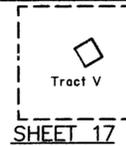


SHEET INDEX

- Sheet 2 Portion Tracts D, F
- Sheet 3 Portion Tracts D, F and Tracts A, B, C & E
- Sheet 4 Portion Snowfence Easement and History of Surveys
- Sheet 5 Portion Tracts D, F, G and History of Surveys
- Sheet 6 Portion Tracts F, G, J and Tracts I, H, K, Public Access Easement
- Sheet 7 Portion Tracts F, J, N and Tracts L, M, Lots 3D-1, 3D-2, 4A-1, 4A-2, 4A-3, 5A and 5B, Public Utility Easement
- Sheet 8 Portion Tracts F, N and History of Surveys
- Sheet 9 Portion Tracts F, N and History of Surveys
- Sheet 10 Portion Tracts F, Q, R and Tracts O, P
- Sheet 11 Portion Tracts Q, R, T, U and Tract S
- Sheet 12 Portion Tracts T, U, Waterline Easement
- Sheet 13 Portion Tracts T, U, Waterline Easement
- Sheet 14 Portion Tracts T, U, Waterline Easement
- Sheet 15 Portion Tracts T, U, Waterline Easement
- Sheet 16 Portion Snowfence Easement
- Sheet 17 Tract V
- Sheet 18-23 Recovered Monuments



ALASKA NATIVE CLAIMS SETTLEMENT ACT
 (ANCSA) SECTION 14(c), TRACTS A THROUGH U,
 LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
 P.L. 92-203 (85 STAT. 688, 702, 703)
 SHAKTOOLIK NATIVE CORPORATION
 AT
 SHAKTOOLIK, ALASKA

This plat, in 23 sheets, contains the entire survey record.
 The history of surveys is listed on sheets 4, 5, 8 and 9.

This survey was executed by Douglas F. Popham, Registered Alaska Land Surveyor No. 10161, and Certified Federal Surveyor No. 1245, for Shaktoolik Native Corporation, June 5, 2010 through June 17, 2010, in accordance with the specifications set forth in the Manual of Instructions for the Survey of the Public Lands of the United States, 2009, Special Instructions dated April 27, 2009, approved May 22, 2009, amended May 14, 2010, approved May 19, 2010 under Contract L10AV20000, awarded June 3, 2010, Assignment Instructions dated June 3, 2010, and Notice to Proceed dated June 3, 2010.

Field Assistants were:

- Michael P. Frame, Land Surveyor
- Thomas L. Willets, Party Chief
- William A. McClintock, Party Chief
- Eric M. Katchatag, Survey Technician
- Myron P. Savetilik, Survey Technician

Area Surveyed: 159.67 Acres

The azimuth was established using Global Satellite Positioning Systems (GPS/Glonass) and refers to the true meridian.

The geographic position of the Southerly corner of Lot 4A-1, centrally located within this survey, and within Section 23, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, in NAD83 (CORS96), epoch 2003.00, as determined by GPS observation utilizing the National Geodetic Survey Online Positioning User Service (OPUS), to a Network Accuracy with a maximum peak-to-peak separation for each component of the computed position, of less than 0.05 meter, as defined in the Bureau of Land Management's Standards for the Positional Accuracy of Cadastral Surveys When Using Global Navigational Satellite Systems (GNSS), dated February 23, 2009, is:

Latitude: 64° 21' 13.041" North (NAD 83)
 Longitude: 161° 11' 34.538" West

The corner positions for this survey were determined using Static Relative Positioning techniques.

The mean magnetic declination was computed using the U.S. Geological Survey Geomagix software program and database file, igrfl.cof

This survey is located in and around the village of Shaktoolik, Alaska within protracted Sections 14, 15, 23-26, Township 13 South, Range 13 West, and Section 7, Township 13 South, Range 12 West, Kateel River Meridian, Alaska.

The land is a predominantly level sand and gravel spit along the shore of Norton Sound with little vegetation other than beach grass and scattered willow.

The soil is sandy gravel with a few areas of silty sand and peat.

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

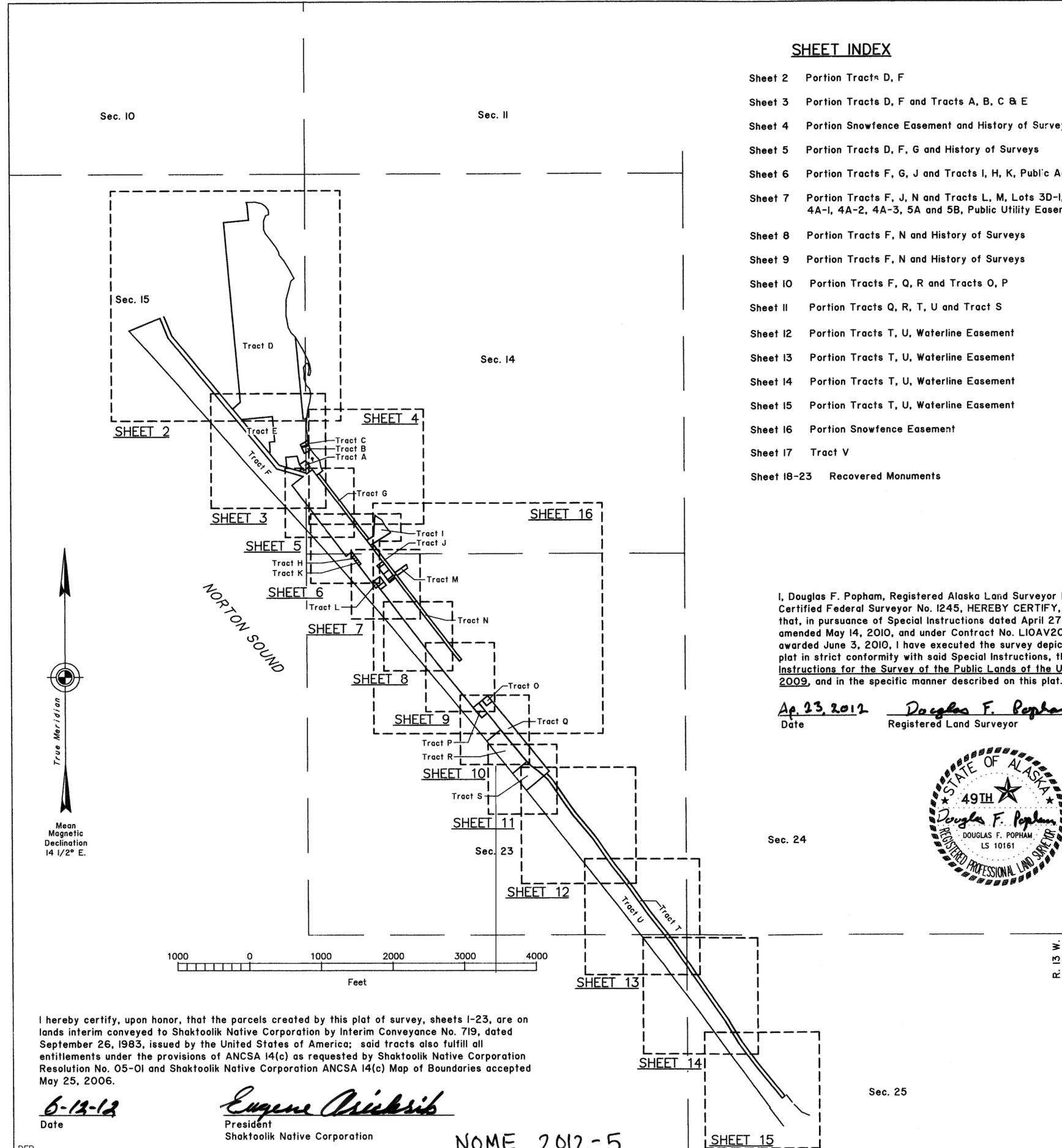
The survey represented by this plat, sheets 1 through 23, having been properly executed and examined, is hereby accepted for having fulfilled the requirements of Section 14(c) of the Alaska Native Claims Settlement Act.

For the Director

 Date JUNE 21, 2012
 Chief Cadastral Surveyor for Alaska

I, Douglas F. Popham, Registered Alaska Land Surveyor No. 10161, and Certified Federal Surveyor No. 1245, HEREBY CERTIFY, upon honor, that, in pursuance of Special Instructions dated April 27, 2009, amended May 14, 2010, and under Contract No. L10AV20000, awarded June 3, 2010, I have executed the survey depicted on this plat in strict conformity with said Special Instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, 2009, and in the specific manner described on this plat.

