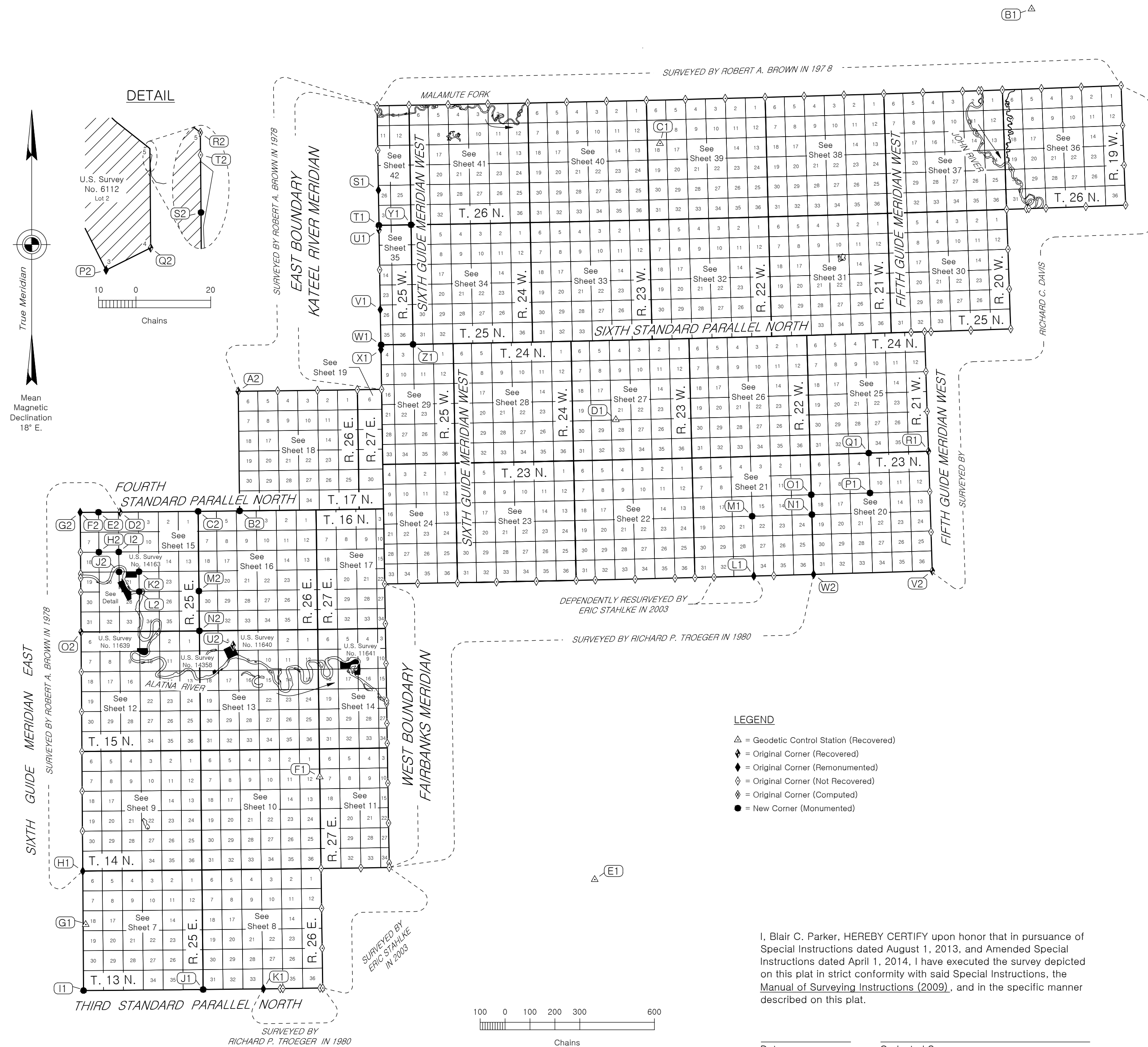


GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN



GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN

The geographic positions in NAD_83(2011)(EPOCH:2010.0000), for the corners below were determined by static dual frequency GNSS observation and network adjustment techniques, utilizing one fixed published NGS control station, to a *Network Accuracy* with a maximum peak-to-peak separation for each component of the computed position, of less than or equal to 0.050 meters, semi-major axis 95% error ellipse, as defined in the Bureau of Land Management's Standards for the Positional Accuracy of Cadastral Surveys When Using Global Navigation Satellite Systems (GNSS), dated February 23, 2009.

This plat is based on the following record surveys and Protraction Diagrams (continued):

RECORD SURVEYS:

- U.S. Survey No. 6112, Alaska, accepted 1/14/1981
- U.S. Survey No. 11639, Alaska, accepted 6/23/1998
- U.S. Survey No. 11640, Alaska, accepted 6/23/1998
- U.S. Survey No. 11641, Alaska, accepted 8/13/1998
- U.S. Survey No. 14163, Alaska, accepted 4/25/2011
- U.S. Survey No. 14358, Alaska, accepted 4/25/2014

PROTRACTION DIAGRAMS:

- Protraction Diagram F4-7, Alaska, accepted March 21, 1960.
- Protraction Diagram F4-8, Alaska, accepted March 21, 1960.
- Protraction Diagram F4-9, Alaska, accepted March 21, 1960.
- Protraction Diagram F4-11, Alaska, accepted March 21, 1960.
- Protraction Diagram F4-12, Alaska, accepted March 21, 1960.
- Protraction Diagram K1-13, Alaska, accepted September 1, 1960.
- Protraction Diagram K9-1, Alaska, accepted May 23, 1960.

ID	CONTROL POINT	NGS PID	LATITUDE (N)	LONGITUDE (W)
A1	BTT_A	DF3631	66°54'51.039"	151°31'47.292"
B1	BUTTON	TT7491	67°10'21.588"	151°46'46.759"
C1	MAGNO	TT7521	67°05'00.227"	152°28'42.058"
D1	ALATNA_ET	TT7290	66°53'02.844"	152°34'19.369"
E1	AET_A	DH9338	66°33'05.608"	152°37'46.625"
F1	EC10175	TT7301	66°37'46.017"	153°07'36.422"
G1	MING_ET	TT7306	66°31'27.437"	153°33'20.052"

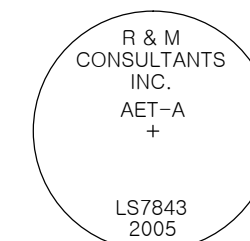
ID	LATITUDE (N)	LONGITUDE (W)
H1	66°33'47.074"	153°33'36.461"
K1	66°28'35.360"	153°14'03.496"
L1	66°46'06.664"	152°19'32.201"
R1	66°51'18.337"	151°59'53.528"
S1	67°03'13.469"	153°00'09.703"
U1	67°01'29.580"	153°00'09.721"
V1	66°58'01.752"	153°00'09.654"
X1	66°56'17.824"	153°00'09.681"
A2	66°54'33.916"	153°16'01.772"
D2	66°49'22.217"	153°29'13.061"
F2	66°49'22.216"	153°33'36.606"
G2	66°49'22.216"	153°33'36.639"
O2	66°44'10.516"	153°33'36.533"
P2	66°45'32.536"	153°28'26.292"
Q2	66°45'36.352"	153°28'06.604"
R2	66°45'53.607"	153°28'06.555"
S2	66°45'51.290"	153°28'06.562"
T2	66°45'52.958"	153°28'06.557"
U2	66°43'32.134"	153°16'54.746"
V2	66°46'06.623"	151°59'53.481"
W2	66°46'06.643"	152°12'57.535"

This plat is based on the following record surveys and Protraction Diagrams:

RECORD SURVEYS:

- T. 26 N., R. 18 W., F.M., Alaska, accepted 9/22/1978.
- T. 25 N., R. 19 W., F.M., Alaska, accepted 9/22/1978.
- T. 27 N., R. 19 W., F.M., Alaska, accepted 11/24/1980.
- T. 24 N., R. 20 W., F.M., Alaska, accepted 9/22/1978.
- T. 27 N., R. 20 W., F.M., Alaska, accepted 11/24/1980.
- T. 27 N., R. 21 W., F.M., Alaska, accepted 11/24/1980.
- T. 22 N., R. 22 W., F.M., Alaska, accepted 5/2/2002 and 10/21/2004.
- T. 27 N., R. 22 W., F.M., Alaska, accepted 11/24/1980.
- T. 22 N., R. 23 W., F.M., Alaska, accepted 5/2/2002.
- T. 27 N., R. 23 W., F.M., Alaska, accepted 11/24/1980.
- T. 22 N., R. 24 W., F.M., Alaska, accepted 5/2/2002.
- T. 27 N., R. 24 W., F.M., Alaska, accepted 11/24/1980.
- T. 20 N., R. 25 W., F.M., Alaska, accepted 5/2/2002 and 10/21/2004.
- T. 21 N., R. 25 W., F.M., Alaska, accepted 5/2/2002.
- T. 22 N., R. 25 W., F.M., Alaska, accepted 5/2/2002.
- T. 27 N., R. 25 W., F.M., Alaska, accepted 11/24/1980.
- T. 14 N., R. 24 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 15 N., R. 24 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 16 N., R. 24 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 17 N., R. 24 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 18 N., R. 25 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 18 N., R. 26 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 12 N., R. 27 E., K.R.M., Alaska, accepted 5/2/2002.
- T. 13 N., R. 27 E., K.R.M., Alaska, accepted 10/21/2004.
- T. 18 N., R. 27 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 19 N., R. 27 E., K.R.M., Alaska, accepted 7/9/1987.
- T. 20 N., R. 27 E., K.R.M., Alaska, accepted 7/9/1987.

