SUNDAY LAKES
REMOTE RECREATIONAL CABIN SITES
INDEX SHEET

CERTIFICATE OF PAYMENT OF TAXES

I hereby certify that all current taxes and special assesments through December 31, 2011 against the property, included in the subdivision, hereon have been paid.

Jennifer Sudmeier — 11/29/11

BOROUGH TAX COLLECTION OFFICIAL — DATE

PLANNING AND LAND USE DIRECTOR'S CERTIFICATE

I certify that this subdivision plat has been found to comply with the Land Subdivision Regulations of the Matanuska-Susitna Borough and that the plat has been approved by the Platting Authority by Plat Resolution 2011-89-SUB Dated MARCH 17, 2011 and that this plat has been approved for recording in the Anchorage Recording District, Third Judicial District, State of Alaska.

Ellen M. Probasco (acting) — 11/29/11

Planning Director — Date

Attest Marilyn McLaurie

Platting Clerk

MATANUSKA SUSITNA BOROUGH SEAL STATE OF ALASKA PLATTING BOARD

CERTIFICATE OF OWNERSHIP AND DEDICATION

I, the undersigned, hereby certify that I am the Director, Division of Mining, Land and Water and that the State of Alaska is the owner of ASLS 2009-6 as shown hereon. I hereby approve this survey and plat for the State of Alaska and dedicate for public or private use as noted, all easements, public utility areas, and rights-of-way as shown and described hereon.

Dated: Nov 21, 2011 — for Gerald Jennings

Director, Division of Mining, Land and Water

NOTARY'S ACKNOWLEDGEMENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS 21st DAY OF November, 2011

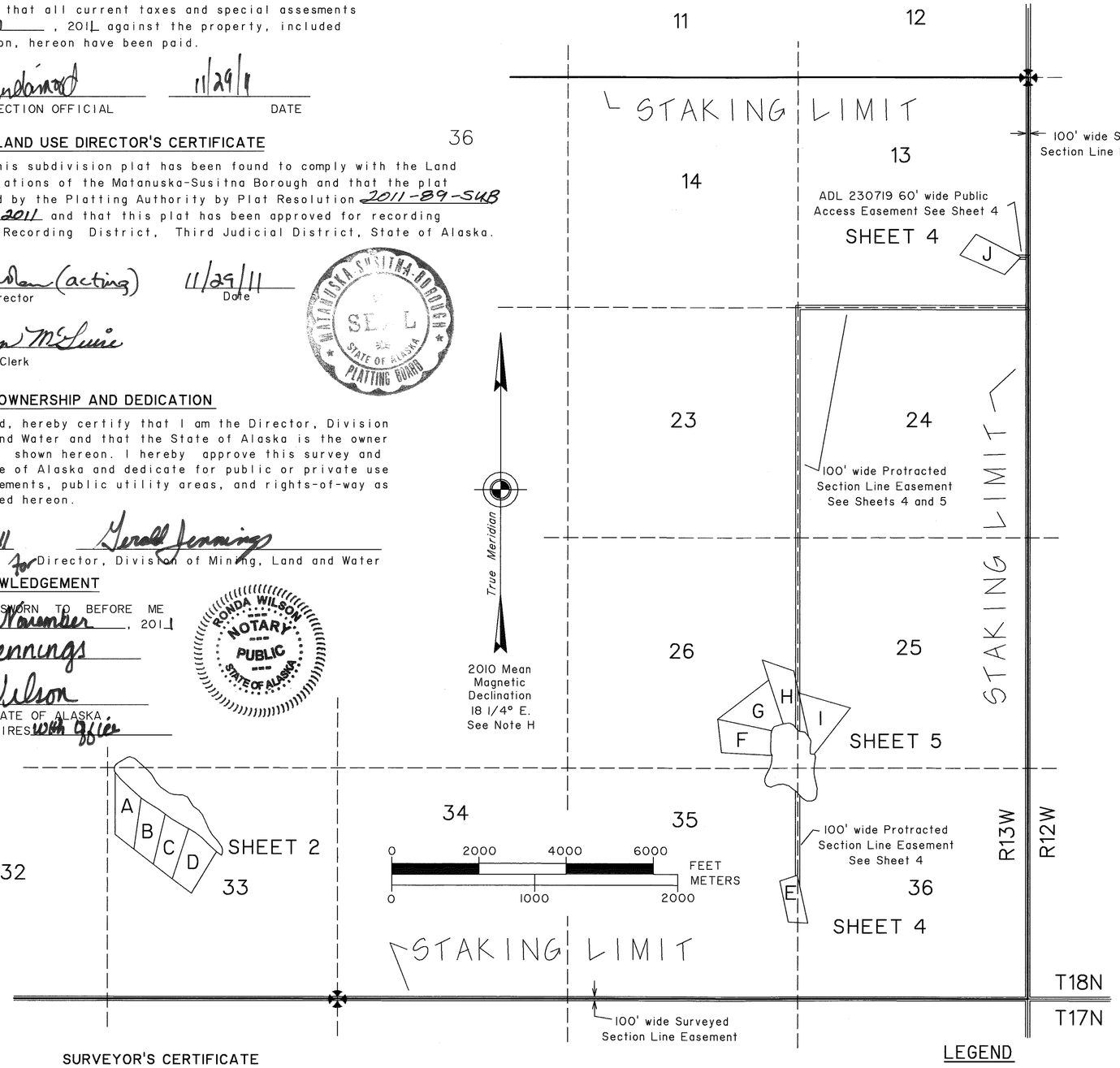
BY Gerald Jennings

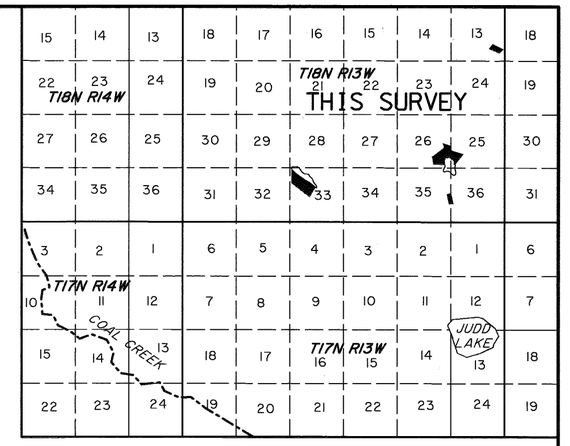
Ronda Wilson

NOTARY FOR THE STATE OF ALASKA

MY COMMISSION EXPIRES With office

RONDA WILSON NOTARY PUBLIC STATE OF ALASKA





VICINITY MAP
Source: USGS DLG Tyonek C5
Scale 1" = 2 miles

NOTES

A. This survey was accomplished in accordance with AS 38.05.600, GSC 763 RRCS-SI 2009-6.

B. All bearings shown are true bearings as oriented to the Basis of Bearing and distances shown are reduced to horizontal field distances.

