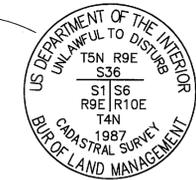
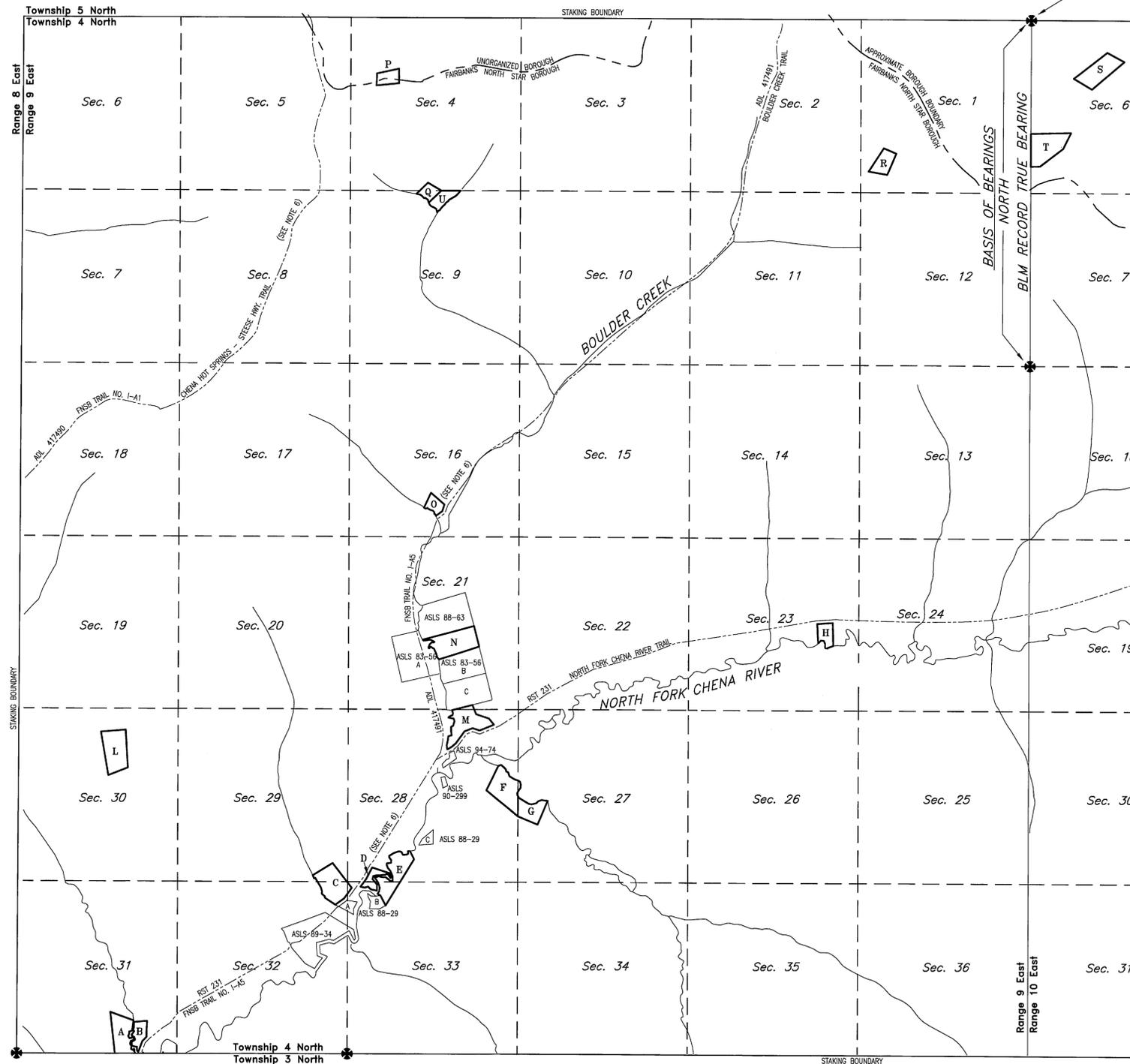


FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES



Basis of Coordinates

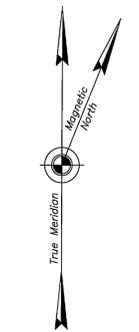
BLM Township Cor. for
T.4N., Rs.9&10E., F.M.
Latitude: 65°12'37.14" North
Longitude: 145°48'27.95" West
(NAD 1927 Record)

BLM record geodetic coordinates for this monument are only available to the hundredths of seconds as are shown here. Individual Tract Corner No. One coordinates are provided to the thousandth of second of precision to maintain dimensional integrity, but should only be considered accurate to the significant figures of the basis of coordinates.

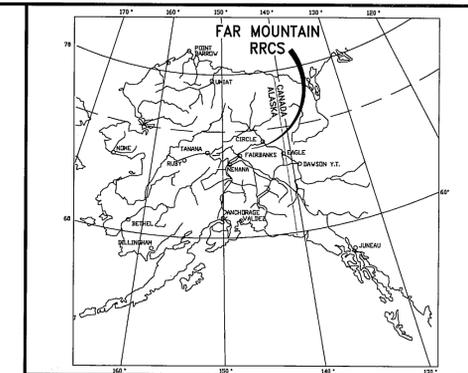
Tract Monument Tie Table

Basis of Coordinates to	Bearing	Distance
Cor. 1, Tract A	S 41°50'08" W	42,469.37'
WCMC1, Tract B	S 41°12'32" W	41,813.13'
WCMC1, Tract C	S 38°23'01" W	34,477.36'
Cor. 1, Tract D	S 38°00'05" W	33,371.75'
Cor. 1, Tract E	S 36°34'21" W	31,985.16'
WCMC1, Tract F	S 35°45'34" W	28,185.99'
WCMC1, Tract H	S 18°57'52" W	20,123.37'
Cor. 1, Tract L	S 52°12'03" W	35,468.65'
WCMC1, Tract M	S 40°15'34" W	27,688.44'
WCMC1, Tract N	S 44°45'22" W	26,716.20'
WCMC1, Tract O	S 50°30'05" W	23,855.91'
Cor. 1, Tract P	S 84°13'16" W	19,721.43'
WCMC1, Tract Q	S 73°16'32" W	19,489.48'
Cor. 1, Tract R	S 49°16'43" W	6,018.97'

Bearings in this table are in the Basis of Bearings of this plat. Distances provided are ground measured at an average elevation of 2,500 feet. These ties would have to be rotated clockwise by 00°00'14" and adjusted to sea level to yield geodetic azimuths and distances that would then agree with the geodetic positions computed and shown on the individual sheets of this plat. This rotation is necessary to account for the fact that our high precision GPS survey yielded a NAD 27 geodetic azimuth for the Basis of Bearing line of 00°00'14". The NAD 83 geodetic coordinates provided were converted from the NAD 27 computed positions using Corpcson, Version 6.0 interpolation software.



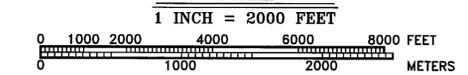
Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination



General Notes

- This survey was accomplished in accordance with AS 38.05.600, GSC 724, and RRCS SI 2006-21 and reflects the purpose of the Fairbanks North Star Borough (FNSB) Platting Board Resolution No. 2004-1, February 25, 2004.
- All bearings shown are true bearings as oriented to the Basis of Bearing. See Note No. 5. Distances shown are reduced to horizontal field distances.
- The accuracy of this survey is greater than 1:5000.
- 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.
- All bearings on this plat other than those indicated as being record are in a local plane bearing system, oriented to the line between the township corner for T4N, Rs.9&10E, F.M. and the section corner common to sections 12 and 13, T4N, R9E and sections 7 and 18, T4N, R10E, F.M. The bearing between these two monuments is taken from the plat of the rectangular survey for T4N, R9E, performed in 1987 by Charles E. Akin, Jr. and accepted on June 22, 1988. The orientation to the basis of bearing was determined by a high precision GPS survey, using Leica receivers, differentially corrected and processed using Geo Office, Version 2.0 software.
- Access to the staking area is via the North Fork Chena River Trail, RST 231, the Chena Hot Springs-Steeze Highway Trail, ADL 402674 and ADL 417490, and the Boulder Creek Trail, ADL 417491. Portions of these trails are also part of the Fairbanks North Star Borough's (FNSB) Comprehensive Recreational Trails Plan and are labeled accordingly as FNSB Trail No. 1-A5 and FNSB Trail No. 1-A1.
- Tracts are subject to a 100-foot building setback along the ordinary high water line of all water bodies.
- All on-site waste water disposal systems must meet the regulatory requirements of the Alaska Department of Environmental Conservation.
- Tract specific notes are listed on the plat sheet with the corresponding tract.

SCALE



DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3632
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STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LAND AND WATER
ANCHORAGE, ALASKA

ALASKA STATE LAND SURVEY No. 2006-21

FAR MOUNTAIN
REMOTE RECREATIONAL CABIN SITES
Creating Tracts A Through U
Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
Township 4 North, Range 9 East
& Protracted Sections 8 & 25, Township 4 North, Range 10 East
Fairbanks Meridian, Alaska
FAIRBANKS RECORDING DISTRICT

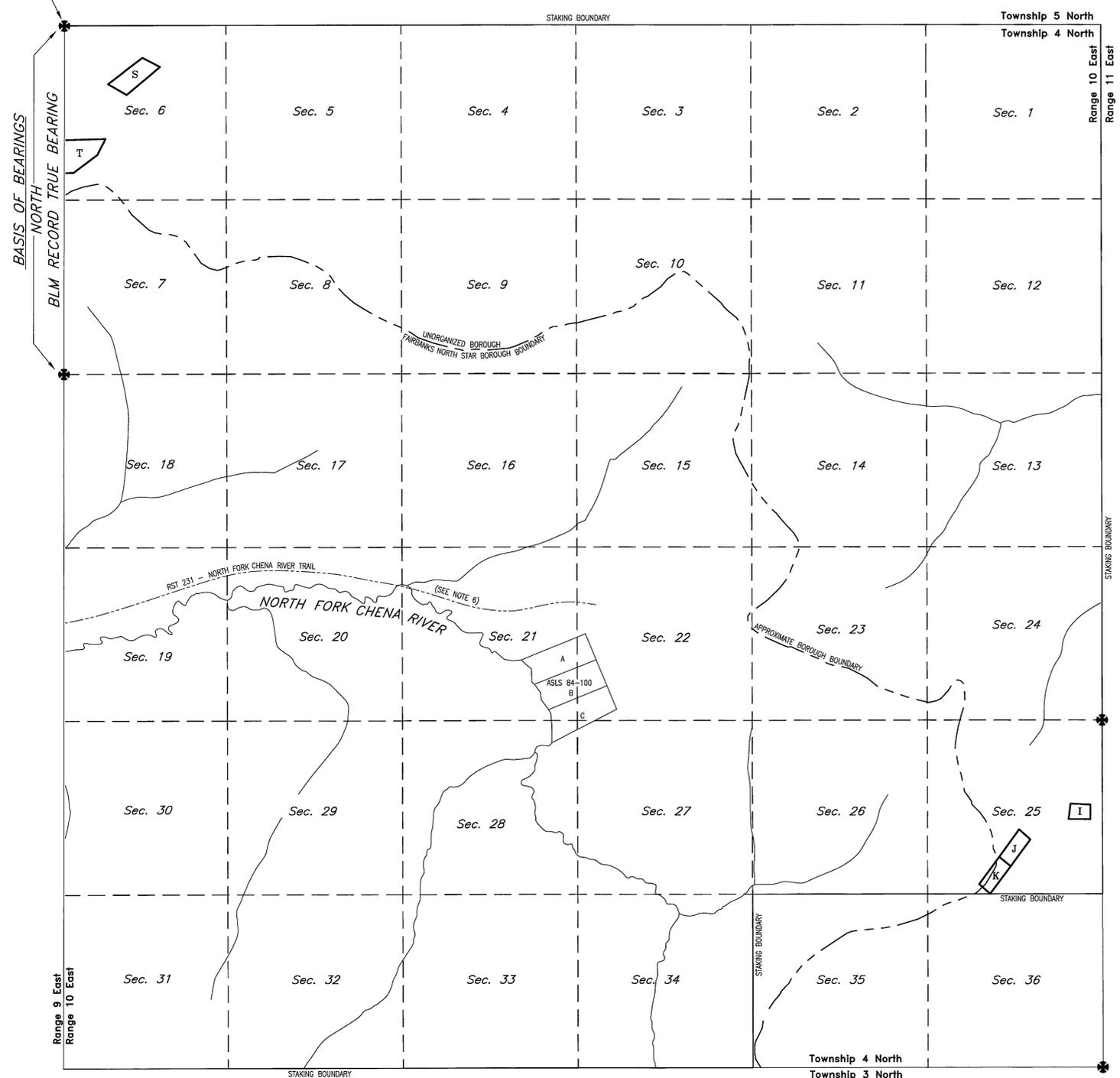
DRAWN BY: miv	APPROVAL RECOMMENDED BY: <u>William S. Brown</u> 1-12-09
DATE: <u>Aug. 05, 2008</u>	Statewide Platting Supervisor Date
SCALE: 1" = 2000'	CHECKED: RBG FILE No. ASLS 20060021

INDEX TO SHEETS

SHEET No. 4 TRACTS A & B	SHEET No. 5 TRACT C	SHEET No. 6 TRACTS D & E	SHEET No. 7 TRACTS F & G	SHEET No. 8 TRACTS H & R
SHEET No. 9 TRACTS L & O	SHEET No. 10 TRACTS M & N	SHEET No. 11 TRACTS P, Q & U	SHEET No. 12 TRACTS S & T	

FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES

BASIS OF COORDINATES



INDEX TO SHEETS

SHEET No. 12
SHEET No. 13
TRACTS S & T
TRACTS I, J & K



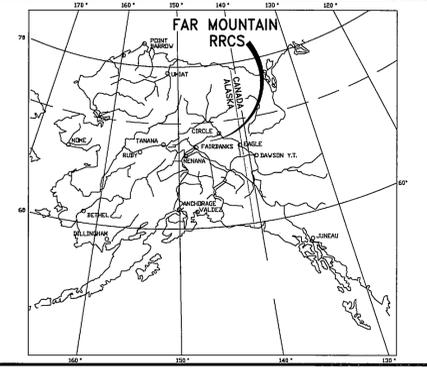
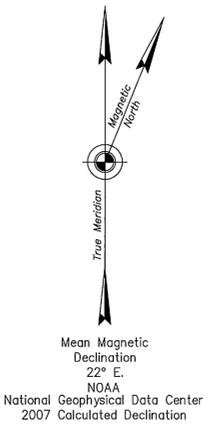
Basis of Coordinates
 BLM Township Cor. for
 T.4N., R.9&10E., F.M.
 Latitude: 65°12'37.14" North
 Longitude: 145°48'27.95" West
 (NAD 1927 Record)

BLM record geodetic coordinates for this monument are only available to the hundredths of seconds as are shown here. Individual Tract Corner No. One coordinates are provided to the thousandth of second of precision to maintain dimensional integrity, but should only be considered accurate to the significant figures of the basis of coordinates.

