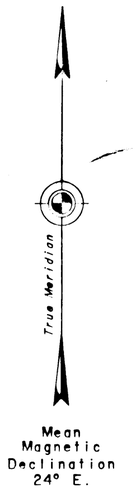
ORIGINAL



Mean
Magnetic
Declination
24° E.

SEE SHEET 9

TRACT W

TRACT V

ESHAMY BAY

KNIGHT ISLAND PASSAGE

Tract V is located approximately 26 miles northerly of Chenega Bay, within unsurveyed Township 4 North, Range 9 East, Tract W is located approximately 28 miles northerly of Chenega Bay, within unsurveyed Township 4 North, Range 8 East, Seward meridian, Alaska.

TRACT B
SEE SHEET 3

CRAB BAY

CRAB BAY

TRACT A

SEE SHEET 2

TRACT P

TRACT C-E
SEE SHEET 4

CRAB BAY

SEE SHEET 8

TRACT S

CRAB BAY

Located approximate y 3/4 of a mile easterly of Chenega Bay, within the unsurveyed portion of Township 1 South, Range 8 East, Seward meridian, Alaska.

SEE SHEET 8

TRACT R TRACT Q

SAWMILL BAY

Located approximately 1/2 of a mile westerly of Chenega Bay, within the unsurveyed portion of Township 1 South, Range 8 East, Seward meridian, Alaska.

TRACT X & O, AND
ROAD RIGHT-OF-WAY'S
SEE SHEET 7

TRACT F-I
SEE SHEET 5

SAWMILL BAY

TRACT J-N
LOTS 1-8, 16A & 17A
SEE SHEET 6

SEE SHEET 8

TRACT U TRACT T

SAWMILL BAY

Located approximately 2 miles westerly of Chenega Bay, within the unsurveyed portion of Township 1 South, Range 8 East, Seward meridian, Alaska.

VILLAGE CORPORATION PRESIDENT CERTIFICATE

I hereby certify that Tracts A through P, X, and the subdivision of U.S. Survey 1728 represented on this plat of survey are on lands Interim Conveyed and patented to the Chenega Corporation, Inc. by Interim Conveyance Nos. 207 and 1215, and patent No. 50-79-0106 issued by the United States of America; said tracts also fulfill all entitlements under the provisions of the ANCSA 14(c) as requested by the Chenega Regional Corporation, Inc. Resolution Agreement No. 90-05, and 93-11, and the Chenega ANCSA 14(c) Map of Boundaries approved October 9, 1993.

12-16-96 Chairperson
Date President, Chenega Corporation, Inc.

SURVEYORS CERTIFICATE

I, Steven R. Stokke, Cadastral Surveyor, HEREBY CERTIFY upon honor that I have executed the ANCSA 14(c) survey depicted on this plat, sheets 1 - 18, in conformity with the Special Instructions approved March 23, 1993, and Supplemental Special Instructions approved May 24, 1993, the principles of survey described in the Manual of Instructions, 1973, and in the specific manner described on this plat.

12-13-96 Steven R. Stokke
Date Cadastral Surveyor

D.N.H. / S.R.S.

1000 0 1000 2000 3000
Feet

COPY

96-17
RECORDED - FILED 10:05
VALDEZ REC. DIST.
DATE 12/26 1996
TIME 2:35 PM
Recorded by US BLM
Address 222 W. 7th #13
ANCH. AK 99513-7599

Sheet 1 of 18

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c) TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

This plat contains the entire survey record.

The survey of a portion of the subdivisional lines of Township 1 South, Range 8 East, Seward Meridian, Alaska, was executed by Robert T. Kean, Registered Professional Land Surveyor, No. 3943-S, Alaska, in 1977.

U.S. Survey No. 1728 was surveyed by Charles S. Hubbell, U.S. Deputy Surveyor in 1926.

The survey of Chenega Bay Subdivision was surveyed by Raymond M. Burgess, Registered Professional Land Surveyor, No. 3753-S, Alaska, in 1983.

This survey was executed by Steven R. Stokke, Cadastral Surveyor, May 28, through July 17, 1993, in accordance with the specifications set forth in the Manual of Surveying Instructions, 1973; Special Instructions approved March 23, 1993; and supplemental Special Instructions approved May 24, 1993; the Chenega ANCSA 14(c) Map of boundaries approved October 9, 1993; and Assignment Instructions dated May 27, 1993.

Field assistants were:

Joseph P. Burns, Supervisory Land Surveyor
Thomas G. Wohlwend, Geodesist
John P. May, Student Trainee (LS)
Eric L. Stoll, Student Trainee (LS)

Area: 398.92 Acres.

The azimuth was obtained from direct observations of the sun, using the hour angle method, and refers to the true meridian.

The geographic position of corner No. 4, ANCSA 14(c) Tract A, identical with the corner of sections 23, 24, 25, and 26, Township 1 South, Range 8 East, Seward Meridian, is:

Latitude: 60° 04' 08.95" North
NAD 27
Longitude: 148° 00' 39.25" West

The mean magnetic declination was obtained from observation in the field during the execution of this survey.

This survey is situated in and around the village of Chenega Bay, Alaska, and is adjacent to portions of Chenega Bay Subdivision, on Evans Island, within Township 1 South, Range 8 East, Seward Meridian, Alaska.

The land is rolling hills and steep mountain slopes, vegetated with forests of hemlock and spruce with alder underbrush.

Access was by float plane and boat.

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

The survey represented by this plat, sheets 1 - 18 having been properly executed and examined, is hereby accepted for having fulfilled the requirements of Section 14(c) of the Alaska Native Claims Settlement Act.

For the Director

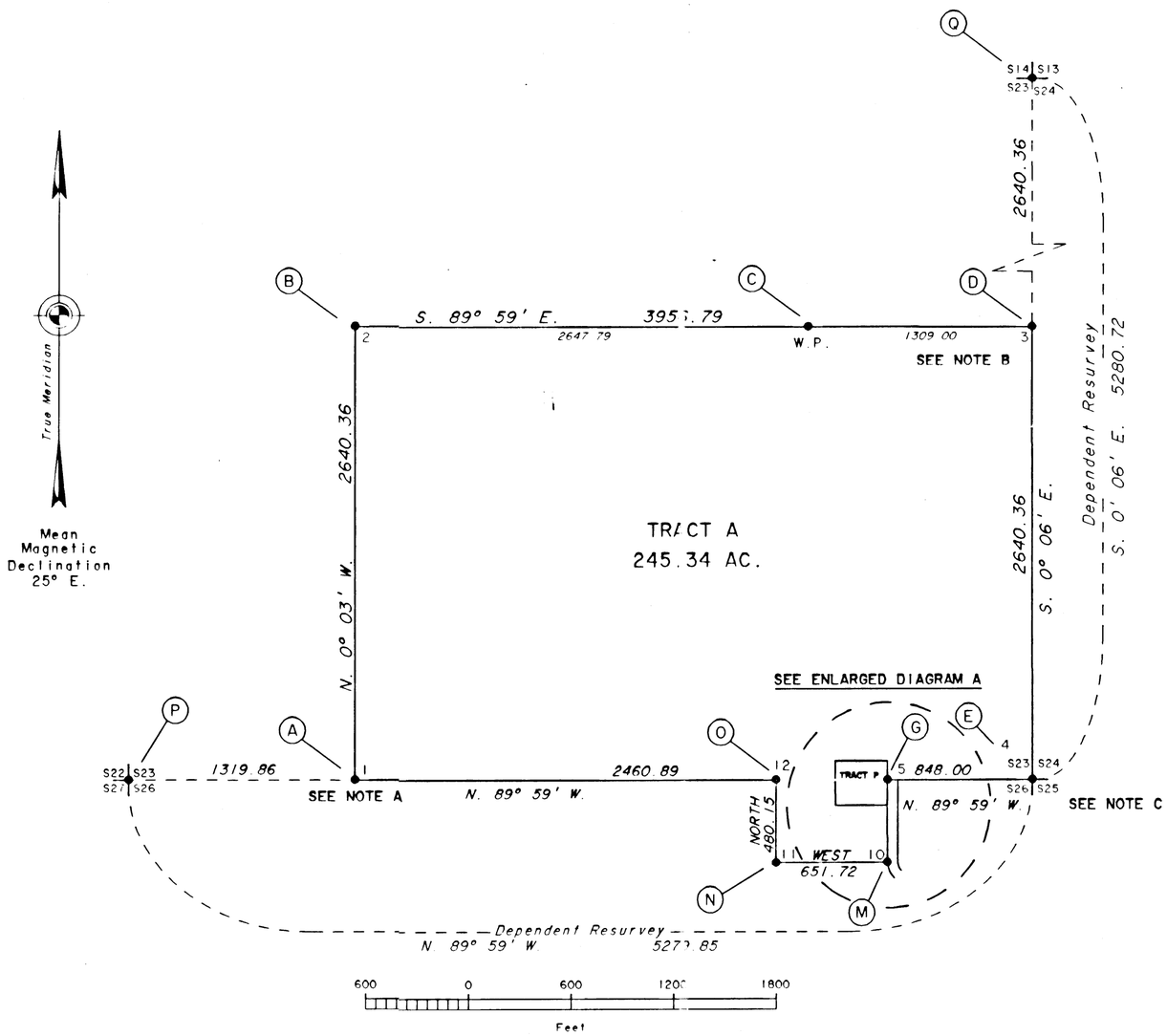
17 DECEMBER 1996
Date

Deputy State Director for Cadastral Survey, Alaska

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION AT SAWMILL BAY, ALASKA

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



NOTE A

Monument "A" is the W 1/16 sec. cor. of Sections 23 & 26, T. 1 S., R. 8 E., Seward Meridian, as marked with the appropriate Public Land Survey Systems markings. This corner is also designated as corner No. 1, Tract A, of the ANCSA 14(C) survey, with no additional marks added to the brass cap.

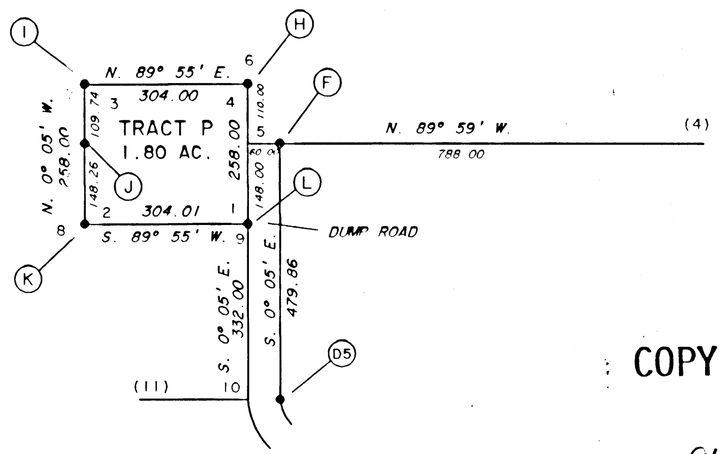
NOTE B

Monument "D" is the 1/4 sec. cor. of Sections 23 & 24, T. 1 S., R. 8 E., Seward Meridian, as marked with the appropriate Public Land Survey Systems markings. This corner is also designated as corner No. 3, Tract A, of the ANCSA 14(C) survey, with no additional marks added to the brass cap.

NOTE C

Monument "E" is the section corner of Sections 23, 24, 25, & 26, T. 1 S., R. 8 E., Seward Meridian, as marked with the appropriate Public Land Survey Systems markings. This corner is also designated as corner No. 4, Tract A, of the ANCSA 14(C) survey, with no additional marks added to the brass cap.