Apr 23, 2012 Douglas F. Popham
 Date Registered Land Surveyor



I hereby certify, upon honor, that the parcels created by this plat of survey, sheets 1-23, are on lands interim conveyed to Shaktoolik Native Corporation by Interim Conveyance No. 719, dated September 26, 1983, issued by the United States of America; said tracts also fulfill all entitlements under the provisions of ANCSA 14(c) as requested by Shaktoolik Native Corporation Resolution No. 05-01 and Shaktoolik Native Corporation ANCSA 14(c) Map of Boundaries accepted May 25, 2006.

6-13-12
 Date
Eugene Prichard
 President
 Shaktoolik Native Corporation

NOME 2012-5

TRACT D MEANDERS

Along a sand, mud beach with a 1-3 Ft. mud bank, at the line of mean high tide.

L1	123.16'	N. 88°44'13" E.
L2	92.30'	S. 76°36'56" E.
L3	63.26'	S. 53°58'27" E.
L4	67.48'	S. 36°30'53" E.
L5	62.28'	S. 5°11'33" E.
L6	41.37'	S. 72°34'45" W.
L7	83.34'	S. 20°57'50" W.
L8	117.20'	S. 0°02'56" W.
L9	66.19'	S. 22°21'20" E.
L10	236.72'	S. 38°14'17" E.
L11	72.25'	S. 27°42'18" E.
L12	45.89'	S. 11°54'23" E.
L13	108.54'	S. 38°22'20" E.
L14	176.88'	S. 31°36'13" E.
L15	96.67'	S. 28°35'13" E.
L16	55.52'	S. 52°56'18" W.
L17	267.87'	S. 15°06'49" W.
L18	226.60'	S. 0°10'56" W.
L19	166.31'	S. 10°02'45" E.
L20	77.14'	S. 29°01'49" E.
L21	90.07'	S. 45°04'25" E.

TRACT F MEANDERS

Along an active sand and gravel beach at the line of mean high tide.

L49	469.88'	N. 39°22'10" W.
L50	561.85'	N. 39°35'06" W.
L51	742.10'	N. 39°55'09" W.
L52	280.34'	N. 39°24'16" W.
L53	271.35'	N. 40°24'28" W.
L54	559.13'	N. 41°05'57" W.
L55	559.65'	N. 41°24'54" W.
L56	282.30'	N. 41°51'39" W.
L57	850.26'	N. 42°25'49" W.
L58	279.49'	N. 41°58'09" W.
L59	277.74'	N. 41°25'08" W.
L60	281.88'	N. 40°09'04" W.
L61	850.65'	N. 41°00'44" W.
L62	288.07'	N. 40°37'13" W.
L63	287.81'	N. 41°35'59" W.
L64	299.41'	N. 42°05'55" W.
L65	434.26'	N. 42°29'01" W.

LEGEND

- ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- ⊙ Set Monument Designator
- ⊙ Recovered Monument Designator
- See Sheet 18 for descriptions

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703)

**SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA**

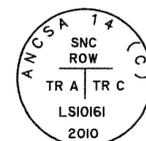
REFERENCE SHOULD BE MADE TO SHEET 1 FOR SURVEY INFORMATION

ACCESSORY TABLE

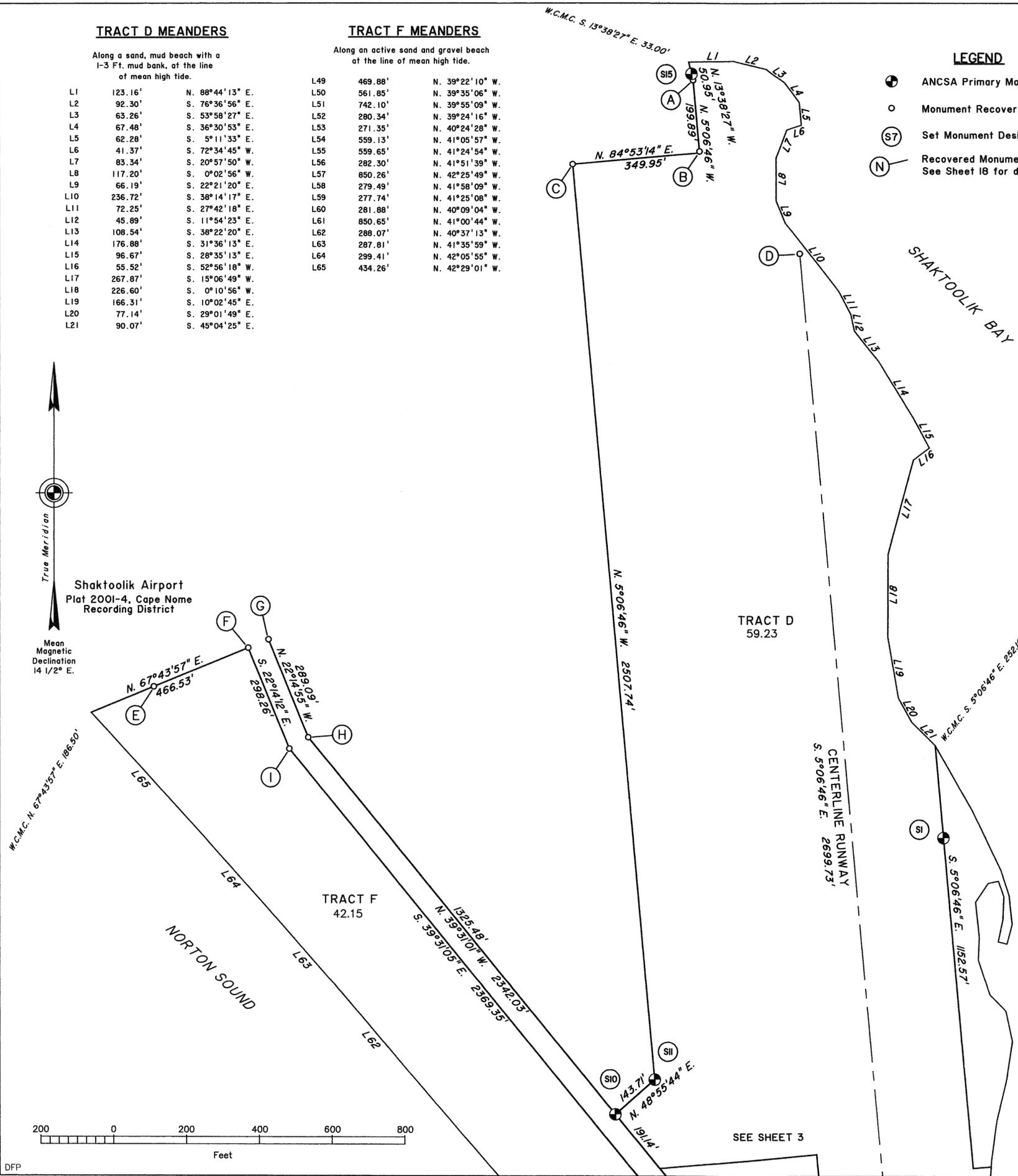
Cap	Marking	Accessory	Bears	Dist.(ft.)
S1	WC MC TRD	PINK MAGNET	S. 45° E.	9.9
		BLUE MAGNET	S. 45° W.	9.9
S10	ROW TRD	NONE		
		NONE		
S11	TRD	NONE		
		NONE		
S15	WC MC TRD	PINK MAGNET	S. 45° E.	9.9
		BLUE MAGNET	S. 45° W.	9.9

MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

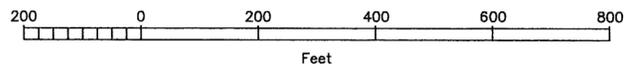


Typical cap marking for all monuments set this survey



Shaktoolik Airport
Plat 2001-4, Cape Nome
Recording District

Mean Magnetic Declination
14 1/2° E.