Tract Monument Tie Table

Basis of Coordinates to	Bearing	Distance
Cor. 1, Tract S	S 36°40'15" E	2,208.35'
Cor. 1, Tract T	SOUTH	3,459.92'
Cor. 1, Tract I	S 52°40'00" E	38,974.03'
Cor. 1, Tract J	S 49°44'52" E	38,250.04'

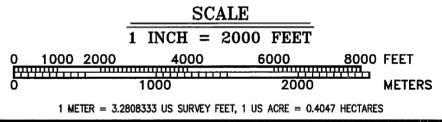
Bearings in this table are in the Basis of Bearings of this plat. Distances provided are ground measured at an average elevation of 2,500 feet. These ties would have to be rotated clockwise by 00°00'14" and adjusted to sea level to yield geodetic azimuths and distances that would then agree with the geodetic positions computed and shown on the individual sheets of this plat. This rotation is necessary to account for the fact that our high precision GPS survey yielded a NAD 27 geodetic azimuth for the Basis of Bearing line of 00°00'14". The NAD 83 geodetic coordinates provided were converted from the NAD 27 computed positions using Corpcson, Version 6.0 interpolation software.



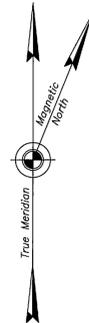
LOCATION MAP

General Notes

- 1) This survey was accomplished in accordance with AS 38.05.600, GSC 724, and RRCS SI 2006-21 and reflects the purpose of the Fairbanks North Star Borough (FNSB) Platting Board Resolution No. 2004-1, February 25, 2004.
- 2) All bearings shown are true bearings as oriented to the Basis of Bearing. See Note No. 5. Distances shown are reduced to horizontal file distances.
- 3) The accuracy of this survey is greater than 1:5000.
- 4) 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.
- 5) All bearings on this plat other than those indicated as being record are in a local plane bearing system, oriented to the line between the township corner for T4N, R.9&10E, F.M. and the section corner common to sections 12 and 13, T4N, R9E and sections 7 and 18, T4N, R10E, F.M. The bearing between these two monuments is taken from the plat of the rectangular survey for T4N, R9E, performed in 1987 by Charles E. Akin, Jr. and accepted on June 22, 1988. The orientation to the basis of bearing was determined by a high precision GPS survey, using Leica receivers, differentially corrected and processed using Geo Office, Version 2.0 software.
- 6) Access to the staking area is via the North Fork Chena River Trail, RST 231, the Chena Hot Springs-Steeze Highway Trail, ADL 402674 and ADL 417490, and the Boulder Creek Trail, ADL 417491. Portions of these trails are also part of the Fairbanks North Star Borough's (FNSB) Comprehensive Recreational Trails Plan and are labeled accordingly as FNSB Trail No. 1-A5 and FNSB Trail No. 1-A1. The portion of RST 231, as shown on Sheet 3, is not a part of the FNSB's Comprehensive Recreational Trails Plan.
- 7) Tracts are subject to a 100-foot building setback along the ordinary high water line of all water bodies.
- 8) All on-site waste water disposal systems must meet the regulatory requirements of the Alaska Department of Environmental Conservation.
- 9) Tract specific notes are listed on the plat sheet with the corresponding tract.



DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3632
STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER ANCHORAGE, ALASKA	
ALASKA STATE LAND SURVEY No. 2006-21	
FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES <i>Creating Tracts A Through U Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33 & Protracted Sections 6 & 25, Township 4 North, Range 10 East Fairbanks Meridian, Alaska</i>	
DRAWN BY: <u>mlv</u>	APPROVAL RECOMMENDED: <u>W.S. Brown</u> 1-12-09 FOR Statewide Platting Supervisor Date
SCALE: 1" = 2000'	CHECKED: RBG FILE No. ASLS 20060021



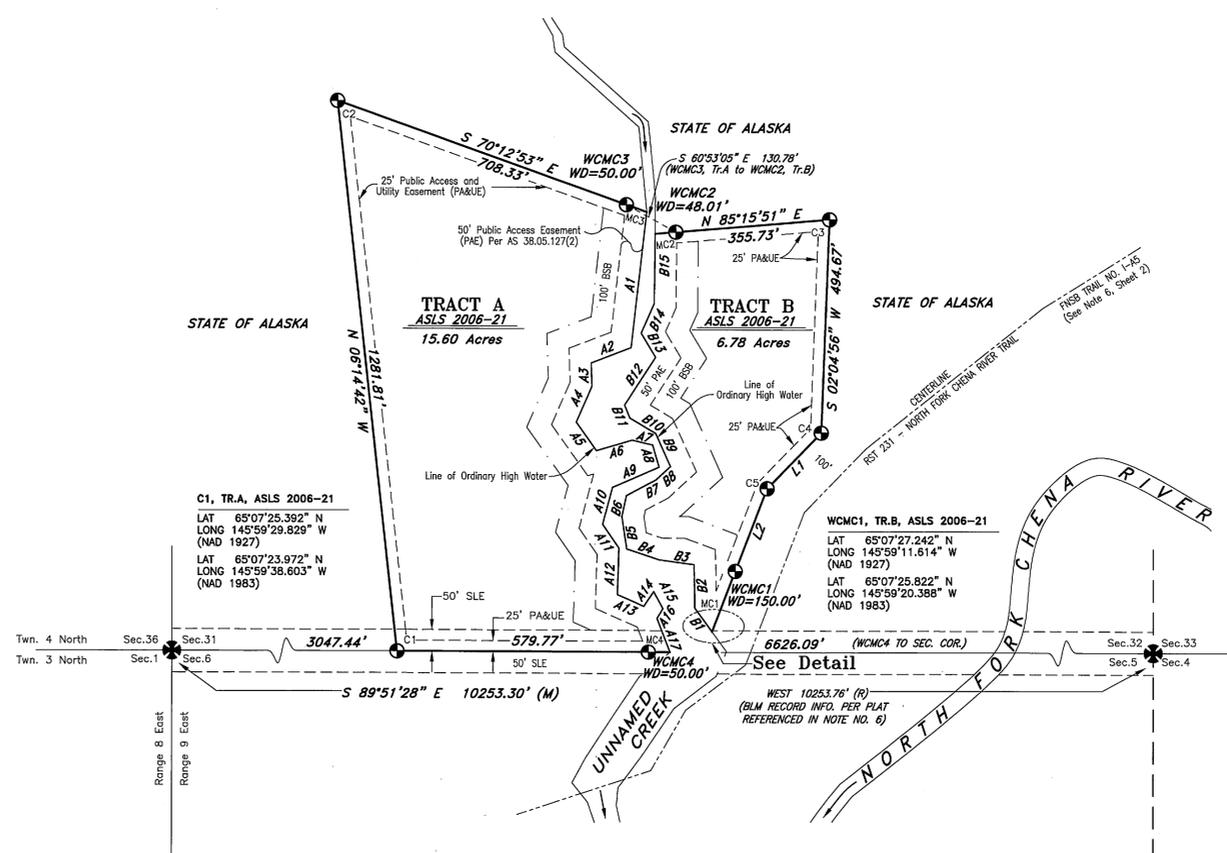
Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination

Sheet 4 Notes

- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts A and B.
- The natural meanders of the line of ordinary high water of the Unnamed Creek form the true bounds of Tracts A and B. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 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.
- The South boundary of Tract A is coincident with the line between the surveyed position for the township corner for Ts. 3&4 N, Rs. 8&9 E and the surveyed position for the corner of Sections 32 and 33, T4N, R9E and Sections 4 and 5, T3N, R9E. This surveyed boundary is the official section line location.
- The South boundary of Township 4 North, Range 9 East, Fairbanks Meridian was surveyed for the U.S. Bureau of Land Management by Charles E. Akin, Jr. in 1987 and the plat was approved June 22, 1988. Monuments were set at protracted corner positions based on official BLM protraction diagrams.
- Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.

Monument Caps And Accessories
Set This Survey

TR.A C.1	TR.A C1 RM1 10FT	TR.A C1 RM2 10FT
	N 06°14'42" W 10.00'	S 89°51'28" E 10.00'
C.2 TR.A	TR.A C2 RM1 10FT	TR.A C2 RM2 10FT
	S 06°14'42" E 10.00'	S 70°12'53" E 10.00'
WC C.3 TR.A	TR.A WC RM1 10FT	TR.A WC RM2 20FT
	N 70°12'53" W 10.00'	N 70°12'53" W 20.00'
WC C.4 TR.A	TR.A WC RM1 10FT	TR.A WC RM2 20FT
	N 89°51'28" W 10.00'	N 89°51'28" W 20.00'
WC C.1 TR.B	TR.B WC RM1 10FT	TR.B WC RM2 20FT
	N 20°54'53" E 10.00'	N 20°54'53" E 20.00'
WC C.2 TR.B	TR.B WC RM1 8FT	TR.B WC RM2 20FT
	N 85°15'51" E 8.00'	N 85°15'51" E 20.00'
C.3 TR.B	TR.B C3 RM1 10FT	TR.B C3 RM2 10FT
	S 85°15'51" W 10.00'	S 02°04'56" W 10.00'
C.4 TR.B	TR.B C4 RM1 10FT	TR.B C4 RM2 10FT
	N 02°04'56" E 10.00'	S 44°03'44" W 10.00'
C.5 TR.B	TR.B C5 RM1 10FT	TR.B C5 RM2 10FT
	N 44°03'44" E 10.00'	S 20°54'53" W 10.00'



Line Table

Line	Bearing	Distance
L1	S 44°03'44" W	179.25'
L2	S 20°54'53" W	204.76'

Meander Line Table
Unnamed Creek Ordinary High Water Line

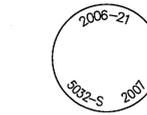
Line	Bearing	Distance
A1	S 06°24'16" W	316.86'
A2	S 68°51'31" W	98.56'
A3	S 02°03'35" E	54.28'
A4	S 23°36'00" W	90.22'
A5	S 35°22'53" E	80.83'
A6	N 73°32'13" E	85.66'
A7	S 77°00'23" E	48.49'
A8	S 16°16'26" E	53.61'
A9	S 66°27'01" W	117.07'
A10	S 14°55'27" W	88.12'
A11	S 34°24'50" E	66.88'
A12	S 01°49'23" W	107.67'
A13	S 65°58'57" E	66.33'
A14	N 34°09'19" E	41.07'
A15	S 28°40'29" E	44.89'
A16	S 31°51'42" W	26.26'
A17	S 21°03'49" E	83.95'
B1	N 35°50'39" W	67.60'
B2	N 01°08'45" W	100.77'
B3	N 82°20'00" W	80.42'
B4	N 71°33'02" W	79.67'
B5	N 08°33'57" W	76.01'
B6	N 12°11'51" E	49.28'
B7	N 61°51'41" E	77.21'
B8	N 47°11'56" E	45.37'
B9	N 24°07'30" W	83.83'
B10	N 59°02'14" W	69.67'
B11	N 22°17'33" W	32.51'
B12	N 32°57'49" E	131.15'
B13	N 30°43'31" W	65.27'
B14	N 23°40'22" E	75.48'
B15	N 00°28'29" E	161.46'

- Legend**
- 3 1/4" Diam. Brass Cap On Iron Pipe, BLM Primary Monument, Recovered This Survey
 - 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
 - Surveyed Line
 - Unsurveyed Protracted Section Line
 - Apparent Centerline Trail
 - Easement Line
 - 100' Building Setback (BSB)
 - Tie
 - (R) Record Dimension Per Plat As Indicated
 - (M) Measured Dimension
 - 50' SLE 50' Section Line Easement
 - 50' PAE 50' Public Access Easement Per AS 38.05.127
 - 25' PA&UE 25' Public Access and Utility Easement



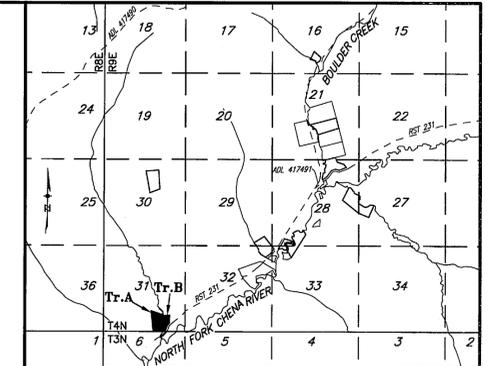
Typical Markings
Primary Monuments
Set This Survey

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground, or supported by a rock cairn, with a deep 1 magnet at the base and a corsonite witness post adjacent to the monument.



Typical Markings
Reference Monuments
Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 36", No. 5 rebar.