ENLARGED DIAGRAM A



SEE SHEET No. 7

COPY

96-17

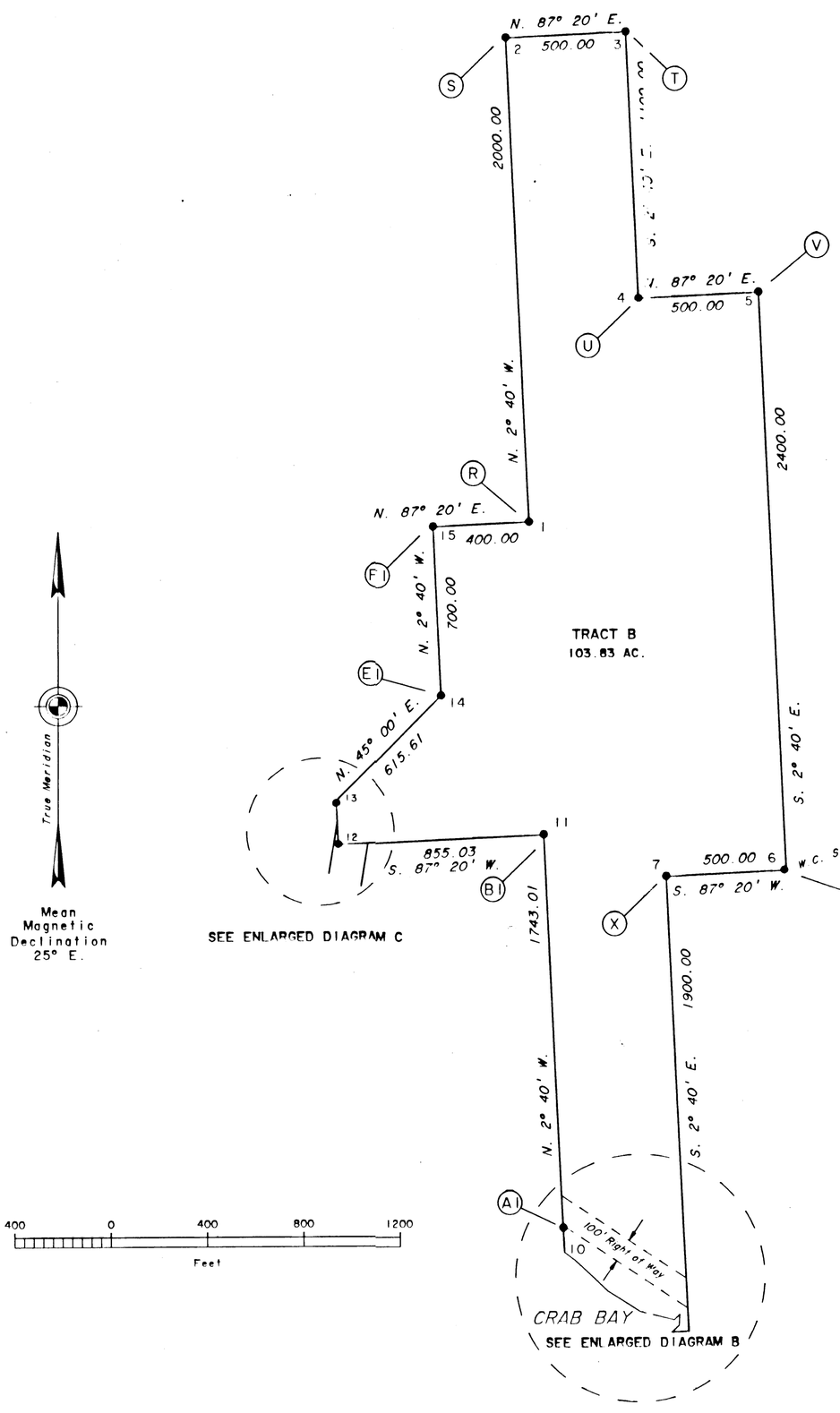
RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 1996
TIME 2:35 PM
Requested by USBLM
Address 222 W 7th #13
ANCH. AK. 99513-7599

D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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



COPY

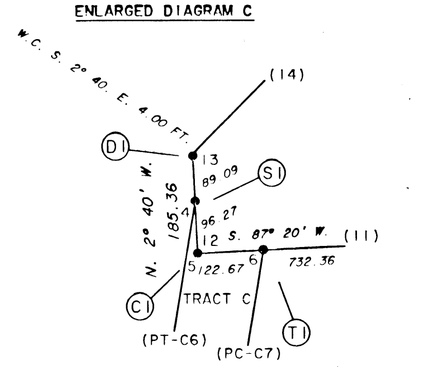
96-17
RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 1996
TIME 2:35 P.M.
Requested by U.S. B.L.M.
Address 222 W. 7TH AVE
ANCH. AK. 99513-7599

MEANDERS

Along a moderate gravel beach,
at the line of mean high tide.

1. N. 47°34' E., 42.03 ft.
2. N. 3°29' E., 44.43 ft. At end of course, stream, 6 ft. wid., course S. 22° W.
3. S. 47°24' W., 31.95 ft.
4. N. 76°27' W., 144.13 ft.
5. N. 57°07' W., 163.57 ft.
6. N. 46°18' W., 187.82 ft.
7. N. 51°54' W., 53.93 ft.

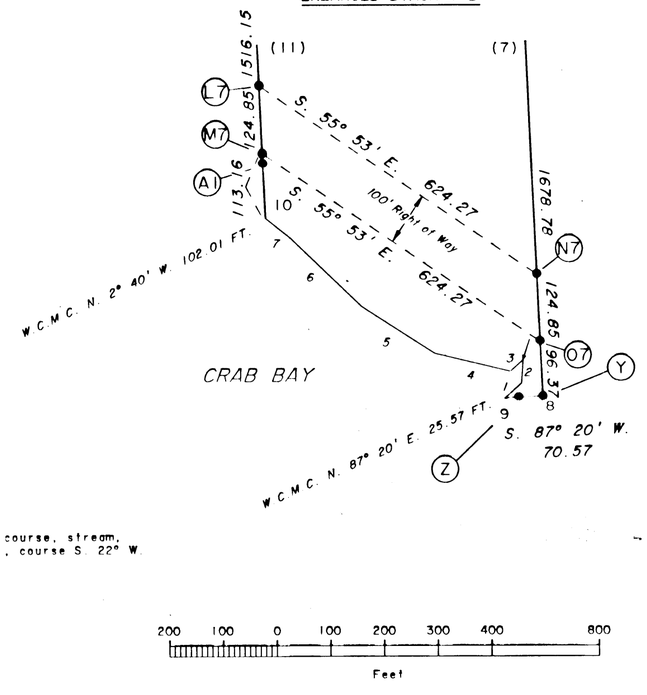
ENLARGED DIAGRAM C



SEE SHEET No. 4

200 100 0 100 200 300 400 800
Feet

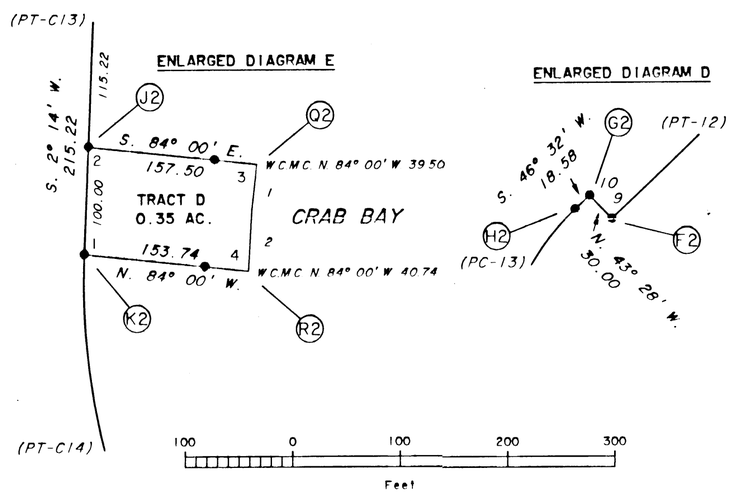
ENLARGED DIAGRAM B



200 100 0 100 200 300 400 800
Feet

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

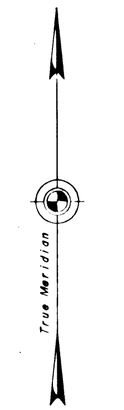
REFERENCE SHOULD BE MADE
TO
SHEET No. 1
FOR SURVEY INFORMATION

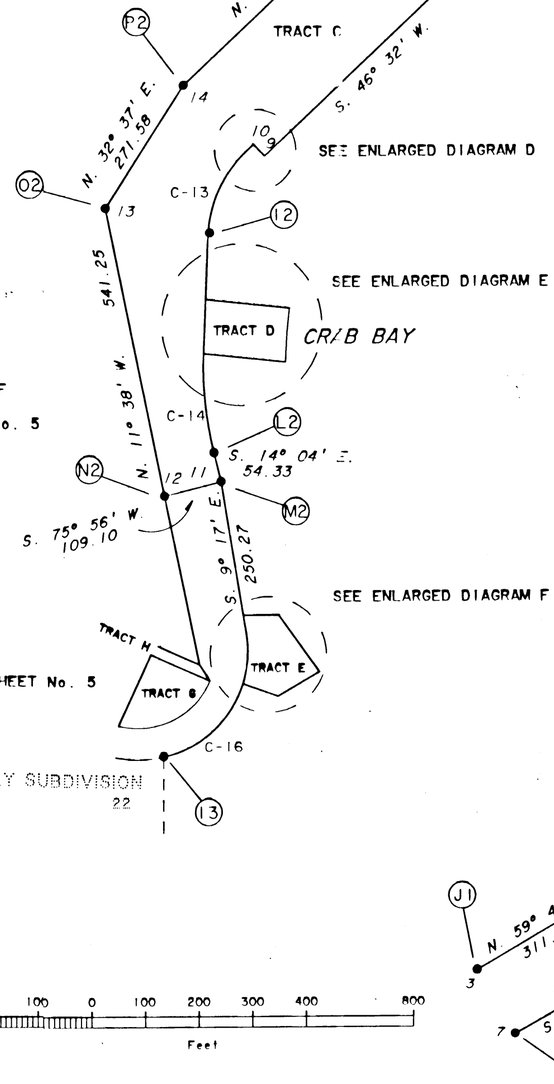


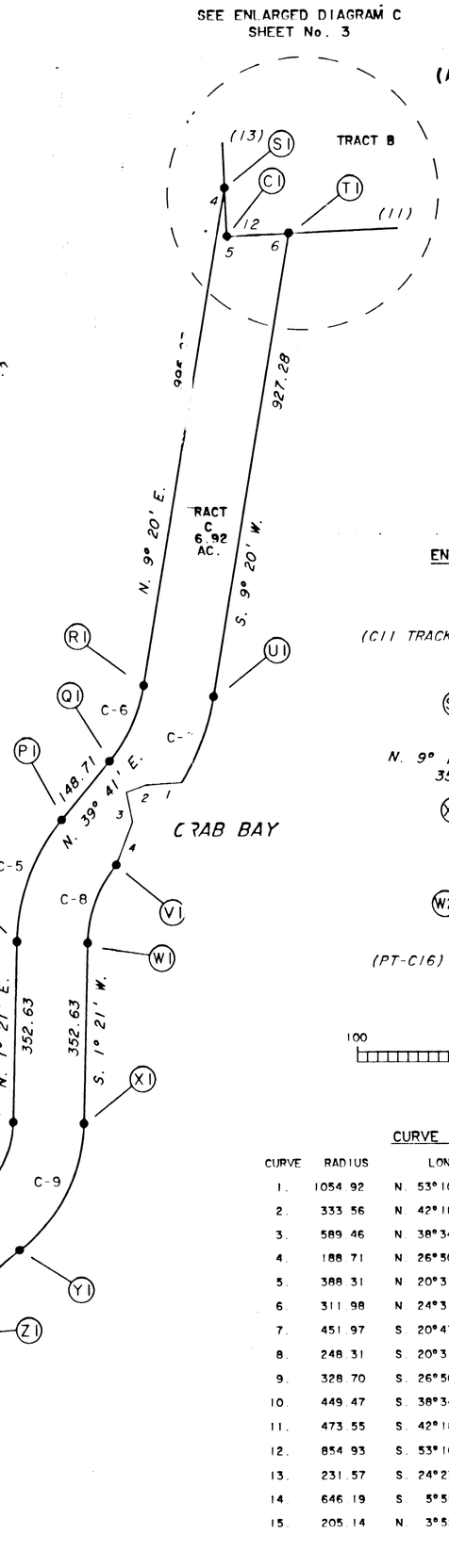
MEANDERS TRACT D

Along a moderate gravel beach, at the line of mean high tide.