C. The accuracy of the survey is greater than 1:5000.

D. All parcels of land owned by the State of Alaska, located within 50.00 feet of, or bisected by a surveyed or protracted section line, are subject to a 50 foot(50') easement, each side of the section line, which is reserved to the State of Alaska for public highways under A.S. 19.10.010.

E. The existing lessee's claim corners were recovered and used to control the location of the tract boundary.

F. BASIS OF BEARING The Basis of Bearing for this plat was determined by high precision GPS survey using Topcon Hiper receivers, differentially corrected and processed using Trimble Business Center, Version 1.1 processing software.

BASIS OF COORDINATES NAD27 The coordinates depicted on the plats are based on a tie to a monument of record using high precision GPS survey techniques. The bearing and distance obtained were applied to the record NAD27 position to compute the NAD27 positions of a corner of each tract.

NAD83 coordinates were derived by high precision GPS survey using Topcon Hiper receivers, differentially corrected and processed using Trimble Business Center, Version 1.1 processing software. The adjustment was contstrained to an NGS OPUS solution for PBO station AC51 (CORS96) (EPOCH 2003.0)

G. The natural meanders of the line of ordinary high water forms the true bounds of portions of Tracts A-D, and F-I. The approximate line of OHW as shown, is for area computations only, with the true corners being on the extension of the sidelines and their intersection with the natural meanders.

H. The 2010 mean magnetic declination was determined by calculation using the Magnetic Declination Calculator (MIRP) maintained by NOAA at http://www.ngdc.noaa.gov/geomagmodels/struts/calcDeclination

I. The Matanuska-Susitna Borough is not responsible for road construction or road maintenance.

J. The Matanuska-Susitna Borough is not responsible to construct or maintain access easements within the staking area.

K. There is an 100 foot building setback from all streams and all other water bodies determined to be public or navigable.

L. Land Use Note: There may be Federal, State and local requirements governing land use. It is the responsibility of the individual parcel owner to obtain a determination whether such requirements apply to the development of parcels shown hereon.

M. Wastewater Note: No individual water supply system or sewage disposal system shall be permitted on any lot unless such system is located, constructed and equipped in accordance with the requirements, standards and recommendations of the State of Alaska, Department of Environmental Conservation, which govern those systems.

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

SURVEYOR'S CERTIFICATE

I hereby certify that I am properly registered and licensed to practice land surveying in the State of Alaska, that this plat represents a survey made by me or under my direct supervision, that the monuments shown hereon exist as described, and that all dimensions and other details are correct.

Date: June 2, 2011 Registration No. LS-7045

James E. Mitchell

James E. Mitchell, Registered Land Surveyor

STATE OF ALASKA 49TH James E. Mitchell LS-7045 REGISTERED PROFESSIONAL LAND SURVEYOR

TYPICAL PRIMARY MONUMENT

ASLS 2009-6 TR A C2 RLS 7045 2010

LEGEND

- BLM/GLO Monument Recovered
- Primary monument set this survey
- (1) Corner Designation
- — Surveyed Line
- -- Unsurveyed Line

SHEET 1 of 6

PLAT NO. 2011-96 ANCHORAGE RECORDING DISTRICT

DATE OF SURVEY: BEGINNING: 9/10/2010 ENDING: 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

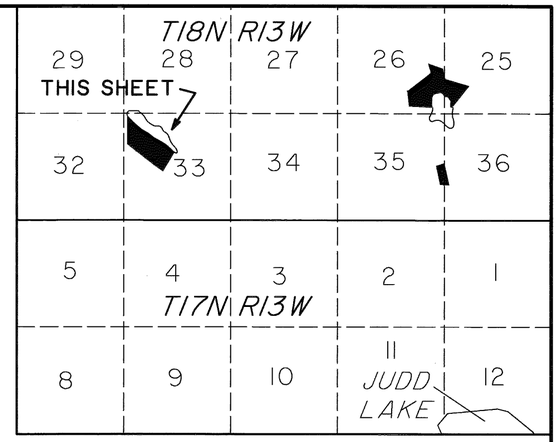
STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING LAND AND WATER
Anchorage, Alaska