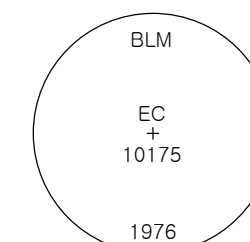
(E1)



National Geodetic Survey primary airport control station 'AET A', monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, buried 4 ins. below the surface, with a brass cap marked as shown: an orange carsonite post was found driven alongside as a guard stake.

Located and referenced as published in the official record.

(F1)



National Geodetic Survey control station 'BLM EC 10175', monumented with an alum. post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the surface, with an alum. cap marked as shown.

Located and referenced as published in the official record.

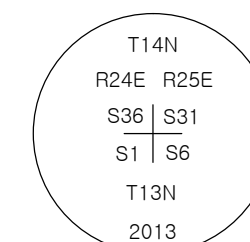
(G1)



National Geodetic Survey control station 'MING ET', monumented with a copperweld rod, 9/16 in. diam., firmly set, projecting 3 ins. above the surface, with a U.S. Geological Survey brass cap, 3 1/2 ins. diam., marked as shown.

Located and referenced as published in the official record.

(H1)



The cor. of Tps. 13 and 14 N., Rs. 24 and 25 E., monumented with an alum. rod, 5/8 in. diam., firmly set, projecting 90 ins. above the surface and leaning to the NW, with an alum. cap mkd. T14N R24E R25E S36 S31 S1 S6 T13N 1978; an orange triangular marker was found lying loose on the surface near this point, with no evidence found of any accompanying alum. rod.

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which new accessories

A spruce, 5 ins. diam., bears N. 64 3/4° E., 62 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 6 ins. diam., bears S. 37° E., 92 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 5 ins. diam., bears S. 67° W., 46 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

A spruce, 4 ins. diam., bears N. 28 3/4° W., 38 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Lay the found alum. rod, in 3 sections, each 36 ins. long (base section has driving point attached), and the found orange triangular marker, on the surface alongside the stainless steel post.

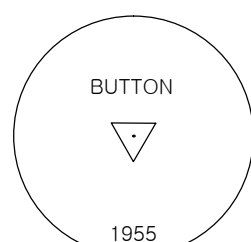
(A1)



National Geodetic Survey primary airport control station 'BTT A', monumented with a stainless steel post, 2 1/2 ins. diam., firmly set, buried 6 ins. below the surface, with a National Geodetic Survey brass cap, 3 ins. diam., marked as shown.

Located and referenced as published in the official record.

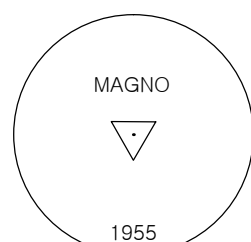
(B1)



National Geodetic Survey control station 'BUTTON', monumented with a copper pipe, 1 1/4 ins. diam., firmly set, projecting 10 ins. above the surface, with a U.S. Coast and Geodetic Survey brass tablet, 3 1/2 ins. diam., brazed to the top and marked as shown.

Located and referenced as published in the official record.

(C1)



National Geodetic Survey control station 'MAGNO', monumented with a U.S. Coast and Geodetic Survey brass tablet, 3 1/2 ins. diam., firmly cemented flush into exposed bedrock, with top marked as shown: an orange carsonite post was found driven alongside as a guard stake.

Located and referenced as published in the official record.

(D1)



National Geodetic Survey control station 'ALATNA ET', monumented with a U.S. Geological Survey brass tablet, 3 1/2 ins. diam., firmly cemented flush into exposed bedrock, with top marked as shown.

Located and referenced as published in the official record.

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Date

Chief Cadastral Surveyor for Alaska

DRAFT
2015.03.19

GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN

I1

The point for the stan. cor. of Tps. 13 N., Rs. 24 and 25 E., at protracted position.

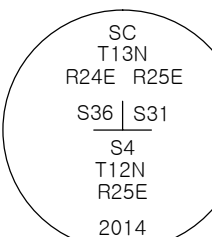
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 3 ins. diam., bears N. 30 1/2° E., 38 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 4 ins. diam., bears N. 64° W., 49 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in widely scattered small spruce timber over moss groundcover.



M1

The point for the cor. of secs. 15, 16, 21 and 22, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which

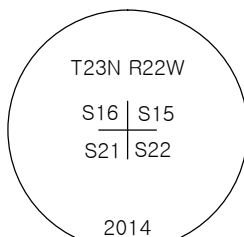
A birch, 4 ins. diam., bears N. 42° E., 44 lks. dist., mkd. X BT on the bark, with a 40D nail driven into the SE side of the base.

A spruce, 5 ins. diam., bears S. 31° E., 29 1/2 lks. dist., mkd. T23N R22W S22 BT, with a 40D nail driven into the SW side of the base.

A spruce, 3 ins. diam., bears S. 29 1/2° W., 25 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in widely scattered spruce and birch timber over dwarf birch undergrowth.



P1

The point for the cor. of secs. 9, 10, 15 and 16, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 38 3/4° E., 89 1/2 lks. dist., mkd. T23N R21W S10 BT, with a 40D nail driven into the SE side of the base.

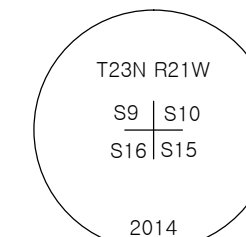
A spruce, 4 ins. diam., bears S. 24 1/2° E., 18 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 5 ins. diam., bears S. 89 1/2° W., 52 1/2 lks. dist., mkd. T23N R21W S16 BT, with a 40D nail driven into the N side of the base.

A spruce, 4 ins. diam., bears N. 27 3/4° W., 142 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in spruce small timber over ground birch undergrowth and moss groundcover.



J1

The point for the stan. cor. of Tps. 13 N., Rs. 25 and 26 E., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

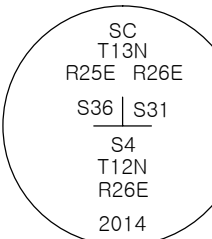
A birch, 6 ins. diam., bears N. 18 1/2° E., 61 lks. dist., mkd. T13N R26E S31 SC BT on the bark, with a 40D nail driven into the SE side of the base.

A poplar, 4 ins. diam., bears S. 0 1/2° W., 70 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the W side of the base.

A spruce, 6 ins. diam., bears N. 61 1/2° W., 73 1/2 lks. dist., mkd. T13N R25E S36 SC BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on a moderate SW slope, in small spruce, birch, and poplar timber.



N1

The point for the cor. of secs. 13, 18, 19 and 24, at protracted position.

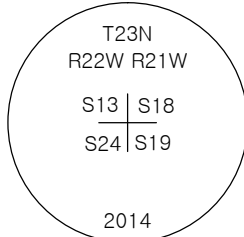
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 36 3/4° E., 58 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 3 ins. diam., bears S. 83° E., 60 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the S side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level, poorly drained ground, in widely scattered spruce timber over dense willow undergrowth.



Q1

The point for the cor. of secs. 3, 4, 33 and 34, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 7 ins. diam., bears N. 37 1/4° E., 53 1/2 lks. dist., mkd. T24N R21W S34 BT, with a 40D nail driven into the SE side of the base.

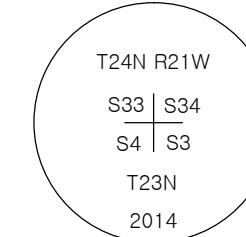
A spruce, 6 ins. diam., bears S. 57 1/4° E., 38 1/2 lks. dist., mkd. T23N R21W S3 BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears S. 21 3/4° W., 46 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

A spruce, 6 ins. diam., bears N. 27 1/2° W., 26 lks. dist., mkd. T24N R21W S33 BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in spruce timber over dwarf birch undergrowth and moss groundcover.