1. S. 6°08' W., 44.20 ft.
2. S. 3°01' W., 55.66 ft.



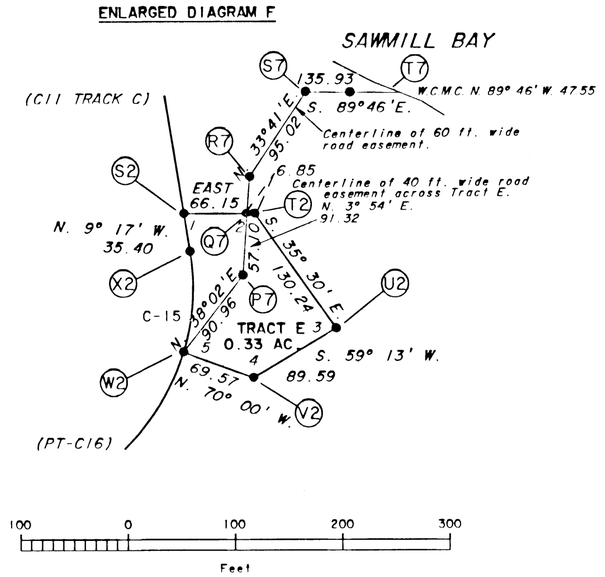




MEANDERS TRACT C

Along a moderate gravel beach, at the line of mean high tide.

1. S. 86°03' W., 70.61 ft.
2. S. 70°30' W., 41.11 ft.
3. S. 11°44' E., 59.54 ft.
4. S. 20°49' W., 91.06 ft.



CURVE TABLE

CURVE	RADIUS	LONG CHORD	ARC LENGTH
1.	1054.92	N. 53°10' E., 243.327	243.86
2.	333.56	N. 42°18' E., 200.466	203.62
3.	589.46	N. 38°34' E., 280.285	283.00
4.	188.71	N. 26°50' E., 162.396	167.86
5.	388.31	N. 20°31' E., 255.027	259.85
6.	311.98	N. 24°31' E., 163.338	165.26
7.	451.97	S. 20°47' W., 179.440	180.64
8.	248.31	S. 20°31' W., 163.081	166.16
9.	328.70	S. 26°50' W., 282.873	292.42
10.	449.47	S. 38°34' W., 213.716	215.78
11.	473.55	S. 42°18' W., 284.606	289.08
12.	854.93	S. 53°10' W., 197.195	197.63
13.	231.57	S. 24°23' W., 174.623	179.05
14.	646.19	S. 5°55' E., 183.169	183.79
15.	205.14	N. 3°52' E., 93.350	94.16

D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14 (c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728 P.L. 92-203 (85 STAT. 688, 702, 703)

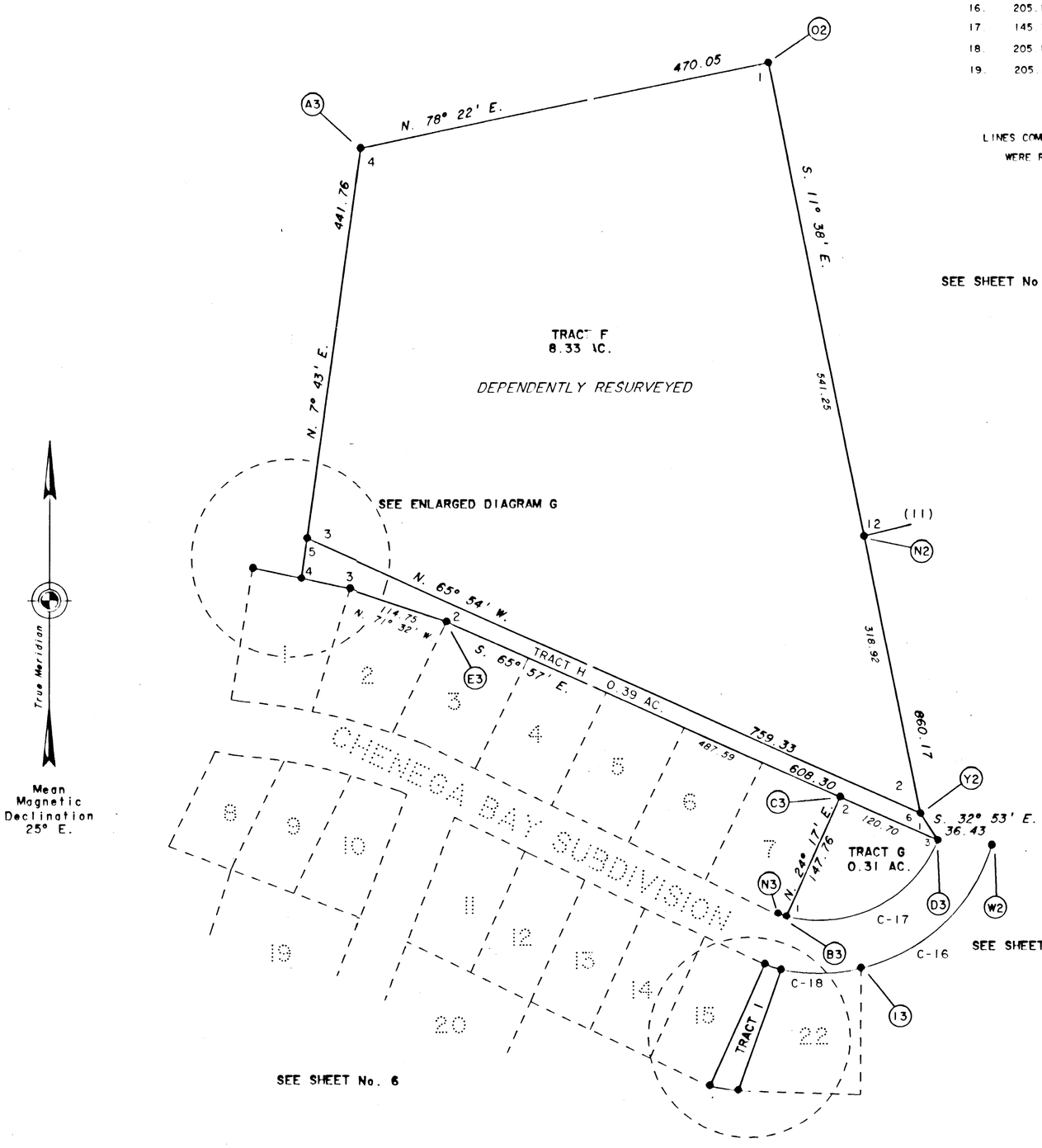
CHENEGA, CORPORATION AT SAWMILL BAY, ALASKA

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

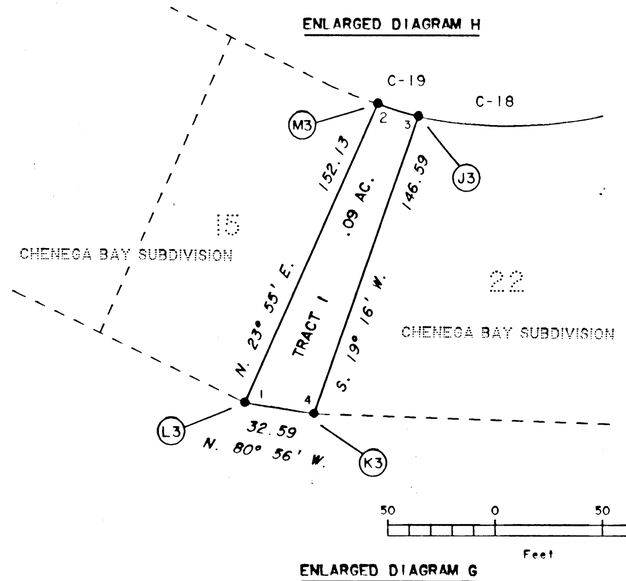
CURVE TABLE

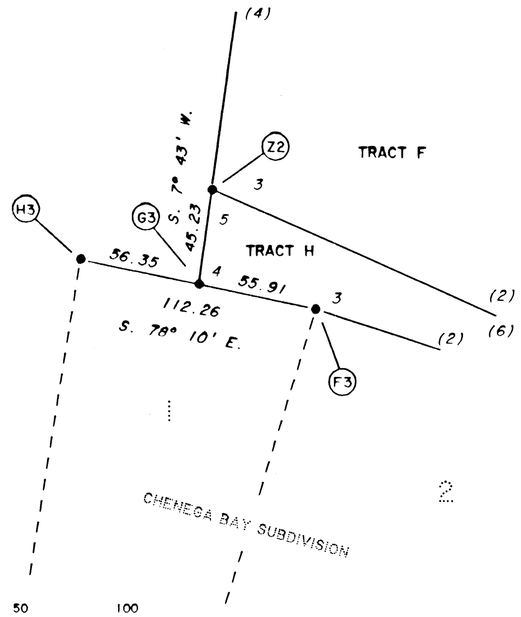
CURVE	RADIUS	LONG CHORD	ARC LENGTH
16.	205.14	S. 46°41' E., 203.030	212.38
17.	145.14	S. 63°30' E., 190.910	208.35
18.	205.14	S. 46°41' E., 203.030	212.38
19.	205.14	S. 72°50' E., 19.780	19.81

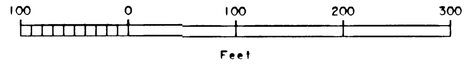
NOTE E
LINES COMMON TO CHENEGA BAY SUBDIVISION WERE RETRACED DURING THIS SURVEY.



SEE SHEET No. 4







Mean Magnetic Declination 25° E.

True Meridian

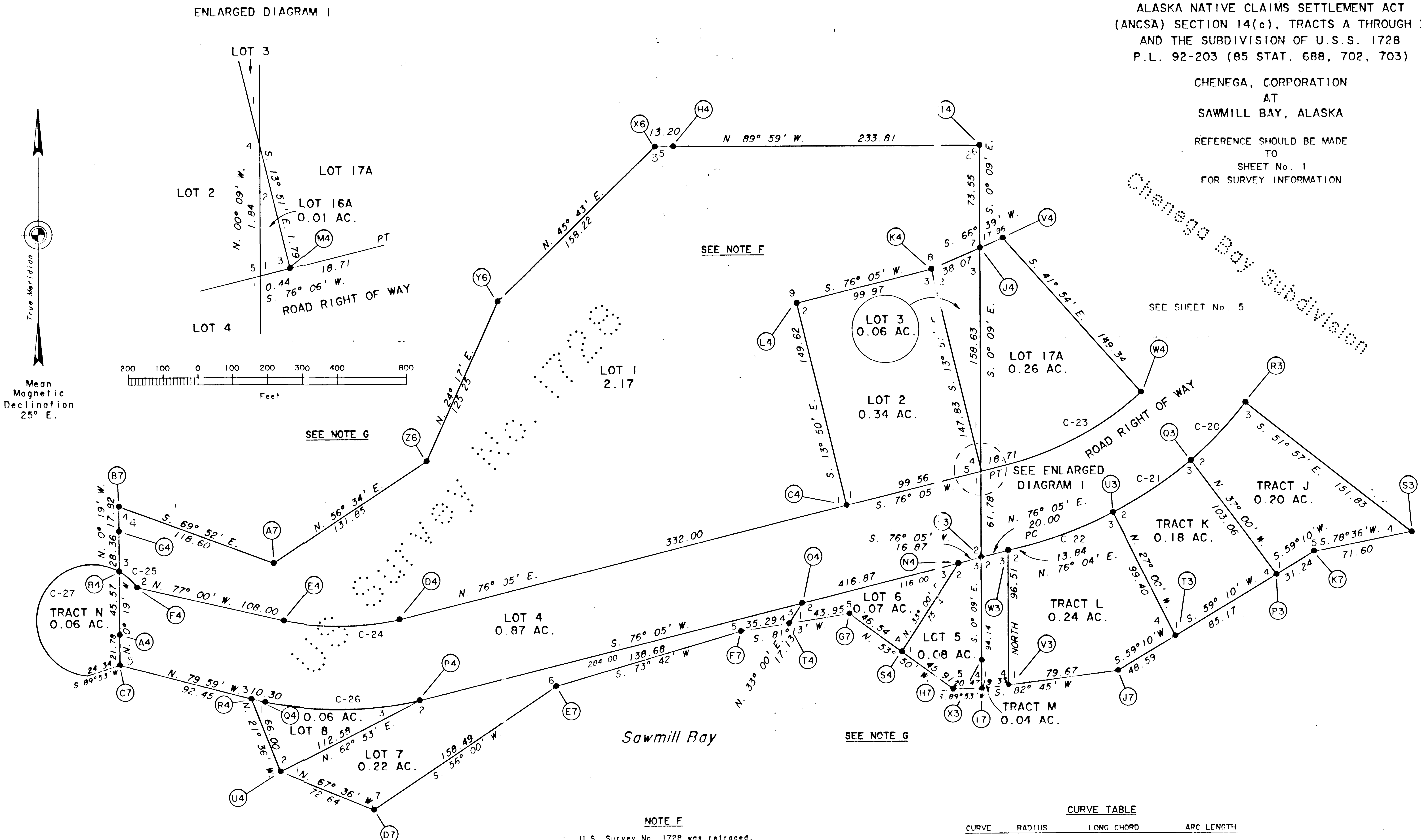
D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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



NOTE F

U.S. Survey No. 1728 was retraced, and subdivided into lots 1-8.