ALASKA STATE LAND SURVEY NO. 2009-6

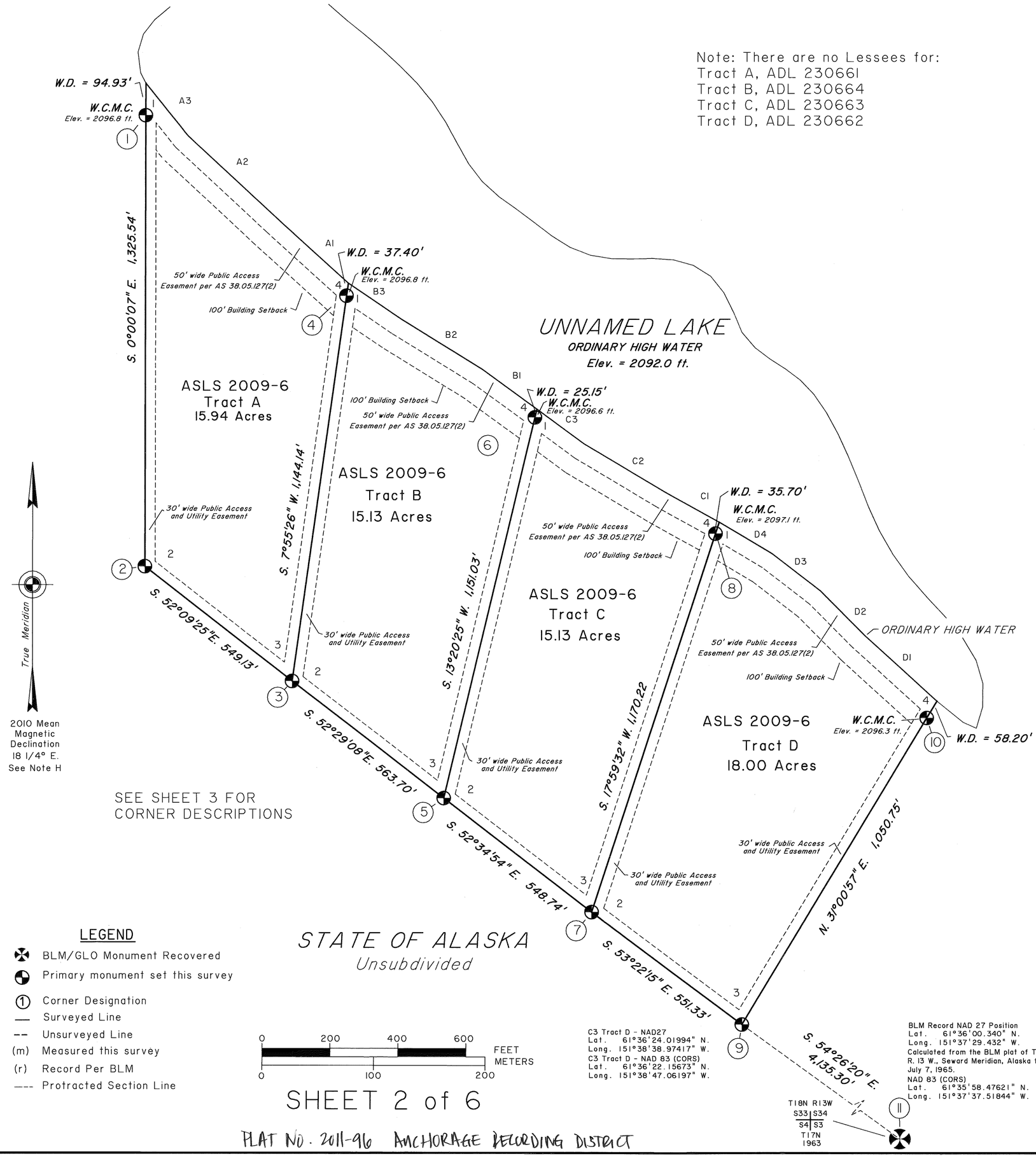
SUNDAY LAKES REMOTE RECREATIONAL CABIN SITES
CREATING TRACTS A THROUGH J
WITHIN UNSURVEYED SECTIONS 13, 25, 26, 33, 35 and 36, T. 18 N., R. 13 W., SEWARD MERIDIAN., ALASKA
ANCHORAGE RECORDING DISTRICT
Containing 164.16 Acres

DRAWN BY: JEM DATE: 10/29/2010	APPROVAL RECOMMENDED William S. Brown for 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 2000'	CHECKED BY: KJL	File No. ASLS 20090006

Note: There are no Lessees for:
Tract A, ADL 230661
Tract B, ADL 230664
Tract C, ADL 230663
Tract D, ADL 230662



VICINITY MAP
Source: USGS DLG TYONEK C5
Scale 1" = 1 mile



MEANDERS

A1 N. 47°57'11" W. 278.35'
A2 N. 47°11'34" W. 360.72'
A3 N. 38°49'25" W. 199.68'

B1 N. 53°56'37" W. 197.65'
B2 N. 58°26'11" W. 281.15'
B3 N. 55°56'46" W. 188.57'

C1 N. 61° 5'24" W. 183.19'
C2 N. 59°29'37" W. 275.79'
C3 N. 53°36'26" W. 172.54'

D1 N. 47°47' 7" W. 288.48'
D2 N. 44°57'24" W. 183.23'
D3 N. 52°31'19" W. 180.63'
D4 N. 59°15'29" W. 180.15'

Flood Hazard Note for the Unnamed Lake bordering Tracts A, B, C, and D.

No potential exists that any part of the platted area of Tracts A, B, C, and D will be inundated by the Base Flood Event in a given year.

In September 2010 the lake level was 2092.0 ft. - 4.8 feet lower than the BM. Based on the topograghy, the steep shoreline, the outfall to the south, and the limited area draining into the lake the BASE FLOOD ELEVATION of the unnamed lake is 2092.0 feet

A primary benchmark (BM) was established at WCMC C1 Tract A. An elevation of 2096.8 ft. was assumed for the BM. The plat depicts elevations for selected primary monuments relative to the BM derived from GPS measurements using the GEOID 09 model.

C3 Tract D - NAD27
Lat. 61°36'24.01994" N.
Long. 151°38'38.97417" W.
C3 Tract D - NAD 83 (CORS)
Lat. 61°36'22.15673" N.
Long. 151°38'47.06197" W.

BLM Record NAD 27 Position
Lat. 61°36'00.340" N.
Long. 151°37'29.432" W.
Calculated from the BLM plat of T. 18 N., R. 13 W., Seward Meridian, Alaska filed July 7, 1965.
NAD 83 (CORS)
Lat. 61°35'58.47621" N.
Long. 151°37'37.51844" W.