K1

The witness cor. to the stan. cor. of secs. 33 and 34, T. 13 N., R. 26 E., monumented with an alum. rod, 3/4 in. diam., loosely set, projecting 52 ins. above the surface and leaning to the W, with an alum. cap mkd. WC SC T13N R26E S33 S34 1980 and an arrow pointing to the true point; the base of a second alum. rod, 3/4 in. diam., firmly set, projecting 12 ins. above the surface, was found E of the alum. rod monument, 10 lks. dist., with the top section, 3/4 in. diam., 36 ins. long, with an orange triangular marker attached, found broken off and lying loose on the surface alongside: from which the original accessory

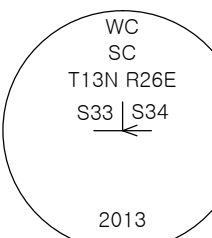
A spruce, 14 ins. diam., bears N. 3 1/4° E., 182 1/2 lks. dist., with healed blazes (Record, N. 3° W., 185 lks. dist.)

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Lay the found alum. rod monument, in 2 sections, each 36 ins. long (base section has driving point attached), on the surface alongside the stainless steel post.

Drive the base of the found second alum. rod down to project 4 ins. above the surface. Drive the found top section, with orange triangular marker attached, alongside the base to project 12 ins. above the surface.



O1

The point for the cor. of secs. 7, 12, 13 and 18, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

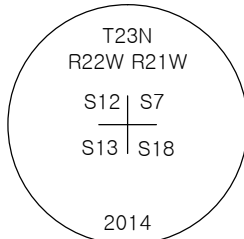
A spruce, 3 ins. diam., bears N. 3 1/2° E., 37 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the E side of the base.

A spruce, 5 ins. diam., bears S. 31° E., 20 1/2 lks. dist., mkd. T23N R21W S18 BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears S. 33 1/2° W., 36 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in small spruce timber over ground birch undergrowth.



R1

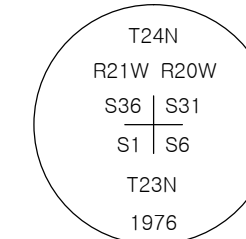
The cor. of Tps. 23 and 24 N., Rs. 20 and 21 W., monumented with an alum. post, 2 1/2 ins. diam., firmly set, projecting 11 ins. above the surface and leaning to the W, with an alum. cap mkd. as shown, from which the original accessories

A spruce, 6 ins. diam., bears N. 69° E., 102 lks. dist., with fragmentary scribe marks visible on mostly healed blazes. (Record, N. 72° E.)

A spruce, 7 ins. diam., bears S. 60 1/4° E., 76 lks. dist., with fragmentary scribe marks visible on mostly healed blazes. (Record, S. 62° E.)

A birch, 17 ins. diam., bears N. 48° W., 44 lks. dist., with scribe marks T24N R21W S36 visible on partially healed blazes.

Straighten the alum. post over its base.



L1

The cor. of secs. 3, 4, 33 and 34, Tps. 22 and 23 N., R. 22 W., monumented with an alum. rod, 3/4 in. diam., firmly set, projecting 15 ins. above the surface, with the top section, 3/4 in. diam., firmly set, projecting 15 ins. above the surface, with an alum. cap mkd. T23N R22W S33 S34 S4 S3 T22N 1980, found broken off and driven directly alongside: the base of a second alum. rod, 3/4 in. diam., firmly set, projecting 10 ins. above the surface, was found W of the alum. rod monument, 10 lks. dist., with the top section, 3/4 in. diam., 72 ins. long, with an orange triangular marker attached, found broken off and lying loose on the surface alongside.

At the cor. point

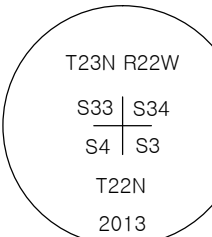
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which new accessories

A spruce, 4 ins. diam., bears S. 60 1/4° E., 92 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears N. 46° W., 230 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Lay the found alum. rod monument, in 2 sections, each 36 ins. long (base section has driving point attached), on the surface alongside the stainless steel post.

Drive the base of the found second alum. rod down to be flush with the surface. Drive the found top section, in 2 sections, each 36 ins. long, one of which has the orange triangular marker attached, alongside the base to be flush with the surface.



UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Chief Cadastre Surveyor for Alaska

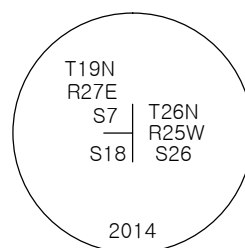
Date

DRAFT
2015.03.19

GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN

(S1)



The cor. of secs. 7 and 18, monumented with an alum. rod, 5/8 in. diam., loosely set, projecting 36 ins. above the surface and bent over, with an alum. cap mkd. T19N R27E S7 S18 T26N R25W S26 1978, from which the original accessories

A spruce, 9 ins. diam., bears S. 45° W., 109 lks. dist., with fragmentary scribe marks visible on a partially healed blaze.

A spruce, 8 ins. diam., bears N. 78° W., 27 lks. dist., with healed blazes.

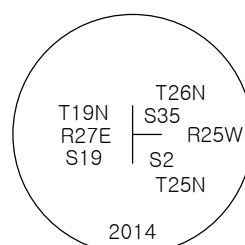
At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post. Deposit the found alum. rod, in 2 sections (top 30 ins. long with alum. cap attached, and bottom 36 ins. long with driving point attached), inverted alongside the stainless steel post, projecting 4 ins. above the surface.

A drainage, 50 lks. wide, bears W., 36 lks. dist., drains S.

(T1)



The point for the cor. of secs. 2 and 35, on line at protracted latitude.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

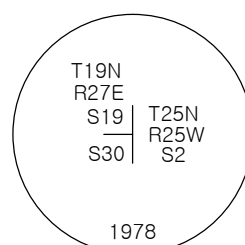
A spruce, 4 ins. diam., bears S. 52 1/2° E., 31 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears S. 50 1/4° W., 50 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on moderate N slope, in scattered small spruce timber over moss groundcover.

(U1)



The cor. of secs. 19 and 30, monumented with an alum. rod, 5/8 in. diam., firmly set, projecting 5 ins. above the surface, with an alum. cap mkd. as shown, from which the remains of the original accessories

A standing dead spruce, 4 ins. diam., bears S. 53 1/2° W., 65 lks. dist., with scribe marks X BT visible on partially healed blazes.

A standing dead spruce, 7 ins. diam., bears N. 43 1/4° W., 63 lks. dist., with fragmentary scribe marks visible on an open, charred blaze (Record, N. 35° W.),

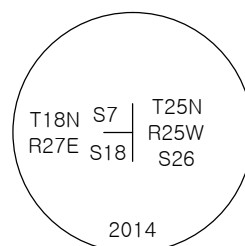
and new accessories

A spruce, 4 ins. diam., bears S. 47 1/4° E., 59 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 14 ins. diam., bears S. 28° W., 144 lks. dist., mkd. T19N R27E S18 BT, with a 40D nail driven into the NW side of the base.

Add the marks 2014 to the alum. cap.

(V1)



The cor. of secs. 7 and 18, monumented with an alum. rod, 5/8 in. diam., loosely set, projecting 14 ins. above the surface and leaning to the N, with an alum. cap mkd. T18N R27E S7 S18 T25N R25W S26 1978, from which the original accessories

A spruce, 7 ins. diam., bears S. 39 1/2° W., 24 lks. dist., with fragmentary scribe marks visible on a partially healed blaze.

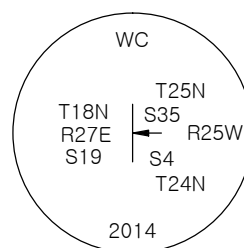
A spruce, 4 ins. diam., bears N. 79° W., 32 lks. dist., with fragmentary scribe marks visible on partially healed blazes.

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Deposit the found alum. rod, 36 ins. long with driving point attached, inverted alongside the stainless steel post, projecting 4 ins. above the surface.

(W1)



The point selected for the witness cor. to the cor. of secs. 4 and 35, on line at protracted latitude, 1.19 chs. East of the true point.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown, from which

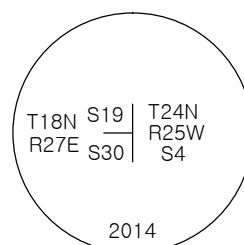
A spruce, 6 ins. diam., bears N. 55 1/2° E., 16 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 6 ins. diam., bears S. 26 3/4° E., 64 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on a gentle S slope, in spruce timber over scattered willow undergrowth and moss groundcover. The true point for this cor. falls in a seasonal drainage, 3 ft. deep, 5 lks. wide, course S. 55° E.; it was not monumented due to unsafe ground.