NOTE G

Uplift by avulsion required monumentation of the meander points of U.S.S. 1728.

CURVE TABLE

CURVE	RADIUS	LONG CHORD	ARC LENGTH
20.	291.36	N. 43°36' E., 57.230	57.29
21.	291.36	N. 56°23' E., 67.530	67.72
22.	291.36	N. 69°09' E., 66.550	66.70
23.	231.36	S. 61°56' W., 110.140	111.18
24.	178.93	S. 89°33' W., 83.290	84.06
25.	40.00	N. 48°09' W., 17.400	17.53
26.	238.93	S. 89°33' W., 111.220	112.25
27.	40.00	N. 16°59' E., 78.160	142.85

50 0 50 100 150
Feet
1 in. = 50 ft.

COPY

96-17
RECORDED - FILED #105
VALDEZ REC. DIST.
DATE 12/26 19 96
TIME 2:35 P M
Requested by 222 W. 7th #13
Address OS BLM
Anch. Ak 99513-7599

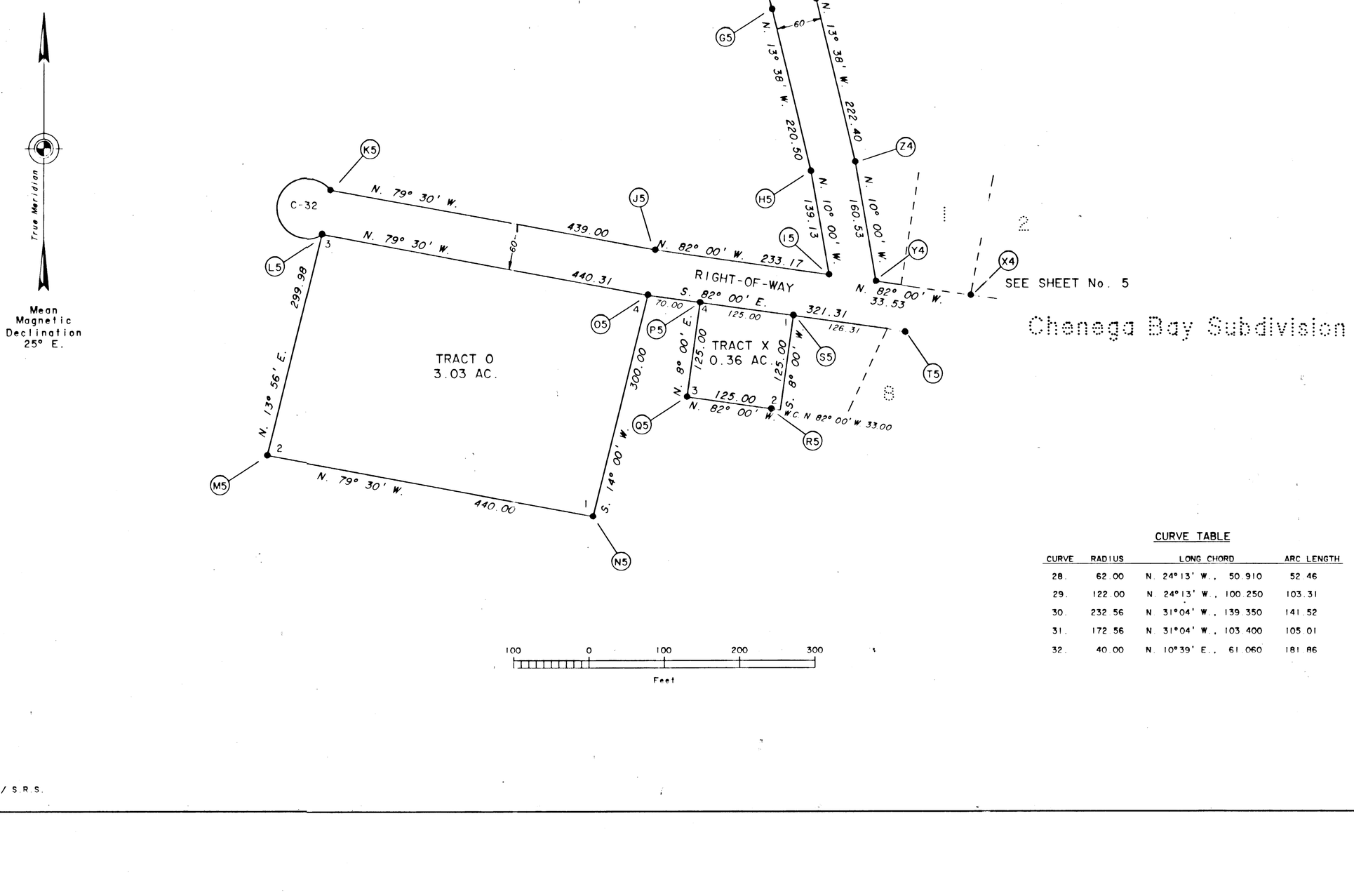
D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c), TRACTS A TROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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



Chenega Bay Subdivision

CURVE TABLE

CURVE	RADIUS	LONG CHORD	ARC LENGTH
28.	62.00	N. 24°13' W., 50.910	52.46
29.	122.00	N. 24°13' W., 100.250	103.31
30.	232.56	N. 31°04' W., 139.350	141.52
31.	172.56	N. 31°04' W., 103.400	105.01
32.	40.00	N. 10°39' E., 61.060	181.86

COPY

96-17

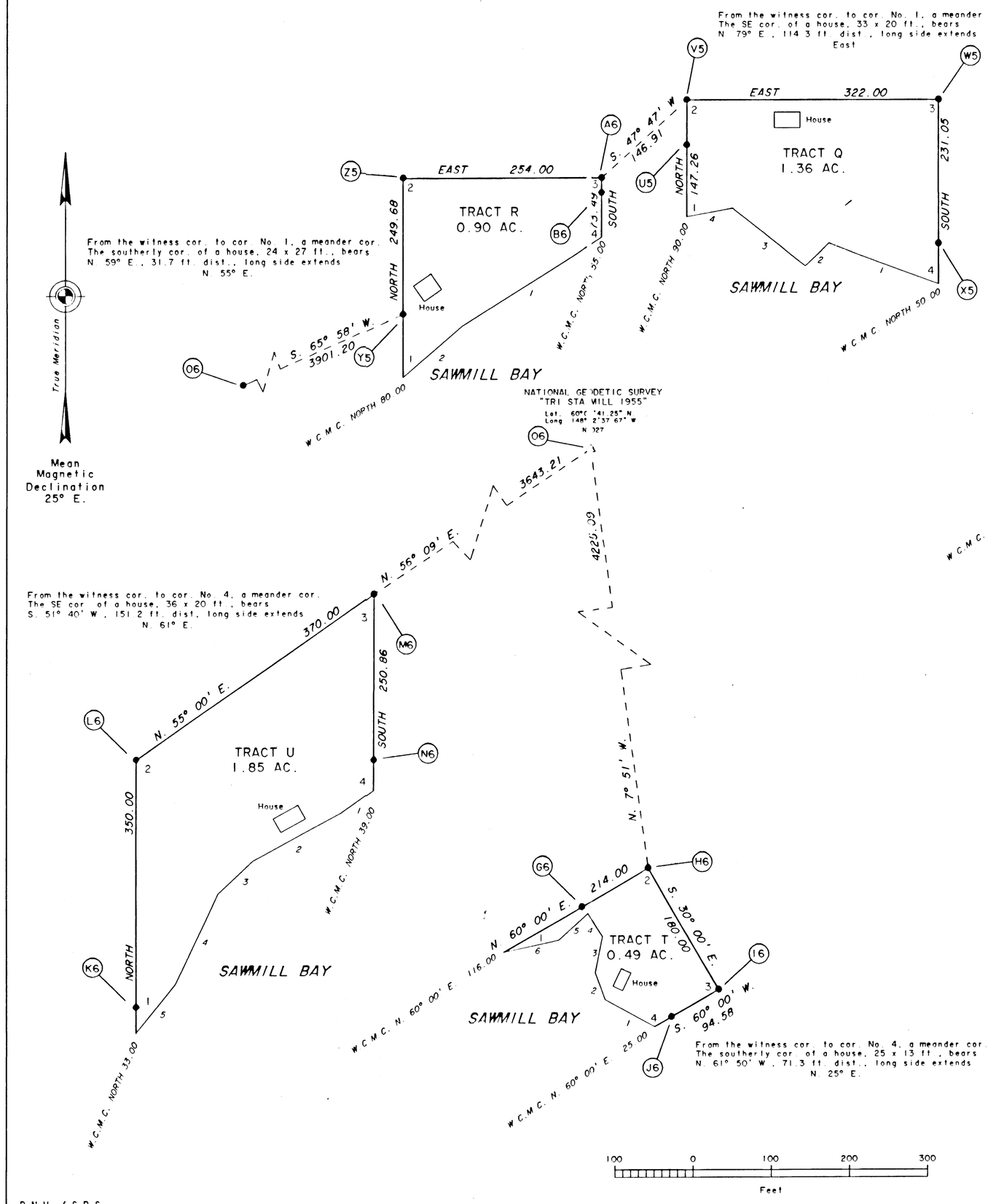
RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 1996
TIME 2:35 P.M.
requested by US BLM
address 222 W. 7th #13
ANCH. AK 99513-7577

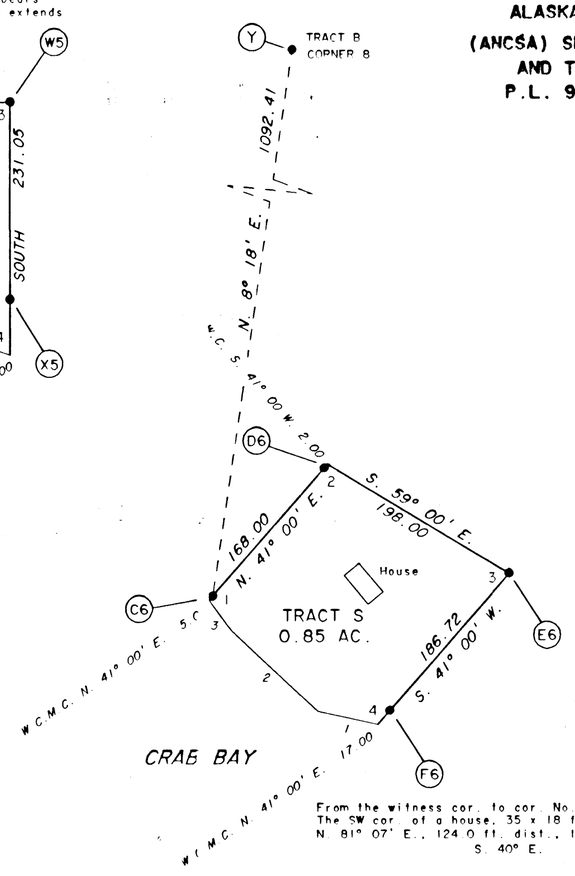
D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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





From the witness cor. to cor. No. 1, a meander cor. The SW cor. of a house, 35 x 18 ft., bears N. 81° 07' E., 124.0 ft. dist., long side extends S. 40° E.

