

**ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A - G
P.L. 92-203 (85 STAT. 688, 702, 703)
CHEFARNRMUTE, INC.
AT
CHEFORNAK, ALASKA**

This plat contains the entire survey record.

The pertinent history of surveys for each portion of this survey are located on the appropriate sheet, as shown in the index table.

This survey was executed by Charles E. Akin, Jr., Registered Alaska Land Surveyor No. LS-5131, for Chefarnmute, Incorporated, September 21, 2011, through September 21, 2012, in accordance with the specifications set forth in the Manual of Surveying Instructions (2009), Special Instructions dated June 16, 2011, approved July 12, 2011, Amended Special Instructions dated August 24, 2011, approved August 25, 2011, under Contract No. L11AV20004, dated July 12, 2011, Assignment Instructions dated September 12, 2011 and Notice to Proceed dated September 16, 2011.

Field assistants were:

James E. Mitchell, Land Surveyor
Kenneth J. Ludy, Land Surveyor
Blair C. Parker, Land Surveyor
Brenden E. Erik, Survey Aid

Area: 880.82 Acres

The azimuth was obtained by Global Positioning System methods and refers to the true meridian.

The geographic position of the corner of sections 19, 24, 25 and 30, Townships 1 North, Ranges 86 and 87 West, Seward Meridian, Alaska, identical with corner No. 8, Tract A, as computed using the record information as shown on the plat for Township 1 North, Range 87 West, Seward Meridian, Alaska, accepted October 7, 1986, is:

Latitude: 60°09'20.95" North
Longitude: 164°17'45.76" West (NAD 27)

The observed mean magnetic declination is 12 1/4° East.

The direction of all lines shown on this plat, including ties, were determined by Global Positioning System methods and are reported as mean bearings with reference to the true meridian.

The corner positions of this survey were determined by Global Positioning System methods.

This survey is situated in and around the village of Chefornak, Alaska, on the left bank of the Kinia River, within Townships 1 North, Ranges 86 and 87 West, Seward Meridian, Alaska.

The land is open rolling tundra. The soil is peat over a silty clay subsoil.

The vegetation consists of moss, lichens, sedges, grass and berry bushes.

Access to the parcel was by foot, 4 wheeler and helicopter.

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
[Signature]
Chief Cadastral Surveyor for Alaska

MARCH 11, 2014
Date

LOCATION DIAGRAM

INDEX

SHEETS 2 & 7	Tract A
SHEETS 3 & 8	Tracts B, C and D
SHEETS 4 & 9	Tracts C and E
SHEETS 5 & 10	Tract E
SHEETS 6 & 11	Tracts F and G

I, Charles E. Akin, Jr., Registered Alaska Land Surveyor No. LS-5131, for Chefarnmute, Incorporated, HEREBY CERTIFY upon honor that in pursuance of Special Instructions dated June 16, 2011, and under Contract No. L11AV20004 dated July 12, 2011, I have executed the ANCSA 14(c) Survey depicted on this plat, sheets 1-11, in strict conformity with said Special Instructions, the Manual of Surveying Instructions (2009), and in the specific manner described on this plat.

2/11/2014
Date

Charles E. Akin Jr.
Registered Land Surveyor

I, hereby certify that Tracts A-G created by this plat of survey, sheets 1-11, are on lands conveyed to Chefarnmute, Incorporated, by Interim Conveyance Nos. 753, 1035, 2044, 2057, 2079 and 2261, issued by the United States of America; said Tracts also fulfill all entitlements under the provisions of ANCSA 14(c) as requested by Chefarnmute, Incorporated ANCSA 14(c) Map of Boundaries accepted July 15, 2008.

2/28/14
Date

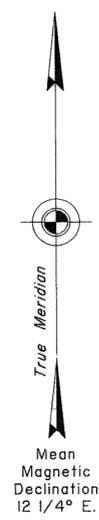
[Signature]
President, Chefarnmute, Incorporated

Sec. 29

LEGEND

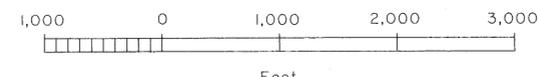
- ◊ Original Corner
- ◆ Original Corner (remonumented)
- Proportioned Point or New Corner (monumented)
- △ Control Point

BETHEL RECORDING DISTRICT PLAT 2014-9



The geographic position in NAD83 (CORS96), epoch 2002.00, for the corner of sections 19, 24, 25 and 30, Townships 1 North, Ranges 86 and 87 West, Seward Meridian, Alaska, identical with corner No. 8, Tract A, as determined by GPS observations to a network accuracy of less than 0.05 meters, semi-major axis 95% error ellipse, as defined in the Standards for the Positional Accuracy of Cadastral Surveys When Using Global Navigation Satellite Systems (GNSS), dated February 23, 2009, is:

Latitude: 60°09'18.167" North
Longitude: 164°17'53.984" West (NAD 83)



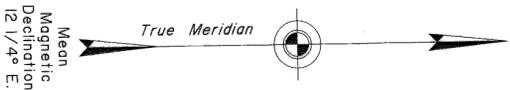
C.E.A.