T18N R13W
S33 | S34
S4 | S3
T17N
1963

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

LEGEND
- BLM/GLO Monument Recovered
- Primary monument set this survey
- (1) Corner Designation
- —— Surveyed Line
- -- Unsurveyed Line
- (m) Measured this survey
- (r) Record Per BLM
- --- Protracted Section Line

SHEET 2 of 6

PLAT NO. 2011-96 ANCHORAGE RECORDING DISTRICT

DATE OF SURVEY: BEGINNING: 9/10/2010 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
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ALASKA STATE LAND SURVEY NO. 2009-6

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ANCHORAGE RECORDING DISTRICT
Containing 164.16 Acres

DRAWN BY: JEM DATE : 11/10/2010	APPROVAL RECOMMENDED William E. Brow For 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 200'	CHECKED BY: KJL	File No. ASLS 20090006

(1)

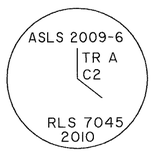
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 1 1/2° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 86 1/2° W., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(2)



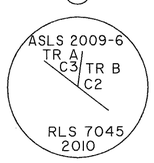
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 34° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 64° E., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(3)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 35° 1/2 E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 53 1/2° W., 25.0 ft. dist.

Place a grey DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(4)

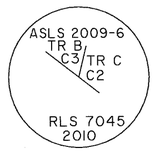
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 7 3/4° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 85 3/4° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(5)



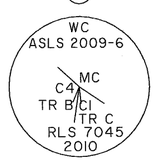
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 60° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.4 ft., bears N. 49 1/2° W., 25.4 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(6)



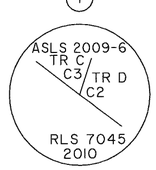
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 5 3/4° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 79° W., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(7)



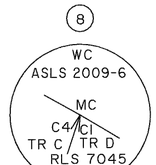
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 31.9 ft., bears N. 41° E., 31.9 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 30.0 ft., bears N. 45 1/2° W., 30.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(8)



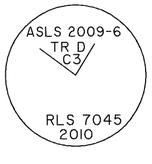
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, and in a collar of stone, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 34 ins. long, driven 31 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 21 1/2° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 26 ins. long, driven 31 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 65 1/2° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(9)



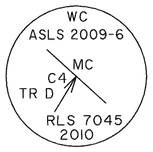
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 7° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 36 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 87 1/2° E., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(10)



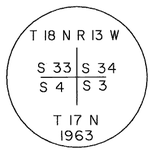
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 26° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 64 1/2° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(11)



Recovered an iron post, 2 1/2 ins. diam., loosely set and leaning, reset, now firmly set projecting 4 ins. above the ground, with brass cap mkd. as shown.

No evidence of pits, an upright, orange 55 gal. drum is 3 ft. SE of the corner.

(12)

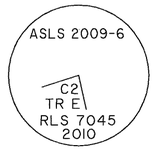
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 24.8 ft., bears S. 12 1/2° E., 24.8 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 22.1 ft., bears S. 71° 1/2 W., 22.1 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(13)



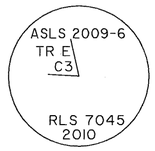
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 29° E., 20.5 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 13° 1/2 W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(14)



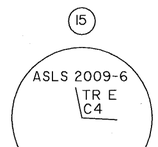
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 24.2 ft., bears S. 43 1/2° E., 24.2 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 33.2 ft., bears S. 42 1/4° W., 33.2 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(15)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 35° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 55° E., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(29)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 14° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 82° W., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(30)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

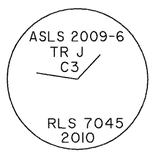
A spruce, 6 ins. diam., bears S. 47 1/2° E., 122.0 ft. dist., marked X BT.

A spruce, 8 ins. diam., bears S. 26 1/2° W., 18.1 ft. dist., marked X BT.

A spruce, 9 ins. diam., bears S. 74 1/2° W., 20.2 ft. dist., marked X BT.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(31)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A spruce, 15 ins. diam., bears N. 65° W., 14.9 ft. dist., marked X BT.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 61° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 23° W., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(32)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

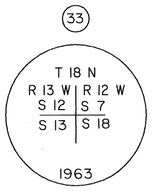
A spruce, 4 ins. diam., bears S. 10° W., 14.9 ft. dist., mkd. X BT.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 82° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 6° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(33)



Recovered an iron post, 2 1/2 ins. diam., firmly set projecting 3 ins. above the ground, with brass cap mkd. as shown. From which existing bearing trees

A spruce, 10 ins. diam., bears N. 71° E., 57.8 ft. dist., with healed blaze. (Record 58.7 ft.)

A spruce, 14 ins. diam., bears S. 25 1/2° E., 69.3 ft. dist., with healed blaze.

A spruce, 10 ins. diam., bears S. 23° W., 34.0 ft. dist., with healed blaze.

A spruce, 8 ins. diam., bears N. 86° W., 48.3 ft. dist., with healed blaze. (Record N. 60° W.)

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

DATE OF SURVEY: BEGINNING: 9/10/2010 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING LAND AND WATER
Anchorage, Alaska

ALASKA STATE LAND SURVEY NO. 2009-6

SUNDAY LAKES REMOTE RECREATIONAL CABIN SITES

CREATING TRACTS A THROUGH J
WITHIN UNSURVEYED SECTIONS 13, 25, 26, 33, 35
and 36, T. 18 N., R. 13 W., SEWARD MERIDIAN., ALASKA
ANCHORAGE RECORDING DISTRICT
Containing 164.16 Acres

DRAWN BY: JEM DATE : 11/10/2010	APPROVAL RECOMMENDED William S. Brown for 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 200'	CHECKED BY: KJL	File No. ASLS 20090006

PLAT NO. 2011-96 ANCHORAGE RECORDING DISTRICT

BLM Record NAD 27 Position
Lat. 61°39'28.292" N.
Long. 151°32'02.020" W.
Calculated from the BLM plat of T. 18 N., R. 13 W., Seward Meridian, Alaska filed July 7, 1965.
NAD 83 (CORS)
Lat. 61°39'26.41165" N.
Long. 151°32'10.31963" W.

T18N R13W, R12W
S12 | S7
S13 | S18
1963

N. 18°22'11" E. 3,786.07'

CI Tract J - NAD27
Lat. 61°38'52.91332" N.
Long. 151°32'26.72498" W.
CI Tract J - NAD 83 (CORS)
Lat. 61°38'51.03213" N.
Long. 151°32'35.02519" W.