MEANDERS TRACT Q

Along a moderate gravel beach, at the line of mean high tide.

1. N. 70°09' W., 148.97 ft.
2. S. 47°39' W., 40.79 ft.
3. N. 52°38' W., 117.02 ft.
4. S. 80°02' W., 59.64 ft.

MEANDERS TRACT R

Along a moderate gravel beach, at the line of mean high tide.

1. S. 58°08' W., 210.24 ft.
2. S. 49°09' W., 99.71 ft.

MEANDERS TRACT S

Along a moderate gravel beach and mudflat, at the line of mean high tide.

1. N. 77°45' W., 57.02 ft.
2. N. 47°01' W., 111.20 ft.
3. N. 35°50' W., 34.79 ft.

MEANDERS TRACT T

Along a moderate gravel beach, at the line of mean high tide.

1. N. 61°06' W., 72.17 ft.
2. N. 20°30' W., 30.51 ft.
3. N. 11°23' E., 48.02 ft.
4. N. 32°12' W., 35.42 ft.
5. S. 47°18' W., 51.01 ft.
6. S. 77°44' W., 72.22 ft.

MEANDERS TRACT U

Along a moderate gravel beach, at the line of mean high tide.

1. S. 54°14' W., 52.21 ft.
2. S. 61°26' W., 127.44 ft.
3. S. 47°11' W., 60.10 ft.
4. S. 25°01' W., 129.27 ft.
5. S. 38°57' W., 79.62 ft.

At end of course, begin bedrock shoreline.

COPY

96-17

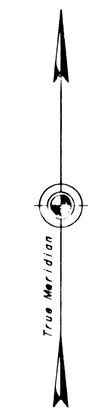
RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 1996
TIME 2:35 P.M.
Requested by VS BLM
Address 222 W. 7TH #13
ANCH. AK 99513-7599

D.N.H. / S.R.S.

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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



Mean
Magnetic
Declination
25° E.

W6 — The Meander cor. of sec. 35
T. 5 N., R. 8 E., Seward Meridian

1337.05

N. 51° 29' E.

P6 — S6

S. 89° 36' W. 426.91

W.C.M.C. N. 89° 36' E. 29.77

W.C.M.C. S. 89° 36' W. 37.00

Cabin
TRACT V
1.25 AC.

KNIGHT
ISLAND PASSAGE

old warehouse
266.75

N. 89° 37' E.

W.C.M.C. N. 89° 37' E. 37.99

W.C.M.C. S. 89° 37' W. 43.37

I6

R6

Forward Bearing
S. 24° 51' 15" W.
8442.67

T6 — NGS TRI STA
"WELL 1933"
Lat. 60°25'08.07" N.
Long. 147°57'25.87" W.
NAD27

U6 — V6

W.C.M.C. EAST 34.00

EAST 284.89

W.C.M.C. WEST 54.00

TRACT W
0.78 AC.

Shed

House

ESHAMY LAGOON

IMPROVEMENTS TRACT W

From the witness cor. to cor. 1, a meander cor.
The NW cor. of a house, 11 x 36 ft., bears
S. 46° 12' E., 256.5 ft. dist., long side extends
S. 10° W.

From the witness cor. to cor. 1, a meander cor.
The NW cor. of a shed, 12 x 13 ft., bears
S. 55° 25' E., 245.3 ft. dist., long side extends
S. 78° E.

MEANDERS TRACT W

Along a steep bedrock shore, at the line of mean high tide.

1. S. 8°51' E., 103.24 ft.
2. S. 17°34' W., 102.06 ft.
3. S. 41°17' W., 43.76 ft.
4. N. 76°40' W., 50.40 ft.
5. N. 19°22' W., 199.42 ft.
6. S. 85°09' W., 103.55 ft.
7. N. 28°55' W., 47.05 ft.

IMPROVEMENTS TRACT V

From the witness cor. to cor. 2, a meander cor.
The SW cor. of a cabin, 23 x 16 ft., bears
N. 13° 10' E., 144.8 ft. dist., long side extends
N. 80° E.

From the witness cor. to cor. 3, a meander cor.
The SE cor. of a warehouse, 25 x 19 ft., bears
N. 88° 30' W., 25.7 ft. dist., long side extends
N. 78° E.

MEANDERS TRACT V

Along a bedrock shore, at the line of mean high tide.

1. S. 21°00' E., 31.37 ft.
2. N. 80°37' E., 150.77 ft.
3. S. 25°10' E., 145.94 ft.
4. S. 60°41' W., 52.65 ft.
5. S. 5°18' W., 69.10 ft.

Along a rockey shore, at the line of mean high tide.

6. N. 18°41' W., 170.47 ft.
7. N. 32°25' E., 84.04 ft.

100 0 100 200 300
Feet

D.N.H. / S.R.S.

COPY

96-17

RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 19 96
TIME 2:35 P M
Requested by VS BLM
Address 222 W 7TH #13
ANCH. AK 99513-7599

Officially Filed ORIGINAL

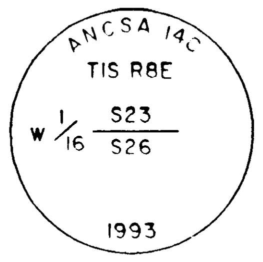
DATE _ _ _ _

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14 (c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA CORPORATION
AT
SAWMILL BAY, ALASKA

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

(A)



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 6 ins. in the ground, supported by a mound of stone, 5 ft. diam., 2 ft. high, with brass cap mkd. as shown, from which

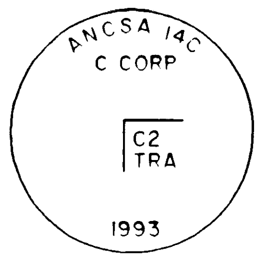
A hemlock, 10 ins. diam., bears N. 50° E., 46.9 ft. dist., mkd. W 1/16 C S23 BT

A hemlock, 7 ins. diam., bears N. 61° W., 24.8 ft. dist., mkd. W 1/16 C S23 BT

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

The monument is located on a steep south slope, 30 ft. below the top.

(B)



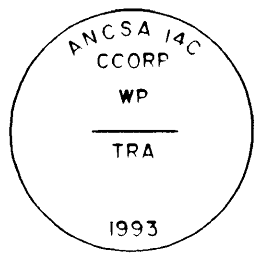
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 16 ins. in the ground, supported by a mound of stone, 4 ft. diam., 10 ins. high, with brass cap mkd. as shown, from which

Center of rock 3 x 2 x 1 ft. bears S. 45° E., 4 ft. dist.

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

The monument is located midway on an east slope
The witness point and cor. 2 are intervisible

(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

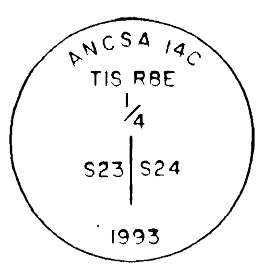
A hemlock, 8 ins. diam., bears N. 13° E., 6.9 ft. dist., mkd. X BT

A hemlock, 15 ins. diam., bears S. 19° W., 41.1 ft. dist., mkd. X BT

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

The monument is located on a gentle southwest slope among scattered hemlock.

(D)



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

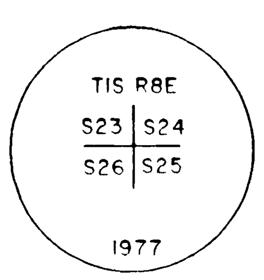
A spruce, 7 ins. diam., bears S. 60° E., 16.8 ft. dist., mkd. 1/4 C S24 BT

A spruce, 13 ins. diam., bears S. 20° W., 62.0 ft. dist., mkd. 1/4 C S23 BT

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

The monument is located on steep south slope among mature spruce and hemlock.

(E)



Found an iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above ground, with brass cap mkd. as shown, from which the original bearing trees

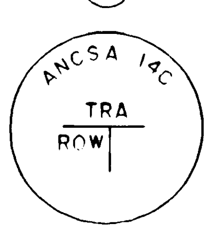
A hemlock, 6 ins. diam., bears N. 2 1/2° E., 58 lks. dist., with scribe marks TIS R8E S24 BT visible on open blaze.

A spruce, 18 ins. diam., bears S. 32° E., 136 lks. dist., with scribe marks TIS R8E S25 BT visible on open blaze.

A spruce, 7 ins. diam., bears S. 59 1/2° E., 162 lks. dist., with scribe marks partially visible but not legible.

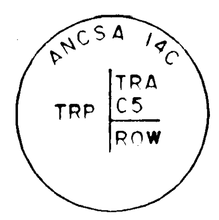
A hemlock, 8 ins. diam., bears N. 64° W., 88 lks. dist., with scribe marks TIS R8E S23 BT visible on open blaze.

(F)



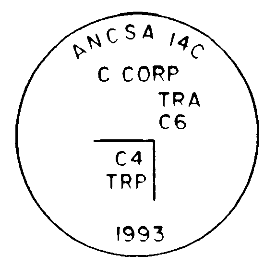
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 32 ins. in the ground, with alum cap mkd. as shown.

(G)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(H)



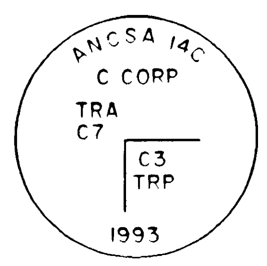
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 21 ins. diam., bears S. 87 1/2° E., 4 .2 ft. dist., mkd. TRA BT

A hemlock, 5 ins. diam., bears S. 46 1/2° W., 14 ft. dist., mkd. TRP BT

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

(I)



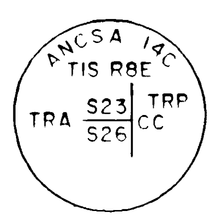
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 11 ins. diam., bears N. 15° E., 3 4 ft. dist., mkd. TRA C7 BT

A hemlock, 9 ins. diam., bears S. 21 1/2° E., 3 3 ft. dist., mkd. TRP C3 BT

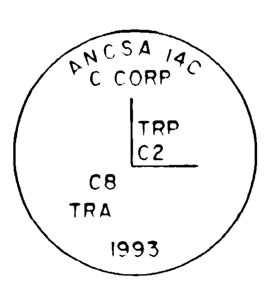
Bury a magnet in a white plastic case at the base of the stainless steel post.

(J)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(K)



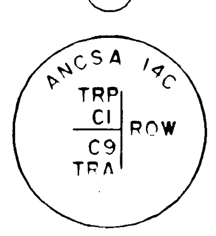
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 18 ins. diam., bears S. 36° E., 36.5 ft. dist., mkd. TRA C8 BT

A hemlock, 10 ins. diam., bears N. 67° W., 31. ft. dist., mkd. TRA C8 BT

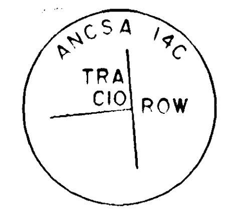
Bury a magnet in a white plastic case at the base of the stainless steel post.

(L)



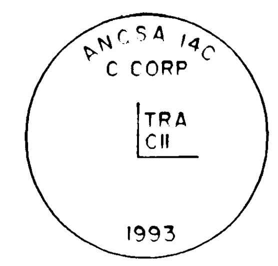
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 24 ins. in the ground, with alum cap mkd. as shown.

