearing *269-46-29**Jackpine
spruce and
poplar**B.C.**Jackpine and birch*

153.010

T.5.11

windfall

132.772

T.5.10

*general slope to west
bumps with long even
sloping stretches*

113.558

T.5.9

Yukon

102.869

T.5.8

*deep
gully*

84.525

T.5.7

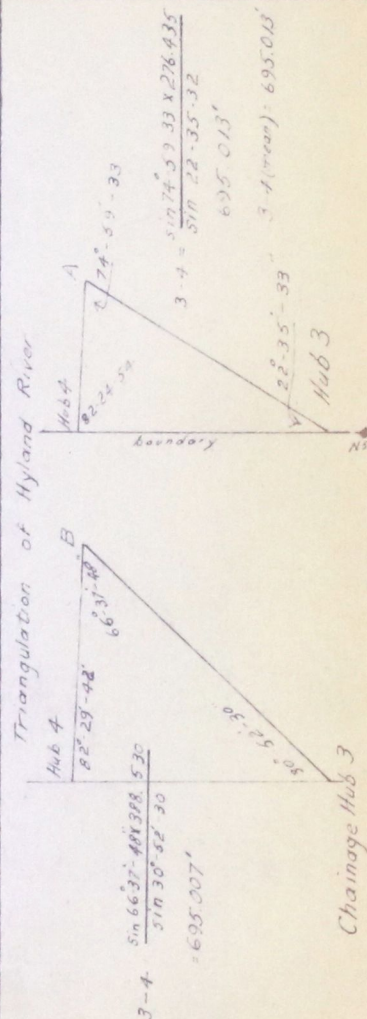
The above line was run the *19th 20th* day of *July*18 *46**gfe*

Lot No.

District

Boundary Bearing

Station	Ver. Angle	Distance ft.	H.I. ft.	H.P.S. ft.	D.H. in Alt. ft.	Altitude ft.
Carried forward						
T5.11-T5.12	+3-19-00	730.7	5.4	4.19	+43.5	2443.6
T5.12-T5.11	-3-22-46		5.1	5.4		2487.1
T5.12-#383	-3-50-57	8117.7	4.05	3.0	-544.3	1942.8
#383-T5.12	+3-49-33		5.13	5.1		



The above line was run the _____ day of _____

19

Lot No. British Columbia - Yukon Boundary DistrictR5-N5 Third Chord Boundary Bearing 269-46-29

N5-N5" N69°03'43"W
 (referred to meridian through
 N5) 9.686 ch. #383

Found standard post
 mid N5 4 pits and
 mound
 #383
 Hyland River

Post set in concrete
 4 regulation pits
 and earth mound

B.T.'s
 12" Spruce 55°E 341^{lks}
 8" " 57°E 372^{lks}
 10" Cottonwood N12°E 44.5^{lks}

287.077

281.05

279.91

274.59

262.374

230.722

213.353

211.33

164.081

153.010

141.941

130.872

119.803

108.734

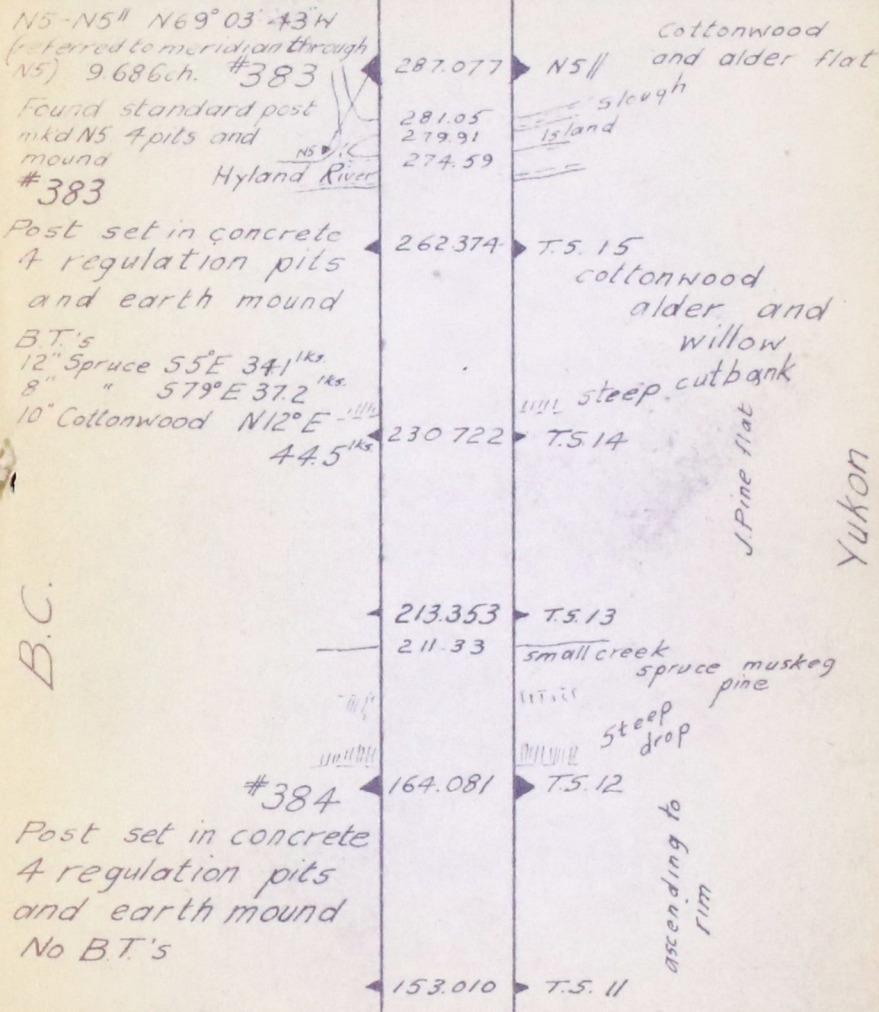
97.665

86.596

75.527

64.458

53.389



The above line was run the th th th th day of August 18th 18th 18th 18th

AFFIDAVIT.