(X1)



The cor. of secs. 19 and 30, monumented with an alum. rod, 5/8 in. diam., loosely set, projecting 28 ins. above the surface and leaning to the E, with an alum. cap mkd. T18N R27E S19 S30 T24N R25W S4 1978, from which the original accessories

A spruce, 6 ins. diam., bears S. 66 1/4° W., 44 lks. dist., with fragmentary scribe marks visible on mostly healed blazes (Record, S. 62° W.).

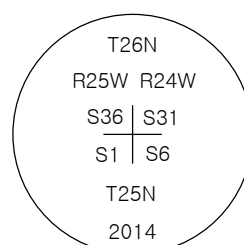
A spruce, 4 ins. diam., bears N. 16 1/4° W., 64 lks. dist., with scribe marks T18N R27E S19 BT visible on a partially healed blaze (Record, N. 18 1/2° W.).

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post. Deposit the found alum. rod, in 2 sections (top 14 ins. long with alum. cap attached, and bottom 36 ins. long with driving point attached), inverted alongside the stainless steel post, projecting 1 in. above the surface.

(Y1)



The point for the cor. of Tps. 25 and 26 N., Rs. 24 and 25 W., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown, from which

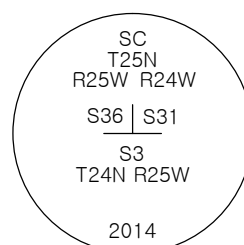
A spruce, 4 ins. diam., bears S. 30° E., 70 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears S. 59° W., 64 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on a gentle E slope, in widely scattered small spruce timber over moss groundcover.

(Z1)



The point for the stan. cor. of Tps. 25 N., Rs. 24 and 25 W., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

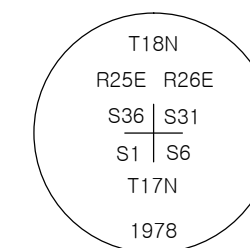
A spruce, 4 ins. diam., bears N. 14 1/4° E., 32 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 4 ins. diam., bears N. 66° W., 27 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

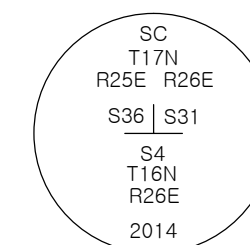
Located on a gentle NW slope, in small spruce timber over moss groundcover.

(A2)



The cor. of Tps. 17 and 18 N., Rs. 25 and 26 E., monumented with an alum. post, 2 1/2 ins. diam., firmly set, projecting 8 ins. above the surface, with an alum. cap mkd. T18N R25E R26E S36 S31 S1 S6 T17N 1978: an alum. rod, 5/8 in. diam., firmly set, projecting 16 ins. above the surface and bent over to the SW, was found South of the alum. post, 10 lks. dist.; no evidence was found of the original orange triangular marker.

(B2)



The point for the stan. cor. of Tps. 17 N., Rs. 25 and 26 E., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 5 ins. diam., bears N. 79° E., 30 1/2 lks. dist., mkd. T17N R26E S31 SC BT, with a 40D nail driven into the SE side of the base.

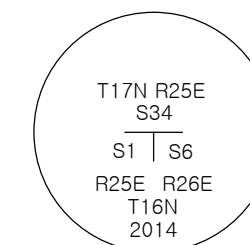
A spruce, 6 ins. diam., bears S. 73 1/2° W., 13 1/2 lks. dist., mkd. T16N R26E S4 BT, with a 40D nail driven into the NW side of the base.

A spruce, 4 ins. diam., bears N. 16 3/4° W., 14 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in small black spruce timber over scattered ground birch undergrowth.

(C2)



The point for the cor. of Tps. 16 N., Rs. 25 and 26 E., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 6 ins. diam., bears N. 17 1/2° E., 31 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 7 ins. diam., bears S. 44 3/4° E., 21 1/2 lks. dist., mkd. T16N R26E S6 BT, with a 40D nail driven into the SW side of the base.

A spruce, 8 ins. diam., bears S. 63 3/4° W., 60 1/2 lks. dist., mkd. T16N R25E S1 BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on a moderate E slope, in spruce and birch timber over moss groundcover, 209 lks. West from a creek, 2 lks. wide, course S. 34° E.

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Date

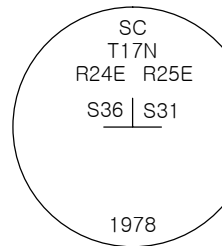
Chief Cadastral Surveyor for Alaska

DRAFT
2015.03.19

GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN

(D2)



The stan. cor. of Tps. 17 N., Rs. 24 and 25 E., monumented with an alum. rod, 5/8 in. diam., firmly set, projecting 10 ins. above the surface, with an alum. cap mkd. as shown, from which the remains of the original accessories

A base of a dead and down spruce, 4 ins. diam., bears N. 17° E., 40 1/2 lks. dist., with scribe marks X BT visible on open, charred blazes (Record, N. 15° E., 39 lks. dist.).

A dead and standing spruce, 8 ins. diam., bears N. 74° W., 71 lks. dist., with scribe marks T17N R21E S36 SC BT visible on an open blaze (Record, N. 78° W., 73 lks. dist.).

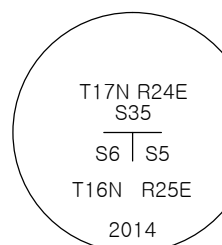
and new accessories

A spruce, 4 ins. diam., bears N. 72° E., 63 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 4 ins. diam., bears N. 79° W., 52 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Drive the alum. rod down such that it is flush with the surface, and add the marks 2014 to the alum. cap.

(E2)



The point for the cor. of secs. 5 and 6, on line at protracted longitude.

2014 MONUMENT NEEDS TO BE MOVED S. 89°54' W., 30.98 FT. IN SUMMER 2015

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

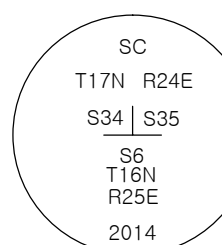
A spruce, 5 ins. diam., bears S. 75 3/4° E., 113 1/2 lks. dist., mkd. T16N R25E S5 BT, with a 40D nail driven into the SW side of the base.

A spruce, 5 ins. diam., bears S. 1 1/4° E., 75 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the W side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in scattered spruce timber over scattered dwarf birch undergrowth and moss groundcover.

(F2)



The stan. cor. of secs. 34 and 35, monumented with an alum. rod, 5/8 in. diam., loosely set, projecting 24 ins. above the surface, with an alum. cap mkd. SC T17N R24E S34 S35 1978, from which the original accessories

A spruce, 8 ins. diam., bears N. 46 1/2° E., 99 lks. dist., with fragmentary scribe marks visible on a mostly healed blaze (Record, N. 45 1/2° E.).

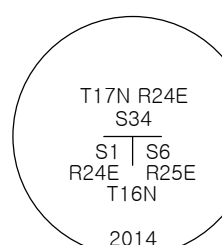
A spruce, 9 ins. diam., bears N. 51° W., 181 lks. dist., with scribe marks T17N R24E S34 SC BT visible on a partially healed blaze (Record, N. 52 1/2° W.).

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in an orange plastic case, and the found alum. cap, at the base of the stainless steel post. Deposit the found alum. rod, in 2 sections (top 14 ins. long, and bottom 36 ins. long with driving point attached), inverted alongside the stainless steel post, flush with the surface.

(G2)



The (original) closing cor. of Tps. 16 N., Rs. 24 and 25 E., monumented with an alum. rod, 5/8 in. diam., loosely set, projecting 24 ins. above the surface, with an alum. cap mkd. T17N R24E S34 S1 S6 R24E R25E T16N CC 1978, from which the remains of the original accessories

A spruce, 7 ins. diam., bears S. 83° E., 65 lks. dist., with no marks visible on healed blazes.

A sawn spruce stump, 17 ins. diam., 2 ft. high, bears S. 73° W., 21 lks. dist., with no marks visible on a healed blaze.

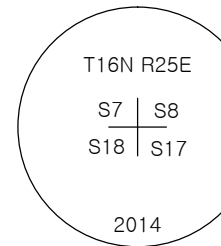
At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which a new accessory

A spruce, 9 ins. diam., bears S. 58° W., 66 lks. dist., mkd. T16N R24E S1 BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Deposit the found alum. rod, in 2 sections (top 16 ins. long, and bottom 36 ins. long with driving point attached), inverted alongside the stainless steel post, flush with the surface.