(M)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(N)

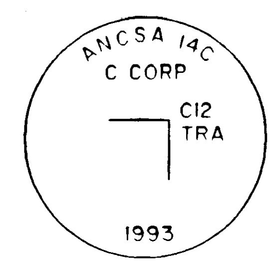


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 8 ins. diam., bears N. 21 1/2° E., 45.2 ft. dist., mkd. TRA C11 BT

A hemlock, 8 ins. diam., bears N. 36° W., 92.3 ft. dist., mkd. X BT

(O)

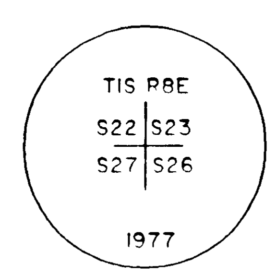


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 10 ins. diam., bears S. 57° E., 52.5 ft. dist., mkd. TRA C12 BT

A hemlock, 10 ins. diam., bears S. 53° W., 14.3 ft. dist., mkd. TRA C12 BT

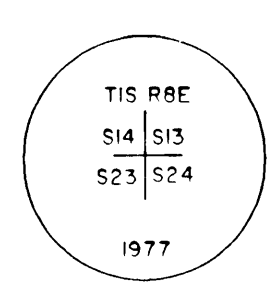
(P)



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

Impractical to search for accessories, monument is set in depression of ridge under 4 ft. of snow.

(Q)



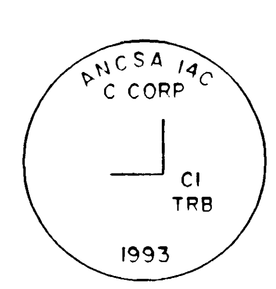
Found an alum. rod, 5/8 ins. diam., firmly set, projecting 5 ins. above ground, with alum. cap mkd. as shown, from which the original bearing trees

A hemlock, 18 ins. diam., bears S. 74° E., 203 lks. dist., with scribe marks TIS R8E S24 BT visible on partially healed blaze.

A hemlock, 8 ins. diam., bears S. 21° W., 62 lks. dist., with scribe marks TIS R8E S23 BT visible on open blaze.

No evidence of orange fiberglass cone.

(R)



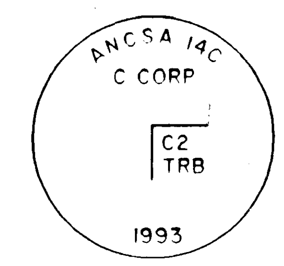
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 10 ins. diam., bears N. 81 1/2° W., 55.6 ft. dist., mkd. X BT

A hemlock, 10 ins. diam., bears N. 9° W., 76.5 ft. dist., mkd. X BT

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

(S)



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

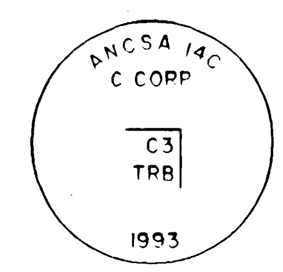
A hemlock, 7 ins. diam., bears S. 78° E., 22.2 ft. dist., mkd. TRB C2 BT

A hemlock, 6 ins. diam., bears S. 12° W., 37.9 ft. dist., mkd. X BT

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

The monument is located on level ground among scattered mature hemlock and immature spruce.

(T)



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

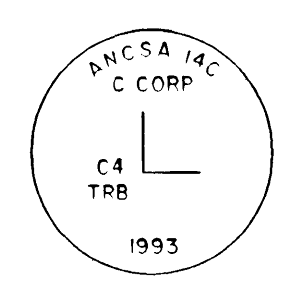
A hemlock, 12 ins. diam., bears N. 60° E., 24.5 ft. dist., mkd. X BT

A hemlock, 11 ins. diam., bears S. 67° E., 23.1 ft. dist., mkd. X BT

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

The monument is located on top of a west slope among scattered hemlock.

(U)



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

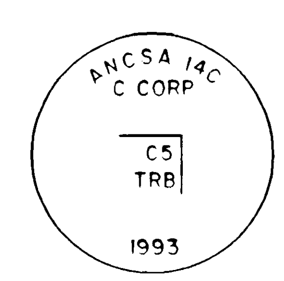
A hemlock, 9 ins. diam., bears N. 40° E., 95.8 ft. dist., mkd. X BT

A hemlock, 13 ins. diam., bears N. 54° E., 107.0 ft. dist., mkd. X BT

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

The monument is located on level ground among sparse alder.

(V)



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 hemlock, 5 ins. diam., bears N. 20° E., 18.0 ft. dist., mkd. X BT

A hemlock, 5 ins. diam., bears S. 12 1/2° E., 164.1 ft. dist., mkd. X BT

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

COPY

Officially Filed

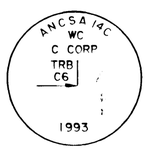
DATE _ __ __ _

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACT A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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

(W)



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

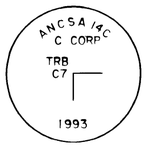
A hemlock, 7 ins. diam., bears N. 54° E., 29.0 ft. dist., mkd. X BT

A hemlock, 8 ins. diam., bears S. 80° W., 27.9 ft. dist., mkd. X BT

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

The monument is located on the east side of a grass meadow.

(X)



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

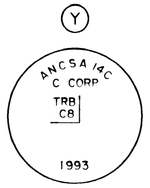
A spruce, 10 ins. diam., bears N. 30 1/2° E., 15.6 ft. dist., mkd. TRB C7 BT

A hemlock, 14 ins. diam., bears S. 34° E., 37.8 ft. dist., mkd. X BT

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

The monument is located at the base of a west slope among grass and scattered hemlock.

(Y)



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

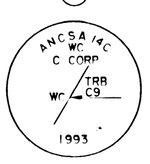
A spruce, 7 ins. diam., bears N. 12° E., 36.7 ft. dist., mkd. X BT

A spruce, 30 ins. diam., bears N. 51° W., 15.2 ft. dist., mkd. TRB C8 BT

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

The monument is located on a west slope among mature spruce and dense alder.

(Z)



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. 64° W., 7.3 ft. dist., mkd. X BT

A spruce, 5 ins. diam., bears N. 37° W., 5.3 ft. dist., mkd. X BT

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

The monument is located on level ground among dense alder and spruce.

(A1)

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 hemlock, 11 ins. diam., bears S. 75° E., 16.6 ft. dist., mkd. X BT

A spruce, 14 ins. diam., bears S. 3° E., 6.3 ft. dist., mkd. X BT

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

(B1)

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

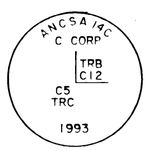
A hemlock, 15 ins. diam., bears S. 19° W., 204.3 ft. dist., mkd. X BT

A hemlock, 9 ins. diam., bears N. 50° W., 197.3 ft. dist., mkd. TRB C11 BT

Bury a magnet in a white plastic case at the base of the alum. post.

The monument is located in an open meadow vegetated by low grass.

(C1)



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 hemlock, 9 ins. diam., bears N. 44° E., 8.6 ft. dist., mkd. TRB C12 BT

A hemlock, 5 ins. diam., bears S. 69 1/2° W., 14.1 ft. dist., mkd. X BT

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

The monument is located on level ground among spruce and hemlock.

(D1)

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

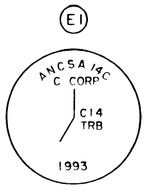
A spruce, 18 ins. diam., bears S. 39° W., 22.1 ft. dist., mkd. X BT

A spruce, 9 ins. diam., bears N. 45 1/2° W., 24.6 ft. dist., mkd. X BT

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

The monument is located on level ground among mature spruce and hemlock.

(E1)



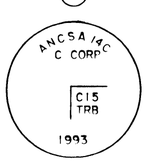
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 10 ins. diam., bears S. 19 1/2° W., 37.6 ft. dist., mkd. TRB C14 BT

A hemlock, 6 ins. diam., bears N. 36° W., 113.0 ft. dist., mkd. X BT

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

(F1)



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd. as shown, from which

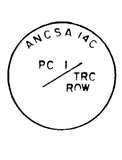
A spruce, 12 ins. diam., bears N. 83 1/2° W., 24.3 ft. dist., mkd. X BT

A spruce, 15 ins. diam., bears N. 22° W., 37.7 ft. dist., mkd. X BT

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

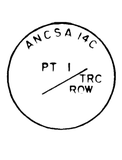
The monument is located on level ground among mature spruce.

(G1)



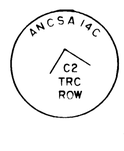
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(H1)



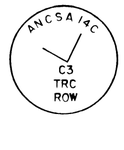
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(I1)



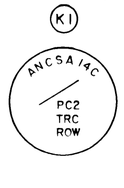
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(J1)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(K1)

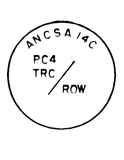


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(L1)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(M1)

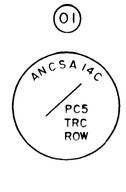


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 25 ins. in the ground, with alum cap mkd. as shown.

(N1)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(O1)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

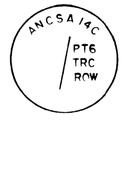
(P1)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(Q1)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(R1)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

COPY

96-17

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Address 222 W 7th #13
ANCH AK 99513-7599

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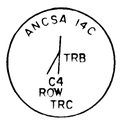
ALASKA NATIVE CLAIMS SETTLEMENT ACT

(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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

(S1)

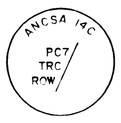


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(T1)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(U1)

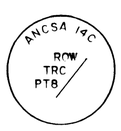


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(V1)

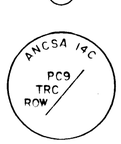
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(W1)



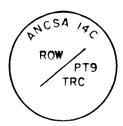
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(X1)



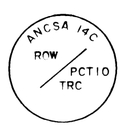
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(Y1)



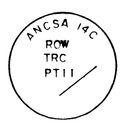
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(Z1)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(A2)

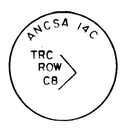


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(B2)

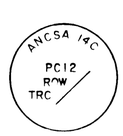
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 4 ins. in the ground, surrounded by a mound of stone, 3 ft. diam. at the base, with alum cap mkd. as shown.

(C2)



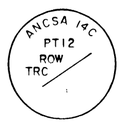
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(D2)



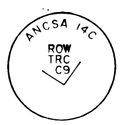
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(E2)



Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(F2)

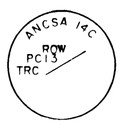


Drive an iron rebar, 3 ins. long, 5/8 in. diam., 26 ins. in the ground, with alum cap mkd. as shown.

(G2)

Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(H2)

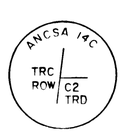


Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(I2)

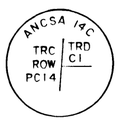
Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(J2)



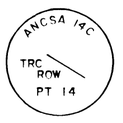
Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(K2)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(L2)

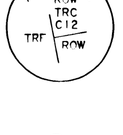


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(M2)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 27 ins. in the ground, with alum cap mkd. as shown.

(N2)

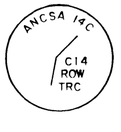


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(O2)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 1 inch above ground with no cap or marks.

(P2)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

96-17

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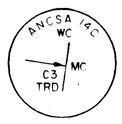
ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1726 P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION AT SAWMILL BAY, ALASKA

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

(Q2)

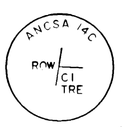


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(R2)

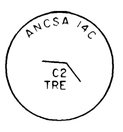
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 27 ins. in the ground, with alum cap mkd. as shown.

(S2)



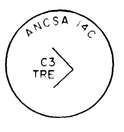
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(T2)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(U2)

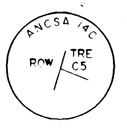


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(V2)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(W2)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(X2)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(Y2)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 2 ins. from ground, with alum cap mkd. as shown.

(Z2)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 8 ins. from ground, with alum cap mkd. as shown.

(A3)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 4 ins. from ground, with alum cap mkd. as shown.