APPLICANT CERTIFICATE

I, THE UNDERSIGNED, HEREBY CERTIFY THAT I AM THE APPLICANT OF TRACT J ASLS 2009-6, ADL 230463 AS SHOWN HEREON. I HEREBY APPROVE THIS SURVEY AND PLAT.

DATE: Sept 15, 2011

Thomas A Fenger

THOMAS FENGER
14950 TERRACE LANE
EAGLE RIVER, ALASKA 99577

NOTARY'S ACKNOWLEDGEMENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS 15 DAY OF SEPTEMBER, 2011

BY THOMAS FENGER
APPLICANT

NOTARY FOR THE STATE OF ALASKA
MY COMMISSION EXPIRES With office

JOSEPH L. POYDACK NOTARY PUBLIC STATE OF ALASKA My Commission Expires With Office

STATE OF ALASKA
Unsubdivided

ASLS 2009-6
Tract J
14.44 Acres

N. 37°40'06" E. 605.36'
S. 62°38'05" E. 1,152.43'
N. 66°27'15" W. 1,119.66'
S. 42°46'18" W. 540.46'
30' wide Public Access Easement

SEE SHEET 3 FOR CORNER DESCRIPTIONS

STATE OF ALASKA
Unsubdivided

T18N R13W, R12W
S12 | S7
S13 | S18
1963

At Intersection with Twp. Line
Lat. 61°38'47.697" N.
Long. 151°32'01.020" W.
NAD27
Lat. 61°38'45.816" N.
Long. 151°32'10.320" W.
NAD83 (CORS)

North 4,122.87'
West 169.63'
ADL 230719
60' wide Public Access Easement

North 1,156.59'

100' Wide Surveyed Section Line Easement
50' each side of the surveyed section line.

Cor. of Secs. 13, 14, 23 and 24
Lat. 61°38'36.309" N.
Long. 151°33'50.236" W.
NAD 27 (CORS)
Lat. 61°38'34.428" N.
Long. 151°33'59.538" W.
NAD 83 (CORS)

Sec. 13
Sec. 14
Sec. 18
Sec. 19
Sec. 23
Sec. 24

East 5,276.44'

100' Wide Protracted Section Line Easement
50' each side of the protracted section line.

S. 0°01'36" E. 8,739.37'
To Line 3-4 Tract H

Cor. of Secs. 13, 18, 19 and 24
Lat. 61°38'36.309" N.
Long. 151°32'01.020" W.
NAD 27
Lat. 61°38'34.428" N.
Long. 151°32'10.320" W.
NAD 83 (CORS)

Match to Sheet 5

Flood Hazard Note for Tract J
No potential exists that any part of the platted area of Tract J will be inundated by the Base Flood Event in a given year.

2010 Mean Magnetic Declination 18 1/4° E. See Note H

True Meridian

Tract I
See Sheet 5

UNNAMED LAKE

N. 25°02'47" E. 1,129.81'

At Intersection with Ordinary High Water
Lat. 61°36'46.704" N.
Long. 151°33'51.350" W.
NAD27
Lat. 61°36'44.841" N.
Long. 151°33'59.431" W.
NAD83 (CORS)

100' Wide Protracted Section Line Easement
50' each side of the protracted section line.

N. 0°01'36" W. 1,913.07'

STATE OF ALASKA
Unsubdivided

N. 72°19'16" E. 424.93'
N. 11°49'43" W. 965.98'
S. 12°19'14" E. 1,126.77'
N. 0°01'36" W. 1,048.18'
N. 0°01'36" W. 1,747.52'
30' wide Public Access Easement
39.95'
1,086.82'

ASLS 2009-6
Tract E
10.27 Acres

SEE SHEET 3 FOR CORNER DESCRIPTIONS

C4 Tract E- NAD27
Lat. 61°36'17.67147" N.
Long. 151°33'55.78469" W.
C4 Tract E - NAD 83 (CORS)
Lat. 61°36'15.80810" N.
Long. 151°34'03.86612" W.

S. 80°20'05" W. 10,484.15'
216.27'
231.83'
448.10'
N. 86°38'05" W.

100' Wide Protracted Section Line Easement
50' each side of the protracted section line.

30' wide Public Access Easement

STATE OF ALASKA
Unsubdivided

T18N R13W
S33 | S34
S4 | S3
T17N
1963

BLM Record NAD 27 Position
Lat. 61°36'00.340" N.
Long. 151°37'29.432" W.
Calculated from the BLM plat of T. 18 N., R. 13 W., Seward Meridian, Alaska filed July 7, 1965.
NAD 83 (CORS)
Lat. 61°35'58.47621" N.
Long. 151°37'37.51844" W.

35 | 36
2 | 1

Flood Hazard Note for Tract E
No potential exists that any part of the platted area of Tract E will be inundated by the Base Flood Event in a given year.

0 200 400 600 FEET
0 100 200 METERS

SHEET 4 of 6

16	15	14 THIS SHEET	13	18
21	22	T18N R13W 23	24	19
28	27	26	25	30
33	34 THIS SHEET	35	36	31

VICINITY MAP

Source: USGS DLG TYONEK C4, C5, D4 and D5
Scale 1" = 2 mile

APPLICANT CERTIFICATE

I, THE UNDERSIGNED, HEREBY CERTIFY THAT I AM THE APPLICANT OF TRACT E ASLS 2009-6, ADL 230480 AS SHOWN HEREON. I HEREBY APPROVE THIS SURVEY AND PLAT.

