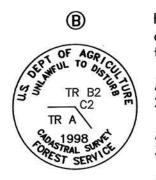


Found standard USDA Forest Service 2 1/2" diam. glum, post, with 3 1/4" diam, alum, cap, 3" above the ground, mkd. as shown, from which.

A Hemlock, 18" diam., bears N. 66° W., 16.1 ft. dist. (Record: 16.6 ft. dist.)

A 4x4" wooden post with sign attached. bears N. 7° E., 1.9 ft. dist.

Change marks on cap to read as shown.



Found standard USDA Forest Service 2 1/2" diam. alum. post, with 3 1/4" diam. alum. cap, 1" above the ground, mkd. as shown, from which,

A Hemlock, 12" diam., bears N. 29 3/4° E., 26.1 ft. dist.

A Hemlock, 17" diam., bears N. 83 3/4° W., 35.8 ft. dist.

Change marks on cap to read as shown.



Found standard USDA Forest Service 2 1/2" diam. alum. post. with 3 1/4" diam. alum. cap, 9" above the ground, mkd. as shown, from which,

16.6 ft. dist. A Hemlock, 18" diam., bears S. 34 3/4" W., 10.3 ft. dist. (Record: 9.6 ft. dist.)

A Hemlock, 9" diam., bears S. 84 3/4° E.,

Change marks on cap to read as shown.

Found 2 1/2" diam. alum. post, with 2 1/2" diam. alum. cap, 5" above the ground, mkd. as shown, from which,



A Hemlock, 40" diam., bears N. 64 3/4° E., 15.7 ft. dist.

A Hemlock, 22" diam., bears S. 52 1/2" E., 17.9 ft. dist.

A Hemlock, 21" diam., bears S. 55 1/2' W., 9.7 ft. dist.



CURVE TABLE

Radius

50.00

50.00

170.00

230.00

230.00

170.00

170.00

170.00

170.00

230.00

230.00

172.02,59"

166°56'29"

72'46'56"

44 48 02"

44'49'09"

37*44'11"

37'40'41"

25'19'25"

25'19'44"

9°08'43"

35'40'26"

13'24'16"

72'45'12" | 170.00'

Length Chord

150.14' 99.37'

145.68' 99.35'

215.95' 201.62'

215.86' 201.65'

179.84' | 175.39'

179.92' | 175.36'

111.97' | 109.89'

75.14

75.15

36.71

187.16

109.79

74.61

74.54

36.67

100.00' | 157.79' | 141.92' | S.54'48'18"W.

143.20' | 140.90' | S.26'20'11"W.

186.73' S.14'36'52"W

E Found 2 1/2" diam. alum. post, with 2 1/2" diam. alum. cap, 9" above the ground, with a collar of stone, mkd. as shown, from which,

> 9.9 ft. dist. A Hemlock, 14" diam., bears S. 55 3/4° E., 22.1 ft. dist.

A Hemlock, 13" diam., bears N. 6 3/4° E.,

A Hemlock, 17" diam., bears S. 63 3/4" W., 8.0 ft. dist.

Chord Bearing

S.60°22'13"W.

S.60°22'47"W.

S.45'08'21"W.

S.45'10'14"W.

S.31°11'40"W.

S.30°54'33"W.

S.34°30'31"W.

S.34°38'02"W.

S.05°51'37"W.

S.05'59'08"W.

S.48'44'46"W.



Found standard USDA Forest Service 2 1/2" diam. alum. post, with 3 1/4" diam. alum. cap, 10" above the ground, mkd. as shown, from which,

A Hemlock, 22" diam., bears N. 39° E., 18.7 ft. dist.

A Hemlock, 14" diam., bears S. 57 1/2° E., 13.4 ft. dist.

Added rock collar, 1.4 ft. diam., around alum. post. Change marks on cap to read as shown.

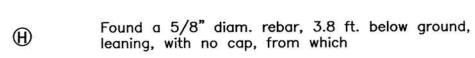


Found standard USDA Forest Service 2 1/2" diam. alum. post, with 3 1/4" diam. alum. cap, 3" above the ground, mkd. as shown, from which,

A Hemlock stump, 8" diam., bears S. 87° W., 15.2 ft. dist.

A 4x4" wooden post with sign attached, bears S. 66° W., 1.8 ft. dist.

Alum. post and wood post removed from field.

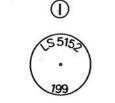


A Hemlock, 10" diam., bears N. 34° W., 5.6 ft. dist.