(B3)

Found an iron rebar, 5/8 in. diam., firmly set, buried under 20 ins. of hard packed gravel, with alum cap mkd. as shown.

(C3)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 1 ins. from ground, with alum cap mkd. as shown.

(D3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

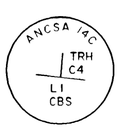
(E3)

Found an iron rebar, /8 in. diam., firmly set, projecting 10 ins. fro ground, with alum cap mkd. as shown.

(F3)

Found an iron rebar, /8 in. diam., firmly set, flush with ground, wit alum cap mkd. as shown.

(G3)



Drive an iron rebar, 3 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(H3)

Found an iron rebar, /8 in. diam., firmly set, projecting 1 in. from ground, with alum cap mkd. as shown.

(I3)

Found an iron rebar, /8 in. diam., firmly set, projecting 1 in. from ground, with alum cap mkd. as shown.

(J3)

Found an iron rebar, 5/8 in. diam., firmly set, buried under 9 ins. of hard packed gravel, with alum cap mkd. as shown.

(K3)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 1 in. from ground, with alum cap mkd. as shown.

(L3)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 2 in. from ground, with alum cap mkd. as shown.

(M3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 34 ins. in the ground, with alum cap mkd. as shown.

(N3)

Found an iron rebar, 5/8 in. diam., firmly set, buried under 20 ins. of hard packed gravel, with alum cap mkd. as shown.

: COPY

96-17

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ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
(P.L. 92-203, 85 STAT. 688, 702, 703)
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET No. 1
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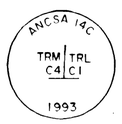
(P3)

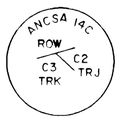
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

(V3)



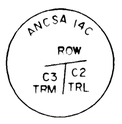
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

(Q3)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

(W3)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

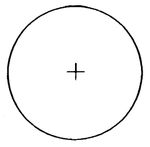
(C4)

Drive an iron rebar, 3 ins. long, 5/8 in. diam., 34 ins. in the g und, with alum cap mkd as shown.

(R3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(X3)

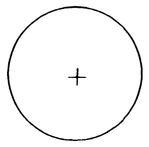


Found an iron pipe, 3 ins. diam., filled with cement, firmly set, projecting 7 ins. from ground.

(D4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(H4)



Found an iron pipe, 3 ins. diam., filled with cement, with a nail projecting from the center, firmly set, projecting 1 in. from ground. Markings on pipe are not visible, from which the record bearing trees

A spruce, 23 ins. diam., bears S. 59°26' E., 6 lks. dist., healed over blaze.

A dead snag, 20 ins. diam., 20 ft. high, bears N. 29°31' E., 52 lks. dist., mostly rotted out blaze scribe marks not visible.

Monument is located among dense timber and brush approximatly 5 lks east of a 3 ft. bank.

(S3)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 16 ins. from ground, surrounded by a 1 1/2 ft. diam. rock collar 6 ins. high with alum. cap mkd. as shown.

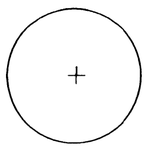
(Y3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(E4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(I4)



Found an iron pipe, 3 ins. diam., filled with cement, with a nail projecting from the center, firmly set, projecting 14 in. from ground. Markings on southwesterly side of the pipe read SI728 COR 2, from which the record bearing trees

A stump, 1 ft. high, 10 ins. diam., bears N. 86° W., 99 lks. dist., no evidence of blazes or scribing.

A spruce, 22 ins. diam., bears N. 50° W., 131 lks. dist., blaze partially healed over; scribe marks visible but not legibal (Record, hemlock)

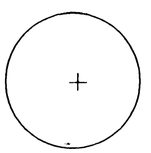
Monument is located among dense timber and brush approximatly 5 lks east of a 3 ft. bank.

Record pits not found

(T3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

(A4)



Found an iron pipe, 3 ins. diam., filled with cement, firmly set, projecting 12 ins. from ground. Exterior of pipe rusted, marks not visible from which the record bearing trees

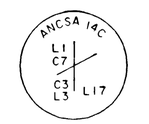
A spruce stump 25 ins. diam., bears N. 55°16' E., 13 lks. dist., healed over blaze.

A spruce, 16 ins. diam., bears S. 46°02' W., 31 lks. dist., completely healed over blaze. (Record, hemlock)

(F4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(J4)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

COPY

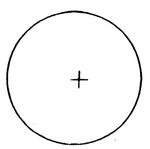
(U3)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(B4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(G4)



Found an iron pipe, 3 ins. diam., filled with cement, firmly set, projecting 12 ins. from ground. Exterior of pipe rusted, marks not visible from which the record bearing trees

A spruce, 15 ins. diam., bears S. 22°36' E., 21 lks. dist., healed over blaze. (Record, hemlock)

A hemlock, 21 ins. diam., bears N. 84°45' W., 42 lks. dist., healed over blaze.

(K4)

Found an iron rebar, 5/8 ins. diam., firmly set, set flush with ground, with alum. cap mkd. as shown.

916-17

RECORDED - FILED 4:05
VALDEZ REC. DIST.
DATE 12/26, 1996
TIME 2:35 P.M.
Requested by US BLM
Address 222 W 7TH #13
ANCH. AK 99513-7599

Officially Filed ORIGINAL

DATE _ _ _ _

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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

COPY

96-17
RECORDED - FILED 105
VALDEZ REC. DIST.
DATE 12/26 19 96
TIME 2:35 P.M.
Requested by VS BAY
Address 222 W 7TH #5
ANCH. AK 99513-7599

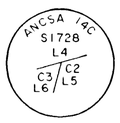
(L4)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 1 ins. from ground, with alum cap mkd as shown.

(M4)

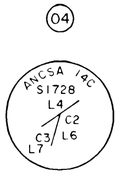
Found an iron rebar, 5/8 in. diam., firmly set, projecting 1 ins. from ground, with alum cap mkd as shown.

(N4)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(O4)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(P4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(Q4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(R4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(S4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 24 ins. in the ground, with alum cap mkd as shown.

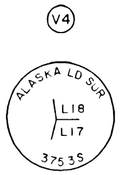
(T4)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(U4)

Cement an iron rebar, 6 ins. long, 5/8 in. diam., 4 ins. into bedrock, with alum cap mkd. as shown.

(V4)



Found an iron rebar, 5/8 in. diam., firmly set, projecting 2 ins. from ground, with alum cap mkd as shown.

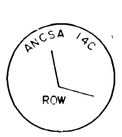
(W4)

Found an iron rebar, 5/8 in. diam., firmly set, projecting 4 ins. from ground, with alum cap mkd as shown.

(X4)

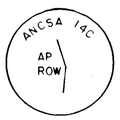
Found an iron rebar, 5/8 in. diam., firmly set, 8 ins. below ground, with alum cap mkd. as shown.

(Y4)



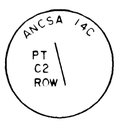
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(Z4)



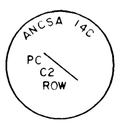
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(A5)



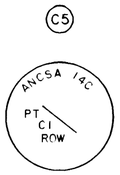
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd as shown.

(B5)



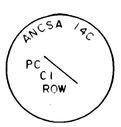
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(C5)



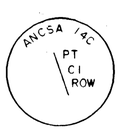
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

(D5)



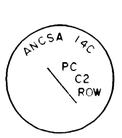
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(E5)



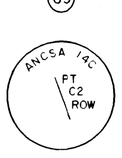
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(F5)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd as shown.

(G5)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd as shown.

(H5)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

(I5)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

(J5)

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

Officially Filed

DATE _ _ _ _

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH X AND THE SUBDIVISION OF U.S.S. 1728 P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION

AT

SAWMILL BAY, ALASKA

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

96-17

RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 19 96
TIME 2:35 P
Requested by US BLM
Address 222 W. 7TH AVE
ANCHORAGE AK 99513-7599

COPY

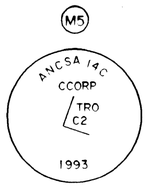
K5

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

L5

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd as shown.

M5



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

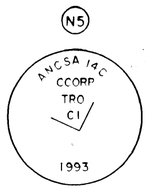
A spruce, 7 ins. diam., bears S. 5 1/2° W., 100.1 ft. dist., mkd X BT

A spruce, 6 ins. diam., bears S. 71 1/2° W., 53.9 ft. dist., mkd X BT

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

The monument is located on level open ground.

N5



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, with brass cap mkd as shown, from which

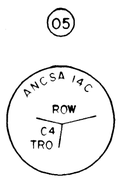
A hemlock, 10 ins. diam., bears N. 73° W., 39.1 ft. dist., mkd TRO C1 BT

A hemlock, 9 ins. diam., bears N. 2 1/2° W., 23.0 ft. dist., mkd TRO C1 BT

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

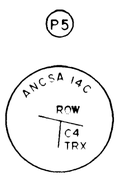
The monument is located on a southwesterly facing slope among hemlock, alder, and spruce.

O5



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

P5



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

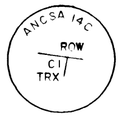
Q5

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd as shown.

R5

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 10 ins. in the ground, surrounded by a mound of stone, 18 ins. high, 3 ft. in diam., with alum cap mkd as shown.

S5

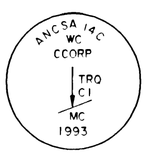


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 31 ins. in the ground, with alum cap mkd as shown.

T5

Found an iron rebar, 5/8 in. diam., firmly set, projecting 7 ins. from ground, with alum cap mkd as shown.

U5



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

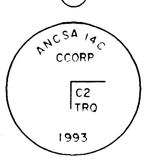
A spruce, 7 ins. diam., bears N. 83° E., 20.3 ft. dist., mkd X BT

A hemlock, 8 ins. diam., bears N. 29° W., 16.2 ft. dist., mkd X BT

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

The monument is located on level ground among hemlock, alder, and spruce.

V5



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, 9 ins. diam., bears S. 34 1/2° E., 14.3 ft. dist., mkd. TRO C2 BT

A spruce, 7 ins. diam., bears S. 75 1/2° W., 17.1 ft. dist., mkd X BT

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

The monument is located on a south facing slope among spruce and hemlock.

W5

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

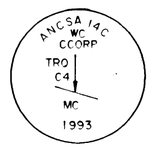
A hemlock, 6 ins. diam., bears N. 3° E., 20.3 ft. dist., mkd X BT

A hemlock, 8 ins. diam., bears S. 74 1/2° W., 2.3 ft. dist., mkd. TRO C3 BT

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

Monument is located on level ground among hemlock.

X5



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 sprure, 10 ins. diam., bears N. 85 1/2° E., 13.5 ft. dist., mkd. X BT

A spruce, 11 ins. diam., bears S. 48° E., 33.4 ft. dist., mkd. X BT

Bury a magnet in a white plastic case at the base of the alum post.

The monument is located on the top of a south facing slope among spruce and hemlock.

Y5

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

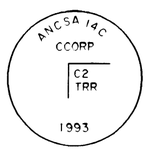
A spruce, 11 ins. diam., bears N. 16 1/2° E., 15.8 ft. dist., mkd X BT

A hemlock, 8 ins. diam., bears S. 70° W., 23.5 ft. dist., mkd X BT

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

The monument is located on level ground among spruce and hemlock.

Z5



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

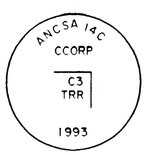
A hemlock, 8 ins. diam., bears S. 47 1/2° E., 11.1 ft. dist., mkd. TRR C2 BT

A spruce, 7 ins. diam., bears S. 26° W., 6.2 ft. dist., mkd. X BT

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

The monument is located on level ground among mature spruce and hemlock.

A6



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

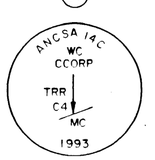
A hemlock, 11 ins. diam., bears N. 74 1/2° W., 25.0 ft. dist., mkd. X BT

A hemlock, 7 ins. diam., bears N. 25 1/2° W., 23.3 ft. dist., mkd X BT

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

Monument is located on level ground among mature spruce and hemlock.