△ CP-3

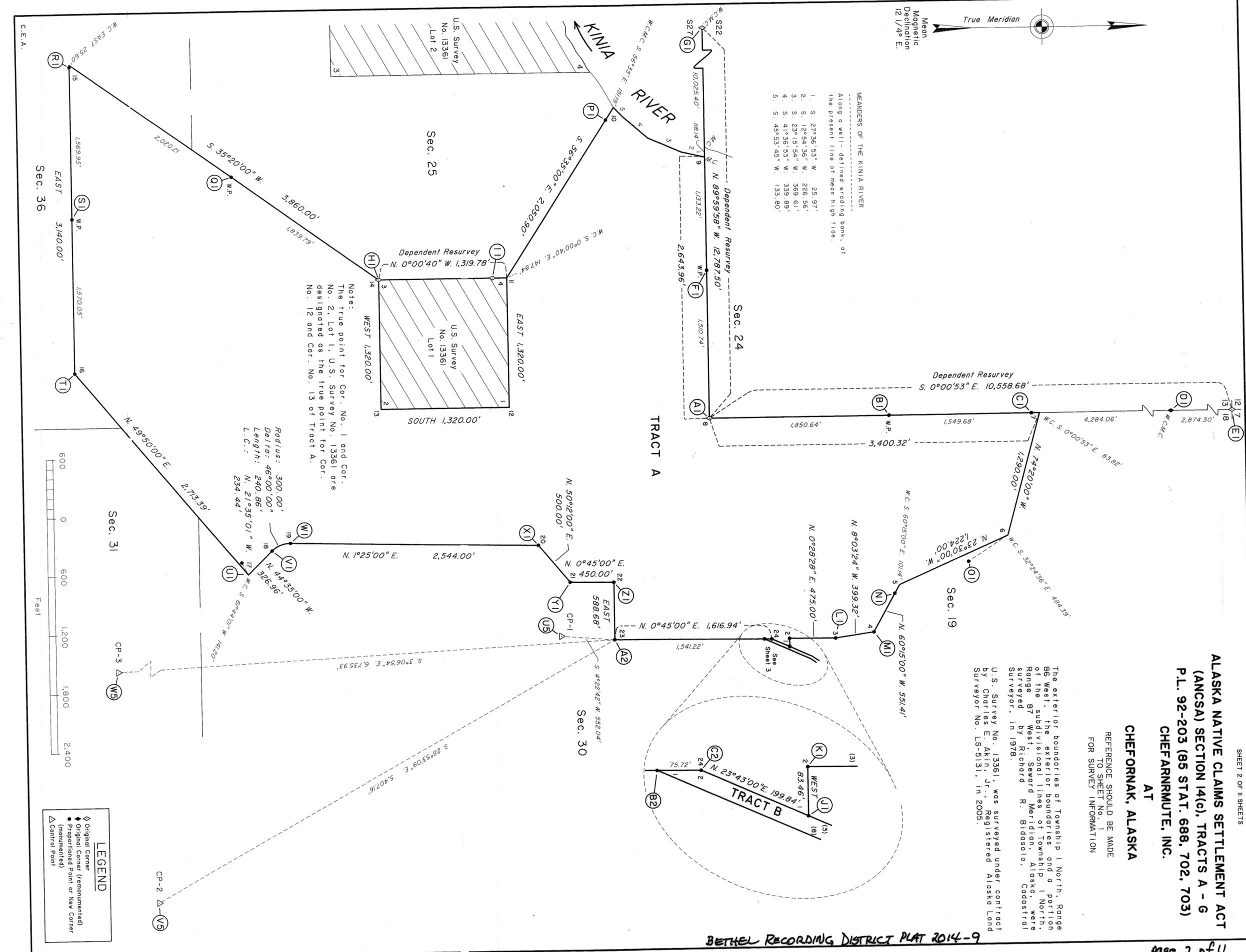
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REFERENCE SHOULD BE MADE
TO SHEET No. 1
FOR SURVEY INFORMATION

The exterior boundaries of Township 1 North, Range 86 West, the exterior boundaries and a portion of the subdivisional lines of Township 1 North, Range 87 West, Seward Meridian, Alaska, were surveyed by Richard R. Bidasolo, Cadastral Surveyor, in 1978.
U.S. Survey No. 13361, was surveyed under contract by Charles E. Akin, Jr., Registered Alaska Land Surveyor No. LS-5131, in 2009.

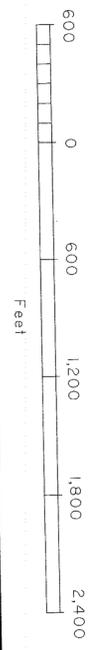


- MEANDERS OF THE KINIA RIVER
Along a well-defined eroding bank, of the present line of mean high tide.
1. S. 27°36'53" W. 25.97'
 2. S. 12°34'36" W. 228.56'
 3. S. 23°15'54" W. 369.61'
 4. S. 41°36'53" W. 339.89'
 5. S. 48°53'45" W. 133.80'



Note:
The true point for Cor. No. 1 and Cor. No. 2, Lot 1, U.S. Survey No. 13361 are designated as the true point for Cor. No. 12 and Cor. No. 13 of Tract A.

Radius: 300.00'
Delta: 46°00'00"
Length: 240.86'
L.C.: N. 21°35'01" W. 234.44'



LEGEND

- Original Corner (remounted)
- Original Corner (monumented)
- Proportioned Point or New Corner (monumented)
- Control Point

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REFERENCE SHOULD BE MADE
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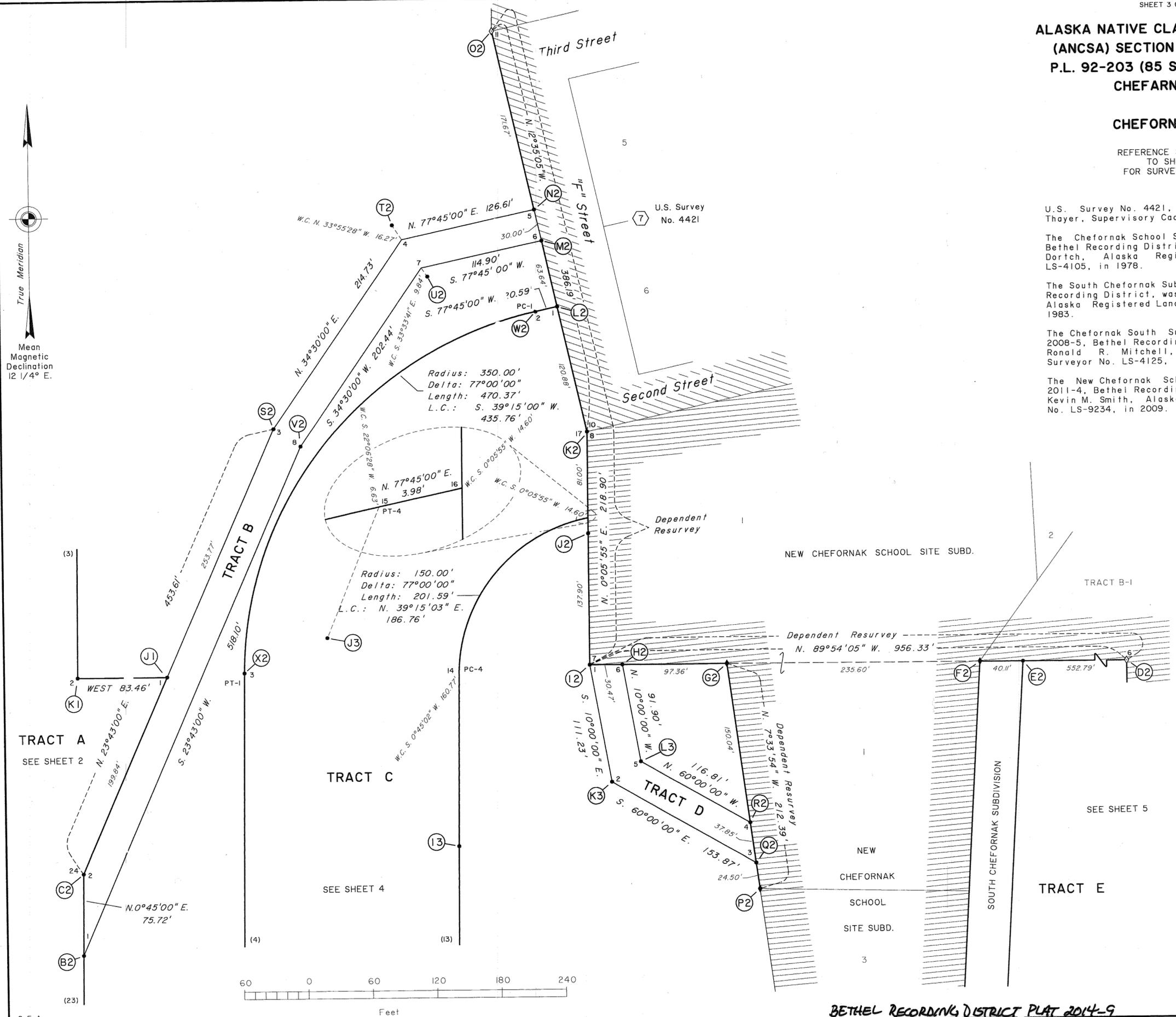
U.S. Survey No. 4421, was surveyed by Mason W. Thayer, Supervisory Cadastral Surveyor, in 1968.