(H2)



The point for the cor. of secs. 7, 8, 17, and 18, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

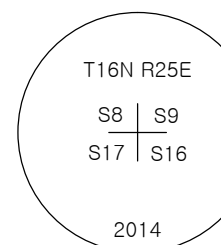
A spruce, 8 ins. diam., bears N. 20 1/4° E., 297 lks. dist., mkd. T16N R25E S8 BT, with a 40D nail driven into the SE side of the base.

A birch, 8 ins. diam., bears S. 64 1/2° E., 361 1/2 lks. dist., mkd. T16N R25E S17 BT, with a 40D nail driven into the SW side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in an open, grassy meadow ringed by scattered spruce and birch timber over dense willow undergrowth.

(I2)



The point for the cor. of secs. 8, 9, 16, and 17, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 5 ins. diam., bears N. 50 1/4° E., 62 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 3 ins. diam., bears S. 36 1/4° E., 103 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

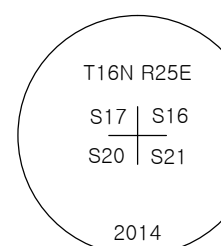
A spruce, 5 ins. diam., bears S. 13° W., 151 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

A spruce, 3 ins. diam., bears N. 30° W., 120 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level, irregular ground, in widely scattered small spruce timber over dwarf birch undergrowth.

(J2)



The point for the cor. of secs. 16, 17, 20, and 21, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 6 ins. diam., bears S. 42 1/2° E., 37 lks. dist., mkd. T16N R25E S21 BT, with a 40D nail driven into the SW side of the base.

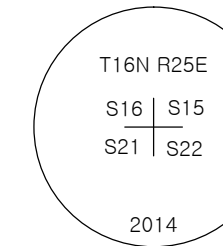
A spruce, 6 ins. diam., bears S. 67° W., 32 1/2 lks. dist., mkd. T16N R25E S20 BT, with a 40D nail driven into the NW side of the base.

A spruce, 9 ins. diam., bears N. 24 3/4° W., 47 lks. dist., mkd. T16N R25E S17 BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in spruce and cottonwood timber over dense alder and willow undergrowth.

(K2)



The point for the cor. of secs. 15, 16, 21, and 22, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 66 1/2° E., 42 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

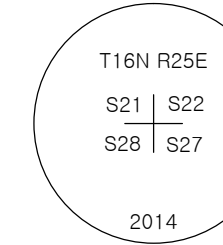
A spruce, 4 ins. diam., bears S. 16° E., 58 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 6 ins. diam., bears N. 7° W., 42 1/2 lks. dist., mkd. T16N R25E S16 BT, with a 40D nail driven into the E side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in widely scattered small spruce timber over dense dwarf birch undergrowth and moss groundcover.

(L2)



The point for the cor. of secs. 21, 22, 27, and 28, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A cottonwood, 9 ins. diam., bears N. 60 3/4° E., 39 1/2 lks. dist., mkd. T16N R25E S22 BT, with a 40D nail driven into the SE side of the base.

A cottonwood, 8 ins. diam., bears S. 40 1/2° E., 23 lks. dist., mkd. T16N R25E S27 BT, with a 40D nail driven into the SW side of the base.

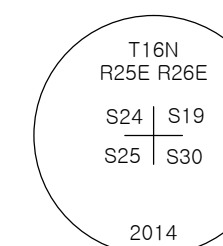
A cottonwood, 8 ins. diam., bears S. 25 1/2° W., 36 1/2 lks. dist., mkd. T16N R25E S28 BT, with a 40D nail driven into the NW side of the base.

A spruce, 10 ins. diam., bears N. 86 1/2° W., 64 1/2 lks. dist., mkd. T16N R25E S21 BT, with a 40D nail driven into the N side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground on an island in the Alutna River, in spruce and cottonwood timber over dense alder undergrowth.

(M2)



The point for the cor. of secs. 19, 24, 25, and 30, at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 7 ins. diam., bears N. 28° E., 58 lks. dist., mkd. T16N R26E S19 BT, with a 40D nail driven into the SE side of the base.

A spruce, 3 ins. diam., bears S. 15 1/2° E., 122 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 4 ins. diam., bears N. 21 1/2° W., 55 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in widely scattered small spruce timber over dwarf birch undergrowth.

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Date

Chief Cadastral Surveyor for Alaska

DRAFT
2015.03.19

GROUP NO. 948, ALASKA

Tps. 26 N., Rs. 19-25 W.; Tps. 25 N., Rs. 20-25 W.; Tps. 23 N., Rs. 21-25 W.; Tps. 24 N., Rs. 21-25 W., FAIRBANKS MERIDIAN
Tps. 13 N., Rs. 25-26 E.; Tps. 14 N., Rs. 25-27 E.; Tps. 15 N., Rs. 25-27 E.; Tps. 16 N., Rs. 25-27 E.; Tps. 17 N., Rs. 25-27 E., KATEEL RIVER MERIDIAN

(N2)

The point for the cor. of Tps. 15 and 16 N., Rs. 25 and 26 E., at protracted position.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 3 ins. diam., bears N. 52 1/2° E., 149 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SE side of the base.

A spruce, 5 ins. diam., bears S. 63 1/4° E., 183 lks. dist., mkd. T15N R26E S6 BT, with a 40D nail driven into the SW side of the base.

A spruce, 3 ins. diam., bears N. 50° W., 70 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in widely scattered small spruce timber over dwarf birch undergrowth and moss groundcover.

(Q2)

The cor. of Tps. 15 and 16 N., Rs. 24 and 25 E., monumented with an alum. rod, 5/8 in. diam., firmly set, projecting 14 ins. above the surface, with an alum. cap mkd. as shown, from which the remains of the original accessories

A standing dead spruce, 5 ins. diam., bears N. 22° E., 33 lks. dist., with scribe marks X BT visible on partially healed, charred blazes.

A burned spruce stump, 3 ins. diam., 1/2 ft. high, bears S. 61 1/2° E., 25 lks. dist.; the trunk was found lying alongside, with scribe marks X BT visible on partially healed, charred blazes.

A standing dead spruce, 5 ins. diam., bears S. 85° W., 36 lks. dist., with scribe marks T15N R24E S1 BT visible on a partially healed, charred blaze.

and new accessories

A magnet in an orange plastic case, buried 16 ins. below the surface, bears North, 10 lks. dist.

A magnet in a pink plastic case, buried 16 ins. below the surface, bears East, 10 lks. dist.

Add the marks 2014 to the alum. cap.

(P2)

The point for cor. No. 3, Lot 2, U.S. Survey No. 6112, at record bearing and dist. from cor. No. 4, Lot 2, U.S. Survey No. 6112 (described herein under designator Q2), and at record dist. intersection from the original accessories, hereinafter described: the original alum. rod, 5/8 in. diam., 60 ins. long, with an alum. cap mkd. S6112 L2 C1 1978, and a driving point attached, was found lying horizontally on the surface, overgrown by grass and moss, in an obviously disturbed condition: from which the original accessories

A spruce, 9 ins. diam., bears N. 42 1/4° E., 33 lks. dist., with fragmentary scribe marks visible on a partially healed blaze (Record, N. 41° E.).

A spruce, 10 ins. diam., bears S. 49° W., 35 lks. dist., with scribe marks X BT visible on partially healed blazes.

At the cor. point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Deposit the found alum. rod, in 2 sections (top 24 ins. long, and bottom 36 ins. long with driving point attached), inverted alongside the stainless steel post, flush with the surface.

Located at the intersection of 2 evident, overgrown cutlines through spruce timber over dense alder and willow undergrowth, extending NE and NW on lines.

(Q2)

Corner No. 4, Lot 2, U.S. Survey No. 6112, monumented with an alum. rod, 5/8 in. diam., firmly set, projecting 14 ins. above the surface, with an alum. cap mkd. as shown.

Drive the alum. rod down such that it projects 5 ins. above the surface: from which new accessories

A spruce, 6 ins. diam., bears S. 22 3/4° W., 45 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

A spruce, 6 ins. diam., bears N. 34 1/2° W., 68 lks. dist., mkd. C4 L2 S6112 BT, with a 40D nail driven into the NE side of the base.

Add the marks 2014 to the alum. cap.

(R2)

The true point for cor. No. 5, Lot 2, U.S. Survey No. 6112, a meander cor., at record bearing and dist. from cor. No. 4, Lot 2, U.S. Survey No. 6112 (described herein under designator Q2): not originally monumented, now falls in the Alatna River.

(V2)

The cor. of Tps. 22 and 23 N., Rs. 20 and 21 W., monumented with an alum. post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the surface, with an alum. cap mkd. as shown, from which new accessories

A spruce, 7 ins. diam., bears N. 53° E., 43 1/2 lks. dist., mkd. T23N R20W S31 BT, with a 40D nail driven into the SE side of the base.