B6



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 hemlock, 6 ins. diam., bears S. 30 1/2° W., 14.9 ft. dist., mkd. X BT

A hemlock, 13 ins. diam., bears N. 87 1/2° W., 9.3 ft. dist., mkd X BT

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

Monument is located on a light east facing slope among mature hemlock.

C6

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

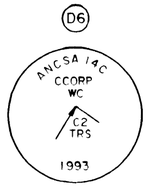
A spruce, 4 ins. diam., bears S. 2° W., 7.8 ft. dist., mkd. X BT

A spruce, 3 ins. diam., bears N. 19° W., 14.7 ft. dist., mkd X BT

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

The monument is located among dense alder and young spruce.

D6



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

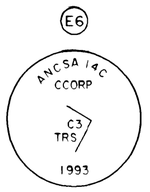
A spruce, 7 ins. diam., bears S. 2° E., 29.5 ft. dist., mkd. X BT

A hemlock, 11 ins. diam., bears N. 63° W., 22.6 ft. dist., mkd. X BT

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

The monument is located among scattered hemlock, spruce, and dense wild rose brush.

E6



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

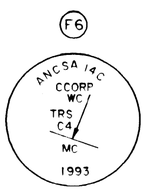
A hemlock, 6 ins. diam., bears S. 34° E., 81.6 ft. dist., mkd. X BT

A spruce, 7 ins. diam., bears S. 58° W., 99.8 ft. dist., mkd. TRS C3 BT

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

The monument is located on open ground with scattered hemlock.

F6



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 S. 79° E., 95.8 ft. dist., mkd. X BT

A spruce, 5 ins. diam., bears N. 41° W., 37.0 ft. dist., mkd. X BT

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

The monument is located along the edge of dense alder and small spruce.

Officially Filed

DATE_ __ __ _

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203 (85 STAT. 688, 702, 703)

CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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

96-17
RECORDED - FILED
VALDEZ REC DIST
DATE 12/26 19 96
TIME 2:35 PM
Requested by USBLM
Address 222 W. 7th #13
Anch. AK. 99513-7599

COPY

G6

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 17 ins. diam., bears N. 62° W., 19.1 ft. dist., mkd. X BT

A hemlock, 12 ins. diam., bears N. 16° W., 21.1 ft. dist., mkd. X BT

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

H6

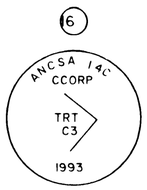
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, surrounded by a 2 ft. diam. rock collar, 8 ins. high with brass cap mkd. as shown, from which

A hemlock, 8 ins. diam., bears S. 65° W., 28.0 ft. dist., mkd. X BT

A hemlock, 7 ins. diam., bears N. 5 1/2° W., 26.9 ft. dist., mkd. X BT

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

I6



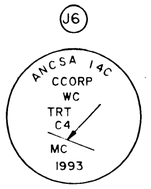
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 53° W., 6.6 ft. dist., mkd. X BT

A spruce, 7 ins. diam., bears N. 14° W., 41.8 ft. dist., mkd. X BT

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

J6

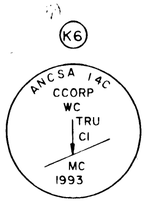


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 6 ins. diam., bears N. 46° E., 47.6 ft. dist., mkd. X BT

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

K6



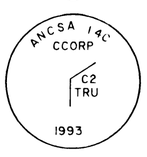
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 5 ins. diam., bears N. 70° W., 12.7 ft. dist., mkd. X BT

A hemlock, 4 ins. diam., bears N. 10° W., 18.0 ft. dist., mkd. X BT

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

L6



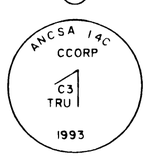
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A hemlock, 8 ins. diam., bears N. 77° E., 12.0 ft. dist., mkd. X TRU C2 BT

A spruce, 5 ins. diam., bears S. 15° W., 45.2 ft. dist., mkd. X BT

Bury a magnet in a white plastic case at the base of the alum. post.

M6



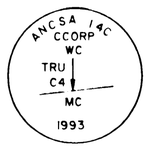
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, surrounded by a 2 ft. diam. rock collar, 8 ins. high, with brass cap mkd. as shown, from which

A hemlock, 8 ins. diam., bears S. 13° W., 24.8 ft. dist., mkd. X TRU C3 BT

A spruce, 7 ins. diam., bears N. 35° W., 12.0 ft. dist., mkd. X BT

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

N6



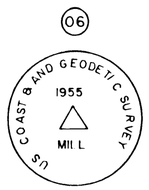
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 21 ins. in the ground, surrounded by a rock collar, 2 ft. in diam., 7 ins. high with brass cap mkd. as shown, from which

A hemlock, 4 ins. diam., bears N. 11° E., 7.5 ft. dist., mkd. X BT

A hemlock, 15 ins. diam., bears N. 58° W., 11.9 ft. dist., mkd. X BT

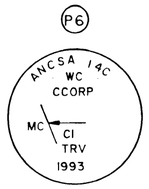
Bury a magnet in a white plastic case at the base of the stainless steel post.

O6



Found a 3 1/2 ins. diam. brass cap cemented into rock and mkd. as shown.

P6



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

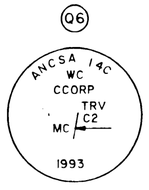
A spruce, 5 ins. diam., bears N. 30 1/2° E., 8.0 ft. dist., mkd. X BT

A spruce, 4 ins. diam., bears S. 67° W., 24.7 ft. dist., mkd. X BT

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

The monument is located on a south facing slope among mature spruce, hemlock, and alder.

Q6



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

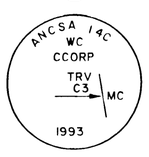
A spruce, 12 ins. diam., bears S. 82° E., 15.0 ft. dist., mkd. X BT

A hemlock, 8 ins. diam., bears S. 5° E., 17.5 ft. dist., mkd. X BT

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

The monument is located on level ground among immature spruce, hemlock, and alder.

R6



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

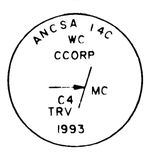
A spruce, 14 ins. diam., bears S. 79° W., 16.6 ft. dist., mkd. X BT

A spruce, 19 ins. diam., bears S. 16° E., 32.6 ft. dist., mkd. X BT

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

The monument is located on level ground among mature spruce and hemlock.

S6



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, 7 ins. diam., bears S. 69 1/2° E., 16.1 ft. dist., mkd. X BT

A hemlock, 5 ins. diam. bears N. 87° W., 13.3 ft. dist., mkd. X BT

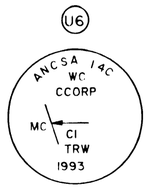
Bury a magnet in a white plastic case at the base of the stainless steel post.

The monument is located on level ground among mature spruce and hemlock.

T6

Found a 3 1/2 ins. diam. brass cap cemented into rock and mkd. as shown.

U6



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

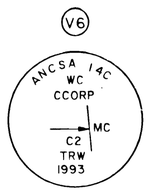
A hemlock, 4 ins. diam. bears N. 62° E., 31.0 ft. dist., mkd. X BT

A spruce, 11 ins. diam., bears S. 16° W., 24.4 ft. dist., mkd. X ET

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

The monument is located on top of knoll among scattered spruce and hemlock.

V6



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

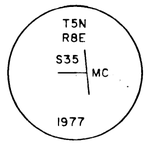
A hemlock, 8 ins. diam. bears S. 42 1/2° E., 15.3 ft. dist., mkd. X BT

A hemlock, 7 ins. diam. bears N. 81° W., 33.0 ft. dist., mkd. X ET

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

The monument is located at the top of a southwesterly facing slope among mature spruce and hemlock.

W6



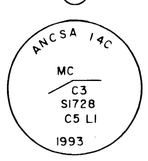
Found an alum. rod, 5/3 ins. diam., cemented into bedrock, with alum. cap 3 1/4 ins. diam., mkd. as shown.

A hemlock, 14 ins. diam., bears N. 35 1/2° W., 59 lks. dist., mkd. T5N R8E S35 MC BT

A hemlock, 11 ins. diam., bears N. 46° W., 105 lks. dist., mkd. X BT

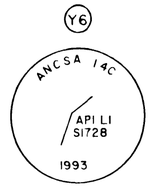
No evidence of mound of stone.

X6



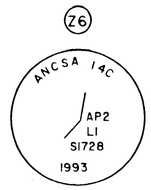
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 24 ins. in the ground, with alum. cap mkd. as shown.

Y6



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum. cap mkd. as shown.

Z6

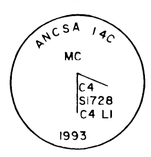


Drive an iron rebar, 30 ins. long, 5/8 in. diam., 14 ins. in the ground, surrounded by a mound of stone, 14 ins. high, 2 ft. in diam., with alum. cap mkd. as shown.

A7

Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum. cap mkd. as shown.

B7



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 24 ins. in the ground, with alum. cap mkd. as shown.

Officially Filed

DATE _ — — —

ORIGINAL

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH X
AND THE SUBDIVISION OF U.S.S. 1728
P.L. 92-203, (85 STAT. 688, 702, 703)

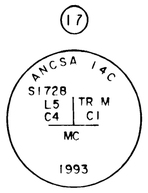
CHENEGA, CORPORATION
AT
SAWMILL BAY, ALASKA

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

(C7)

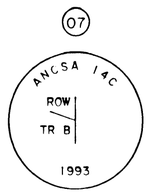
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(I7)



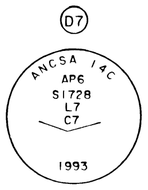
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 24 ins. in the ground, with alum cap mkd. as shown.

(O7)



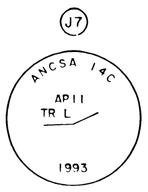
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(D7)



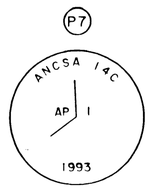
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(J7)



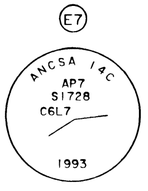
Cement an iron rebar, 6 ins. long, 5\8 in. diam., 4 ins. into bedrock, with alum cap mkd. as shown.

(P7)



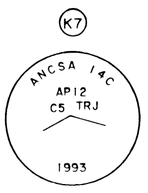
Drive an iron rebar, 24 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(E7)



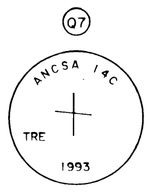
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(K7)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(Q7)

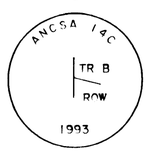


Drive an iron rebar, 24 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(F7)

Cement an iron rebar, 6 ins. long, 5\8 in. diam., 5 ins. into bedrock, with alum cap mkd. as shown.

(L7)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

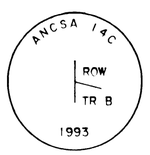
(R7)

Drive an iron rebar, 24 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(G7)

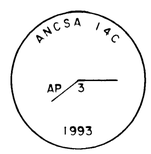
Drive an iron rebar, 30 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(M7)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 29 ins. in the ground, with alum cap mkd. as shown.

(S7)

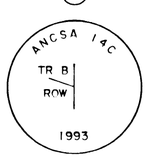


Drive an iron rebar, 24 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

(H7)

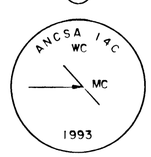
Cement an iron rebar, 6 ins. long, 5\8 in. diam., 4 ins. into bedrock, with alum cap mkd as shown.

(N7)



Drive an iron rebar, 30 ins. long, 5/8 in. diam., 28 ins. in the ground, with alum cap mkd. as shown.

(T7)



Drive an iron rebar, 24 ins. long, 5/8 in. diam., 30 ins. in the ground, with alum cap mkd. as shown.

COPY

96-17

RECORDED - FILED
VALDEZ REC. DIST.
DATE 12/26 19 96
TIME 2:35 P.M.
Requested by US BLM
Address 222 W 7TH AVE #13
ANCH. AK 99513-7599