USGS ORPLe A-4
1982, REVISED 1979
VICINITY MAP
SCALE: 1 INCH = 1 MILE

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract A, ADL No. 417527

Dated: _____, 20____

SEE ATTACHMENT "A"

Angie M. Griner
355 Fine Crest Road, Columbus, Montana 59019

Notary's Acknowledgment

Subscribed and sworn to before me this _____ day of _____, 20____, for _____

Notary for the State of Alaska
My commission expires _____

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract B, ADL No. 417224

Dated: _____, 20____

SEE ATTACHMENT "B"

Mary Louise Watson
234 Randolph Drive, Apt. 211D, Madison, Wisconsin, 53717

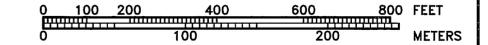
Notary's Acknowledgment

Subscribed and sworn to before me this _____ day of _____, 20____, for _____

Notary for the State of Alaska
My commission expires _____

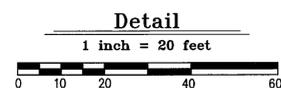
SCALE

1 INCH = 200 FEET

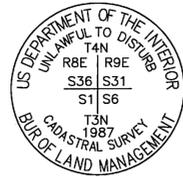


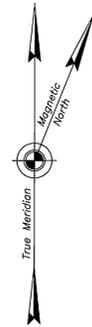
1 METER = 3.2808333 US SURVEY FEET, 1 US ACRE = 0.4047 HECTARES

DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 65 Manley Hot Springs, Alaska 99756 (907) 672-3632
STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER ANCHORAGE, ALASKA	
ALASKA STATE LAND SURVEY No. 2006-21	
FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES Creating Tracts A Through U Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33 Township 4 North, Range 9 East & Protracted Sections 6 & 25, Township 4 North, Range 10 East Fairbanks Meridian, Alaska FAIRBANKS RECORDING DISTRICT	
DRAWN BY: <u>miv</u>	APPROVAL RECOMMENDED: <u>W.S. Bann</u> 1-12-09 FOR Statewide Plotting Supervisor Date
DATE: <u>Aug. 06, 2008</u>	CHECKED: <u>RBG</u> FILE No. <u>ASLS 20060021</u>



Monument Caps
Recovered This Survey

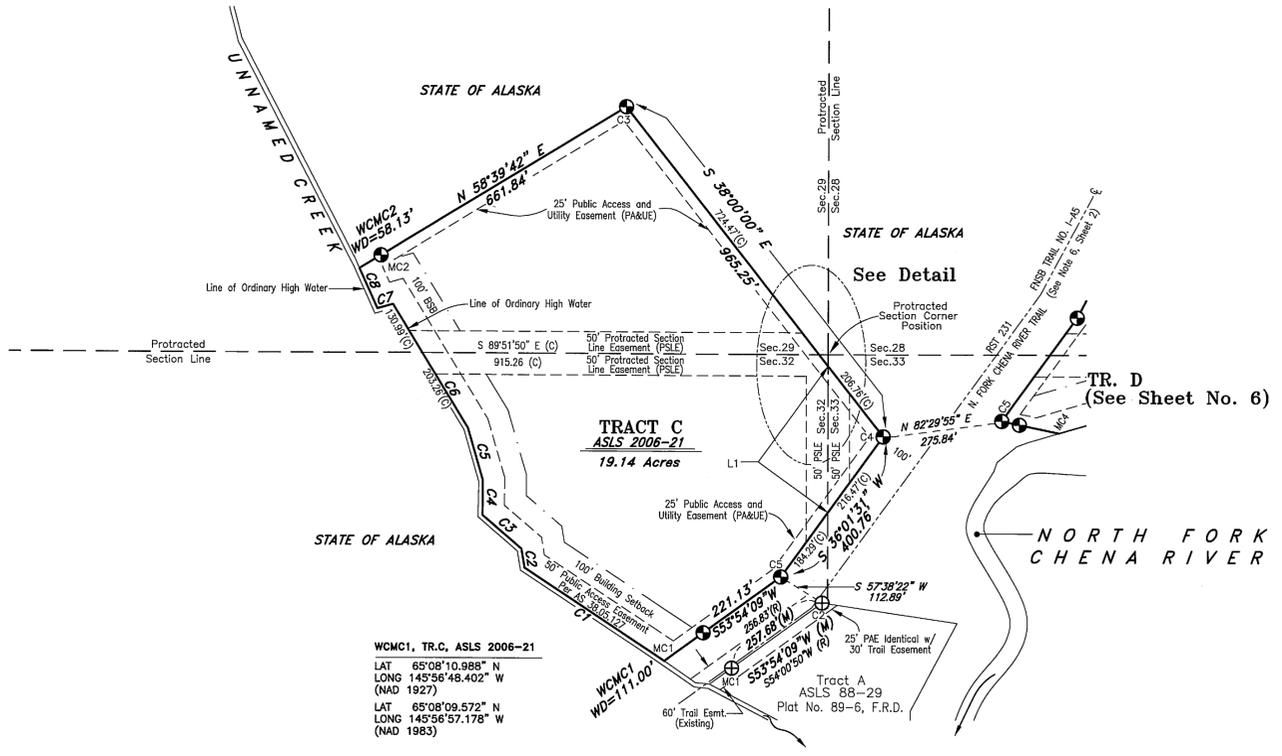




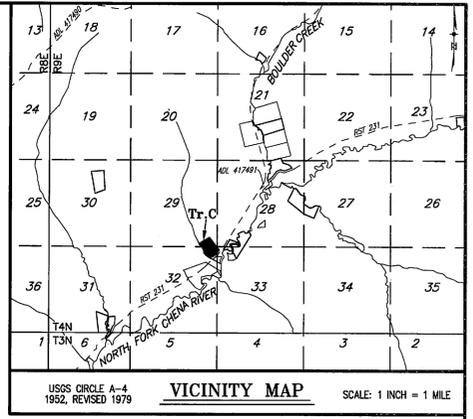
Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination

Monument Caps And Accessories
Set This Survey

WC TR.C C.1 MC	WC TR.C MC1 RM1 10FT	WC TR.C MC1 RM2 20FT
	N 53°54'09" E 10.00'	N 53°54'09" E 20.00'
WC TR.C C.2 MC	WC TR.C MC2 RM1 10FT	WC TR.C MC2 RM2 20FT
	N 58°39'42" E 10.00'	N 58°39'42" E 20.00'
C-3 TR.C	TR.A C3 RM1 10FT	TR.A C3 RM2 10FT
	S 38°00'00" E 10.00'	S 58°39'42" W 10.00'
TR.C C.4	TR.C C4 RM1 10FT	TR.C C4 RM2 10FT
	N 38°00'00" W 10.00'	S 36°01'31" W 10.00'
TR.C C.5	TR.C C5 RM1 10FT	TR.C C5 RM2 10FT
	N 36°01'31" E 10.00'	S 53°54'09" W 10.00'



WCMC1, TR.C, ASLS 2006-21
LAT 65°08'10.988" N
LONG 145°56'48.402" W
(NAD 1927)
LAT 65°08'09.572" N
LONG 145°56'57.178" W
(NAD 1983)



USGS OROLE A-4
1952, REVISED 1979
VICINITY MAP
SCALE: 1 INCH = 1 MILE

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract C, ADL No. 417598
Dated: _____, 20____

SEE ATTACHMENT "C"
Neils Schoenfelder
234 Randolph Drive, Apt. 211D, Madison, Wisconsin, 53717

Notary's Acknowledgment

Subscribed and sworn to before me this _____ day of _____, 20____, for _____

Notary for the State of Alaska
My commission expires _____

Legend

- ⊕ Aluminum Post Primary Monument, 4603-S, Recovered This Survey
- ⊙ 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
- Surveyed Line
- - - Unsurveyed Protracted Section Line
- - - Apparent Centerline Trail
- - - Easement Line
- - - 100' Building Setback (BSB)
- - - Tie
- (c) Computed Dimension
- 50' PSLE 50' Protracted Section Line Easement
- 50' PAE 50' Public Access Easement Per AS 38.05.127
- 25' PA&UE 25' Public Access and Utility Easement

Sheet 5 Notes

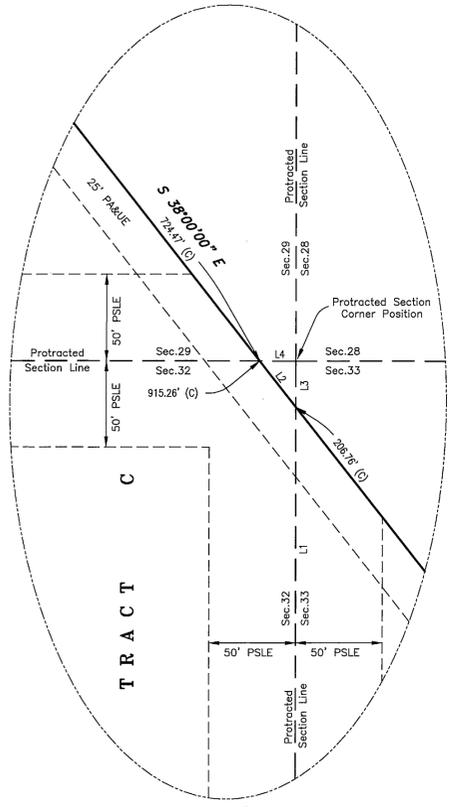
- 1) General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- 2) The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tract C.
- 3) The natural meanders of the line of ordinary high water of the Unnamed Creek form the true bounds of Tract C. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 4) The line between protracted Sections 29 and 32 and the line between protracted Sections 32 and 33 extend through Tract C. The computation of the positions of these protracted section lines utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3 and the protracted position for the corner of Sections 28, 29, 32, and 33, the protracted position for the corner of Sections 29, 30, 31, and 32, and the position of the recovered monument at the corner of Sections 32 & 33, T4N, R9E and Sections 4 & 5, T3N, R9E. It is not intended that these represent the official section line locations. The protracted section lines shown hereon fix the location of the section line easements within Tract C.
- 5) 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.
- 6) Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.
- 7) ASLS 88-29 was surveyed by Patrick Kalen, 4603-S, for Kalen & Associates in 1988 and filed as Plat No. 89-6, F.R.D., AK.

Meander Line Table
Unnamed Creek Ordinary High Water Line

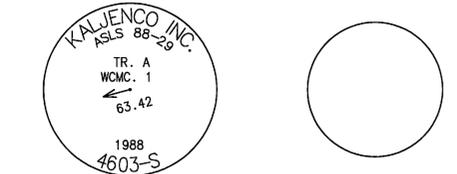
Line	Bearing	Distance
C1	N 56°18'26" W	387.93'
C2	N 09°11'03" W	44.54'
C3	N 49°15'22" W	118.62'
C4	N 00°38'39" E	79.96'
C5	N 16°03'21" W	126.41'
C6	N 31°18'20" W	334.25'
C7	S 74°21'11" W	37.63'
C8	N 24°07'07" W	101.34'

Line Table

Line	Bearing	Distance
L1	S 00°00'13" W (c)	338.00' (c)
L2	S 38°00'00" E	34.02' (c)
L3	S 00°00'13" W (c)	26.75' (c)
L4	N 89°51'50" W (c)	20.94' (c)



Detail
1 inch = 50 feet



3 1/4" Diameter Aluminum Cap on Aluminum Pipe
2 1/2" Diameter Aluminum Pipe, cap sheared off. Recovered at C2, Tr.A, ASLS 88-29

Monument Caps Recovered This Survey



Typical Markings Primary Monuments Set This Survey

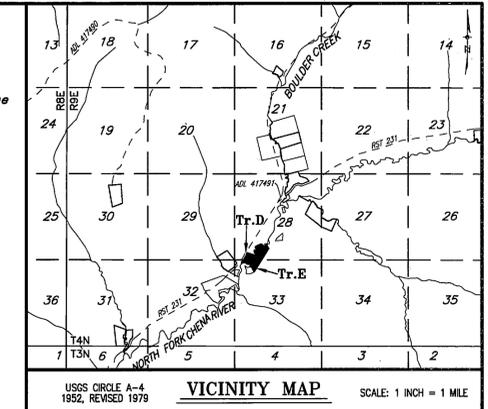
All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1 magnet at the base and a carsonite witness post adjacent to the monument.



Typical Markings Reference Monuments Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 36", No. 5 rebar.