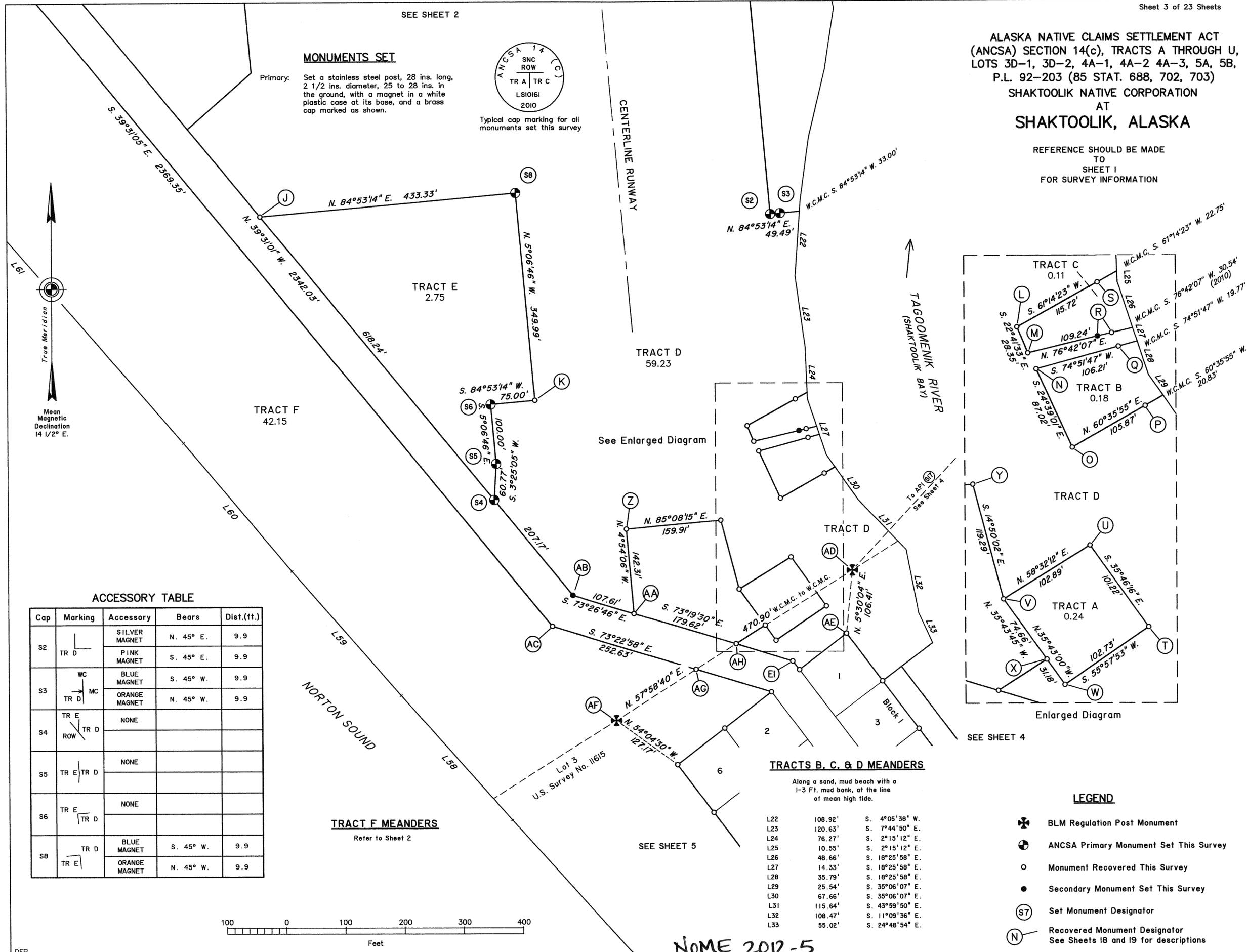


SEE SHEET 3

NOME 2012-5

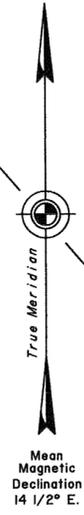
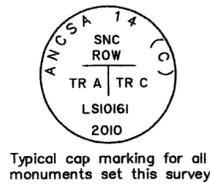
ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET 1
FOR SURVEY INFORMATION



MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.



ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S2	TR D	SILVER MAGNET	N. 45° E.	9.9
		PINK MAGNET	S. 45° E.	9.9
S3	TR D	BLUE MAGNET	S. 45° W.	9.9
		ORANGE MAGNET	N. 45° W.	9.9
S4	TR E TR D ROW	NONE		
S5	TR E TR D	NONE		
S6	TR E TR D	NONE		
S8	TR D TR E	BLUE MAGNET	S. 45° W.	9.9
		ORANGE MAGNET	N. 45° W.	9.9

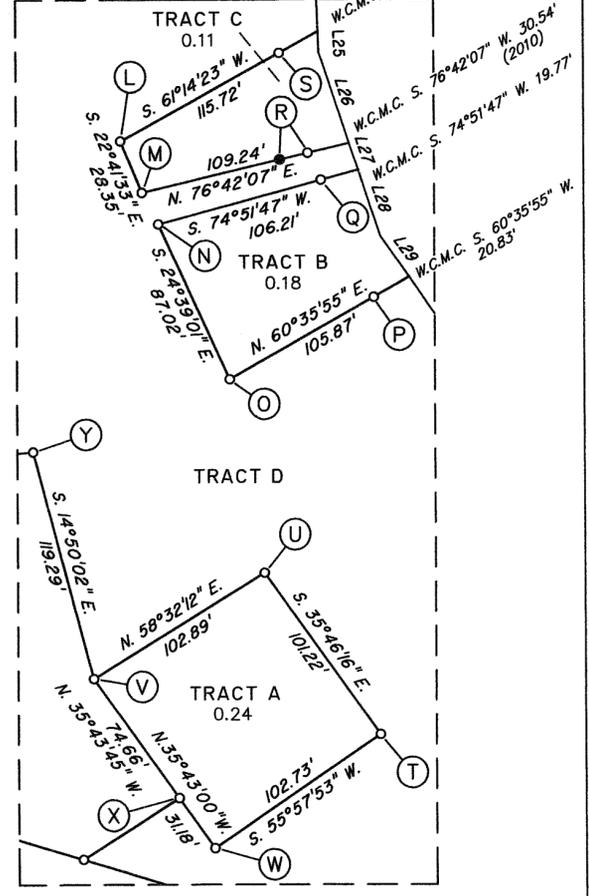
TRACT F MEANDERS

Refer to Sheet 2

TRACTS B, C, & D MEANDERS

Along a sand, mud beach with a 1-3 Ft. mud bank, at the line of mean high tide.

L22	108.92'	S. 4°05'38" W.
L23	120.63'	S. 7°44'50" E.
L24	76.27'	S. 2°15'12" E.
L25	10.55'	S. 2°15'12" E.
L26	48.66'	S. 18°25'58" E.
L27	14.33'	S. 18°25'58" E.
L28	35.79'	S. 18°25'58" E.
L29	25.54'	S. 35°06'07" E.
L30	67.66'	S. 35°06'07" E.
L31	115.64'	S. 43°59'50" E.
L32	108.47'	S. 11°09'36" E.
L33	55.02'	S. 24°48'54" E.

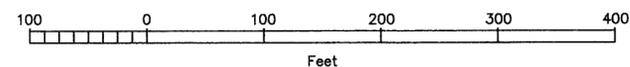


Enlarged Diagram

SEE SHEET 4

LEGEND

- BLM Regulation Post Monument
- ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Secondary Monument Set This Survey
- Set Monument Designator
- Recovered Monument Designator See Sheets 18 and 19 for descriptions



NOME 2012-5

MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.