DATE: 3 Nov 2011

JOHN HOOD
5006 MILLS DRIVE
ANCHORAGE, ALASKA 99508

MARTA MUELLER NOTARY PUBLIC STATE OF ALASKA

NOTARY'S ACKNOWLEDGEMENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS 3 DAY OF November, 2011

BY John Hood
APPLICANT

NOTARY FOR THE STATE OF ALASKA
MY COMMISSION EXPIRES With office

LEGEND

- BLM/GLO Monument Recovered
- Primary monument set this survey
- (1) Corner Designation
- —— Surveyed Line
- -- Unsurveyed Line
- (m) Measured this survey
- (r) Record Per BLM
- ---- Protracted Section Line
- ---- Surveyed Section Line

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

DATE OF SURVEY: BEGINNING: 9/10/2010 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING LAND AND WATER
Anchorage, Alaska

ALASKA STATE LAND SURVEY NO. 2009-6

SUNDAY LAKES REMOTE RECREATIONAL CABIN SITES
CREATING TRACTS A THROUGH J
WITHIN UNSURVEYED SECTIONS 13, 25, 26, 33, 35 and 36, T. 18 N., R. 13 W., SEWARD MERIDIAN., ALASKA
ANCHORAGE RECORDING DISTRICT
Containing 164.16 Acres

DRAWN BY: JEM DATE : 11/10/2010	APPROVAL RECOMMENDED William S. Brown For 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 200'	CHECKED BY: KJL	File No. ASLS 20090006

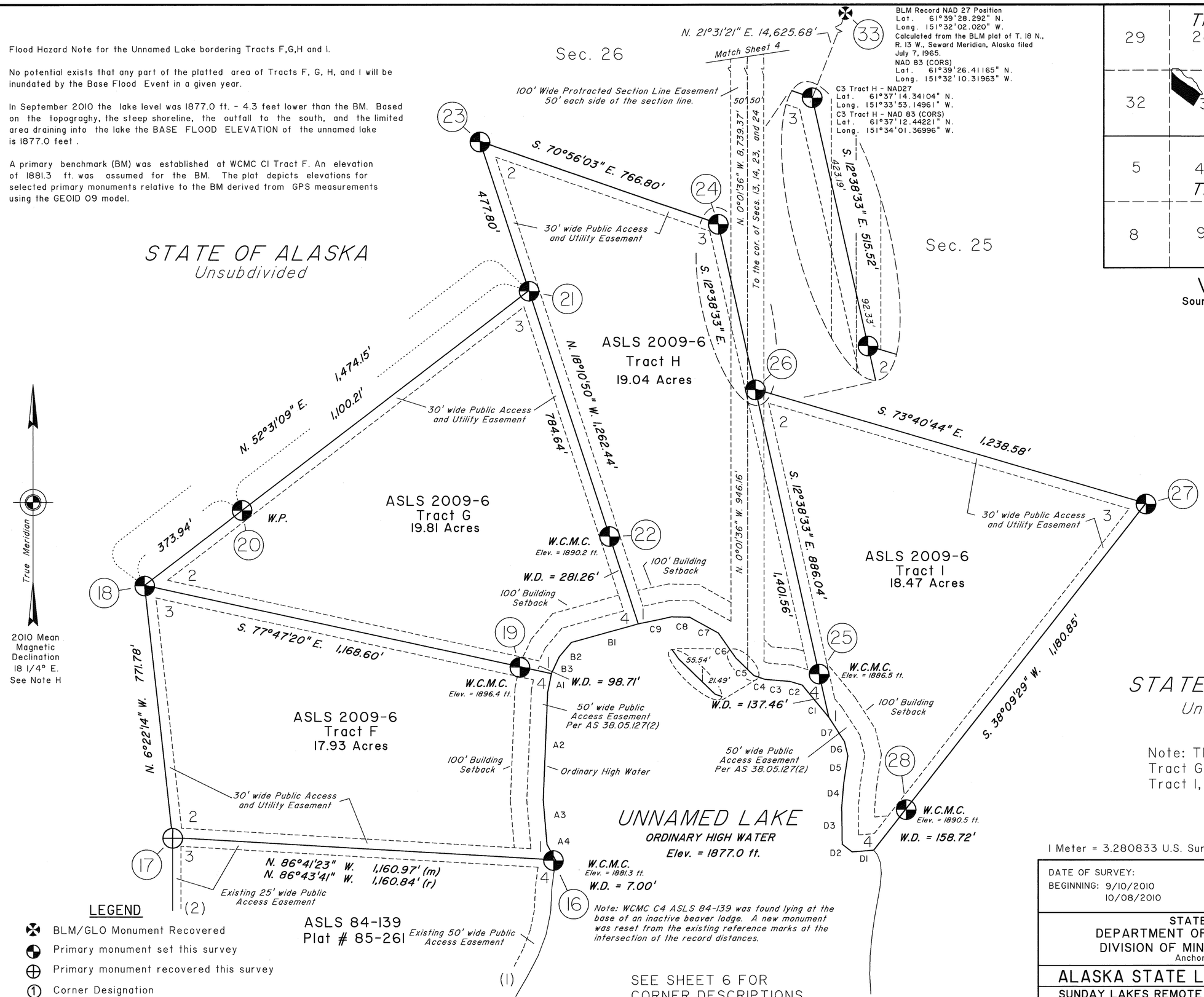
PLAT NO. 2011-96 ANCHORAGE RECORDING DISTRICT

Flood Hazard Note for the Unnamed Lake bordering Tracts F,G,H and I.

No potential exists that any part of the platted area of Tracts F, G, H, and I will be inundated by the Base Flood Event in a given year.

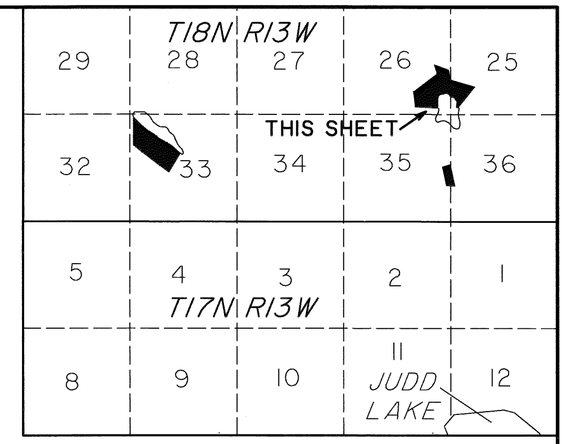
In September 2010 the lake level was 1877.0 ft. - 4.3 feet lower than the BM. Based on the topograghy, the steep shoreline, the outfall to the south, and the limited area draining into the lake the BASE FLOOD ELEVATION of the unnamed lake is 1877.0 feet .