A spruce, 5 ins. diam., bears S. 57 1/2° E., 35 lks. dist., mkd. T22N R20W S6 BT, with a 40D nail driven into the SW side of the base.

A spruce, 8 ins. diam., bears S. 15° W., 44 1/2 lks. dist., mkd. T22N R21W S1 BT, with a 40D nail driven into the NW side of the base.

A spruce, 8 ins. diam., bears N. 44 1/2° W., 25 1/2 lks. dist., mkd. T23N R21W S36 BT, with a 40D nail driven into the NE side of the base.

Add the marks 2014 to the alum. cap.

Located on level ground, in scattered spruce timber over dense willow undergrowth.

(S2)

The point selected for the new witness cor. to cor. No. 5, Lot 2, U.S. Survey No. 6112, on line bet. cor. No. 4, Lot 2, U.S. Survey No. 6112 (described herein under designator Q2) and the true point for cor. No. 5, Lot 2, U.S. Survey No. 6112, a meander cor. (described herein under designator R2).

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears S. 30 1/2° W., 89 lks. dist., mkd. X BT, with a 40D nail driven into the NW side of the base.

A spruce, 6 ins. diam., bears N. 77 3/4° W., 44 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the NE side of the base.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Located on level ground, in scattered spruce timber (W of the monument) over dense alder and willow undergrowth. The 2014 right bank of the Alatna River bears N on line, 2.28 chs. dist.; bank bears S. 51° E. and N. 51° W.

(W2)

The cor. of Tps. 22 and 23 N., Rs. 21 and 22 W., monumented with an alum. rod, 3/4 in. diam., firmly set, projecting 36 ins. above the surface and leaning to the SW, with an alum. cap mkd. T23N R22W R21W S36 S31 S1 S6 T22N 1980, from which the remains of the original accessories

The base of a dead and downed spruce, 7 ins. diam., bears N. 74 1/2° E., 95 lks. dist., with no scribe marks visible on an open, badly charred blaze (Record, N. 70° E.).

A burned spruce stump, 9 ins. diam., 1/2 ft. high, bears S. 69 1/2° E., 184 lks. dist.; the trunk was found lying alongside, with scribe marks T22N R21W S6 BT visible on an open, charred blaze (Record, S. 74° E.).

A burned spruce stump, 8 ins. diam., 4 ft. high, bears S. 19° W., 145 lks. dist., with scribe marks T22N R22W S1 BT visible on an open, charred blaze.

At the cor. point

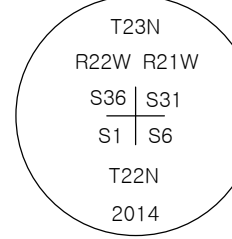
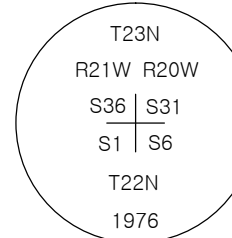
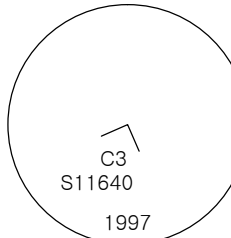
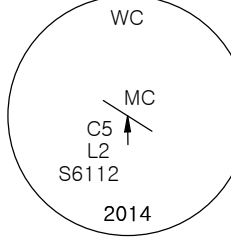
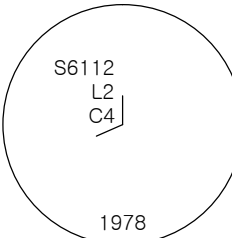
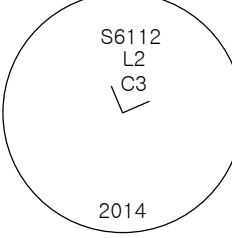
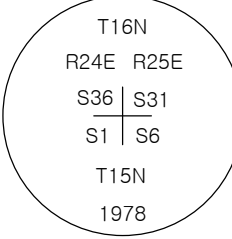
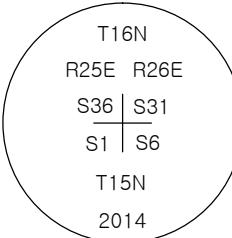
Remove the top section of the alum. rod, 36 ins. long with alum. cap attached, and alongside the base section of the alum. rod (left in place and flush with the surface) set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which new accessories

A birch, 4 ins. diam., bears N. 32 1/4° E., 61 lks. dist., mkd. T23N R21W S31 BT, with a 40D nail driven into the SE side of the base.

A spruce, 4 ins. diam., bears S. 52 1/2° E., 97 1/2 lks. dist., mkd. X BT, with a 40D nail driven into the SW side of the base.

A spruce, 5 ins. diam., bears S. 23 1/2° W., 132 1/2 lks. dist., mkd. T22N R22W S1 BT, with a 40D nail driven into the NW side of the base.

Deposit a magnet in a white plastic case, and the found alum. cap, at the base of the stainless steel post. Deposit the top section of the alum. rod inverted alongside the stainless steel post, flush with the surface.



UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska
The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.
For the Director
Date
Chief Cadastral Surveyor for Alaska

DRAFT
2015.03.19

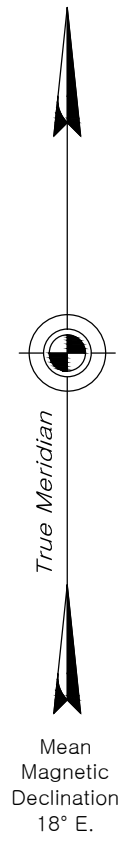
GROUP NO. 948, T. 13 N., R. 25 E., KATEEL RIVER MERIDIAN, ALASKA

SURVEYED BY
ROBERT A. BROWN
IN 1978

SURVEYED CONCURRENTLY WITH T. 14 N., R. 25 E.

The geographic positions shown below, in NAD_83(2011)(EPOCH:2010.0000), define the location of fixed but unmarked corners within the township.

ID	LATITUDE (N)	LONGITUDE (W)
100100	66°28'35.464"	153°33'36.684"
100200	66°29'27.419"	153°33'36.647"
100300	66°30'19.373"	153°33'36.610"
100400	66°31'11.327"	153°33'36.573"
100500	66°32'03.281"	153°33'36.535"
100600	66°32'55.235"	153°33'36.498"
200100	66°28'35.464"	153°31'26.656"
200200	66°29'27.417"	153°31'27.032"
200300	66°30'19.370"	153°31'27.409"
200400	66°31'11.322"	153°31'27.786"
200500	66°32'03.274"	153°31'28.163"
200600	66°32'55.227"	153°31'28.541"
300100	66°28'35.464"	153°29'16.628"
300200	66°29'27.417"	153°29'16.929"
300300	66°30'19.370"	153°29'17.230"
300400	66°31'11.322"	153°29'17.532"
300500	66°32'03.274"	153°29'17.834"
300600	66°32'55.227"	153°29'18.136"
400100	66°28'35.464"	153°27'06.600"
400200	66°29'27.417"	153°27'06.826"
400300	66°30'19.370"	153°27'07.052"
400400	66°31'11.322"	153°27'07.278"
400500	66°32'03.274"	153°27'07.504"
400600	66°32'55.227"	153°27'07.731"
500100	66°28'35.464"	153°24'56.572"
500200	66°29'27.417"	153°24'56.723"
500300	66°30'19.370"	153°24'56.873"
500400	66°31'11.322"	153°24'57.024"
500500	66°32'03.274"	153°24'57.175"
500600	66°32'55.227"	153°24'57.326"
600100	66°28'35.464"	153°22'46.544"
600200	66°29'27.417"	153°22'46.619"
600300	66°30'19.370"	153°22'46.695"
600400	66°31'11.322"	153°22'46.770"
600500	66°32'03.274"	153°22'46.846"
600600	66°32'55.227"	153°22'46.921"
700100	66°28'35.464"	153°20'36.516"
700200	66°29'27.417"	153°20'36.516"
700300	66°30'19.370"	153°20'36.516"
700400	66°31'11.322"	153°20'36.516"
700500	66°32'03.274"	153°20'36.516"
700600	66°32'55.227"	153°20'36.516"

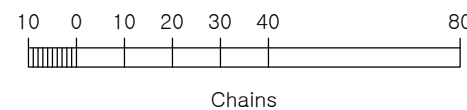


SIXTH GUIDE MERIDIAN EAST

LEGEND

- △ = Geodetic Control Station (Recovered)
- ◆ = Original Corner (Re-monumented)
- = New Corner (Monumented)
- = New Corner (Not Monumented)
- = Surveyed Line

THIRD STANDARD PARALLEL NORTH



Area Surveyed: 22,995.51 Acres

REFERENCE SHOULD BE MADE TO SHEETS 1-6 FOR SURVEY GROUP INFORMATION

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Chief Cadastral Surveyor for Alaska

Date

DRAFT
2015.03.19

GROUP NO. 948, T. 13 N., R. 26 E., KATEEL RIVER MERIDIAN, ALASKA



The geographic positions shown below, in NAD_83(2011)(EPOCH:2010.0000), define the location of fixed but unmarked corners within the township.