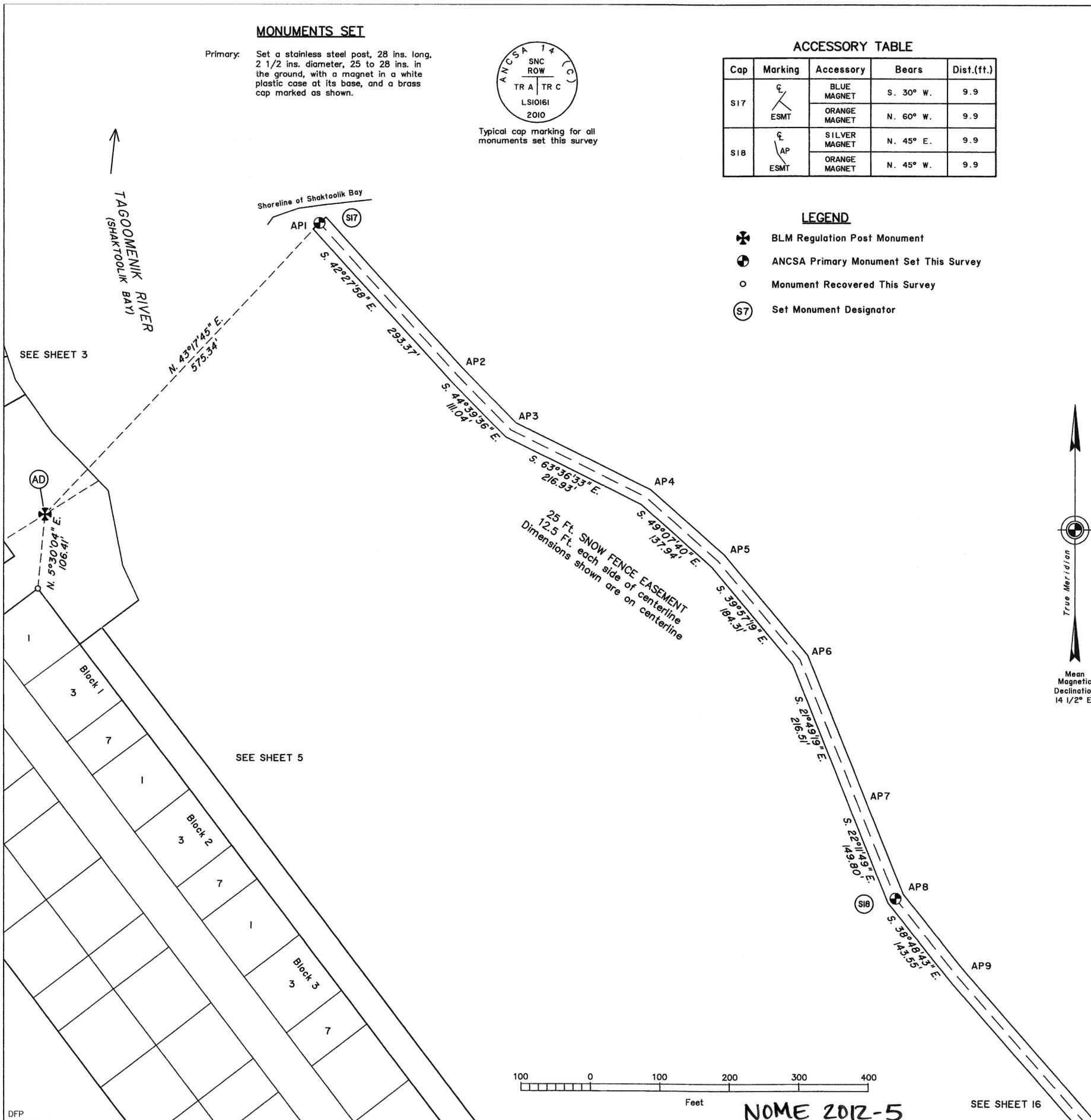
Typical cap marking for all monuments set this survey

ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S17	⊕ ESMT	BLUE MAGNET	S. 30° W.	9.9
		ORANGE MAGNET	N. 60° W.	9.9
S18	⊕ AP ESMT	SILVER MAGNET	N. 45° E.	9.9
		ORANGE MAGNET	N. 45° W.	9.9

LEGEND

- ⊕ BLM Regulation Post Monument
- ⊕ ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator



ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703) SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET 1 FOR SURVEY INFORMATION

HISTORY OF SURVEYS

Rectangular Surveys

The survey of the Third Standard Parallel South (south boundary), the north, east, and west boundaries, and a portion of the subdivisional lines of fractional Township 12 South, Range 13 West, Kateel River Meridian, Alaska, with protracted sections, a plat only survey, executed by Burton M. Bomhoff of Bomhoff and Associates, Inc., under Contract No. YA-512-CT8-144, for Group No. 289, Alaska, in 1978 and accepted in 1980.

The survey of the Third Standard Parallel South and the Third Guide Meridian West (north and west boundaries) of fractional Township 13 South, Range 12 West, Kateel River Meridian, Alaska, with protracted sections, a plat only survey, executed by Burton M. Bomhoff of Bomhoff and Associates, Inc., under Contract No. YA-512-CT8-144, for Group No. 289, Alaska, in 1978 and accepted in 1980.

The segregation survey of a part of fractional Township 13 South, Range 12 West, Kateel River Meridian, Alaska, with protracted sections, revised hydrography, amended lots and areas, and segregated U.S. Surveys, accepted in 2008.

The survey of the Third Standard Parallel South and the Third Guide Meridian West (north and east boundaries) of fractional Township 13 South, Range 13 West, Kateel River Meridian, Alaska, with protracted sections, a plat only survey, executed by Burton M. Bomhoff of Bomhoff and Associates, Inc., under Contract No. YA-512-CT8-144, for Group No. 289, Alaska, in 1978 and accepted in 1980.

The segregation survey of a part of fractional Township 13 South, Range 13 West, Kateel River Meridian, Alaska, with protracted sections, revised hydrography, amended lots and areas, and segregated U.S. Surveys, accepted in 2007.

U.S. Surveys

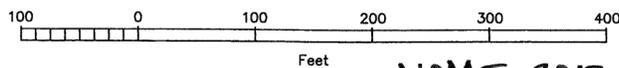
U.S. Survey No. 3779 with field notes, comprising of two tracts, each subdivided into lots, lying within protracted Sections 25 and 36, Township 13 South, Range 13 West, and protracted Section 31, Township 13 South, Range 12 West, Kateel River Meridian, Alaska, executed by Ray Harpin, Cadastral Surveyor, in 1960 and accepted in 1961.

U.S. Survey No. 4085, Shaktolik Townsite, with field notes, comprising of lots, blocks, streets, and a municipal reserve parcel, lying within protracted Section 25, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, executed by Edward A. Taylor, Cadastral Surveyor, in 1962 and accepted in 1966.

U.S. Survey No. 11615, with field notes, comprising of 3 lots, lying within protracted Sections 10, 14, 15, and 23, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, executed by William W. McClintock, AK RLS No. LS-5480, in 1995 and accepted in 1996.

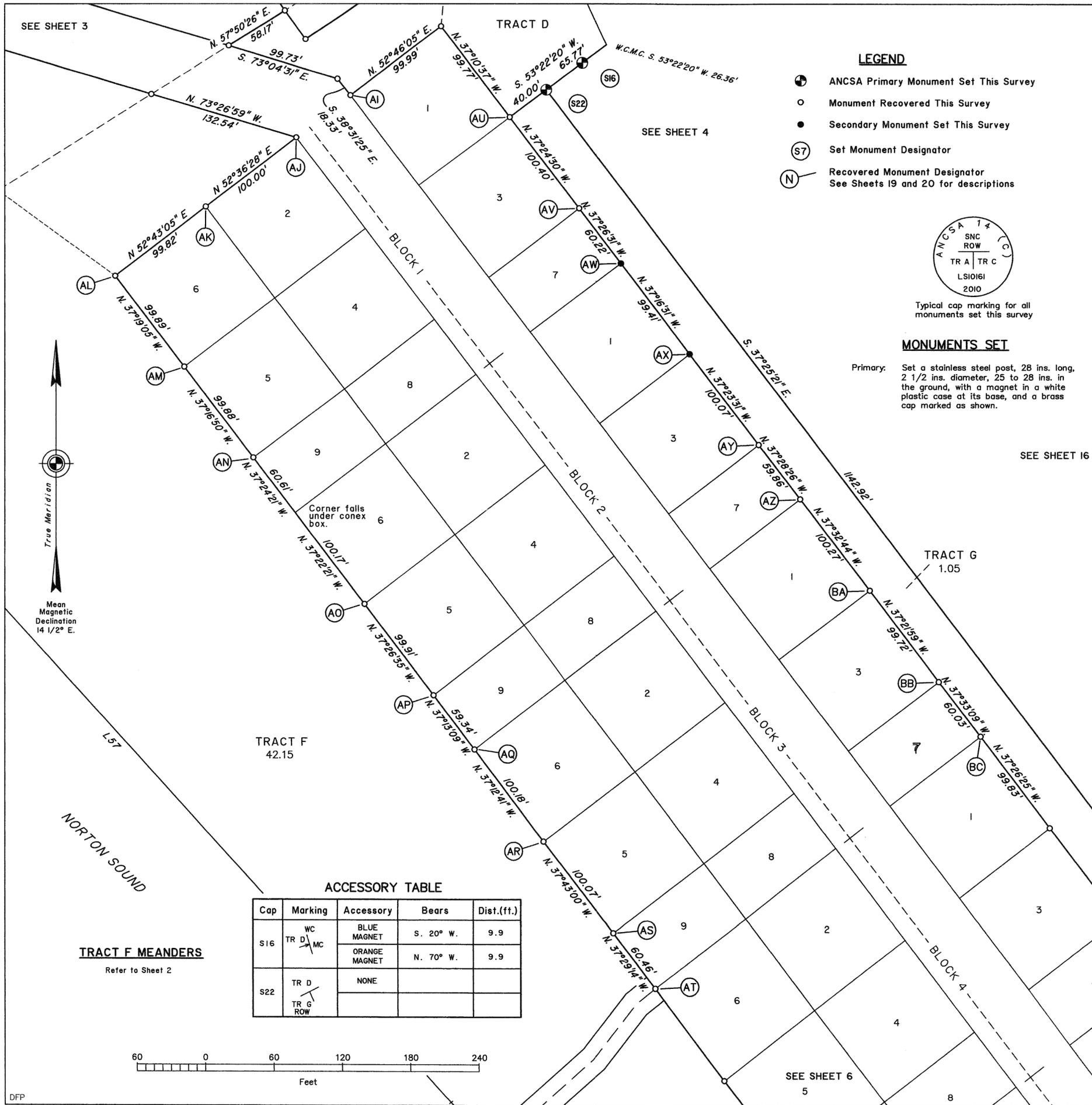
U.S. Survey No. 12644, with field notes, comprising of 9 lots, lying within protracted Sections 12 and 13, Township 13 South, Range 13 West, and within protracted Sections 7 and 18, Township 13 South, Range 12 West, Kateel River Meridian, Alaska, executed by Scott Nations, AK RLS No. LS-7841, in 2000 and accepted 2001.