The Chefornak School Site Boundary, Plat 83-18, Bethel Recording District, was surveyed by Bob A. Dortch, Alaska Registered Land Surveyor No. LS-4105, in 1978.

The South Chefornak Subdivision, Plat 97-3, Bethel Recording District, was surveyed by Gordon Sheret, Alaska Registered Land Surveyor No. LS-4609, in 1983.

The Chefornak South Subdivision Addition II, Plat 2008-5, Bethel Recording District, was surveyed by Ronald R. Mitchell, Alaska Registered Land Surveyor No. LS-4125, in 2006.

The New Chefornak School Site Subdivision, Plat 2011-4, Bethel Recording District, was surveyed by Kevin M. Smith, Alaska Registered Land Surveyor No. LS-9234, in 2009.



LEGEND

- ◊ Original Corner
- ◆ Original Corner (remonumented)
- Proportioned Point or New Corner (monumented)
- △ Control Point

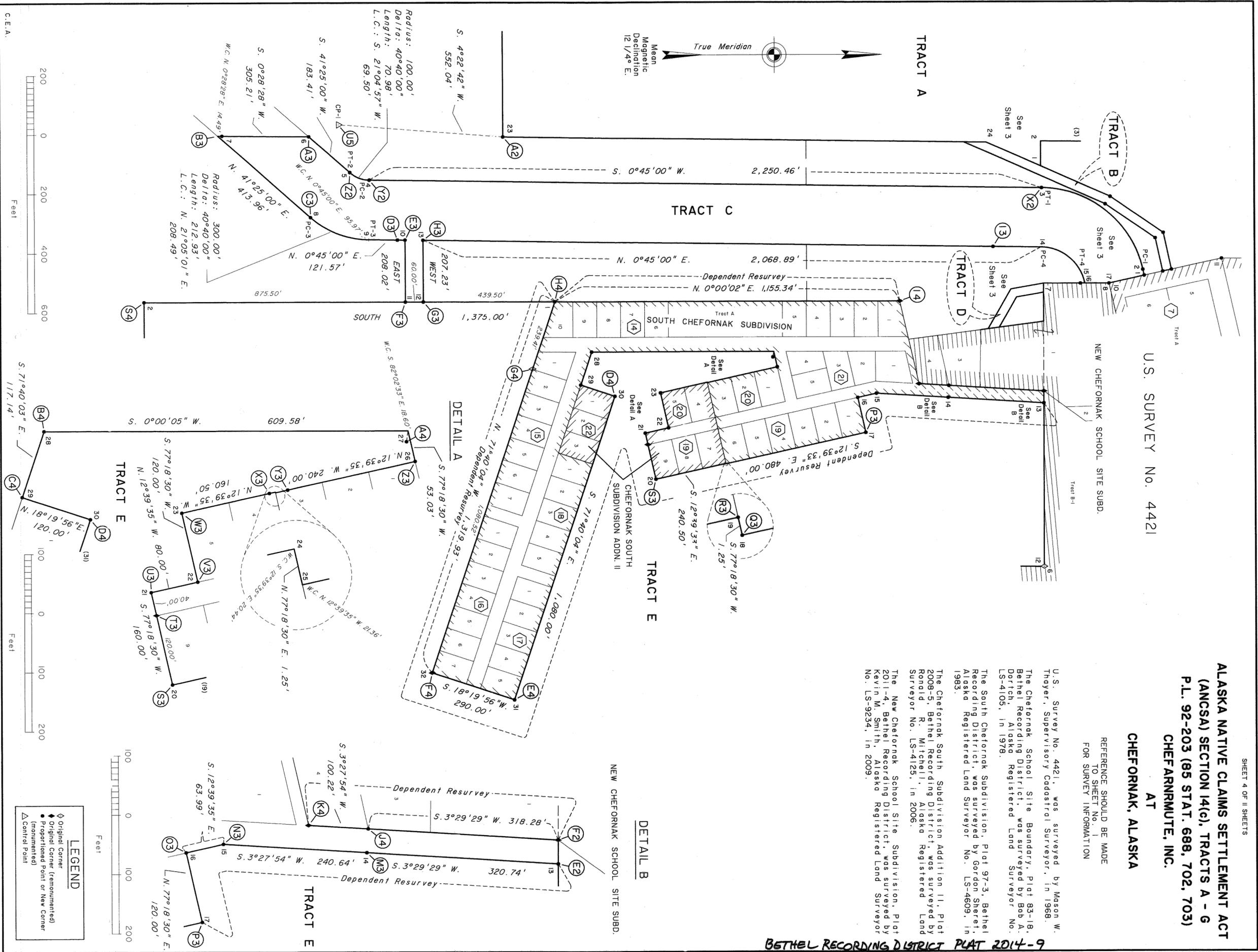
ALASKA NATIVE CLAIMS SETTLEMENT ACT
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AT
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U.S. Survey No. 4421, was surveyed by Mason W. Thoyer, Supervisory Cadastral Surveyor, in 1968.
The Chefornak School Site Boundary, Plat 83-18, Bethel Recording District, was surveyed by Bob A. Dorlich, Alaska Registered Land Surveyor No. LS-4105, in 1978.
The South Chefornak Subdivision, Plat 97-3, Bethel Recording District, was surveyed by Gordon Sheret, Alaska Registered Land Surveyor No. LS-4809, in 1985.
The Chefornak South Subdivision Addition II, Plat 2008-5, Bethel Recording District, was surveyed by Ronald R. Mitchell, Alaska Registered Land Surveyor No. LS-4125, in 2006.
The New Chefornak School Site Subdivision, Plat 2011-4, Bethel Recording District, was surveyed by Kevin M. Smith, Alaska Registered Land Surveyor No. LS-9234, in 2009.