ID	LATITUDE (N)	LONGITUDE (W)
200100	66°28'35.429"	153°18'26.369"
200200	66°29'27.417"	153°18'26.864"
200300	66°30'19.370"	153°18'27.241"
200400	66°31'11.322"	153°18'27.618"
200500	66°32'03.274"	153°18'27.995"
200600	66°32'55.227"	153°18'28.373"
300100	66°28'35.394"	153°16'16.338"
300200	66°29'27.417"	153°16'16.761"
300300	66°30'19.370"	153°16'17.062"
300400	66°31'11.322"	153°16'17.364"
300500	66°32'03.274"	153°16'17.666"
300600	66°32'55.227"	153°16'17.968"
400200	66°29'27.417"	153°14'06.658"
400300	66°30'19.370"	153°14'06.884"
400400	66°31'11.322"	153°14'07.110"
400500	66°32'03.274"	153°14'07.336"
400600	66°32'55.227"	153°14'07.563"
500200	66°29'27.417"	153°11'56.555"
500300	66°30'19.370"	153°11'56.705"
500400	66°31'11.322"	153°11'56.856"
500500	66°32'03.274"	153°11'57.007"
500600	66°32'55.227"	153°11'57.158"
600200	66°29'27.417"	153°09'46.451"
600300	66°30'19.370"	153°09'46.527"
600400	66°31'11.322"	153°09'46.602"
600500	66°32'03.274"	153°09'46.678"
600600	66°32'55.227"	153°09'46.753"

REFERENCE SHOULD BE MADE TO SHEETS 1-6 FOR SURVEY GROUP INFORMATION

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

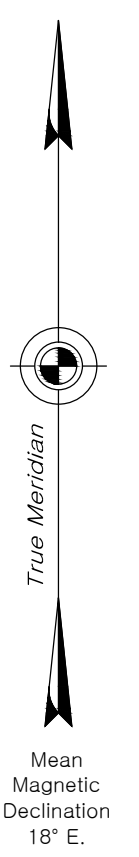
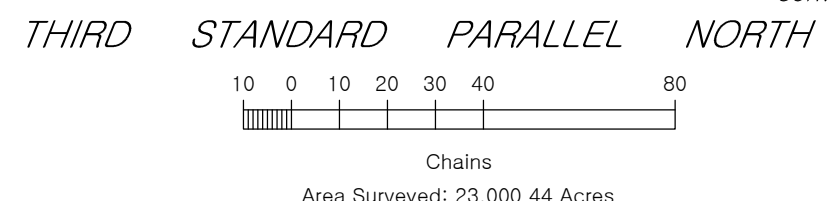
The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted

For the Director

Chief Cadastral Surveyor for Alaska

DRAFT
2015.03.19

- LEGEND**
- ◆ = Original Corner (Re-monumented)
 - ◇ = Original Corner (Not Recovered)
 - = New Corner (Monumented)
 - = New Corner (Not Monumented)
 - = Surveyed Line
 - - - R & T = Random and True Line

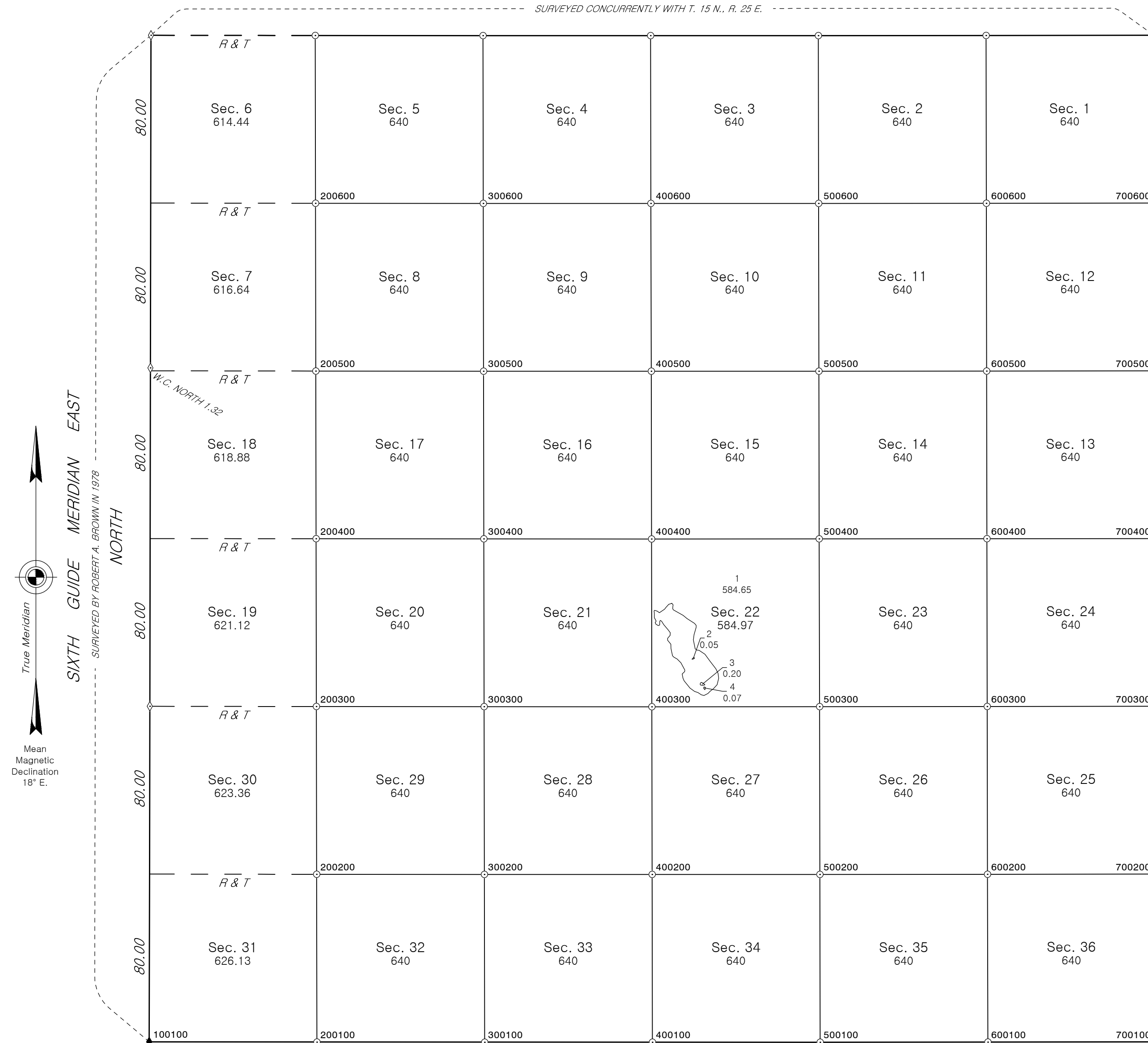


GROUP NO. 948, T. 14 N., R. 25 E., KATEEL RIVER MERIDIAN, ALASKA

SURVEYED CONCURRENTLY WITH T. 15 N., R. 25 E.

The geographic positions shown below, in NAD_83(2011)(EPOCH:2010.0000), define the location of fixed but unmarked corners within the township.