Fairbanks 2009-13



VICINITY MAP SCALE: 1 INCH = 1 MILE

Applicant Certificate
I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract D, ADL No. 417590
Dated: October 21st, 2008

Deborah E. Perkins
Deborah E. Perkins
P.O. Box 10982, Fairbanks, Alaska 99710

Notary's Acknowledgment
Subscribed and sworn to before me this 21st day of October, 2008, for Deborah Perkins

Carla Bick
Notary for the State of Alaska
My commission expires with office

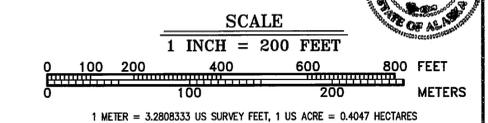
Applicant Certificate
I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract E, ADL No. 417690
Dated: Oct. 9th, 2008

Orlen K. Leslie
Orlen K. Leslie
3955 Birch Lane, Fairbanks, Alaska 99709

Notary's Acknowledgment
Subscribed and sworn to before me this 9th day of October, 2008, for Orlen K. Leslie

Helen Fenn
Notary for the State of Alaska
My commission expires with office



DATE OF SURVEY: Beginning March 16, 2007 Ending June 21, 2008
NAME OF SURVEYOR: Manley Land Surveyors, Inc.
P.O. Box 69
Manley Hot Springs, Alaska 99756
(907) 672-3632

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

ALASKA STATE LAND SURVEY No. 2006-21

FAR MOUNTAIN
RECREATIONAL CABIN SITES
Creating Tracts A Through U
Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
Township 4 North, Range 9 East
& Protracted Sections 6 & 25, Township 4 North, Range 10 East
Fairbanks Meridian, Alaska
FAIRBANKS RECORDING DISTRICT

DRAWN BY: miv
DATE: Aug. 06, 2008
APPROVAL RECOMMENDED: W.S. Brown
DATE: 1-12-09
CHECKED: FOR FILE No. ASLS 20060021

SCALE: 1" = 200'

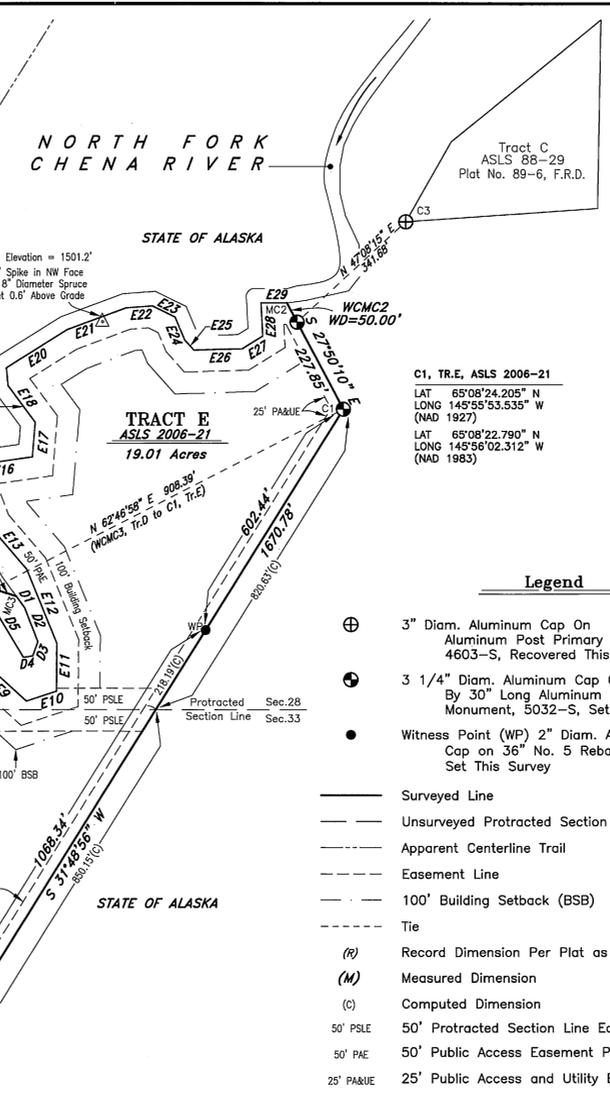
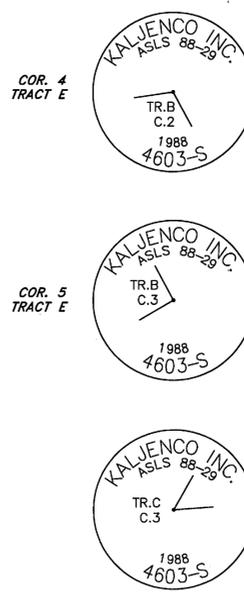
Meander Line Table
North Fork Chena River Ordinary High Water Line

Line	Bearing	Distance
D1	S 35°44'57" E	33.42'
D2	S 21°04'19" E	84.28'
D3	S 19°30'27" W	34.96'
D4	S 80°26'32" W	21.61'
D5	N 30°46'00" W	131.79'
D6	N 84°05'16" W	57.66'
D7	S 54°36'36" W	38.85'
D8	S 83°41'22" W	168.50'
D9	N 89°31'36" W	107.55'
D10	S 76°09'18" W	101.01'
D11	S 13°05'36" W	95.33'
D12	S 40°23'27" E	212.04'
D13	S 01°04'49" W	190.79'
D14	N 80°04'13" W	173.87'
D15	N 50°15'45" W	60.75'
D16	N 47°34'15" W	74.19'
D17	S 73°39'27" W	106.76'
E1	N 30°41'03" E	92.05'
E2	N 10°15'03" E	108.32'
E3	N 17°35'56" W	162.74'
E4	N 32°49'41" W	188.30'
E5	N 72°32'27" E	119.78'
E6	S 78°54'49" E	135.46'
E7	N 86°55'37" E	86.60'
E8	S 53°13'00" E	100.48'
E9	S 47°15'54" E	98.67'
E10	N 71°42'27" E	73.12'
E11	N 00°23'40" E	111.16'
E12	N 21°57'42" W	185.42'
E13	N 40°19'46" W	132.28'
E14	N 20°38'28" W	98.23'
E15	N 03°19'56" E	49.06'
E16	N 81°53'26" E	131.79'
E17	N 04°42'11" E	80.67'
E18	N 36°20'00" W	105.46'
E19	N 05°12'39" W	41.23'
E20	N 57°54'32" E	165.75'
E21	N 69°31'07" E	144.57'
E22	N 85°54'47" E	61.01'
E23	S 63°39'43" E	58.05'
E24	S 22°41'35" E	57.85'
E25	S 41°36'49" E	31.46'
E26	N 88°18'01" E	111.35'
E27	N 57°54'40" E	55.85'
E28	N 02°51'41" W	76.81'
E29	S 89°40'11" E	59.67'

- Legend**
- ⊕ 3" Diam. Aluminum Cap On Aluminum Post Primary Monument, 4603-S, Recovered This Survey
 - ⊙ 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
 - Witness Point (WP) 2" Diam. Aluminum Cap on 3/8" No. 5 Rebar, 5032-S, Set This Survey
 - Surveyed Line
 - - - Unsurveyed Protracted Section Line
 - - - Apparent Centerline Trail
 - - - Easement Line
 - - - 100' Building Setback (BSB)
 - (R) Record Dimension Per Plat as Indicated
 - (M) Measured Dimension
 - (C) Computed Dimension
 - 50' PSLE 50' Protracted Section Line Easement
 - 50' PAE 50' Public Access Easement Per AS 38.05.127
 - 25' PA&UE 25' Public Access and Utility Easement

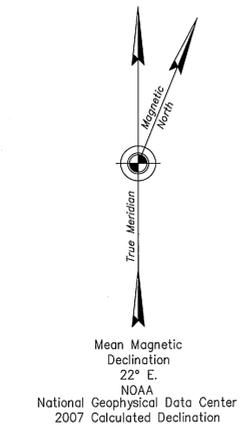
Monument Caps And Accessories
Recovered This Survey

- 4" Spruce N 83° E 23.5'
- 9" Spruce S 30° W 2.8'
- 6" Spruce N 39° W 15.7'
- (Existing Record Bearing Trees Reported)
- 4" Spruce N 56° E 30.3'
- 9" Spruce S 38° E 30.3'
- 9" Spruce WEST 17.5'
- (Existing Record Bearing Trees Reported)
- 10" Spruce N 40° E 17.2'
- 12" Spruce S 76° E 8.9'
- 9" Spruce S 69° W 8.6'
- (Existing Record Bearing Trees Reported)



Line Table

Line	Bearing	Distance
L1	N 36°01'31" E	188.85' (C)
L2	N 36°01'31" E	106.23' (C)
L3	S 89°53'42" E (C)	333.22' (C)
L4	S 40°23'27" E	108.96' (C)
L5	S 40°23'27" E	103.08' (C)
L6	S 32°49'41" E	157.02' (C)
L7	S 32°49'41" E	31.28' (C)



Monument Caps And Accessories
Set This Survey

- TR.D C.1 RM1 10FT RM2 10FT
S 36°01'31" W 10.00' N 28°05'16" E 10.00'
- TR.D C.2 RM1 10FT RM2 10FT
S 28°05'16" W 10.00' S 72°19'49" E 10.00'
- WC C.3 MC TR.D 11" Spruce N 62° E 10.2'
12" Spruce S 19° E 20.4'
11" Spruce N 54° W 6.8'
- TR.D C.4 WC TR.D MC RM1 10FT RM2 20FT
N 77°55'24" W 10.00' N 77°55'24" W 20.00'
- TR.D C.5 TR.D MC RM1 10FT RM2 10FT
S 77°55'24" E 10.00' N 36°01'31" E 10.00'
- TR.E C.1 TR.E MC RM1 10FT RM2 10FT
N 27°50'10" W 10.00' S 31°48'56" W 10.00'
- WC C.2 TR.E 4" Spruce N 77° E 14.7'
5" Spruce S 14° E 4.8'
4" Spruce N 82° W 14.7'
- MC TR.E 10" Spruce N 30° E 16.1'
10" Spruce S 69° E 10.5'
9" Spruce S 45° W 14.5'

Sheet 6 Notes

- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts D and E.
- The natural meanders of the line of ordinary high water of the North Fork Chena River form the true bounds of Tracts D and E. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 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.
- The line between protracted Sections 28 and 33 extends through Tracts D and E. The computation of the position of this protracted section line utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3 and the protracted position for the corner of Sections 27, 28, 33, and 34 and the protracted position for the corner of Sections 28, 29, 32, and 33. It is not intended to represent the official section line location. The protracted section line shown hereon fixes the location of the section line easement within Tracts D and E.
- These parcels lie, in whole or in part, within Flood Zone "A", a flood hazard area as identified by the Federal Emergency Management Agency. Refer to F.I.R.M. Map 025009 0125, dated January 2, 1992 for flood hazard areas depicted within the Fair Mountain RRCS staking area. The Base Flood elevation for these parcels is 1496.1', with elevations referenced to the Clarke 1866 Ellipsoid.
- All development within flood hazard areas shall comply with federal regulations and Title 15 of the Fairbanks North Star Borough Code. Any construction or substantial improvement within flood zone "A" requires a flood plain permit from the borough.
- Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.
- ASLS 88-29 was surveyed by Patrick Kalen, 4603-S, for Kalen & Associates in 1988 and filed as Plat No. 89-6, F.R.D., Ak.

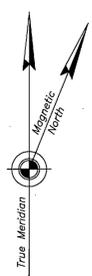


Typical Markings
Reference Monuments & Witness Points
Set This Survey

All reference monuments (RM) and Witness Points set this survey consist of a 2" diameter aluminum cap on 3/8" No. 5 rebar.

Typical Markings
Primary Monuments
Set This Survey

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1" magnet at the base and a carsonite witness post adjacent to the monument.



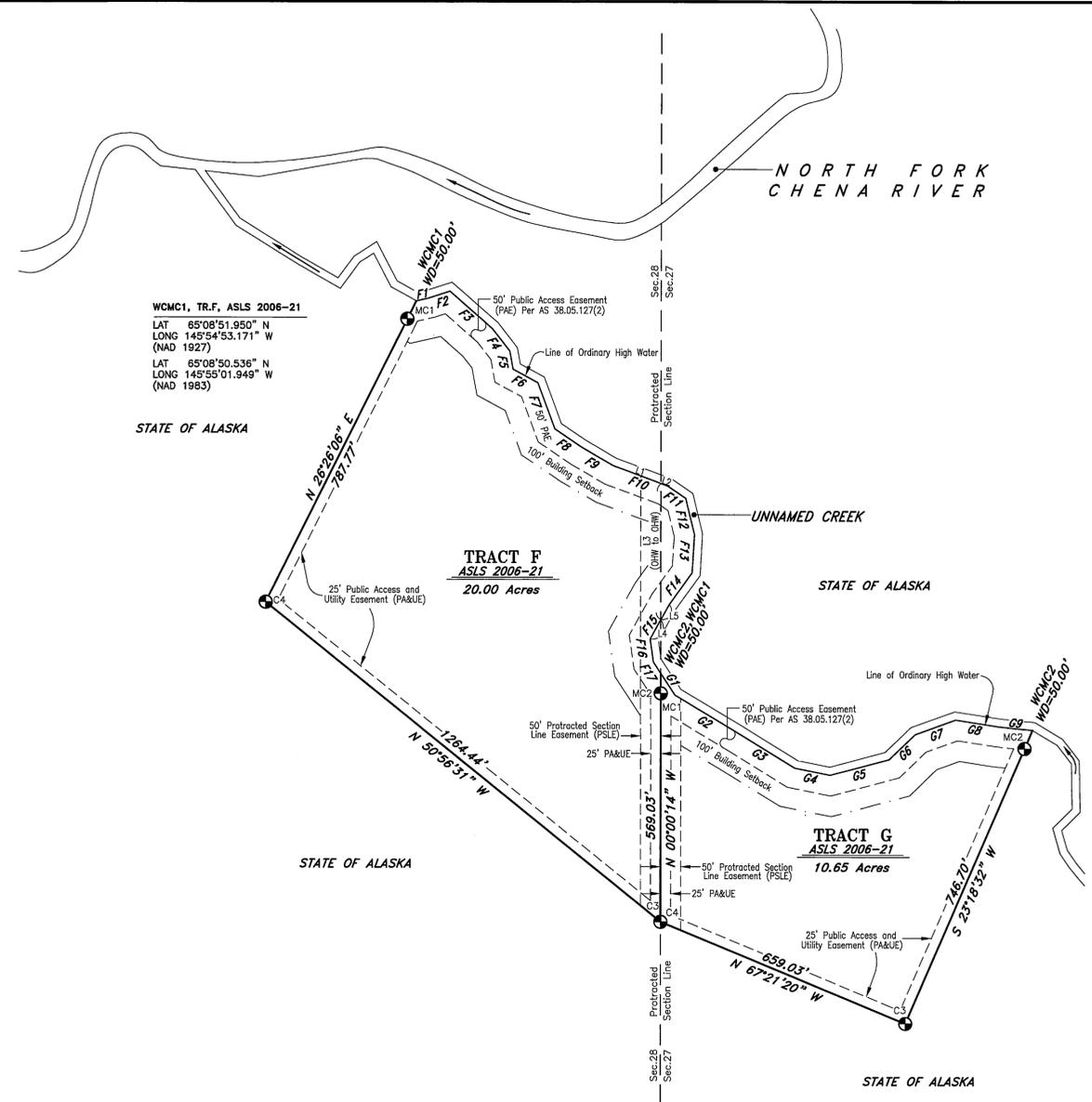
Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination

Monument Caps And Accessories
Set This Survey

WC			
MC	6" Spruce	N 25° E	29.2'
C.1 TR.F	4" Spruce	S 42° E	29.9'
	6" Spruce	S 34° W	38.2'
WCMC	TR.F C2	TR.F C2	
C.2 C.1 TR.F TR.G	RM1 10FT	RM2 20FT	
	S 00°00'14" E 10.00'	S 00°00'14" E 20.00'	
TR.F C.3 TR.G C.4	4" Spruce	N 42° E	5.7'
	4" Spruce	S 02° E	16.1'
	4" Spruce	N 33° W	30.4'
TR.F C.4	TR.F C4	TR.F C4	
C.4	RM1 10FT	RM2 10FT	
	S 50°56'31" E 10.00'	N 26°26'06" E 10.00'	
WCMC	5" Spruce	S 59° E	53.7'
C.2 TR.G	4" Spruce	S 74° W	18.2'
	6" Spruce	N 33° W	59.7'
TR.G C.3	4" Spruce	N 10° E	28.6'
	4" Spruce	S 35° E	37.3'
	4" Spruce	S 65° W	19.9'

Sheet 7 Notes

- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts F and G.
- The natural meanders of the line of ordinary high water of the Unnamed Creek form the true bounds of Tracts F and G. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 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.
- The east boundary of Tract F and the west boundary of Tract G were computed to be coincident with the line between protracted Sections 27 and 28. This computation utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3 and the protracted position for the corner of Sections 21, 22, 27, and 28, and the protracted position for the corner of Sections 27, 28, 33, and 34. It is not intended to represent the official section line location. The protracted section line shown hereon fixes the location of the section line easement within Tracts F and G.
- Reference monuments (RM) are not graphically depicted on this plot, but are detailed in the "Monument and Accessories" Table.