A primary benchmark (BM) was established at WCMC C1 Tract F. An elevation of 1881.3 ft. was assumed for the BM. The plat depicts elevations for selected primary monuments relative to the BM derived from GPS measurements using the GEOID 09 model.



LEGEND

- BLM/GLO Monument Recovered
- Primary monument set this survey
- Primary monument recovered this survey
- (1) Corner Designation
- — Surveyed Line
- -- Unsurveyed Line
- (m) Measured this survey
- (r) Record
- ---- Protracted Section Line



VICINITY MAP

Source: USGS DLG TYONEK C5
Scale 1" = 2 mile

MEANDERS

A1	S. 11°23'46" W.	58.55'
A2	S. 2°18'20" W.	327.42'
A3	S. 4°50'24" E.	134.50'
A4	S. 28°50'00" E.	54.60'
B1	S. 74°12'27" W.	211.43'
B2	S. 39°58'13" W.	57.33'
B3	S. 24°49'29" W.	56.09'
C1	N. 39°22'51" W.	127.22'
C2	N. 73°16'46" W.	39.41'
C3	N. 85°19'31" W.	75.64'
C4	N. 71° 9'15" W.	36.50'
C5	N. 45°45'14" W.	77.03'
C6	N. 34°44'58" W.	92.07'
C7	N. 60°57' 6" W.	99.64'
C8	N. 88°52'40" W.	55.80'
C9	S. 78°17'30" W.	103.21'
D1	S. 85°10'50" W.	66.22'
D2	N. 52°15'41" W.	38.14'
D3	N. 0°39'13" W.	111.71'
D4	N. 4°42'30" E.	74.86'
D5	N. 8°33' 4" E.	82.91'
D6	N. 13°47'12" W.	43.57'
D7	N. 32°44'14" W.	88.33'

STATE OF ALASKA
Unsubdivided

Note: There are no Lessees for:
Tract G, ADL 230665
Tract I, ADL 230666

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

DATE OF SURVEY: BEGINNING: 9/10/2010 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

STATE OF ALASKA
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ALASKA STATE LAND SURVEY NO. 2009-6

SUNDAY LAKES REMOTE RECREATIONAL CABIN SITES
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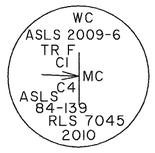
Containing 164.16 Acres

DRAWN BY: JEM DATE : 11/10/2010	APPROVAL RECOMMENDED William S. Brown Fea 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 200'	CHECKED BY: KJL	File No. ASLS 20090006

PLAT NO. 2011-96 ANCHORAGE RECORDING DISTRICT

(16)



Recovered an alum. post, 2 1/2 ins. diam. horizontal under 2 ft. of debris in a beaver lodge with cap marked ASLS 84-139 WCMC4 2196-S 1984.

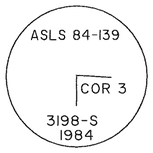
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with alum. cap mkd. as shown. From which the existing reference marks

A steel rebar, 5/8 in. diam., projecting 4 ins. above the ground, with an alum. cap, 1 ins. diam., marked RM 1 WCMC4 31.72 ft., bears N. 86° 26' W, 31.72 ft. dist.

A steel rebar, 5/8 in. diam., projecting 4 ins. above the ground, with an alum. cap, 1 ins. diam., marked RM 2 WCMC4 25.00 ft., bears S. 3° 58' W, 25.00 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner. Bury the original alum. post upside down alongside the new monument.

(17)



Recoverd an alum. post, 2 1/2 ins. diam., firmly set, flush with the ground, with alum. cap mkd. as shown. From which existing reference marks

A steel rebar, 5/8 in. diam., driven flush with the ground, with an alum. cap, 1 ins. diam., marked RM 1 C3 25.00 ft., bears S. 86° 48' E, 25.0 ft. dist.

A steel rebar, 5/8 in. diam., driven flush with the ground, with an alum. cap, 1 ins. diam., marked RM 2 C3 25.00 ft., bears S. 0° 40' E, 24.85 ft. dist.

Place an orange Carsonite witness post 1 ft. North of the corner.

(18)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

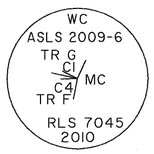
A spruce, 5 ins. diam., bears N. 2° E., 72.9 ft. dist., marked X BT.

A spruce, 5 ins. diam., bears S. 43° W., 49.1 ft. dist., marked X BT.

A spruce, 6 ins. diam., bears N. 24 3/4° W., 46.4 ft. dist., marked X BT.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(19)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 9° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 84 1/2° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(20)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, and in a collar of stone with alum. cap mkd. as shown. From which

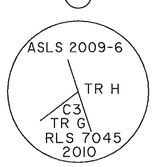
A spruce, 9 ins. diam., bears N. 28° W., 82.9 ft. dist., marked X BT.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 16.4 ft., bears S. 27° W., 16.4 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 32.9 ft., bears N. 75° W., 32.9 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(21)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 23° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 30 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 61 1/2° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(22)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 33 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 80 1/2° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 33 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 13° E., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(23)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 70° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 7° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(24)

Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 29° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 32 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 48° E., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(25)

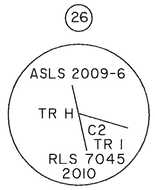
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 35 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 45° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 35 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 45° E., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(26)



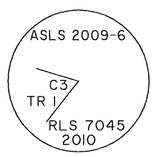
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 33 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 80° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 33 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 5° E., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(27)



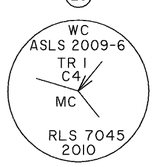
Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears S. 18 1/2° W., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 34 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears S. 56 3/4° E., 25.0 ft. dist.

Place a pink DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

(28)



Set an alum. post, 30 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with alum. cap mkd. as shown. From which

A steel rebar, 5/8 in. diam., 36 ins. long, driven 35 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 1 25.0 ft., bears N. 45° E., 25.0 ft. dist.

A steel rebar, 5/8 in. diam., 36 ins. long, driven 35 ins. in the ground with an alum. cap, 2 ins. diam., marked RM 2 25.0 ft., bears N. 45° W., 25.0 ft. dist.