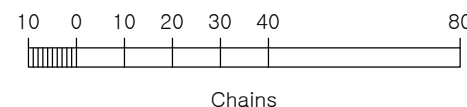
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100100	66°33'47.074"	153°33'36.461"
200100	66°33'47.091"	153°31'28.934"
200200	66°34'39.131"	153°31'29.299"
200300	66°35'31.083"	153°31'29.678"
200400	66°36'23.035"	153°31'30.058"
200500	66°37'14.987"	153°31'30.438"
200600	66°38'06.939"	153°31'30.819"
300100	66°33'47.109"	153°29'18.451"
300200	66°34'39.131"	153°29'18.742"
300300	66°35'31.083"	153°29'19.046"
300400	66°36'23.035"	153°29'19.349"
300500	66°37'14.987"	153°29'19.654"
300600	66°38'06.939"	153°29'19.958"
400100	66°33'47.126"	153°27'07.967"
400200	66°34'39.131"	153°27'08.186"
400300	66°35'31.083"	153°27'08.413"
400400	66°36'23.035"	153°27'08.641"
400500	66°37'14.987"	153°27'08.869"
400600	66°38'06.939"	153°27'09.098"
500100	66°33'47.144"	153°24'57.483"
500200	66°34'39.131"	153°24'57.629"
500300	66°35'31.083"	153°24'57.781"
500400	66°36'23.035"	153°24'57.933"
500500	66°37'14.987"	153°24'58.085"
500600	66°38'06.939"	153°24'58.237"
600100	66°33'47.162"	153°22'47.000"
600200	66°34'39.131"	153°22'47.073"
600300	66°35'31.083"	153°22'47.149"
600400	66°36'23.035"	153°22'47.225"
600500	66°37'14.987"	153°22'47.301"
600600	66°38'06.939"	153°22'47.377"
700100	66°33'47.179"	153°20'36.516"
700200	66°34'39.131"	153°20'36.516"
700300	66°35'31.083"	153°20'36.516"
700400	66°36'23.035"	153°20'36.516"
700500	66°37'14.987"	153°20'36.516"
700600	66°38'06.939"	153°20'36.516"



LEGEND

- ◆ = Original Corner (Remonumented)
- ◇ = Original Corner (Not Recovered)
- = New Corner (Not Monumented)

— = Surveyed Line
 - - - = Random and True Line



Area Surveyed: 22,865.54 Acres

REFERENCE SHOULD BE MADE TO SHEETS 1-6 FOR SURVEY GROUP INFORMATION

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

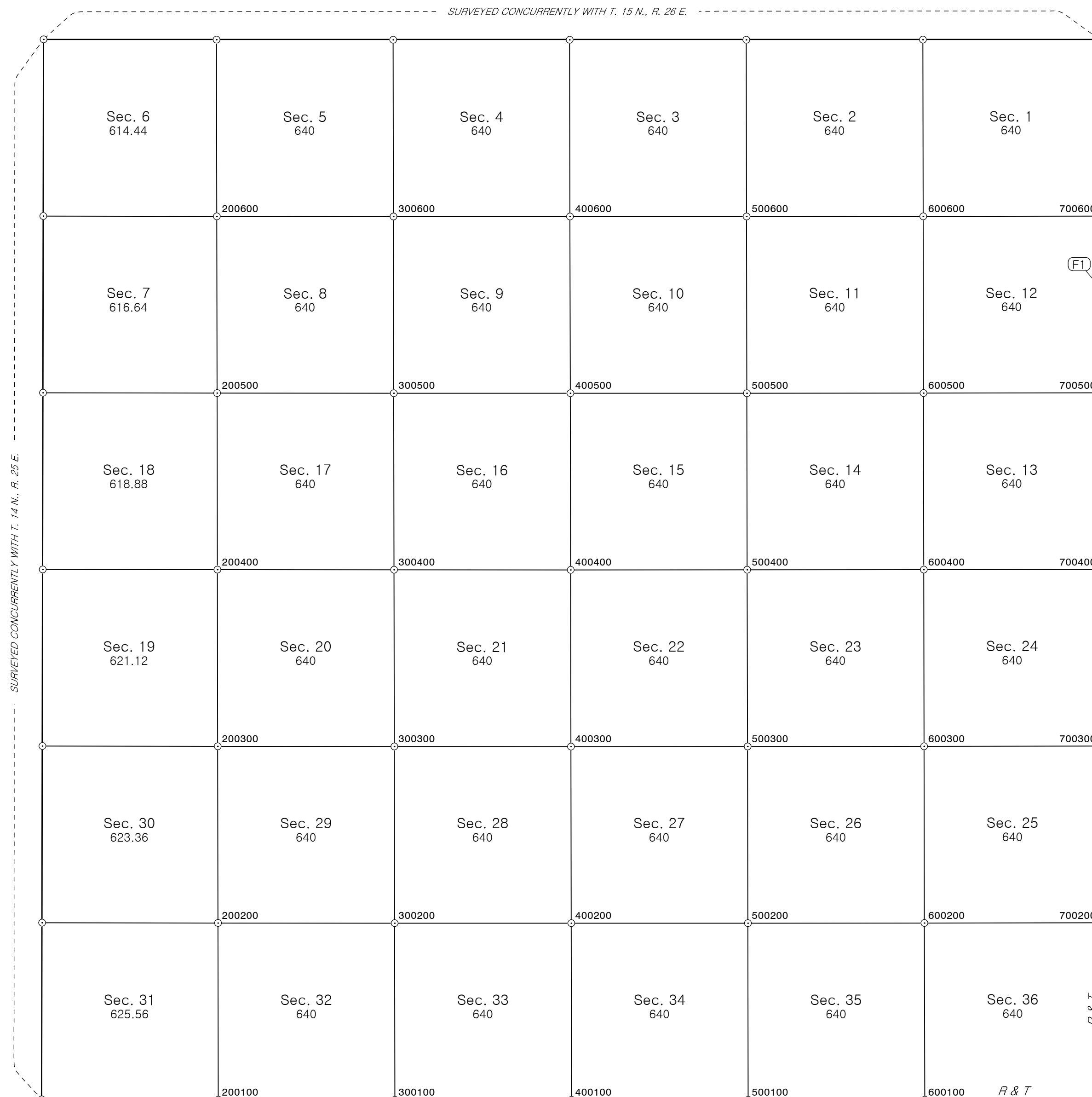
For the Director

Chief Cadastral Surveyor for Alaska

Date

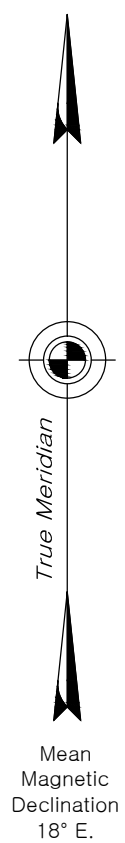
DRAFT
2015.03.19

GROUP NO. 948, T. 14 N., R. 26 E., KATEEL RIVER MERIDIAN, ALASKA



The geographic positions shown below, in NAD_83(2011) (EPOCH:2010.0000), define the location of fixed but unmarked corners within the township.

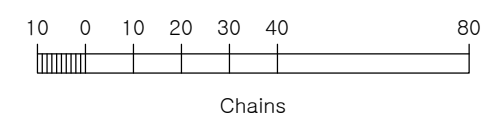
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200200	66°34'39.131"	153°18'29.131"
200300	66°35'31.083"	153°18'29.510"
200400	66°36'23.035"	153°18'29.890"
200500	66°37'14.987"	153°18'30.270"
200600	66°38'06.939"	153°18'30.651"
300100	66°33'47.179"	153°16'18.271"
300200	66°34'39.131"	153°16'18.574"
300300	66°35'31.083"	153°16'18.878"
300400	66°36'23.035"	153°16'19.181"
300500	66°37'14.987"	153°16'19.486"
300600	66°38'06.939"	153°16'19.790"
400100	66°33'47.179"	153°14'07.790"
400200	66°34'39.131"	153°14'08.018"
400300	66°35'31.083"	153°14'08.245"
400400	66°36'23.035"	153°14'08.473"
400500	66°37'14.987"	153°14'08.701"
400600	66°38'06.939"	153°14'08.930"
500100	66°33'47.179"	153°11'57.310"
500200	66°34'39.131"	153°11'57.461"
500300	66°35'31.083"	153°11'57.613"
500400	66°36'23.035"	153°11'57.765"
500500	66°37'14.987"	153°11'57.917"
500600	66°38'06.939"	153°11'58.069"
600100	66°33'47.179"	153°09'46.829"
600200	66°34'39.131"	153°09'46.905"
600300	66°35'31.083"	153°09'46.981"
600400	66°36'23.035"	153°09'47.056"
600500	66°37'14.987"	153°09'47.133"
600600	66°38'06.939"	153°09'47.209"
700200	66°34'39.131"	153°07'36.348"
700300	66°35'31.083"	153°07'36.348"
700400	66°36'23.035"	153°07'36.348"
700500	66°37'14.987"	153°07'36.348"
700600	66°38'06.939"	153°07'36.348"



LEGEND

- △ = Geodetic Control Station (Recovered)
- ◇ = Original Corner (Not Recovered)
- = New Corner (Not Monumented)

— = Surveyed Line
 - - - - - = Random and True Line



Area Surveyed: 22,920.00 Acres

REFERENCE SHOULD BE MADE TO SHEETS 1-6 FOR SURVEY GROUP INFORMATION

UNITED STATES DEPARTMENT OF THE INTERIOR
 BUREAU OF LAND MANAGEMENT
 Anchorage, Alaska

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

Chief Cadastral Surveyor for Alaska

Date

DRAFT
2015.03.19

SURVEYED BY
 ERIC STAHLKE
 IN 2003