I, A. J. Campbell
of Victoria, a duly authorized
Land Surveyor for the Province of British Columbia, make oath and say as
follows:—

(1.) I have surveyed portion of the
British Columbia — Yukon
Boundary

(2.) I commenced the said survey on the 20th day
of June, 1946, and completed it on
the 12th day of August, 1946.

(3.) I was present at and did personally superintend the said survey on the
dates set out in annexed field book and marked "A."

(4.) The notes contained in the field book are a correct representation of the
work done on the ground by me.

Sworn before me
this 20th day
of January
A.D. 1946
A. J. Campbell

St. Paul

Notary Public for the Province of British Columbia
in and for the Yukon Territory

GENERAL INSTRUCTIONS.

1. No Field-book is to contain more than the notes of survey for one claim.
2. Write nothing on the outside covers of the book.
3. State for whom the survey is made.
4. (a.) If land be held by pre-emption, give number and date of record.
(b.) If land be held by purchase, give date of application.
(c.) In the case of timber or coal lands, give number of licence.
5. Classify all lands held by purchase or pre-emption on form supplied for Declaration of Classification.
6. In surveys of mineral claims, follow closely the Manual respecting the Survey of Mineral Claims.
7. Show situation of land surveyed by diagram on tracing linen (blue prints will not be accepted). Give connection to existing surveys, and where no surveys exist sketch to show approximate position.
8. You are particularly requested to follow the instructions given in the "Land Act," which provides for the method of survey and the manner of keeping field-notes.
9. Use plenty of paper. Do not cramp your notes. Do not write notes for more than 80 chains on one page. Always repeat the last station on the following page. Show all hubs, topography, and improvements. Show all posts, newly planted or old posts, with the markings thereon.
10. Page the Field-book, and on the diagram insert the number of page where the notes referring to each line surveyed may be found.
11. All surveys must be closed and a traverse table appended and balanced in every case.
12. In traverses, number the stations and show the bearings and distances on the diagram or plan in red.
13. Mark on the plan the acreage of every claim surveyed, and the name of the owner thereof.
14. Sew the leaves of the Field-book into the cover and trim off the edges of the paper.
15. Land claims should be plotted to 20 chains to an inch, and mineral claims to 300 feet to an inch, except in cases where the area is too small to be shown by these scales.
16. Attach tracings and classification forms with mucilage to the notes, so that they cannot be lost.

N.B.—Place your work in such a clear shape that the Draughtsman can check and plot the survey with the least loss of time and without reference to the tracing attached.

The field-notes of each claim must be complete in themselves.

Measurements of mineral claims to be in feet and tenths.

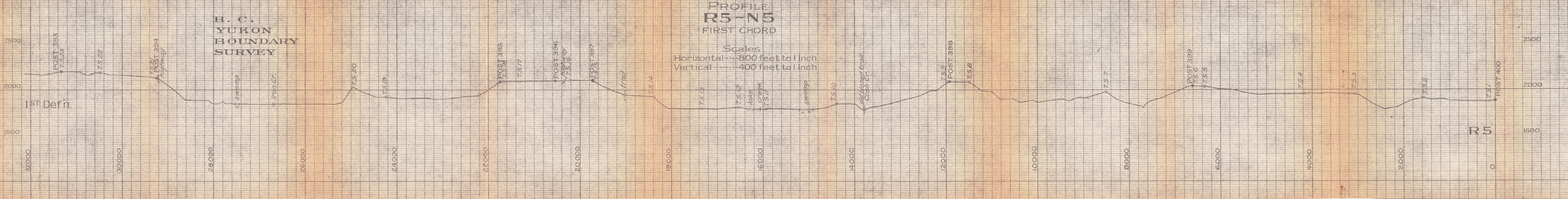
Measurements of land claims to be in chains and links.

All calculations for observation and triangulation must be given.

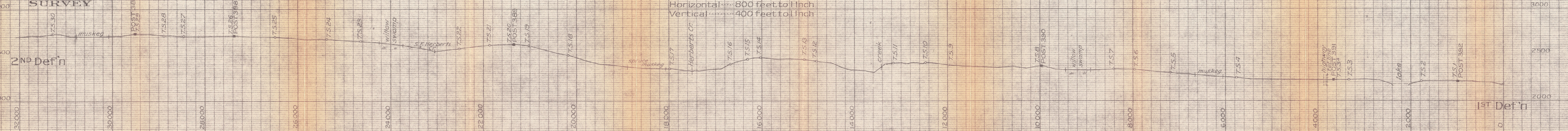
B. C.
YUKON
BOUNDARY
SURVEY

PROFILE
R5-N5
FIRST CHORD

Scales
Horizontal-----800 feet to 1 inch
Vertical-----400 feet to 1 inch



E. C.
YUKON
BOUNDARY
SURVEY



PROFILE
R5-N5
SECOND CHORD

Scales
Horizontal-----800 feet to 1 Inch
Vertical-----400 feet to 1 Inch

2ND Def'n

1st Def'n