(Continued on Sheet 5)



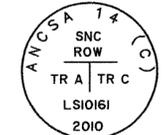
NOME 2012-5

SEE SHEET 16



LEGEND

- ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Secondary Monument Set This Survey
- (S7) Set Monument Designator
- (N) Recovered Monument Designator See Sheets 19 and 20 for descriptions



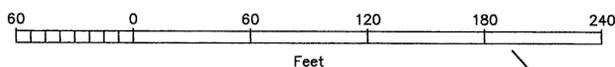
MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S16	TR D MC	BLUE MAGNET	S. 20° W.	9.9
		ORANGE MAGNET	N. 70° W.	9.9
S22	TR D TR G ROW	NONE		

TRACT F MEANDERS
Refer to Sheet 2



ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET 1 FOR SURVEY INFORMATION

HISTORY OF SURVEYS (CONTINUED)

State Surveys and Property Plans

SHAKTOOLIK MUNICIPAL AIRPORT, Property Plan, dated December 24, 1963 prepared by State of Alaska, Department of Public Works, Division of Aviation, partially lying within Lot I, Tract I, and Tract II, U.S. Survey No. 3779.

NEW SHAKTOOLIK AIRPORT, Property Plan, dated June 23, 1981 prepared by State of Alaska, Department of Transportation and Public Facilities, Division of Aviation-Design and Construction, lying within protracted sections 10, 14, 15, and 23, Township 13 South, Range 13 West, Kateel River Meridian, Alaska.

SHAKTOOLIK AIRPORT ENCROACHMENTS, a Draft Preliminary Encroachment Drawing, dated October 5, 1990, being a part of the New Shaktoolik Airport and believed to have been prepared by the State of Alaska, Department of Transportation and Public Facilities, Division of Aviation-Design and Construction.

SHAKTOOLIK AIRPORT, Property Plan, prepared by State of Alaska, Department of Transportation and Public Facilities, Division of Aviation-Design and Construction, lying within protracted sections 9, 10, and 15, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, surveyed by John F. Bennett, Alaska Registered Land Surveyor No. LS-6278, in 1997, with plan revisions dated October 23, 1997 and July 27, 1998. Refer to the Record of Survey of Shaktoolik Airport Boundary, recorded as plat 2001-4, Cape Nome Recording District, Alaska.

Unrecorded Plats

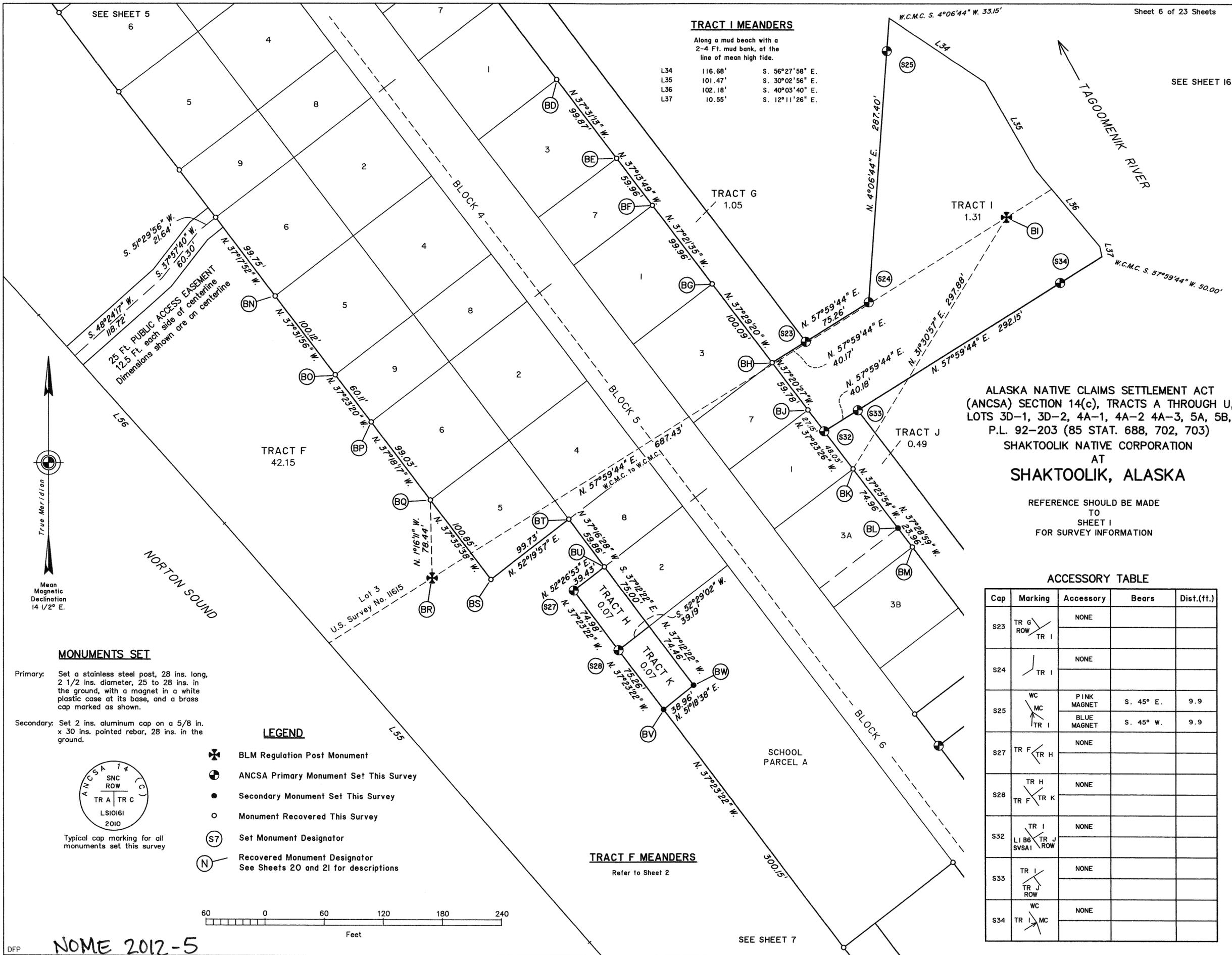
SHAKTOOLIK VILLAGE SITE and CONTROL DIAGRAM, an unrecorded subdivision plat based on the following plat notation: "This is a dependent survey of the Village of Shaktoolik. The village was surveyed at some earlier date, but the name of the surveyor or agency that made the survey is unknown. A plat showing the monuments found could not be located but adequate monuments were recovered to reestablish the plan of the original survey. Lot and block numbers assigned for this survey may not agree with the original survey plat."

Lying within protracted sections 14, 15, and 23, Township 13 South, Range 13 West, and partially within Lot 3, U.S. Survey No. 11615, Kateel River Meridian, Alaska, prepared by CH2M HILL for Bering Straits Regional Housing Authority, and dated Nov. 1976. Refer to Appendices "B", recorded in Book O312, at Pages 414 through 421 (inclusive), Cape Nome Recording District, Alaska.

Three preliminary ANCSA 14 (C) (I) surveys designated TRACTS A, B, and C, an unrecorded plat within protracted sections 14 and 15, Township 13 South, Range 13 West, and a portion of Tract A lying within Lot 3, U.S. Survey No. 11615, Kateel River Meridian, Alaska, surveyed by Donald C. Black, Alaska Registered Land Surveyor No. LS-8851 in 1997. Refer to the subdivision plat Shaktoolik Clinic Site, recorded as plat 2006-19, Cape Nome Recording District, Alaska, for approximate locations of Tracts A, B, and C.