Place an orange DEEP-1 magnet at the base of the alum. post and an orange Carsonite witness post 1 ft. North of the corner.

APPLICANT CERTIFICATE

I, THE UNDERSIGNED, HEREBY CERTIFY THAT I AM THE APPLICANT OF TRACT F ASLS 2009-6, ADL 230553 AS SHOWN HEREON. I HEREBY APPROVE THIS SURVEY AND PLAT.

DATE: 8/29/2011

Patricia L Jones

PATRICIA L. JONES
P.O. BOX 521016
BIG LAKE, ALASKA 99652

NOTARY'S ACKNOWLEDGEMENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS 29th DAY OF August, 201_

BY Patricia L. Jones
APPLICANT

Ronda Wilson

NOTARY FOR THE STATE OF ALASKA
MY COMMISSION EXPIRES With office

RONDA WILSON NOTARY PUBLIC STATE OF ALASKA

APPLICANT CERTIFICATE

I, THE UNDERSIGNED, HEREBY CERTIFY THAT I AM THE APPLICANT OF TRACT H ASLS 2009-6, ADL 230618 AS SHOWN HEREON. I HEREBY APPROVE THIS SURVEY AND PLAT.

DATE: 9/1/11

MICHAEL G. McNAMARA
3930 NORTHPOINT DRIVE
ANCHORAGE, ALASKA 99502

NOTARY'S ACKNOWLEDGEMENT

SUBSCRIBED AND SWORN TO BEFORE ME THIS 1 DAY OF September, 2011

BY MICHAEL McNAMARA
APPLICANT

NOTARY FOR THE STATE OF ALASKA
MY COMMISSION EXPIRES W/OFFICE

JOSEPH L. POTEACH NOTARY PUBLIC STATE OF ALASKA

SHEET 6 of 6

1 Meter = 3.280833 U.S. Survey Feet 1 U.S. acre = 0.4047 hectare

DATE OF SURVEY: BEGINNING: 9/10/2010 10/08/2010	NAME OF SURVEYOR: The Crazy Mountains JV 2000 E. Dowling Road, #6 Anchorage, AK 99507

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING LAND AND WATER
Anchorage, Alaska

ALASKA STATE LAND SURVEY NO. 2009-6

SUNDAY LAKES REMOTE RECREATIONAL CABIN SITES
CREATING TRACTS A THROUGH J
WITHIN UNSURVEYED SECTIONS 13, 25, 26, 33, 35
and 36, T. 18 N., R. 13 W., SEWARD MERIDIAN., ALASKA
ANCHORAGE RECORDING DISTRICT
Containing 164.16 Acres

DRAWN BY: JEM DATE : 11/10/2010	APPROVAL RECOMMENDED William S. Brown for 11/16/11 STATEWIDE PLATTING SUPERVISOR DATE	
SCALE: 1" = 200'	CHECKED BY: KJL	File No. ASLS 20090006

2011-96
Plat # ANCHORAGE
Rec Dist
12-2 2011
Date
Time 11:03A M

PL 2011-96 Anchorage Recording District

OPUS solution : ac512440.10o 000072704 Inbox x

opus to me show details 12:56 PM (8 minutes ago) Reply

FILE: ac512440.10o 000072704

1008 NOTE: Antenna offsets supplied by the user were zero. Coordinates
1008 returned will be for the antenna reference point (ARP).
1008

NGS OPUS SOLUTION REPORT
==========

All computed coordinate accuracies are listed as peak-to-peak values.
For additional information: http://www.ngs.noaa.gov/OPUS/about.html#accuracy

USER: cmjvJim@gmail.com DATE: September 02, 2010
RINEX FILE: ac512440.10o TIME: 20:56:10 UTC

SOFTWARE: page5 0909.08 master40.pl 081023 START: 2010/09/01 00:00:00
EPHEMERIS: igr15993.eph [rapid] STOP: 2010/09/01 23:59:00
NAV FILE: brdc2440.10n OBS USED: 68359 / 71412 : 96%
ANT NAME: TRM29659.00 SCIT # FIXED AMB: 305 / 314 : 97%
ARP HEIGHT: 0.0 OVERALL RMS: 0.011(m)

REF FRAME: NAD_83(CORS96)(EPOCH:2003.0000) ITRF00 (EPOCH:2010.6671)

X:	-2690561.786(m)	0.035(m)	-2690562.725(m)	0.035(m)
Y:	-1440531.692(m)	0.009(m)	-1440530.648(m)	0.009(m)
Z:	5582880.678(m)	0.039(m)	5582880.998(m)	0.039(m)

LAT:	61 29 53.10228	0.012(m)	61 29 53.09770	0.012(m)
E LON:	208 9 52.84015	0.008(m)	208 9 52.74799	0.008(m)
W LON:	151 50 7.15985	0.008(m)	151 50 7.25201	0.008(m)
EL HGT:	956.952(m)	0.051(m)	957.393(m)	0.051(m)
ORTHO HGT:	947.375(m)	0.051(m)	[NAVD88 (Computed using GEOID09)]	

	UTM COORDINATES (UTM (Zone 05))	STATE PLANE COORDINATES (SPC (5004 AK 4))
Northing (Y) [meters]	6818822.078	836372.807
Easting (X) [meters]	562001.500	402272.930
Convergence [degrees]	1.02355246	-1.61300944
Point Scale	0.99964710	1.00001697
Combined Factor	0.99949741	0.99986723

US NATIONAL GRID DESIGNATOR: 5VNJ6200118822(NAD 83)

BASE STATIONS USED

PID	DESIGNATION	LATITUDE	LONGITUDE	DISTANCE(m)
DJ3029	KEN5 KENAI 5 CORS ARP	N604030.284	W1512100.570	95381.7
AI0952	TSEA ANCHORAGE CORS ARP	N611114.374	W1495341.819	109482.9
DL6456	ATW2 ATW2_AKDA_AK2000 CORS ARP	N613551.915	W1490756.159	144159.0

NEAREST NGS PUBLISHED CONTROL POINT

UW6239	TRIUM	N613014.029	W1514753.689	2072.9

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.