Legend

- 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
- Surveyed Line
- Unsurveyed Protracted Section Line
- Easement Line
- 100' Building Setback (BSB)
- Computed Dimension
- 50' PSLE
- 50' PAE
- 25' PA&UE
- OHW



Typical Markings Primary Monuments Set This Survey

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1 magnet at the base and a carsonite witness post adjacent to the monument.



Typical Markings Reference Monuments Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 3/8", No. 5 rebar.

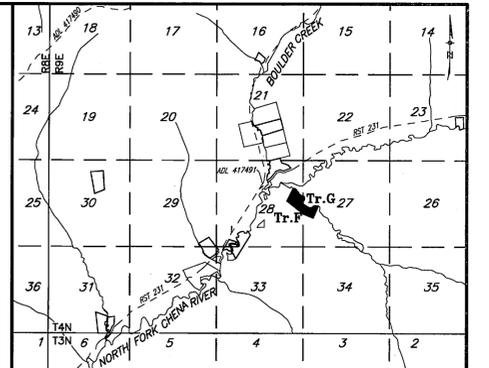
Meander Line Table

Unnamed Creek Ordinary High Water Line

Line	Bearing	Distance
F1	N 77°20'32" E	33.28'
F2	N 72°09'02" E	54.01'
F3	S 48°34'18" E	140.66'
F4	S 37°47'08" E	70.68'
F5	S 10°14'47" E	45.68'
F6	S 61°22'23" E	70.07'
F7	S 20°10'12" E	122.67'
F8	S 55°57'36" E	82.35'
F9	S 59°35'06" E	90.07'
F10	S 69°39'49" E	143.59'
F11	S 55°32'23" E	54.44'
F12	S 13°36'48" E	93.03'
F13	S 03°21'00" W	95.16'
F14	S 35°35'28" W	97.60'
F15	S 28°46'43" W	98.22'
F16	S 08°00'44" E	58.03'
F17	S 33°04'44" E	33.87'
G1	S 33°04'44" E	65.34'
G2	S 58°22'10" E	186.87'
G3	S 58°22'10" E	186.87'
G4	S 78°35'32" E	89.47'
G5	N 75°04'22" E	151.62'
G6	N 45°55'05" E	90.19'
G7	N 70°01'21" E	106.71'
G8	S 81°01'55" E	108.89'
G9	S 83°57'01" E	84.07'

Line Table

Line	Bearing	Distance
L1	S 69°39'49" E	126.18' (C)
L2	S 69°39'49" E	17.41' (C)
L3	N 00°00'14" W (C)	339.35' (C)
L4	S 28°46'43" W	55.19' (C)
L5	S 28°46'43" W	43.03' (C)



USGS Circle A-4 1952, REVISED 1979 **VICINITY MAP** SCALE: 1 INCH = 1 MILE

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract F, ADL No. 417671
Dated: October 3, 2008

Victoria L. Letarte
Victoria L. Letarte
P.O. Box 16075, Two Rivers, Alaska 99716

Notary's Acknowledgment

Subscribed and sworn to before me this 3rd day of October, 2008, for Victoria L. Letarte

Helen Friend
Notary for the State of Alaska
My commission expires with office



Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract G, ADL No. 417683
Dated: October 3, 2008

Joseph M. Letarte
Joseph M. Letarte
P.O. Box 16075, Two Rivers, Alaska 99716

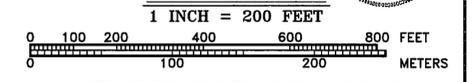
Notary's Acknowledgment

Subscribed and sworn to before me this 3rd day of October, 2008, for Joseph M. Letarte

Helen Friend
Notary for the State of Alaska
My commission expires with office



SCALE



1 METER = 3.2808333 US SURVEY FEET, 1 US ACRE = 0.4047 HECTARES

DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3632
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STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LAND AND WATER
ANCHORAGE, ALASKA

ALASKA STATE LAND SURVEY No. 2006-21

FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES
Creating Tracts A Through U
Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
Township 4 North, Range 9 East
& Protracted Sections 6 & 25, Township 4 North, Range 10 East
Fairbanks Meridian, Alaska
FAIRBANKS RECORDING DISTRICT

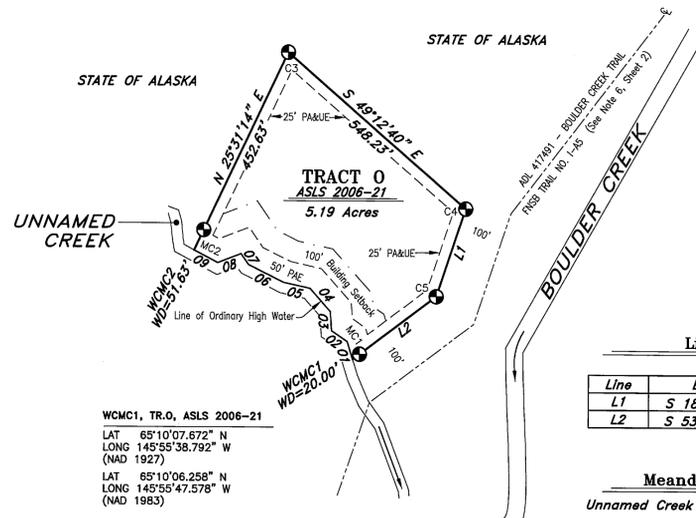
DRAWN BY: <u>miv</u>	APPROVAL RECOMMENDED: <u>WMS Brown</u> 1-12-09
DATE: <u>Aug. 06, 2008</u>	FOR Statewide Plotting Supervisor Date
SCALE: 1" = 200'	CHECKED: RBG
	FILE No. ASLS 20060021

True Meridian
Magnetic North

Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination

**Monument Caps And Accessories
Set This Survey**

C.1 TR.O WC	6" Spruce	N 57° E	15.9'
	4" Spruce	S 70° E	23.6'
	4" Spruce	N 49° W	12.3'
WC TR.O C.2 MC	4" Spruce	N 36° E	22.4'
	5" Spruce	S 19° E	14.8'
	6" Spruce	N 79° W	8.9'
C.3 TR.O	4" Spruce	S 70° W	11.5'
TR.O C.4	5" Spruce	N 16° E	12.5'
	4" Spruce	N 83° E	16.3'
	4" Spruce	S 70° W	11.5'
TR.O C.5	5" Spruce	N 55° E	10.6'
	4" Spruce	S 25° E	4.9'
	4" Spruce	N 57° W	16.6'
	5" Spruce	NORTH	15.8'
	6" Spruce	S 27° E	8.4'
	4" Spruce	N 85° W	11.2'



Line Table

Line	Bearing	Distance
L1	S 18°36'35" W	212.59'
L2	S 53°22'54" W	221.98'

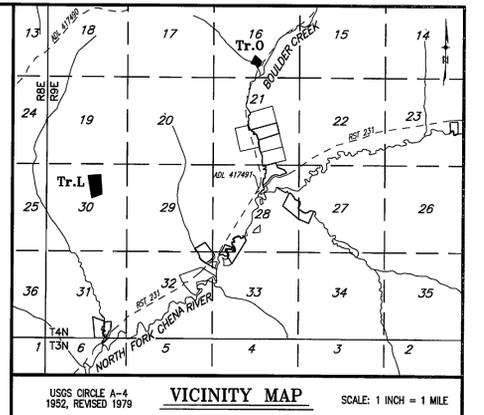
Meander Line Table
Unnamed Creek Ordinary High Water Line

Line	Bearing	Distance
01	N 17°15'36" W	42.62'
02	N 55°55'16" W	44.09'
03	N 04°05'46" W	43.94'
04	N 41°52'58" W	71.13'
05	N 77°50'35" W	63.06'
06	N 63°41'21" W	91.43'
07	N 35°03'32" W	30.29'
08	S 68°58'04" W	58.28'
09	N 62°12'42" W	62.25'

- Legend**
- 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
 - Witness Point (WP) 2" Diam. Aluminum Cap on 36" No. 5 Rebar, 5032-S, Set This Survey
 - Surveyed Line
 - Easement Line
 - Apparent Centerline Trail
 - 100' Building Setback (BSB)
 - 50' PA&E 50' Public Access Easement Per AS 38.05.127
 - 25' PA&UE 25' Public Access and Utility Easement

Sheet 9 Notes

- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts L and O.
- The natural meanders of the line of ordinary high water of the Unnamed Creek form the true bounds of Tract O. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 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.
- Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.



Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract L, ADL No. 417214
Dated: September 18, 2008

Michael L Lewis
Michael L Lewis
8050 Pioneer Drive, #206, Anchorage, Alaska 99504

Notary's Acknowledgment

Subscribed and sworn to before me this 18 day of SEPTEMBER, 2008, for MICHAEL LEWIS
Michael L Lewis
Notary for the State of Alaska
My commission expires W/OFFICE



Applicant Certificate

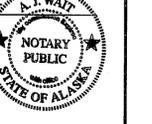
I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract O, ADL No. 417646
Dated: October 6, 2008

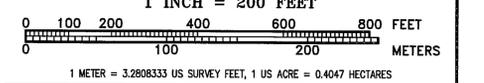
Rebekah Alexander
Rebekah Alexander
P.O. Box 35496, Fort Wainwright, Alaska 99703

Notary's Acknowledgment

Subscribed and sworn to before me this 6 day of October, 2008, for Rebekah Alexander
Rebekah Alexander
Notary for the State of Alaska
My commission expires W/OFFICE

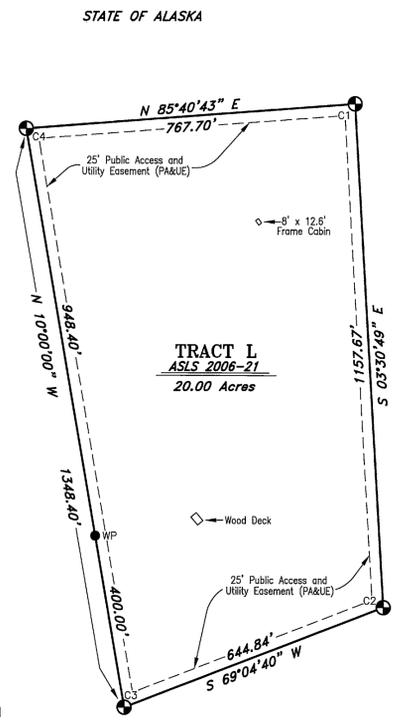


SCALE



True Meridian
Magnetic North

Mean Magnetic Declination
22° E.
NOAA
National Geophysical Data Center
2007 Calculated Declination



C1, TR.L, ASLS 2006-21
LAT 65°09'02.854" N
LONG 145°59'23.452" W
(NAD 1927)
LAT 65°09'01.436" N
LONG 145°59'32.235" W
(NAD 1983)

**Monument Caps And Accessories
Set This Survey**

C.1 TR.L	TR.L C1 RM1 10FT	TR.L C1 RM2 10FT
	S 03°30'49" E 10.00'	S 85°40'43" W 10.00'
TR.L C.2	TR.L C2 RM1 10FT	TR.L C2 RM2 10FT
	N 03°30'49" W 10.00'	S 69°04'40" W 10.00'
TR.L C.3	TR.L C3 RM1 10FT	TR.L C3 RM2 10FT
	N 69°04'40" E 10.00'	N 10°00'00" W 10.00'
TR.L C.4	TR.L C4 RM1 10FT	TR.L C4 RM2 10FT
	S 10°00'00" E 10.00'	N 85°40'43" E 10.00'
TR.L C.5	W.P. TR.L	WITNESS POINT



**Typical Markings
Reference Monuments
& Witness Points
Set This Survey**

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1 magnet at the base and a carsonite witness post adjacent to the monument.



**Typical Markings
Reference Monuments
& Witness Points
Set This Survey**

All reference monuments (RM) and Witness Points set this survey consist of a 2" diameter aluminum cap on 36", No. 5 rebar.

DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3632
---	--

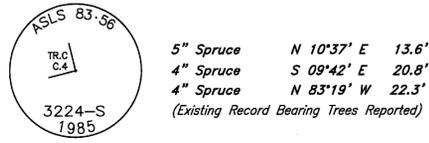
STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LAND AND WATER
ANCHORAGE, ALASKA

ALASKA STATE LAND SURVEY No. 2006-21

**FAR MOUNTAIN
REMOTE RECREATIONAL CABIN SITES**
Creating Tracts A Through U
Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
Township 4 North, Range 9 East
& Protracted Sections 8 & 25, Township 4 North, Range 10 East
Fairbanks Meridian, Alaska
FAIRBANKS RECORDING DISTRICT

DRAWN BY: <u>miv</u>	APPROVAL RECOMMENDED: <u>W.D.S. Brown</u> 1-12-09
DATE <u>Aug. 06, 2008</u>	<u>Ed</u> Statewide Platting Supervisor Date
SCALE: 1" = 200'	CHECKED: <u>RBG</u> FILE No. <u>ASLS 20060021</u>

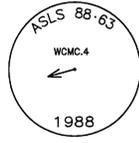
Monument Caps And Accessories
Recovered This Survey



5" Spruce N 10°37' E 13.6'
4" Spruce S 09°42' E 20.8'
4" Spruce N 83°19' W 22.3'
(Existing Record Bearing Trees Reported)



4" Spruce N 41° E 42.9'
8" Spruce S 28° E 83.0'
8" Cottonwood S 89° W 68.8'
(NEW BEARING TREES, THIS SURVEY)



TR.N MC1 TR.N MC1
RM1 10FT RM2 20FT
N 75°03'16" E N 75°03'16" E
10.00' 20.00'
(ESTABLISHED THIS SURVEY)



4" Birch S 70°00' E 4.2'
7" Spruce S 29°00' W 19.2'
5" Birch N 75°00' W 13.6'
(Existing Record Bearing Trees Reported)



TR.N C2 TR.N C2
RM1 10FT RM2 10FT
S 75°03'16" W S 14°22'26" E
10.00' 10.00'
(ESTABLISHED THIS SURVEY)



TR.N C2 TR.N C2
RM1 10FT RM2 10FT
N 14°22'26" W S 72°23'14" W
10.00' 10.00'
(ESTABLISHED THIS SURVEY)



TR.N MC4 TR.N MC4
RM1 10FT RM2 20FT
N 72°23'14" E N 72°23'14" E
10.00' 20.00'
(ESTABLISHED THIS SURVEY)



Typical Markings
Primary Monuments
Set This Survey

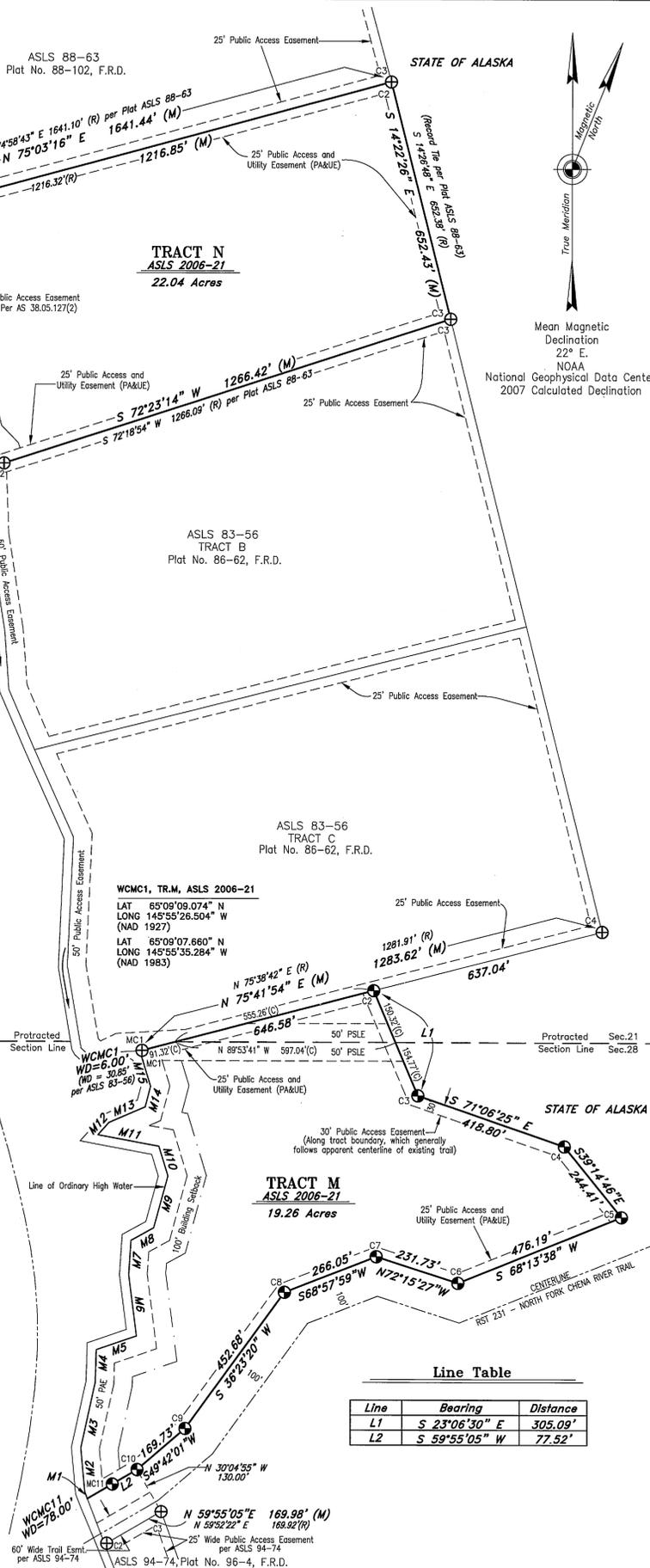
All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1" magnet at the base and a carsonite witness post adjacent to the monument.

Typical Markings
Reference Monuments
Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 3/8", No. 5 rebar.

Meander Line Table
Boulder Creek Ordinary High Water Line

Line	Bearing	Distance
M1	N 21°00'38" W	19.32'
M2	N 05°12'49" W	118.22'
M3	N 12°34'42" E	179.44'
M4	N 01°36'17" E	86.94'
M5	N 71°03'20" E	114.70'
M6	N 07°18'28" W	165.09'
M7	N 03°58'45" E	92.29'
M8	N 61°31'42" E	69.75'
M9	N 15°24'08" E	143.75'
M10	N 17°03'32" W	83.67'
M11	N 79°35'39" W	167.43'
M12	N 41°39'15" E	44.33'
M13	N 66°50'59" E	106.24'
M14	N 15°00'59" E	57.30'
M15	N 17°04'57" W	99.16'
N1	N 20°11'36" W	14.17'
N2	N 44°05'52" W	70.03'
N3	N 14°18'48" W	108.31'
N4	N 23°56'43" W	168.94'
N5	N 59°04'27" W	131.83'
N6	S 35°37'23" W	64.89'
N7	N 51°32'31" W	31.80'
N8	N 19°38'13" E	100.77'
N9	N 43°24'51" E	100.11'
N10	S 82°37'37" E	62.98'
N11	N 38°12'07" E	28.62'
N12	N 60°23'53" W	136.32'
N13	S 81°44'08" W	213.67'
N14	N 47°08'27" W	41.19'

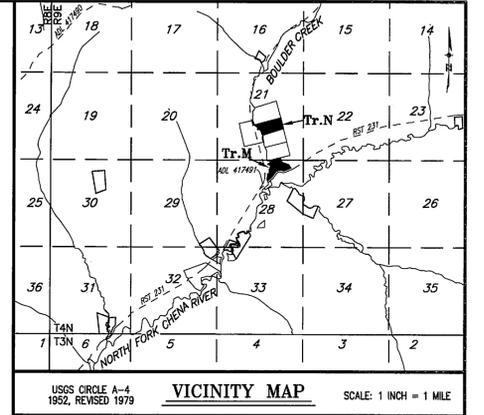


Line Table

Line	Bearing	Distance
L1	S 23°06'30" E	305.09'
L2	S 59°55'05" W	77.52'

Legend

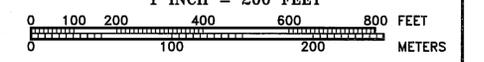
- ⊕ 3 1/2" Diam. Aluminum Cap On Aluminum Post, 4603-S, 6474-S, or Brass Cap on Post, 3224-S, Recovered This Survey
- ⊙ 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
- Surveyed Line
- - - Unsurveyed Protracted Section Line
- - - Apparent Centerline Trail
- - - Easement Line
- - - 100' Building Setback (BSB)
- (R) Record Dimension Per Plat As Indicated
- (M) Measured Dimension
- (C) Computed Dimension
- 50' PSLE 50' Protracted Section Line Easement
- 50' PAE 50' Public Access Easement Per AS 38.05.127
- 25' PA&UE 25' Public Access and Utility Easement



Sheet 10 Notes

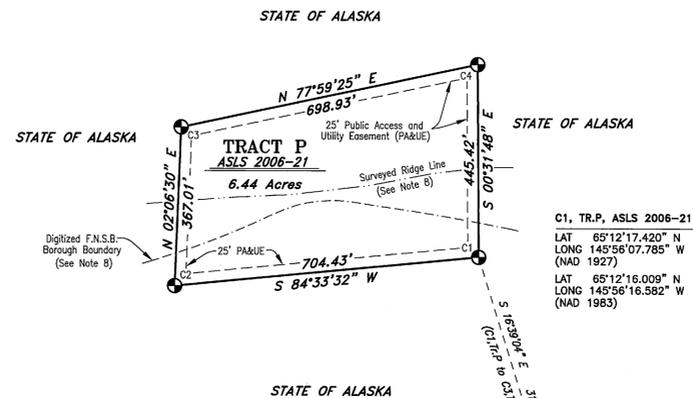
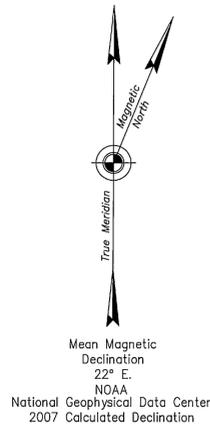
- 1) General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- 2) There are no applicants for Tracts M, ADL No. 417229 and Tract N, ADL No. 417521.
- 3) The natural meanders of the line of ordinary high water of Boulder Creek form the true bounds of Tracts M and N. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 4) 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.
- 5) The line between protracted Sections 21 and 28 extends through Tract M. The computation of the position of this protracted section line utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3 and the protracted position for the corner of Sections 21, 22, 27, and 28 and the protracted position for the corner of Sections 20, 21, 28, and 29. It is not intended to represent the official section line location. The protracted section line shown hereon fixes the location of the section line easement within Tract M.
- 6) Reference monuments (RM) are not graphically depicted on this plot, but are detailed in the "Monument and Accessories" Table.
- 7) ASLS 88-63 was surveyed by Patrick Kalen, 4603-S, for Kalen & Associates in 1988 and filed as Plat No. 88-102, F.R.D., AK.
- 8) ASLS 83-56 was surveyed by Lawrence Bennett, 3224-S, in 1986 and filed as Plat No. 86-62, F.R.D., AK.
- 9) ASLS 94-74 was surveyed by James R. Ringstad, LS 6474, in 1994 and filed as Plat No. 96-4, F.R.D., AK.

SCALE



1 METER = 3.2808333 US SURVEY FEET, 1 US ACRE = 0.4047 HECTARES

DATE OF SURVEY: Beginning March 16, 2007 Ending June 21, 2008	NAME OF SURVEYOR: Manley Land Surveyors, Inc. P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3832
STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER ANCHORAGE, ALASKA	
ALASKA STATE LAND SURVEY No. 2006-21	
FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES Creating Tracts A Through U Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33 Township 4 North, Range 9 East & Protracted Sections 6 & 25, Township 4 North, Range 10 East Fairbanks Meridian, Alaska FAIRBANKS RECORDING DISTRICT	
DRAWN BY: DATE: Aug. 06, 2008	APPROVAL RECOMMEND: W.S. Bennett Statewide Platting Supervisor 1-12-09
SCALE: 1" = 200'	CHECKED: RBG FILE NO. ASLS 20060021



Legend

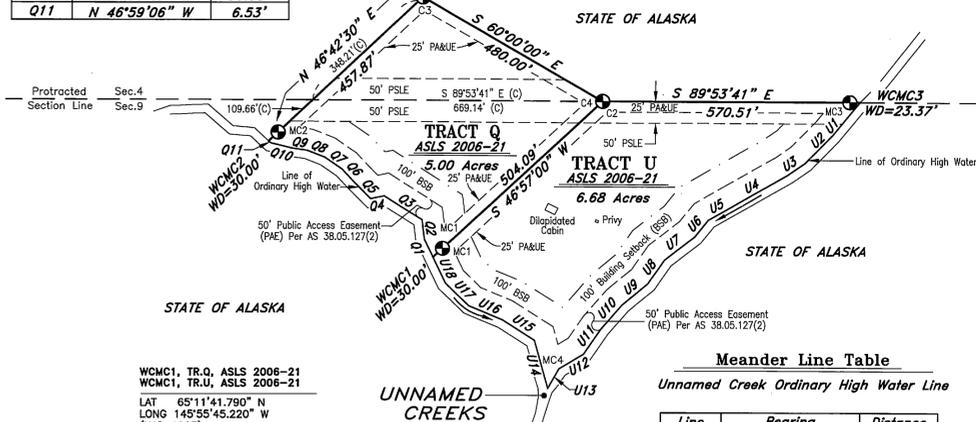
- 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
- Surveyed Line
- Unserved Protracted Section Line
- - - Easement Line
- - - 100' Building Setback (BSB)
- - - Tie
- - - Digitized FNSB Borough Boundary
- - - Surveyed Ridge Line
- (C) Computed Dimension
- 50' PSLE 50' Protracted Section Line Easement
- 50' PAE 50' Public Access Easement Per AS 38.05.127
- 25' PA&UE 25' Public Access and Utility Easement