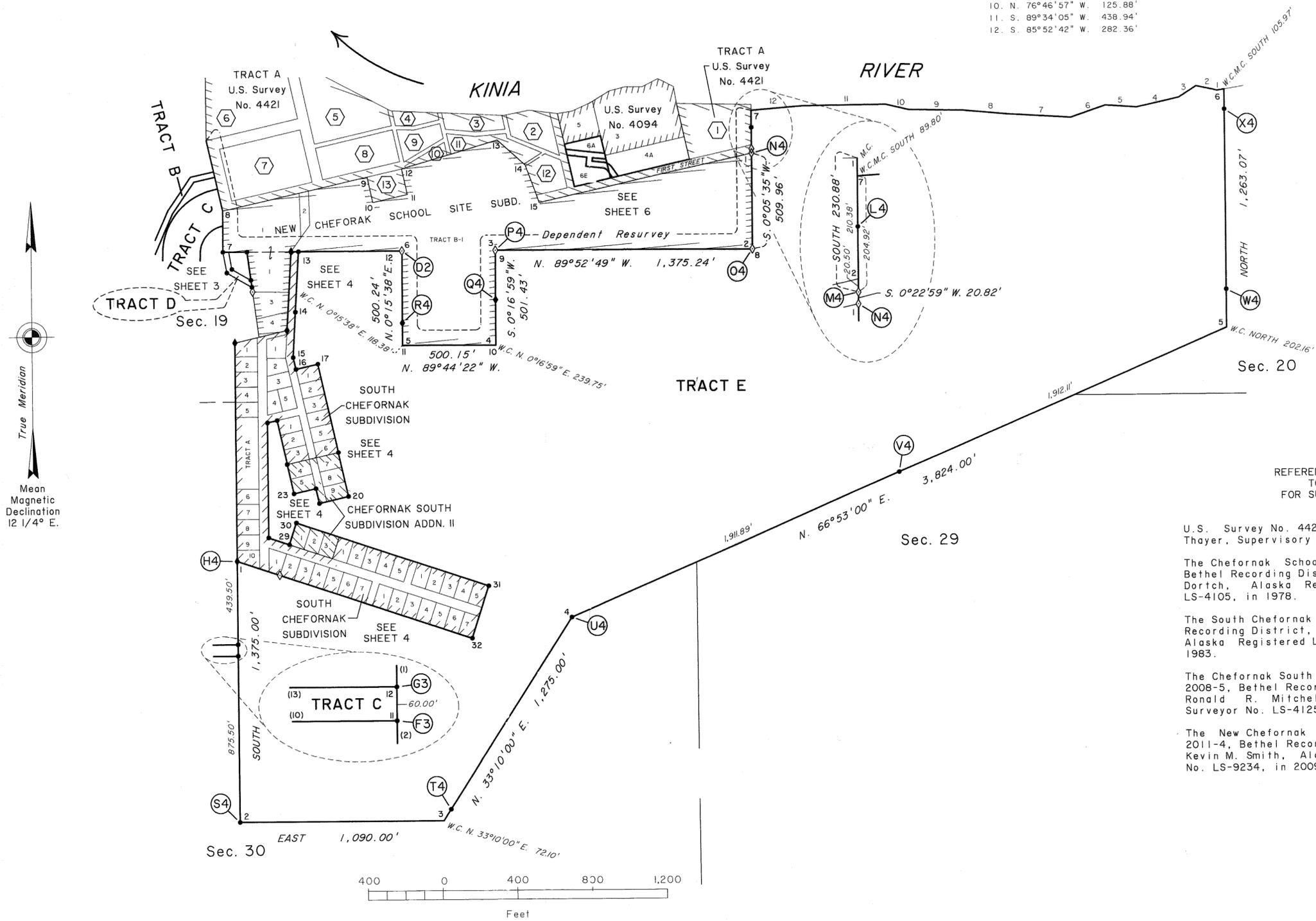
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MEANDERS

1. S. 80°43'34" W. 37.32'
2. N. 77°57'38" W. 115.50'
3. S. 57°19'55" W. 111.05'
4. S. 77°38'48" W. 230.58'
5. N. 86°05'49" W. 168.74'
6. S. 71°23'13" W. 194.63'
7. N. 86°32'00" W. 341.10'
8. N. 84°45'41" W. 237.12'
9. N. 89°05'34" W. 287.99'
10. N. 76°46'57" W. 125.88'
11. S. 89°34'05" W. 438.94'
12. S. 85°52'42" W. 282.36'



REFERENCE SHOULD BE MADE
TO SHEET No. 1
FOR SURVEY INFORMATION

U.S. Survey No. 4421, was surveyed by Mason W. Thayer, Supervisory Cadastral Surveyor, in 1968.

The Chefnak School Site Boundary, Plat 83-18, Bethel Recording District, was surveyed by Bob A. Dortch, Alaska Registered Land Surveyor No. LS-4105, in 1978.

The South Chefnak Subdivision, Plat 97-3, Bethel Recording District, was surveyed by Gordon Sheret, Alaska Registered Land Surveyor No. LS-4609, in 1983.

The Chefnak South Subdivision Addition II, Plat 2008-5, Bethel Recording District, was surveyed by Ronald R. Mitchell, Alaska Registered Land Surveyor No. LS-4125, in 2006.