(Continued on Sheet 8)

NOME 2012-5



ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703) SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION

NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET 1
FOR SURVEY INFORMATION

SEE SHEET 16

SEE SHEET 6

LEGEND

- ANCSA Primary Monument Set This Survey
- Secondary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator
- Ⓝ Recovered Monument Designator
See Sheets 21 and 22 for descriptions

15 FT. PUBLIC UTILITY EASEMENT
7.5 Ft. each side of centerline
Dimensions shown are on centerline

TAGOMENIK RIVER

SCHOOL PARCEL A

ACCESSORY TABLE

Cap	Marking	Accessory
S29	TR L TR F	NONE
S30	L5A B6 SVSA1 TR L L5B TR F	NONE
S31	L5A ROW B6 L5B SVSA1	NONE
S35	WC MC TR M ROW	NONE
S36	TR J ROW TR M ROW	NONE
S41	WC TR M MC ROW	NONE
S42	TR M ROW TR N ROW	NONE
S43	TR J ROW TR M ROW TR N ROW	NONE
S44	TR J ROW L4A-2 ROW B6 SVSA1 TR N ROW	NONE
S45	L4A-1 ROW B6 SVSA1 L4A-2 ROW	NONE
S46	L4A-1 B6 SVSA1 ROW L4A-2 ROW	NONE
S47	L4A-2 ROW B6 SVSA1 ROW L4A-3	NONE
S48	L4A-2 ROW B6 L4A-3 SVSA1	NONE
S51	L3D-1 B6 SVSA1 ROW L3D-2	NONE
S52	L3D-1 ROW B6 L3D-2 SVSA1	NONE



Mean
Magnetic
Declination
14 1/2° E.



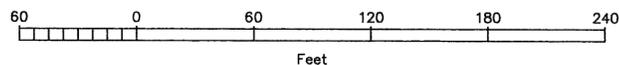
Typical cap marking for all
monuments set this survey

MONUMENTS SET

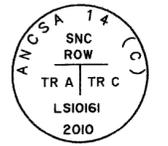
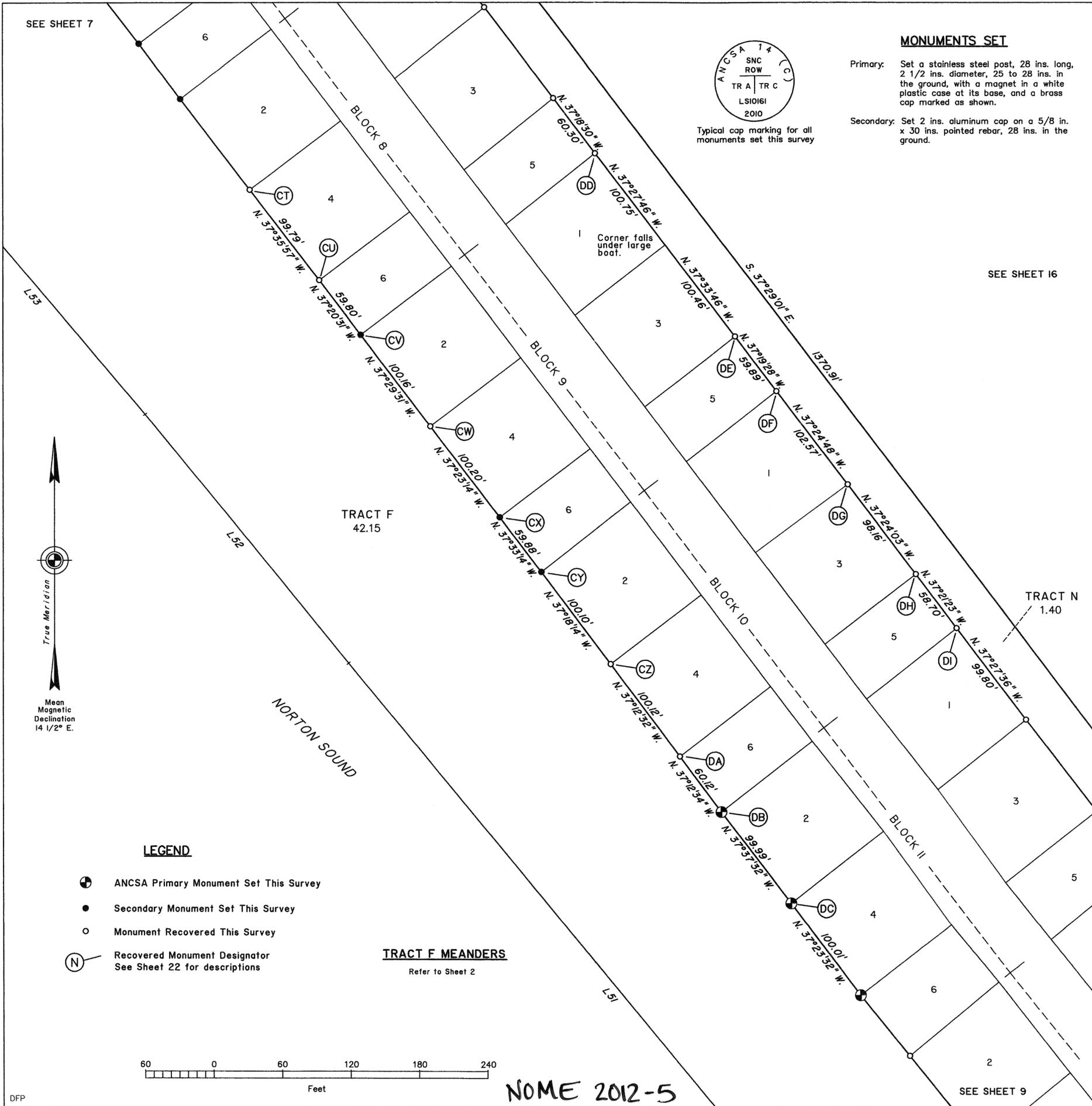
- Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.
- Secondary: Set 2 ins. aluminum cap on a 5/8 in. x 30 ins. pointed rebar, 28 ins. in the ground.

TRACT F MEANDERS

Refer to Sheet 2



NOME 2012-5



MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

Secondary: Set 2 ins. aluminum cap on a 5/8 in. x 30 ins. pointed rebar, 28 ins. in the ground.

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703) SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION

HISTORY OF SURVEYS (CONTINUED)

Private Plats

SHAKTOOLIK VILLAGE SITE, ADDITION NO. 1, according to the plat's General Note No. 2; "This is a dependent survey of land located within the Shaktoolik Municipal Boundary. There have been at least three previous surveys of this area, in the past, by unknown surveyors or agencies. A plat showing monumentation found was not located, but adequate survey control was found to reestablish the intent of these previous surveys. Lot and block numbers assigned to this plat agree with a preliminary plat by CH2M HILL, dated Nov. 1976." Lying within protracted sections 14, 15, and 23, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, recorded as plat 88-9, Cape Nome Recording District, Alaska, surveyed by Michael T. Mowrer, Alaska Registered Land Surveyor No. LS-6529, in 1988.

A Record of Survey of Lot 1, Block 6, Shaktoolik Village Site (an unrecorded plat), lying within protracted section 14, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, recorded as plat 97-II, Cape Nome Recording District, Alaska, surveyed by Bryan E. Cooper, Alaska Registered Land Surveyor No. LS-5733, in 1996.

REPLAT OF SHAKTOOLIK VILLAGE SITE, ADDITION NO. 1, BLOCKS 1 THROUGH 6, and BLOCKS 7 THROUGH 14, a subdivision and replat of Shaktoolik Village Site and Control Diagram, and Shaktoolik Village Site, Addition No. 1 lying within protracted sections 14, 15, and 23, Township 13 South, Range 13 West, and partially within Lot 3, U.S. Survey No. 11615, Kateel River Meridian, Alaska, recorded as plat 97-16, Cape Nome Recording District, Alaska, surveyed by Donald C. Black, Alaska Registered Land Surveyor No. LS-8851, in 1997. Included with this plat are attached hard copies of the surveyor's field notes and horizontal coordinate list of the corners and other points located, as provided by Larsen Engineering, Inc.

A Record of Survey of Shaktoolik Airport Boundary, lying within protracted sections 9, 10, and 15, and partially within Lots 1 and 2, U.S. Survey No. 11615, Kateel River Meridian, Alaska, recorded as plat 2001-4, Cape Nome Recording District, Alaska, surveyed by R. Scott Sexton, Alaska Registered Land Surveyor No. LS-8689, in 2001.