SW BT not found

Alum. post with sign attached, bears N. 31° W., 1.0 ft. dist.

Note: found under edge of road fill.

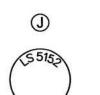


Found 5/8" diam. rebar, with 1 1/4" diam. alum. cap, 7" above ground, in good condition, mkd. as shown, from which

A Hemlock, 18" diam., bears S. 14° W., 20.6 ft. dist.

A 4x4" wooden post with sign attached. bears N. 73° W., 1.2 ft. dist.

Rebar and wood post removed from field.



Found a 5/8" diam. rebar, with a 1 1/4" diam. alum. cap, 2 ins. above the ground, in good condition, mkd. as shown, from which,

A Hemlock, 8" diam., bears S 57" W., 12.9 ft. dist.

A Hemlock stump, 21" diam., cut off 2' high, bears N. 6' W., 27.8 ft. dist. Alum. post with sign attached in disturbed condition.

Rebar and alum. post removed from field.

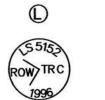


Found standard USDA Forest Service 2 1/2" diam. alum. post, with 3 1/4" diam. alum. cap, flush with ground, mkd. TR B C13 PT ROW, from which,

A Hemlock, 11" diam., bears N. 2° E., 35\ 45.1 ft. dist.

A 4x4" wooden post with sign attached, bears N. 43° W., 1.6 ft. dist.

Change Marks on alum. cap to read as shown.



Found 5/8" diam. rebar, 2.5 ft. below ground, in good condition, with 1 1/4" alum. cap, loosely attached, mkd. as shown.

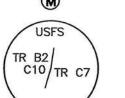


Set a 2 1/2" diam. stainless steel post, 28" long, on top of original rebar, 0.2 ft. below ground, mkd. as shown.

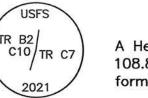
Alum. post with sign attached, bears N. XX W.,

**To be marked

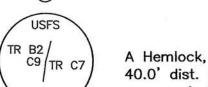
Corner falls in edge of road fill



Rebar w/ 2 1/2" alum. cap, Mon to be set



A Hemlock, 8" diam., bears N. 12 1/4" W., 108.8' dist. (Identical with SW bearing tree from former corner, designated J this survey.)



Rebar w/ 2 1/2" alum. cap, Mon to be set

A Hemlock, 18" diam., bears N. 30 1/2° W., 40.0' dist. (Identical with SW bearing tree of former corner, designated I this survey.)

Monument to be set



A Hemlock, 10" diam., bears N. 40 1/4" W., 37.8' dist. (Identical with NW bearing tree of former corner, designated H this survey.)

Monument to be set



LEGEND

USFS 3 1/4" alum. cap found this survey

2 1/2" alum. cap found this survey

5/8" x 30" rebar, with 1 1/2" alum cap, set this survey

5/8" rebar, found this survey

Surveyed Line

———— Edge of Gravel

RECORD PLAT: No. 2003-13

RECORD PLAT: No. 98-14

MEASURED

USFS 3 1/4" brass cap set this survey

Computed Point (not found)

Monument of Record

····· Former Lot Line

---- Toe of Road Fill

COMPUTED

KPB 2022-003

DATE OF SURVEY: BEGINNING: Sept. 15, 2020 **ENDING:**

SEWARD RECORDING DISTRICT **EQUIPMENT:** Trimble R10 and R12 GNSS Recievers,

Spectra Precision Ranger 3 and Trimble TSC7 Data Collectors, Nikon 2.C total station

REPLAT OF

LOST LAKE SUBDIVISION, ADDITION No. 4, TRACT B,

LOST LAKE SUBDIVISION No. 5, TRACT C1 LOCATED WITHIN SECTION 14, T. 1 N., R. 1 W.,

SEWARD MERIDIAN, ALASKA **CONTAINING 61.288 ACRES**

CHUGACH NATIONAL FOREST 161 EAST 1ST AVENUE, DOOR 8 ANCHORAGE, ALASKA 99501



DRAWN BY/DATE: CHECKED BY/DATE: PROJECT NO: G. KESLER / 8-24-2021 AJB / 10-5-2021 3054-20 FILE NAME: Lost_Lake_Exchange_Final.dwg

 $\frac{2}{1}$ of $\frac{2}{1}$

1 inch = 50 feet50 40 30 20 10 0 1 METER = 3.2808333 U.S. SURVEY FEET