The New Chefnak School Site Subdivision, Plat 2011-4, Bethel Recording District, was surveyed by Kevin M. Smith, Alaska Registered Land Surveyor No. LS-9234, in 2009.

LEGEND	
◊	Original Corner
◆	Original Corner (remonumented)
●	Proportioned Point or New Corner (monumented)
△	Control Point

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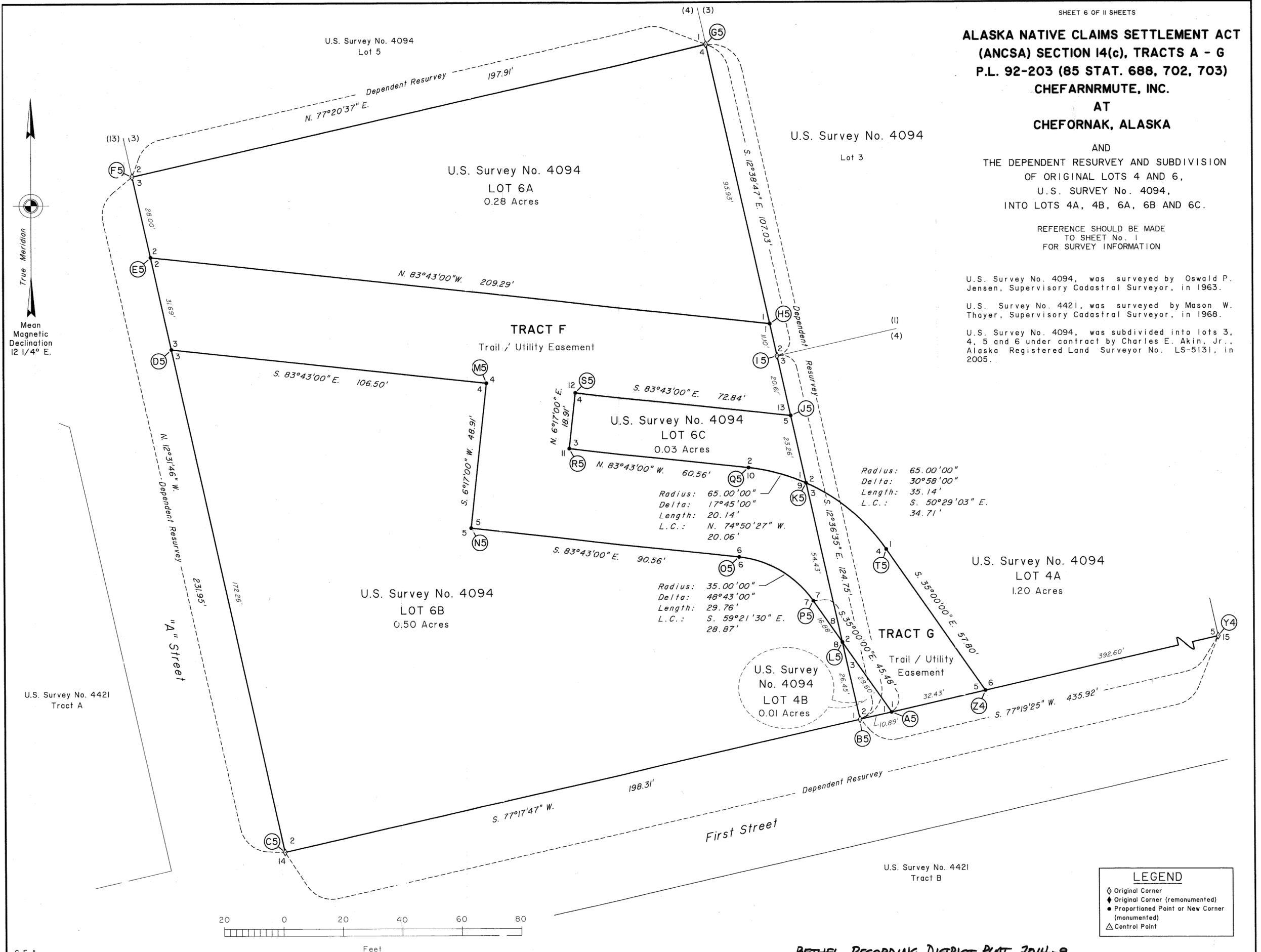
AND
THE DEPENDENT RESURVEY AND SUBDIVISION
OF ORIGINAL LOTS 4 AND 6,
U.S. SURVEY No. 4094,
INTO LOTS 4A, 4B, 6A, 6B AND 6C.

REFERENCE SHOULD BE MADE
TO SHEET No. 1
FOR SURVEY INFORMATION

U.S. Survey No. 4094, was surveyed by Oswald P. Jensen, Supervisory Cadastral Surveyor, in 1963.

U.S. Survey No. 4421, was surveyed by Mason W. Thayer, Supervisory Cadastral Surveyor, in 1968.

U.S. Survey No. 4094, was subdivided into lots 3, 4, 5 and 6 under contract by Charles E. Akin, Jr., Alaska Registered Land Surveyor No. LS-5131, in 2005.



LEGEND	
◊	Original Corner
◆	Original Corner (remonumented)
●	Proportioned Point or New Corner (monumented)
△	Control Point

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A - G P.L. 92-203 (85 STAT. 688, 702, 703) CHEFARNMUTE, INC. AT CHEFORNAK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET No. 1 FOR SURVEY INFORMATION

NOTE: Set monuments were not marked with the corporation initials "CI".

(A) Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd. as shown, from which An alum. rod, 3/4 in. diam., firmly set, projecting 3 ins. above the ground, bears West, 6.6 ft. dist., with an orange triangular marker on the top. Accessories not recovered. Cor. falls on level wet tundra.

(B) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness point falls on open gently rolling tundra.

(C) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on an island of raised tundra in an extensive marsh, 33 x 50 ft. wide.

(D) Determined at record proportionate dist., there is no remaining evidence of the original cor. 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 magnet in a pink plastic case, bears S. 55° E., 10.9 ft. dist., 14 ins. below ground. A magnet in a blue plastic case, bears S. 39° W., 7.9 ft. dist., 14 ins. below ground. Drive an alum. rod, 3 ft. long, 3/4 in. diam., 2 1/2 ft. in the ground, with an orange triangular marker on the top, 5.9 ft. S. 18 1/2° W. of the cor. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on level grassy ground.

(E) Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 1 in. above the ground, with brass cap mkd. as shown, from which An alum. rod, 3/4 in. diam., firmly set, projecting 1 in. above the ground, bears West, 6.6 ft. dist., with an orange triangular marker on the top. Accessories not recovered. Cor. falls on open rolling tundra.