A revised REPLAT OF SHAKTOOLIK VILLAGE SITE, ADDITION No. 1, BLOCKS 1 THROUGH 6, and BLOCKS 7 THROUGH 14, a subdivision and replat of Shaktoolik Village Site and Control Diagram, and Shaktoolik Village Site, Addition No. 1 lying within protracted sections 14, 15, and 23, Township 13 South, Range 13 West, and partially within Lot 3, U.S. Survey No. 11615, Kateel River Meridian, Alaska, recorded as plat 2003-3, Cape Nome Recording District, Alaska, surveyed by Donald C. Black, Alaska Registered Land Surveyor No. LS-8851, in 2003.

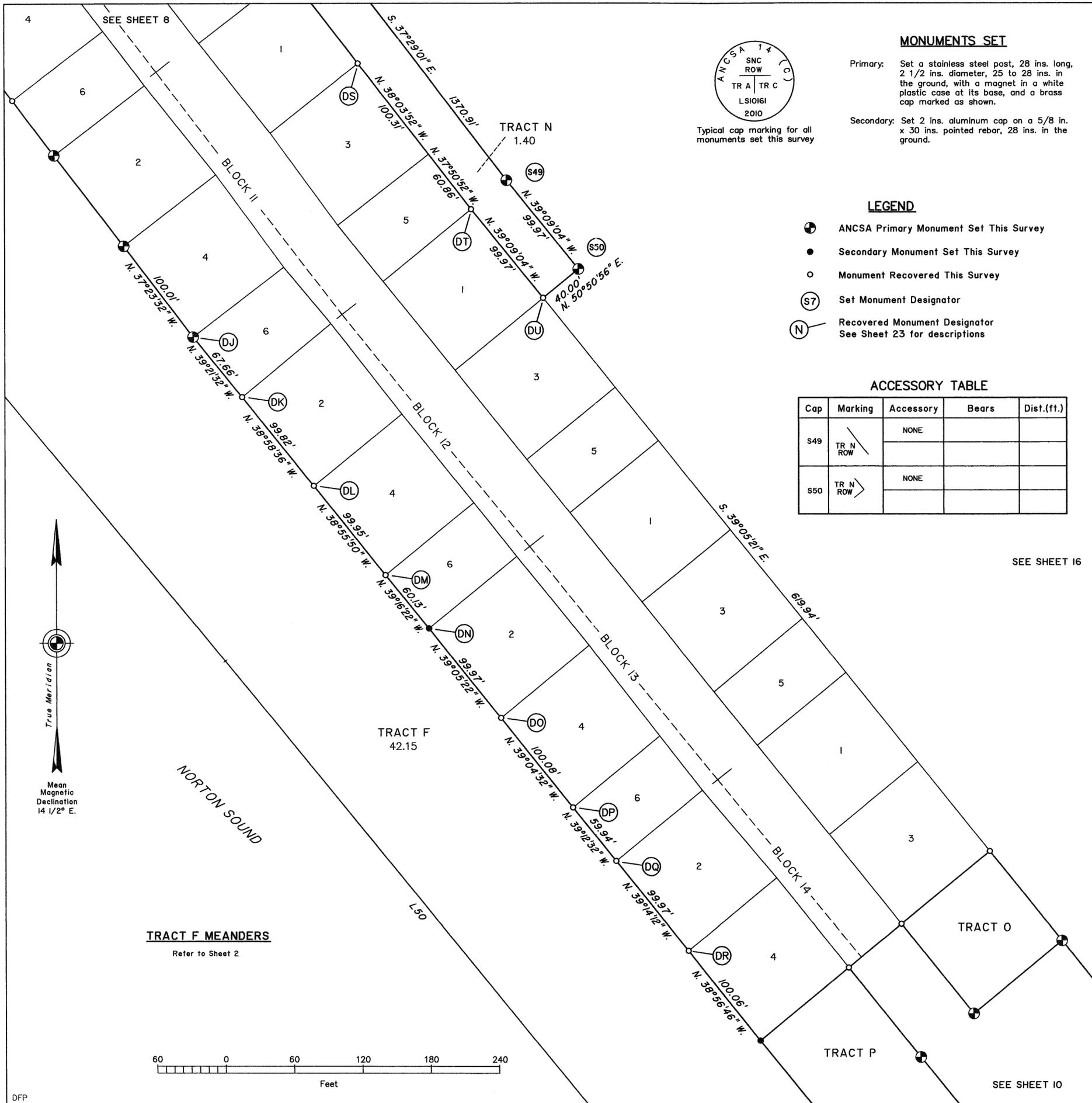
A SUBDIVISION AND REPLAT OF LOTS 3, 4, and PARCEL B, BLOCK 6, REPLAT OF SHAKTOOLIK VILLAGE SITE, ADDITION No. 1, BLOCKS 1 THROUGH 6 (recorded as plat 97-16, and re-recorded as plat 2003-3) lying within protracted sections 14 and 23, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, recorded as plat 2003-28, Cape Nome Recording District, Alaska, surveyed by Ronald R. Mitchell, Alaska Registered Land Surveyor No. LS-4125, in 2003.

SHAKTOOLIK CLINIC SITE, a subdivision plat lying within protracted section 15, Township 13 South, Range 13 West, Kateel River Meridian, Alaska, recorded as plat 2006-19, Cape Nome Recording District, Alaska, surveyed by Douglas F. Popham, Alaska Registered Land Surveyor No. LS-10161, in 2006.

Other surveys may exist in the general vicinity.

(Continued on Sheet 9)

NOME 2012-5



MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

Secondary: Set 2 ins. aluminum cap on a 5/8 in. x 30 ins. pointed rebar, 28 ins. in the ground.

LEGEND

- ANCSA Primary Monument Set This Survey
- Secondary Monument Set This Survey
- Monument Recovered This Survey
- (S7) Set Monument Designator
- (N) Recovered Monument Designator See Sheet 23 for descriptions

ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S49	TR N ROW	NONE		
S50	TR N ROW	NONE		

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703) SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION

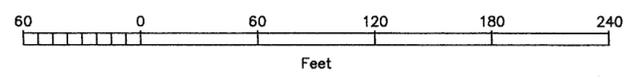
HISTORY OF SURVEYS (CONTINUED)

Deed Descriptions

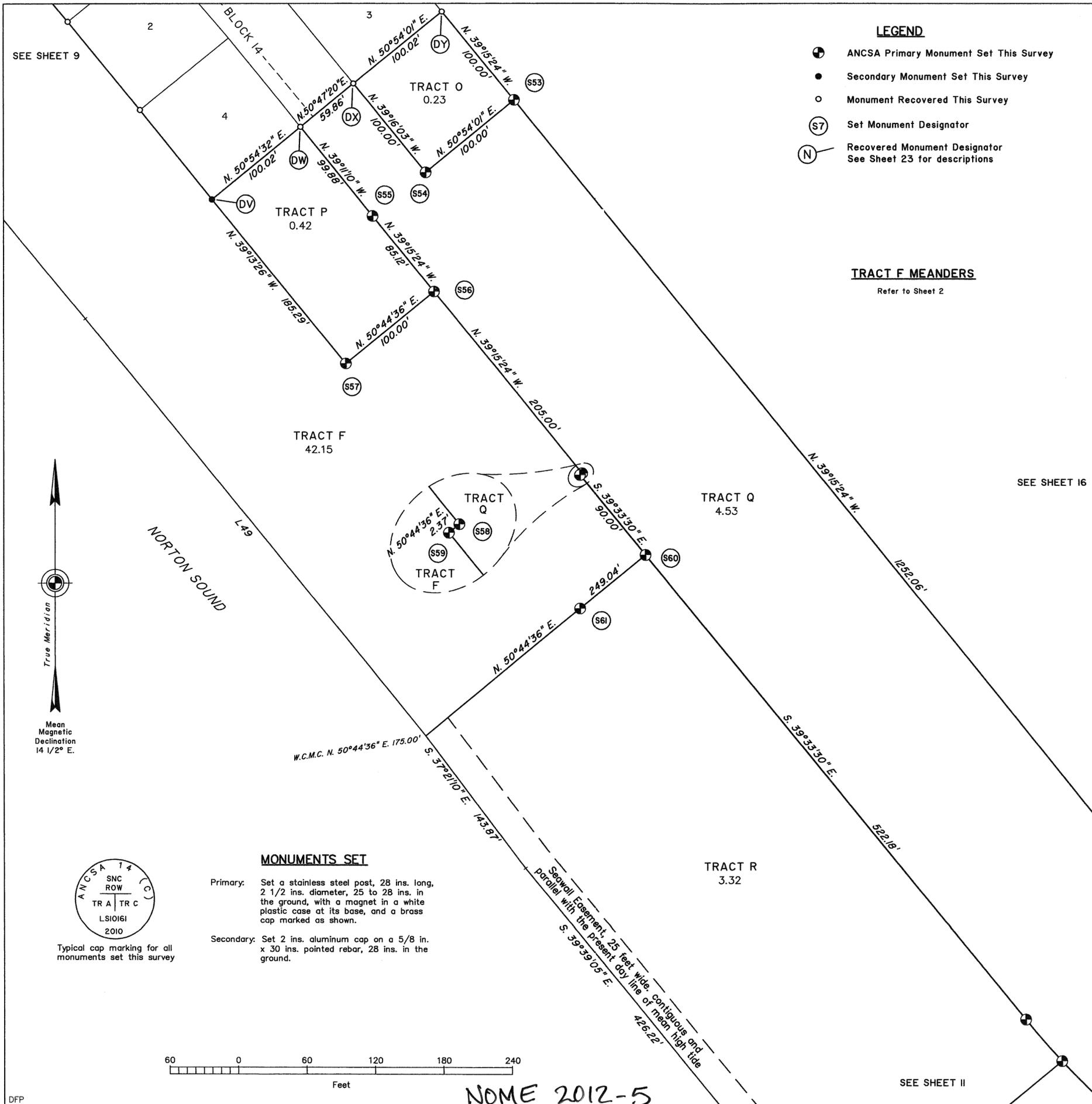
Quit Claim Deed, Shaktoolik Native Corporation Resolution No. 85-03, containing a Lot and Block description based on a future survey plat and unrecorded plat, followed with a Mefes description, and reference to attached Appendices "A" and "B", recorded in Book 0312, at Pages 408 through 421 (inclusive), Cape Nome Recording District, Alaska, describing The Shaktoolik Bulk Fuel Storage site. The described area does not agree with the Map of Boundaries.