Monument Caps And Accessories
Set This Survey

- TR.Q WC
C.1
MC TR.U
7" Spruce N 03° E 29.2'
4" Spruce S 60° E 13.2'
4" Spruce S 25° W 7.2'
- WC
TR.Q
MC C.2
3" Spruce S 61° E 8.1'
3" Spruce S 27° W 16.5'
3" Spruce N 07° W 9.4'
- TR.Q C.3
TR.Q
C.3
RM 10FT RM 10FT
S 46°42'30" W 10.00'
S 60°00'00" E 10.00'
- TR.Q C.4
TR.Q
C.2
TR.U
4" Spruce S 77° E 16.5'
4" Spruce S 04° W 17.5'
4" Spruce S 68° W 8.5'
- WC
C.3
TR.U
MC
5" Spruce N 45° E 12.1'
3" Spruce S 05° W 6.7'
4" Spruce N 45° W 11.9'

Meander Line Table
Unnamed Creek Ordinary High Water Line

Line	Bearing	Distance
Q1	N 25°29'46" W	46.09'
Q2	N 07°21'45" W	45.64'
Q3	N 57°29'09" W	103.48'
Q4	S 78°30'32" W	32.05'
Q5	N 45°03'29" W	47.77'
Q6	N 43°11'09" W	47.51'
Q7	N 55°35'21" W	48.96'
Q8	N 68°18'42" W	44.03'
Q9	N 82°04'40" W	34.67'
Q10	N 75°55'45" W	50.93'
Q11	N 46°59'06" W	6.53'



Meander Line Table
Unnamed Creek Ordinary High Water Line

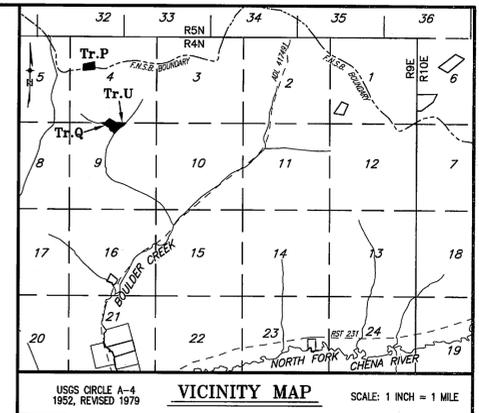
Line	Bearing	Distance
U1	S 39°16'36" W	100.16'
U2	S 44°15'01" W	90.08'
U3	S 55°06'23" W	49.43'
U4	S 60°08'37" W	141.23'
U5	S 60°01'14" W	68.82'
U6	S 38°44'52" W	50.19'
U7	S 51°57'55" W	87.92'
U8	S 34°29'40" W	67.68'
U9	S 50°03'48" W	77.54'
U10	S 40°48'33" W	75.06'
U11	S 34°16'16" W	70.18'
U12	S 58°57'51" W	65.72'
U13	S 29°18'08" W	52.74'
U14	N 15°36'10" W	116.09'
U15	N 57°30'34" W	88.47'
U16	N 67°29'17" W	83.52'
U17	N 45°40'37" W	75.53'
U18	N 25°29'46" W	67.58'

Monument Caps And Accessories
Set This Survey

- TR.P C.1
RM 10FT RM 10FT
N 00°31'48" W 10.00'
S 84°33'32" W 10.00'
- TR.P C.2
RM 9.8FT RM 10FT
N 84°33'32" E 9.80'
N 02°06'30" E 10.00'
- TR.P C.3
RM 9.9FT RM 13.2FT
S 02°06'30" W 9.90'
N 77°59'25" E 13.20'
- TR.P C.4
RM 8.65FT RM 6.85FT
S 77°59'25" W 8.65'
S 00°31'48" E 6.85'

Sheet 11 Notes

- 1) General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- 2) The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts P and Q.
- 3) There is no applicant for Tract U, ADL No. 418045.
- 4) The natural meanders of the line of ordinary high water of the Unnamed Creeks form the true bounds of Tracts Q and U. The approximate line of ordinary high water, as shown, is for area computations only, with the true tract corners being on the extension of the tract sidelines and their intersection with the natural meanders.
- 5) 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.
- 6) The northern boundary of Tract U was calculated to be coincident with the line between protracted Sections 4 and 9. The computation of the position of this protracted section line utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3 and the protracted position for the corner of Sections 4, 5, 8, and 9, and the protracted position for the corner of Sections 3, 4, 9, and 10. It is not intended that this represents the official section line location. The protracted section line shown herein fixes the location of the section line easements within Tracts Q and U.
- 7) Reference monuments (RM) are not graphically depicted on this plot, but are detailed in the "Monument and Accessories" Table.
- 8) The ridge line located this survey and the Fairbanks North Star Borough (FNSB) Boundary digitized from the U.S.G.S. Quadrangle, Circle A-4, represent a general approximation of the borough boundary in the area of the subject tract, but do not purport to represent the official boundary nor are they necessarily the opinion of Manley Land Surveyors, Inc. or the State of Alaska as to the official borough boundary location.



Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plot.

Tract P, ADL No. 417604

Dated: November 4th, 2008

Peter R. Borman
Peter Robert Borman
1716 Cottonwood St., Fairbanks, Alaska 99709

Notary's Acknowledgment

Subscribed and sworn to before me this 4th
day of November, 2008,
for Peter R. Borman
H. Blair French
Notary for the State of Alaska
My commission expires with office



Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plot.

Tract Q, ADL No. 417644

Dated: November 7th, 2008

Michael H. Swanson
Michael H. Swanson
P.O. Box 10670, Fairbanks, Alaska 99710

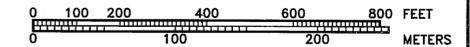
Notary's Acknowledgment

Subscribed and sworn to before me this 7th
day of November, 2008,
for Michael H. Swanson (Peter Borman POA)
H. Blair French
Notary for the State of Alaska
My commission expires with office



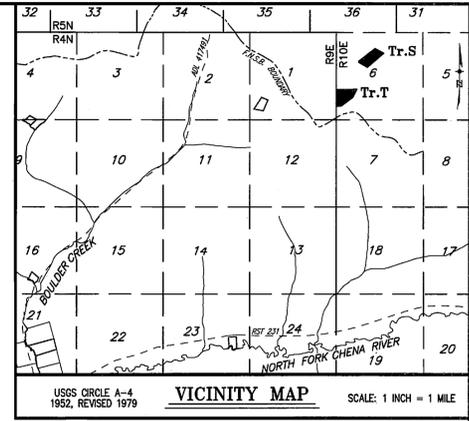
SCALE

1 INCH = 200 FEET



1 METER = 3.2808333 US SURVEY FEET, 1 US ACRE = 0.4047 HECTARES

DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 672-3632
STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND AND WATER ANCHORAGE, ALASKA	
ALASKA STATE LAND SURVEY No. 2006-21	
FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES Creating Tracts A Through U Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33 Township 4 North, Range 9 East & Protracted Sections 6 & 25, Township 4 North, Range 10 East Fairbanks Meridian, Alaska FAIRBANKS RECORDING DISTRICT	
DRAWN BY: <u>mlv</u>	APPROVAL RECOMMENDED: <i>Peter R. Borman</i> <u>1-12-09</u> Date
DATE <u>Aug. 06, 2008</u>	FOR <u>Statewide Plotting Supervisor</u> Date
SCALE: 1" = 200'	CHECKED: <u>RBG</u> FILE No. <u>ASLS 20060021</u>



Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract S, ADL No. 417680

Dated: NOVEMBER 25, 2008

Joshua Innes
 Joshua Innes
 316 Haines Avenue, Fairbanks, Alaska 99701

Notary's Acknowledgment

Subscribed and sworn to before me this 25 day of November, 2008, for Joshua Innes

Carrie
 Notary for the State of Alaska
 My commission expires with office

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract T, ADL No. 417679

Dated: _____, 20____

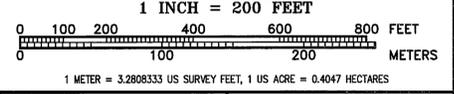
SEE ATTACHMENT "D"
 John Benson
 316 Haines Avenue, Fairbanks, Alaska 99701

Notary's Acknowledgment

Subscribed and sworn to before me this _____ day of _____, 20____, for _____

Notary for the State of Alaska
 My commission expires _____

SCALE



DATE OF SURVEY: Beginning <u>March 16, 2007</u> Ending <u>June 21, 2008</u>	NAME OF SURVEYOR: <u>Manley Land Surveyors, Inc.</u> P.O. Box 69 Manley Hot Springs, Alaska 99756 (907) 872-3632
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STATE OF ALASKA
 DEPARTMENT OF NATURAL RESOURCES
 DIVISION OF MINING, LAND AND WATER
 ANCHORAGE, ALASKA

ALASKA STATE LAND SURVEY No. 2006-21

FAR MOUNTAIN REMOTE RECREATIONAL CABIN SITES
 Creating Tracts A Through U
 Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
 Township 4 North, Range 9 East
 & Protracted Sections 6 & 25, Township 4 North, Range 10 East
 Fairbanks Meridian, Alaska
 FAIRBANKS RECORDING DISTRICT

DRAWN BY: <u>miv</u>	APPROVAL RECOMMENDED: <u>W.S. Brown</u> /-12-09
DATE: <u>Aug. 06, 2008</u>	DATE: _____
SCALE: <u>1" = 200'</u>	CHECKED: <u>RBC</u> FILE No. <u>ASLS 20060021</u>

Monument Caps And Accessories
Set This Survey

TR.S C.1	TR.S C.1	TR.S C.1	TR.S C.1
RM 10FT	RM 10FT	RM 10FT	RM 10FT
S 59°50'57" E 10.00'	N 52°28'01" E 10.00'		

TR.S C.2	TR.S C.2	TR.S C.2	TR.S C.2
4" Spruce	S 63° E 29.6'	3" Spruce	S 55° W 74.9'
3" Spruce	N 33° W 5.6'		

TR.S C.3	TR.S C.3	TR.S C.3	TR.S C.3
RM 10FT	RM 10FT	RM 10FT	RM 10FT
N 62°14'26" W 10.00'	S 49°54'27" W 10.00'		

TR.S C.4	TR.S C.4	TR.S C.4	TR.S C.4
RM 10FT	RM 10FT	RM 10FT	RM 10FT
N 49°54'27" E 10.00'	N 59°50'57" W 10.00'		

TR.T C.1	TR.T C.1	TR.T C.1	TR.T C.1
4" Spruce	N 42° E 28.6'	5" Spruce	S 02° E 31.1'
3" Spruce	WEST 19.0'		

TR.T C.2	TR.T C.2	TR.T C.2	TR.T C.2
RM 10FT	RM 10FT	RM 10FT	RM 10FT
S 88°44'49" W 10.00'	S 26°54'39" W 10.00'		

TR.T C.3	TR.T C.3	TR.T C.3	TR.T C.3
RM 10FT	RM 10FT	RM 10FT	RM 10FT
N 26°54'39" E 10.00'	S 52°55'57" W 10.00'		

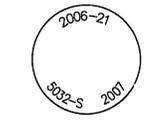
TR.T C.4	TR.T C.4	TR.T C.4	TR.T C.4
RM 10FT	RM 10FT	RM 10FT	RM 10FT
N 52°55'57" E 10.00'	S 88°21'57" W 10.00'		

TR.T C.5	TR.T C.5	TR.T C.5	TR.T C.5
RM 10FT	RM 10FT	RM 10FT	RM 10FT
N 88°21'57" E 10.00'	NORTH 10.00'		



Typical Markings
Primary Monuments
Set This Survey

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground with a deep 1 magnet at the base and a carsonite witness post adjacent to the monument.



Typical Markings
Reference Monuments
Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 36", No. 5 rebar.

- Legend**
- 3 1/4" Diam. Brass Cap On Iron Pipe, BLM Primary Monument, Recovered This Survey
 - 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
 - Surveyed Line
 - Easement Line
 - Tie
 - (R) Record Dimension Per Plot As Indicated
 - (M) Measured Dimension
 - 50' SLE 50' Section Line Easement
 - 25' PA&UE 25' Public Access and Utility Easement

Sheet 12 Notes

- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts S and T.
- 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.
- The West boundary of Tract T is coincident with the line between the surveyed position for the township corner for T4N, Rs. 9&10 E, and the surveyed position for the corner of Sections 12 and 13, T4N, R9E and Sections 7 and 18, T4N, R10E. This surveyed boundary is the official section line location.
- The exterior boundary of Township 4 North, Range 10 East, Fairbanks Meridian was surveyed by the Charles E. Akin, Jr. in 1987 and the plat was approved June 22, 1988. Monuments were set at protracted corner positions based on official BLM protraction diagrams.
- Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.