(F) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Drive an alum. rod, 3 ft. long, 3/4 in. diam., 2 1/2 ft. in the ground, with an orange triangular marker on the top, 6.6 ft. East of the cor. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness point falls on open gently rolling tundra.

(G) Found an alum. rod 5/8 in. diam., firmly set, flush with the ground, with alum. cap mkd. as shown, from which the accessories set in 2011. A magnet in a blue plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 18 ins. below ground. An alum. rod, 3/4 in. diam., firmly set, projecting 6 ins. above the ground, bears West, 6.6 ft. dist., with an orange triangular marker on the top. Witness cor. falls on level grassy tundra.

(H) Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd. as shown. Accessories not recovered. Cor. falls on gently rolling tundra.

(I) Found a stainless steel post, 2 1/2 ins. diam., loosely set, projecting 6 ins. above the ground; reset, now firmly set, projecting 2 ins. above the ground, with brass cap mkd. as shown. Accessories not recovered. Cor. falls on the toe of a gentle W. slope in open tundra.

(J) Epoxy an alum. rod, 12 ins. long, 3/4 in. diam., 9 ins. in a drill hole in bedrock, which is 5 ins. under the surface of the ground, with alum. cap mkd. as shown. Deposit a magnet at the base of the alum. rod. Cor. falls on nearly level, open ground.

(K) Epoxy an alum. rod, 12 ins. long, 3/4 in. diam., 6 ins. in a drill hole in a basalt boulder, 3 x 5 x 2 1/2 ft. high, with alum. cap mkd. as shown. Deposit a magnet at the base of the alum. rod. Cor. falls on nearly level, open ground in a marsh.

(L) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 15 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 15 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on level ground in moss and scattered grass.

(M) 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 magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on level damp ground in short grass.

(N) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on level ground in short grass. True point falls on the S. edge of a small lake, impracticable to monument.

(O) 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 magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on island of raised tundra, 33' x 66' in an extensive marshy area.

(P) 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 magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on low wet grassy ground.

(Q) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness point falls on open level tundra.

(R) 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 magnet in a silver plastic case, bears N. 45° E., 11.6 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls on rolling broken tundra in low wet area. True point falls in a marsh, impracticable to monument.

(S) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness point falls on level open tundra.

(T) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on gentle broken tundra.

(U) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Witness cor. falls in open level tundra. True point falls in a marsh, impracticable to monument.

(V) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on the top of the south edge of open level tundra.

(W) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on level wet ground.

(X) 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 magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground. A magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Cor. falls on a broken NW slope in open tundra.

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REFERENCE SHOULD BE MADE TO SHEET No. 1 FOR SURVEY INFORMATION

NOTE: Set monuments were not marked with the corporation initials "CI".

Survey notes for points Y1, Z1, A2, B2, C2, D2, E2. Includes diagrams of monument locations and descriptions such as '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'.

Survey notes for points F2, G2, H2, I2, J2, K2, L2. Includes diagrams of monument locations and descriptions such as 'Found a rebar 5/8 in. diam., firmly set, flush with the ground, with an alum. cap 2 1/2 ins. diam., mkd. RPKA LI TRBI 9234-LS 2009.'

Survey notes for points M2, N2, O2, P2, Q2, R2, S2, T2. Includes diagrams of monument locations and descriptions such as 'Epoxy an alum. rod, 18 ins. long, 3/4 in. diam., 6 ins. in a drill hole in bedrock, which is 24 ins. under the surface of the ground, with alum. cap mkd. as shown.'

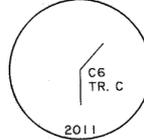
Survey notes for points U2, V2, W2, X2, Y2, Z2. Includes diagrams of monument locations and descriptions such as 'Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.'

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A3 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



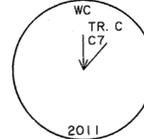
A magnet in a pink plastic case bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in a blue plastic case bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on level ground in tall grass.

B3 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 magnet in a silver plastic case bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

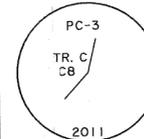
A magnet in a pink plastic case bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

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

Witness cor. falls on a small tundra bump.

True point falls in a marsh, impracticable to monument.

C3 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



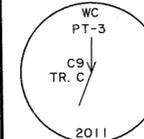
A magnet in a pink plastic case bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in a blue plastic case bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on rolling broken tundra in grass.

D3 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 magnet in a silver plastic case bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

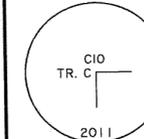
A magnet in an orange plastic case bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Witness cor. falls on a high area of broken tundra.

True point falls in a pond, impracticable to monument.

E3 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



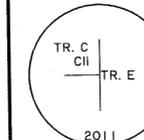
A magnet in a pink plastic case bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in a blue plastic case bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on high area in broken tundra.

F3 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



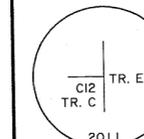
A magnet in a silver plastic case bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on open gently rolling tundra.

G3 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



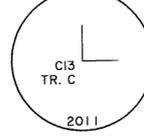
A magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on wet marshy ground.

H3 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



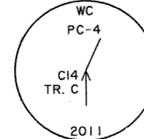
A magnet in a silver plastic case, bears N. 45° E., 10.6 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on higher area in broken tundra.

I3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

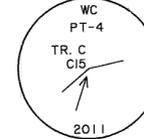


Deposit a magnet in a clear plastic case at the base of the stainless steel post.

Witness cor. falls on level grassy tundra, E. of a gravel runway.

True point falls in a pond, impracticable to monument.

J3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.

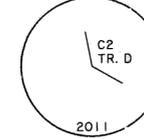


Deposit a magnet in a clear plastic case at the base of the stainless steel post.

Witness cor. falls on level ground in grass, 7 ft. West of a 5 ft. wide boardwalk, bearing North and South.

True point falls under the boardwalk, impracticable to monument.

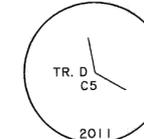
K3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level ground in grass.

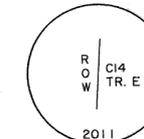
L3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level ground in grass.

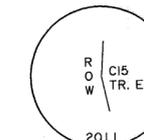
M3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level marshy ground.

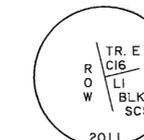
N3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on the S. edge of a small drainage in tall grass.

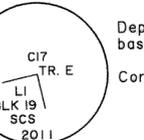
O3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on a gentle E. slope in short grass.

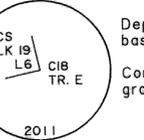
P3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on a gentle NE slope in mossy tundra.

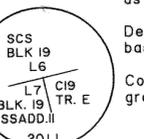
Q3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on a gentle southwest slope in wet grassy ground.

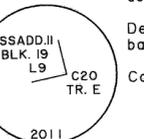
R3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on a gentle southwest slope in wet grassy ground.

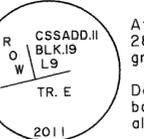
S3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open wet tundra.

T3 Found a rebar 5/8 in. diam., firmly set, flush with the ground, with an alum. cap 2 1/2 ins. diam., mkd. LCG L9 B19 ROW 2006.

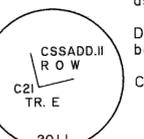


At the cor. point, set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a clear plastic case at the base and place the original rebar inside and the alum. cap at the base of the stainless steel post.

Cor. falls on level open marshy tundra.

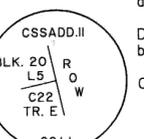
U3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open marshy tundra.

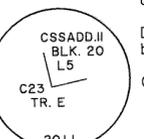
V3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open marshy tundra.

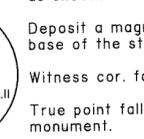
W3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open marshy tundra.

X3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

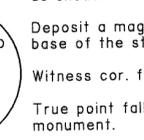


Deposit a magnet in a clear plastic case at the base of the stainless steel post.

Witness cor. falls on level open marshy tundra.

True point falls under a building, impracticable to monument.

Y3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

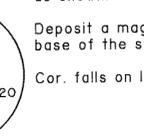


Deposit a magnet in a clear plastic case at the base of the stainless steel post.

Witness cor. falls on level open tundra.

True point falls under a building, impracticable to monument.

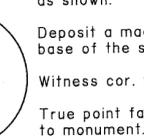
Z3 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open marshy tundra.

A4 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

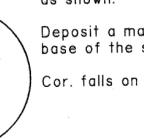


Deposit a magnet in a clear plastic case at the base of the stainless steel post.

Witness cor. falls on level open wet tundra.

True point falls under a boardwalk, impracticable to monument.

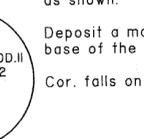
B4 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open wet tundra.

C4 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.



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

Cor. falls on level open wet tundra.

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A - G P.L. 92-203 (85 STAT. 688, 702, 703) CHEFARNMUTE, INC. AT CHEFORNAK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET No. 1 FOR SURVEY INFORMATION

NOTE: Set monuments were not marked with the corporation initials "CI".

(D4) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

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

Cor. falls on level open marshy tundra.

(E4) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown.

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

Cor. falls on a very gentle NE slope in open wet tundra.

(F4) Found a rebar 5/8 in. diam., loosely set, 3 ins. above the ground and bent, with an alum. cap 1 1/2 ins. diam., mkd. L7 B16 1985.

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 clear plastic case at the base and place the original rebar inside and the alum. cap at the base of the stainless steel post.

Cor. falls on open level tundra.

(G4) Found a rebar 5/8 in. diam., firmly set, 1 in. above the ground, established by Gordon Sheret, Alaska Registered Land Surveyor, No. 4609, and is accepted as a cor. of this survey.

(H4) Found a rebar 5/8 in. diam., loosely set, projecting 6 ins. above the ground and bent, with no sign of alum. cap.

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 clear plastic case at the base and place the original rebar inside the stainless steel post.

Cor. falls on open rolling tundra.

(I4) Found a rebar 5/8 in. diam., firmly set, 30 ins. below the ground, no sign of alum. cap.

At the cor. point, set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 34 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a clear plastic case at the base and place the original rebar inside the stainless steel post.

Cor. falls on the W. side of a north/south ATV trail, 8 ft. wide.

(J4) 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 clear plastic case at the base of the stainless steel post.

Cor. falls on a gentle E. slope in grass, 5 ft. East of a 12 ft. wide boardwalk bearing North and South.

(K4) Found a rebar 5/8 in. diam., firmly set, 2 ins. above the ground, with an alum. cap 2 1/2 ins. diam., mkd. RPKA L4 9234-LS 2009.

At the cor. point, set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a clear plastic case at the base and place the original rebar inside and the alum. cap at the base of the stainless steel post.

Cor. falls on a gentle E. slope in tall grass.

(L4) 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

The NE cor. of a building, 36 x 48 ft. long, bears West, 54 ft. dist., long side extends N. 63° W.

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

Witness cor. falls on level ground in dense moss.

(M4) Found an iron post, 2 1/2 ins. diam., firmly set, projecting 3 ins. below the ground, with brass cap mkd. as shown.

Cor. falls on level open tundra.

(N4) Found an iron post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with brass cap mkd. as shown.

Cor. falls on level wet ground.

No evidence of the original pits was found.

(O4) Found an iron post, 2 1/2 ins. diam., firmly set, projecting 7 ins. above the ground and leaning, reset, now firmly set, projecting 3 ins. above the ground, with brass cap mkd. as shown.

Cor. falls on open level tundra.

No evidence of the original pits was found.

(P4) Found an iron post, 2 1/2 ins. diam., loosely set, projecting 6 ins. above the ground and leaning, reset, now firmly set, projecting 1 in. above the ground, with brass cap mkd. as shown.

Cor. falls on open level tundra.

No evidence of the original pits was found.

(Q4) Found a concrete filled iron post, 2 1/2 ins. diam., loosely set, projecting 6 ins. above the ground, bent and leaning, no sign of the brass cap, and no evidence of the original pits was found.

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 clear plastic case at the base and place the original rebar inside alongside the stainless steel post.

Witness cor. falls on level open tundra.

(R4) Found a rebar 5/8 in. diam., firmly set, projecting 2 ins. above the ground, with an alum. cap 2 1/2 ins. diam., mkd. RPKA WCMC 9234-LS 2009.

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 clear plastic case at the base and place the original rebar inside and the alum. cap at the base of the stainless steel post.

Witness cor. falls on level open tundra.

True point falls in a pond, impracticable to monument.

(S4) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 14 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 14 ins. below ground.

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

Cor. falls on open broken tundra.