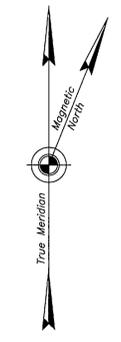
Monument Caps
Recovered This Survey

C1, TR.S, ASLS 2006-21
 LAT 65°12'18.711" N
 LONG 145°47'57.044" W
 (NAD 1927)
 LAT 65°12'18.307" N
 LONG 145°48'05.832" W
 (NAD 1983)

C1, TR.T, ASLS 2006-21
 LAT 65°12'03.096" N
 LONG 145°48'27.955" W
 (NAD 1927)
 LAT 65°12'01.692" N
 LONG 145°48'36.743" W
 (NAD 1983)

TRACT T
 ASLS 2006-21
 20.00 Acres

TRACT S
 ASLS 2006-21
 17.40 Acres

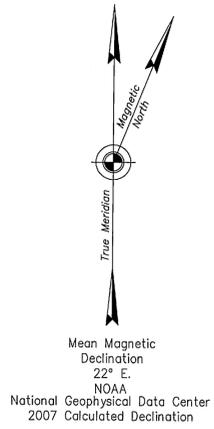


Sheet 13 Notes

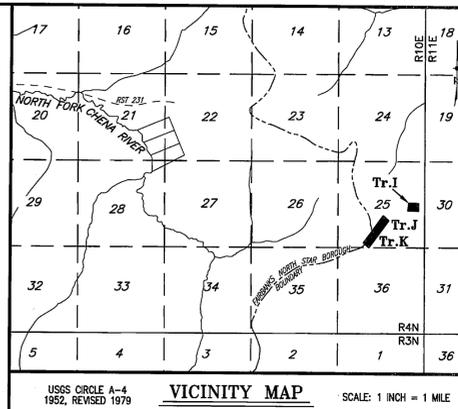
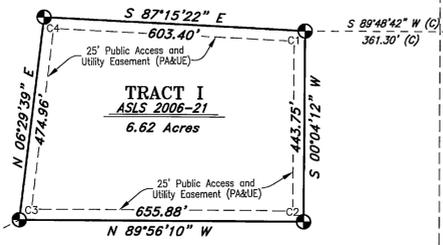
- General Notes applicable to all sheets of this survey appear on Sheet Nos. 2 & 3.
- The existing lessee's claim corners were recovered and used to control the location of the boundaries of Tracts I, J, and K.
- C2 of Tract K was adjusted to the line between protracted Sections 25 and 36. The computation of the position of this protracted section line utilized the basis of coordinates and the basis of bearings as described on Sheets 2 & 3, the calculated position of the corner common to sections 25 and 36 based on the recovered monument at the corner of Sections 19, 24, 25, and 30 of T4N, R10E, and the recovered monument at the Southeast Corner of T4N, R10E, and the protracted position for the corner of Sections 25, 26, 35, and 36, T4N, R10E. It is not intended to represent the official section line location. The protracted section line shown hereon fixes the location of the section line easement within Tract K.
- 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.
- The exterior boundary of Township 4 North, Range 10 East, Fairbanks Meridian was surveyed by Charles E. Akin, Jr. in 1987 and the plat was approved June 22, 1988. Monuments were set at protracted corner positions based on official BLM protraction diagrams.
- Reference monuments (RM) are not graphically depicted on this plat, but are detailed in the "Monument and Accessories" Table.
- The ridge line located this survey and the Fairbanks North Star Borough (FNSB) Boundary digitized from the U.S.G.S. Quadrangle, Circle A-4, represent a general approximation of the borough boundary in the area of the subject tract, but do not purport to represent the official boundary nor are they necessarily the opinion of Manley Land Surveyors, Inc. or the State of Alaska as to the official borough boundary location.

Monument Caps And Accessories Set This Survey

Tract	Corner	Monument	Bearing	Distance	Notes
TR.I C.1	TR.I C1	TR.I C1	N 87°15'22" W	10.20'	4" Spruce
		TR.I C1	S 00°04'12" W	5.00'	5" Spruce
		TR.I C1	S 55° W	10.5'	3" Spruce
TR.I C.2	TR.I C2	TR.I C2	N 00°04'12" E	10.00'	8" Spruce
		TR.I C2	N 89°56'10" W	10.00'	5" Spruce
TR.I C.3	TR.I C3	TR.I C3	S 89°56'10" E	10.00'	5" Spruce
		TR.I C3	N 06°29'39" E	10.00'	4" Spruce
TR.I C.4	TR.I C4	TR.I C4	S 06°29'39" W	10.00'	5" Spruce
		TR.I C4	S 87°15'22" E	10.00'	4" Spruce
TR.K C.1	TR.K C1	TR.K C1	N 04° E	64.0'	4" Spruce
		TR.K C1	S 36° E	54.9'	5" Spruce
		TR.K C1	S 71° W	23.4'	4" Spruce
TR.K C.2	TR.K C2	TR.K C2	N 11° E	15.1'	3" Spruce
		TR.K C2	S 63° E	9.5'	5" Spruce
		TR.K C2	S 47° W	12.1'	3" Spruce
TR.K C.3	TR.K C3	TR.K C3	N 63° E	15.6'	4" Spruce
		TR.K C3	S 50° E	16.3'	4" Spruce
		TR.K C3	N 12° W	36.6'	3" Spruce
TR.K C.4	TR.K C4	TR.K C4	N 46° E	7.0'	4" Spruce
		TR.K C4	S 51° E	21.9'	5" Spruce
		TR.K C4	S 55° W	10.5'	3" Spruce



C1, TR.I, ASLS 2006-21
 LAT 65°08'44.058" N
 LONG 145°36'23.365" W (NAD 1927)
 LAT 65°08'42.665" N
 LONG 145°36'32.112" W (NAD 1983)

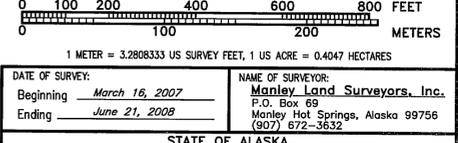


Applicant Certificate
 I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.
 Tract I, ADL No. 417676
 Dated: November 14, 2008
Luke Benson
 Luke Benson
 845 Adventure Road, Fairbanks, Alaska 99712

Notary's Acknowledgment
 Subscribed and sworn to before me this 14th day of November, 2008, for Luke Benson
H Blair Frank
 Notary for the State of Alaska
 My commission expires with office

Applicant Certificate
 I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.
 Tract J, ADL No. 417677
 Dated: November 14, 2008
Florine R. Benson
 Florine R. Benson
 845 Adventure Road, Fairbanks, Alaska 99712

Notary's Acknowledgment
 Subscribed and sworn to before me this 14th day of November, 2008, for Florine R Benson
H Blair Frank
 Notary for the State of Alaska
 My commission expires with office



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

ALASKA STATE LAND SURVEY No. 2006-21

FAR MOUNTAIN
 REMOTE RECREATIONAL CABIN SITES
 Creating Tracts A Through U
 Located Within Protracted Sections 1, 4, 9, 16, 21, 23, 27-33
 Township 4 North, Range 9 East
 & Protracted Sections 6 & 25, Township 4 North, Range 10 East
 Fairbanks Meridian, Alaska
 FAIRBANKS RECORDING DISTRICT

DATE OF SURVEY: Beginning March 16, 2007 Ending June 21, 2008
 NAME OF SURVEYOR: Manley Land Surveyors, Inc.
 P.O. Box 69
 Manley Hot Springs, Alaska 99756
 (907) 572-3632

APPROVAL RECOMMENDED: W S Benson 1-12-09
 DATE: Aug 06, 2008
 CHECKED: RBG FILE No. ASLS 20060021

Applicant Certificate

I, the undersigned, hereby certify that I am the applicant as shown hereon. I hereby approve this survey and plat.

Tract K, ADL No. 417678

Dated: November 14, 2008

Karl Benson
 Karl Benson
 845 Adventure Road, Fairbanks, Alaska 99712

Notary's Acknowledgment

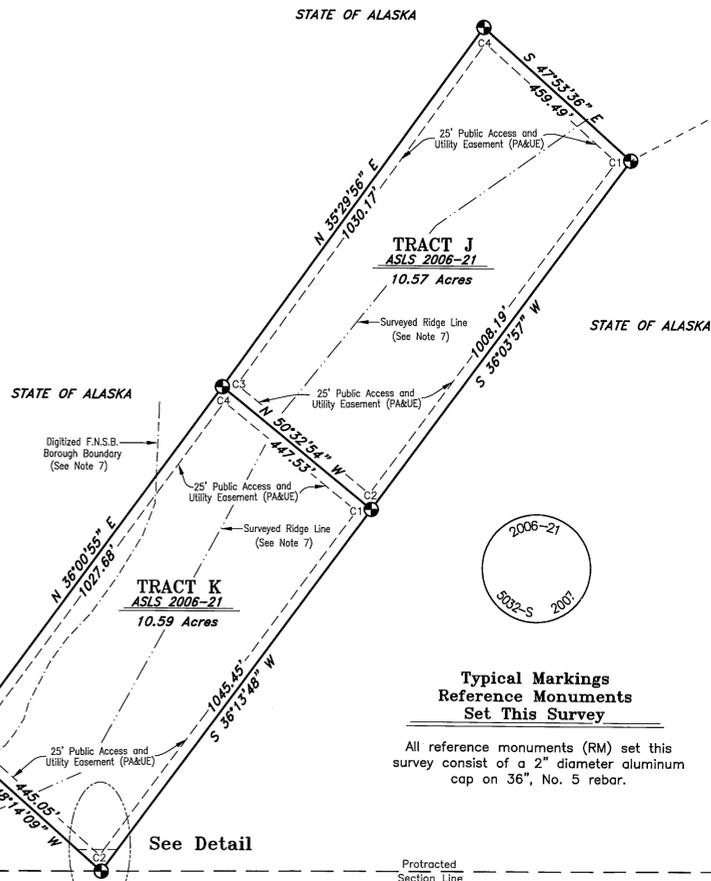
Subscribed and sworn to before me this 14th day of November, 2008, for Karl W Benson

H Blair Frank
 Notary for the State of Alaska
 My commission expires with office



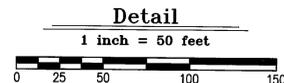
Typical Markings Primary Monuments Set This Survey

All primary monuments set this survey are 3 1/4" diameter aluminum caps on 2 1/2" diameter aluminum pipe, 30" long, set 25" to 30" in the ground, or supported by a rock cairn, with a deep 1 magnet at the base and a carsonite witness post adjacent to the monument.



Typical Markings Reference Monuments Set This Survey

All reference monuments (RM) set this survey consist of a 2" diameter aluminum cap on 36", No. 5 rebar.



- Legend**
- 3 1/4" Diam. Brass Cap On Iron Pipe, BLM Primary Monument, Recovered This Survey
 - 3 1/4" Diam. Aluminum Cap On 2 1/2" Diam. By 30" Long Aluminum Post Primary Monument, 5032-S, Set This Survey
 - Surveyed Line
 - Unsurveyed Protracted Section Line
 - Easement Line
 - Tie
 - Digitized FNSB Boundary
 - Surveyed Ridge Line
 - (R) Record Dimension Per Plat As Indicated
 - (M) Measured Dimension
 - (C) Computed Dimension
 - 50' PSLE 50' Protracted Section Line Easement
 - 25' PA&UE 25' Public Access and Utility Easement



Monument Caps Recovered This Survey

2009-13
 FAIRBANKS RECORDING DISTRICT
 DATE: JUN 29 2009
 TIME: 1:21 P M
 Requested by: ASL/DR
 Address:

Attachment "A"

ALASKA STATE LAND SURVEY ~~XXXX-XX~~ 2006-21

APPLICANT CERTIFICATE

I, the undersigned, hereby certify that I am the applicant as shown hereon.
I hereby approve this survey and plat.

TRACT No. A ADL No. 417527

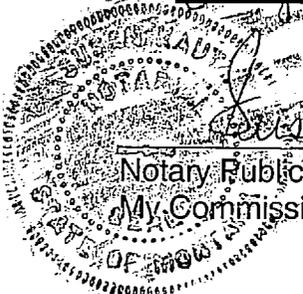
Angie M. Griner
Angie M. Griner
355 Pine Crest Rd.
Colombus, Montana 59019

September 15, 2008
Date

NOTARY'S ACKNOWLEDGEMENT

Subscribed and sworn before me this 15 day of Sept., 2008

For Angie M. Griner



Susan Kautz
Notary Public for Montana
My Commission Expires July 28, 2011

Attachment "B"

ALASKA STATE LAND SURVEY 2006-21

APPLICANT CERTIFICATE

I, the undersigned, hereby certify that I am the applicant as shown hereon.
I hereby approve this survey and plat.

TRACT No. B ADL No. 417224

Mary L Watson
Mary Watson
234 Randolph Dr., Apt 211D
Madison, WI 53717

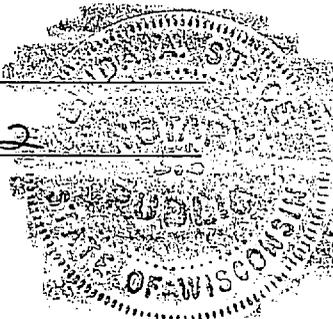
10/13/2008
Date

NOTARY'S ACKNOWLEDGEMENT

Subscribed and sworn before me this 13th day of October, 2008

For Mary L. Watson.

Judith A. Stace
Notary Public for Wisconsin
My Commission Expires 7.29.12



Attachment "C"

ALASKA STATE LAND SURVEY 2006-21

APPLICANT CERTIFICATE

I, the undersigned, hereby certify that I am the applicant as shown hereon.
I hereby approve this survey and plat.

TRACT No. C ADL No. 417598

Neils Schoenfelder
Neils Schoenfelder
234 Randolph Dr., Apt. 211D
Madison, WI 53717

10/14/2008
Date

NOTARY'S ACKNOWLEDGEMENT

Subscribed and sworn before me this 14 day of October, 2008

For Neils Schoenfelder



Daniel J Amen

Notary Public for Wisconsin
My Commission Expires 10 permanent

Attachment "D"

ALASKA STATE LAND SURVEY 2006-21

APPLICANT CERTIFICATE

I, the undersigned, hereby certify that I am the applicant as shown hereon.
I hereby approve this survey and plat.

TRACT No. T ADL No. 417679



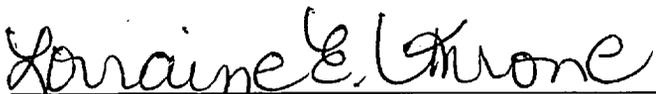
John Benson
PO Box 76237
Colorado Springs, CO 80970

12/17/2008
Date

NOTARY'S ACKNOWLEDGEMENT

Subscribed and sworn before me this 17th day of Dec., 2008

For John Benson



Notary Public for Colorado
My Commission Expires 10-10-2012