(T4) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Witness cor. falls on open broken tundra.

True point falls in a small pond, impracticable to monument.

(U4) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Cor. falls on the S. side of a small 3 ft. high tundra mound in open broken tundra.

(V4) 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 magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Witness point falls on gently rolling tundra.

(W4) 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 magnet in a silver plastic case, bears N. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in an orange plastic case, bears N. 45° W., 9.9 ft. dist., 12 ins. below ground.

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

Witness cor. falls on open rolling tundra.

True point falls in pond, impracticable to monument.

(X4) 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 magnet in a pink plastic case, bears S. 45° E., 9.9 ft. dist., 12 ins. below ground.

A magnet in a blue plastic case, bears S. 45° W., 9.9 ft. dist., 12 ins. below ground.

Drive an alum. rod, 3 ft. long, 3/4 in. diam., 2 1/2 ft. in the ground, with an orange triangular marker on the top, 6.6 ft. South of the cor.

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

Witness cor. falls on open gently rolling tundra.

(Y4) Found an iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, with brass cap mkd. as shown.

There is no remaining evidence of the original pits.

Cor. falls on level ground, adjacent to and SE of an 8 ft. high chain link fence corner post.

(Z4) 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 clear plastic case at the base of the stainless steel post.

Cor. falls in dense tall grass in 6 ins. of standing water.

(A5) 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 clear plastic case at the base of the stainless steel post.

Cor. falls in dense tall grass in 10 ins. of standing water.

(B5) Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the ground, and 10 ins. under the surface of the water, with brass cap mkd. as shown.

Cor. falls in wet swampy ground.

(C5) Found an iron post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd. as shown.

Cor. falls on level damp ground in dense grass.

(D5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown.

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

Cor. falls on level marshy tundra.

(E5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown.

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

Cor. falls on level marshy tundra.

(F5) Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 8 ins. above the ground, and 4 ins. under the surface of the water, with brass cap mkd. as shown.

Cor. falls in 12 ins. of standing water in dense grass.

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A - G
P.L. 92-203 (85 STAT. 688, 702, 703)
CHEFARNRMUTE, INC.
AT
CHEFORNAK, ALASKA

REFERENCE SHOULD BE MADE
TO SHEET No. I
FOR SURVEY INFORMATION

NOTE: Set monuments were not marked
with the corporation initials "CI".

(G5) Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the ground, with brass cap mkd. as shown.
S4094
L5 CI L3
C4 L6
S4094
2005
Cor. falls on level open tundra.

(H5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
S4094
L6A CI L3
CI TR. F
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level tundra.

(I5) Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the ground, with a brass cap mkd. as shown.
S4094
L3 C2
L6 C3 L4
S4094
2005
Accessories not searched for.
Cor. falls on level damp ground in dense grass.

(J5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
TR. F CI3 L4A
C5 L6C
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level wet tundra.

(K5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 32 ins. in the ground, with brass cap mkd. as shown.
S4094
L6C L4A C2
CI C9
TR. F C3 TR. G
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level wet tundra.

(L5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
TR.F C8 TR.G C2
C8 L6B C3 L4B
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level tundra in dense tall grass.

(M5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
C4 TR.F
C4 L6B
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level wet ground in dense tall grass.

(N5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
TR.F C5
C5 L6B
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on low gently rolling ground in grass.

(O5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
PT TR.F C6
C6 L6B
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on muddy ground in grass.

(P5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
PC TR.F C7
C7 L6B
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on wet ground in grass.

(Q5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
PT S4094 L6C C2
CI O TR.F
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on muddy ground in grass.

(R5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
S4094 L6C C3
CI TR.F
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level ground in grass.

(S5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
TR.F CI2 C4 L6C
S4094
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level ground in grass.

(T5) Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.
PC S4094 L4A CI
C4 TR.G
2011
Deposit a magnet in a clear plastic case at the base of the stainless steel post.
Cor. falls on level ground in grass.

(U5) Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above the ground, with alum. cap mkd. as shown, from which
CP-1
6094-S
1997
An orange carsonite post bears North, 1.0 ft.. dist.
Cor. falls on a local high area in gently rolling ground with grass.

(V5) Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with alum. cap mkd. as shown, from which
CP-2
6094-S
1997
An orange carsonite post bears North, 1.0 ft.. dist.
Cor. falls on level open tundra.

(W5) Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, with alum. cap mkd. as shown, from which
CP-3
6094-S
1997
An orange carsonite post bears North, 1.0 ft.. dist.
Cor. falls on level open tundra.

2014-9
Plat #
BETHEL
Rec Dist
3/17 2014
Date
Time 3:03 P.M.



United States Department of the Interior

BUREAU OF LAND MANAGEMENT
Alaska State Office
222 West Seventh Avenue, #13
Anchorage, Alaska 99513-7504
<http://www.blm.gov/ak>



In Reply Refer To:
CHEFORNAK
ANCSA 14(c)
AK942100

March 11, 2014

BETHEL RECORDING DISTRICT
P.O. Box 426
Bethel, AK 99559

Dear District Recorder:

The Alaska Native Claims Settlement Act (ANCSA) Section 14(c) plat for Chefarnmute, Incorporated at Chefornak, Tracts A - G, consisting of eleven (11) original sheets, transmitted to you by this letter of compliance, portrays a Cadastral Survey conducted to fulfill statutory requirements mandated by ANCSA, pursuant to Public Law 92-203 (Stat. 688, 702, 703), and satisfies the federal guidelines and requirements proclaimed for ANCSA 14(c) Surveys.

The plat represents surveyed parcels of land selected for ANCSA 14(c) reconveyances situated on portions of surface estate lands transferred from the United States of America by Interim Conveyance Nos. 753, 1035, 2044, 2057, 2079 and 2261 to Chefarnmute, Incorporated.

ANCSA 14(c) Surveys have been authorized as federally mandated surveys, under the provisions of Section 13 of ANCSA, 43 U.S.C. Stat. 1612. The authority to execute all federal land surveys in Alaska is delegated by the Secretary of the Interior to the Director, Bureau of Land Management (BLM) and subsequently redelegated to me as the Chief Cadastral Surveyor, Alaska State Office. Accordingly, BLM requests that this plat be filed with the BETHEL RECORDING DISTRICT to comply with the federal platting regulations and the agreements set forth between the Bureau of Land Management and the State Recording Authority.

Sincerely,

Michael H. Schoder
Chief Cadastral Surveyor for Alaska