- A comprehensive document, including Agreements, Exhibits, Resolutions, Leases, Permits, and grants, between the City of Shaktoolik, the State of Alaska, Department of Transportation and Public Facilities, and the NEW SHAKTOOLIK AIRPORT according to the Property Plan dated June 23, 1981, as mentioned above, and recorded in Book 310, at Pages 531 through 567, Cape Nome Recording District, Alaska. This document is outlined as follows:
- Agreement, Book 310, Pages 531 - 533.
 - Exhibit A, Descriptions of Tracts I through VII, Book 310, Pages 534 - 538.
 - Exhibit B, Property Plan of Tracts I through VII, Book 310, Pages 539 and 540.
 - Exhibit C, Resolution, Book 310, Page 541
 - Exhibit D, City Council Resolution, Book 310, Page 542.
 - Exhibit E, Lease, Book 310, Pages 543 - 548.
 - Appendix A, Description and Property Plan of Tract I, Book 310, Pages 549 - 552.
 - Appendix B, Resolutions, Book 310, Pages 553 and 554.
 - Exhibit F, Permit, Avigation and Hazard Easement and Right of Way, Book 310, Pages 555 and 556.
 - Appendix A, Description of Tracts II, VI, and VII, Book 310, Pages 557 and 558.
 - Appendix B, Property Plan, Book 310, Pages 559 and 560.
 - Appendix C, City Council Resolution, Book 310, Page 561.
 - Exhibit G, Grant of Right of Way Access Road, Book 310, Page 562.
 - Appendix A, Description of Tracts III, IV, and V, Book 310, Pages 563 and 564.
 - Appendix B, Property Plan, Book 310, Pages 565 and 566.
 - Appendix C, City Council Resolution, Book 310, Page 567.

TRACT F MEANDERS
Refer to Sheet 2



NOME 2012-5
Page 9 of 23



LEGEND

- ANCSA Primary Monument Set This Survey
- Secondary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator
- Ⓝ Recovered Monument Designator See Sheet 23 for descriptions

TRACT F MEANDERS

Refer to Sheet 2

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2, 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION

AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION

ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S53	TR O TR Q	NONE		
S54	TR O TR Q	NONE		
S55	TR Q TR P	NONE		
S56	TR P TR Q TR F	NONE		
S57	TR P TR F	NONE		
S58	TR F TR Q	NONE		
S59	TR F TR Q	NONE		
S60	TR F TR Q TR R	NONE		
S61	WC TR F MC TR R	NONE		

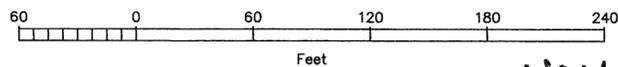
MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

Secondary: Set 2 ins. aluminum cap on a 5/8 in. x 30 ins. pointed rebar, 28 ins. in the ground.



Typical cap marking for all monuments set this survey

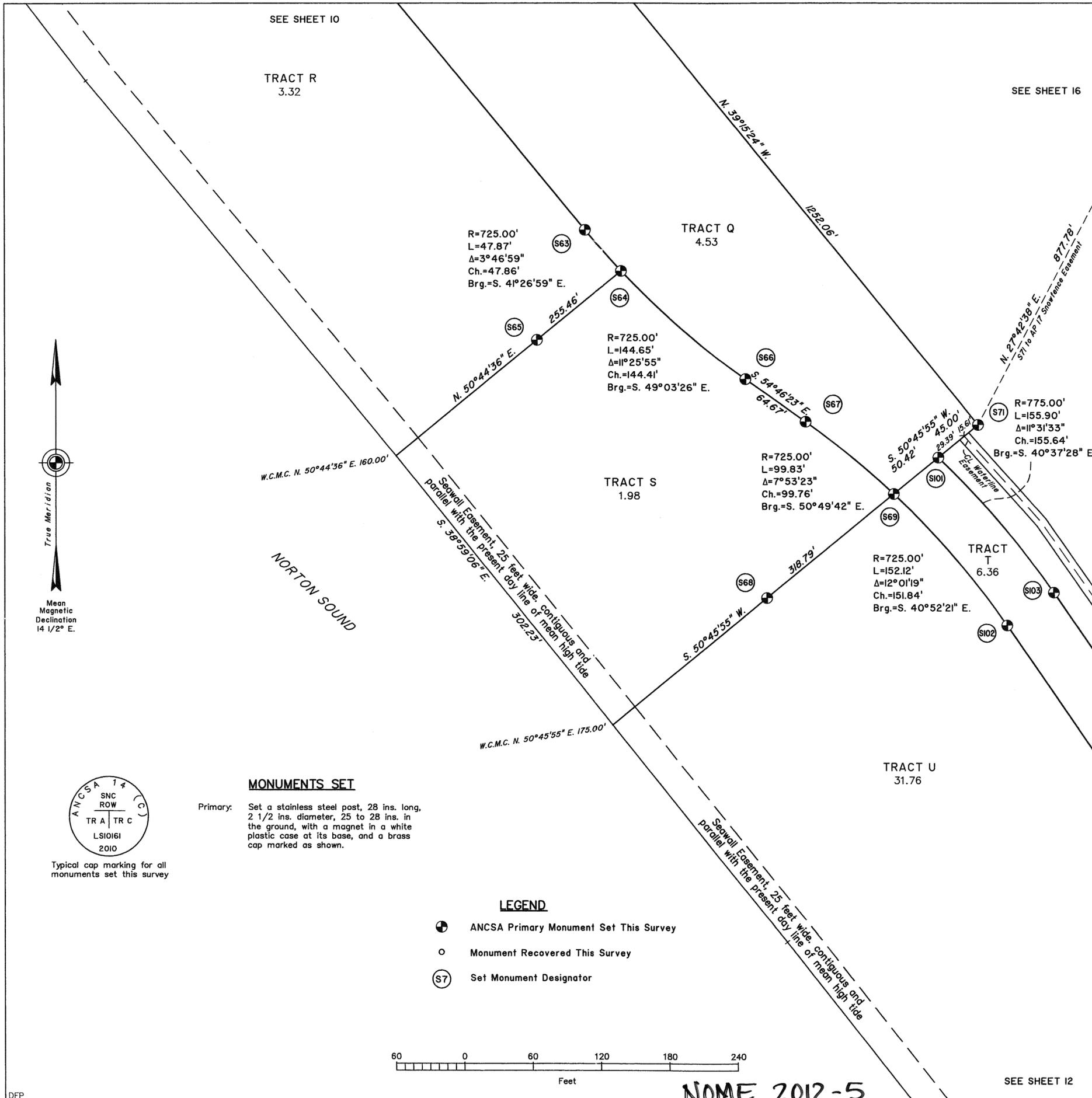


NOME 2012-5

SEE SHEET II

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2, 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

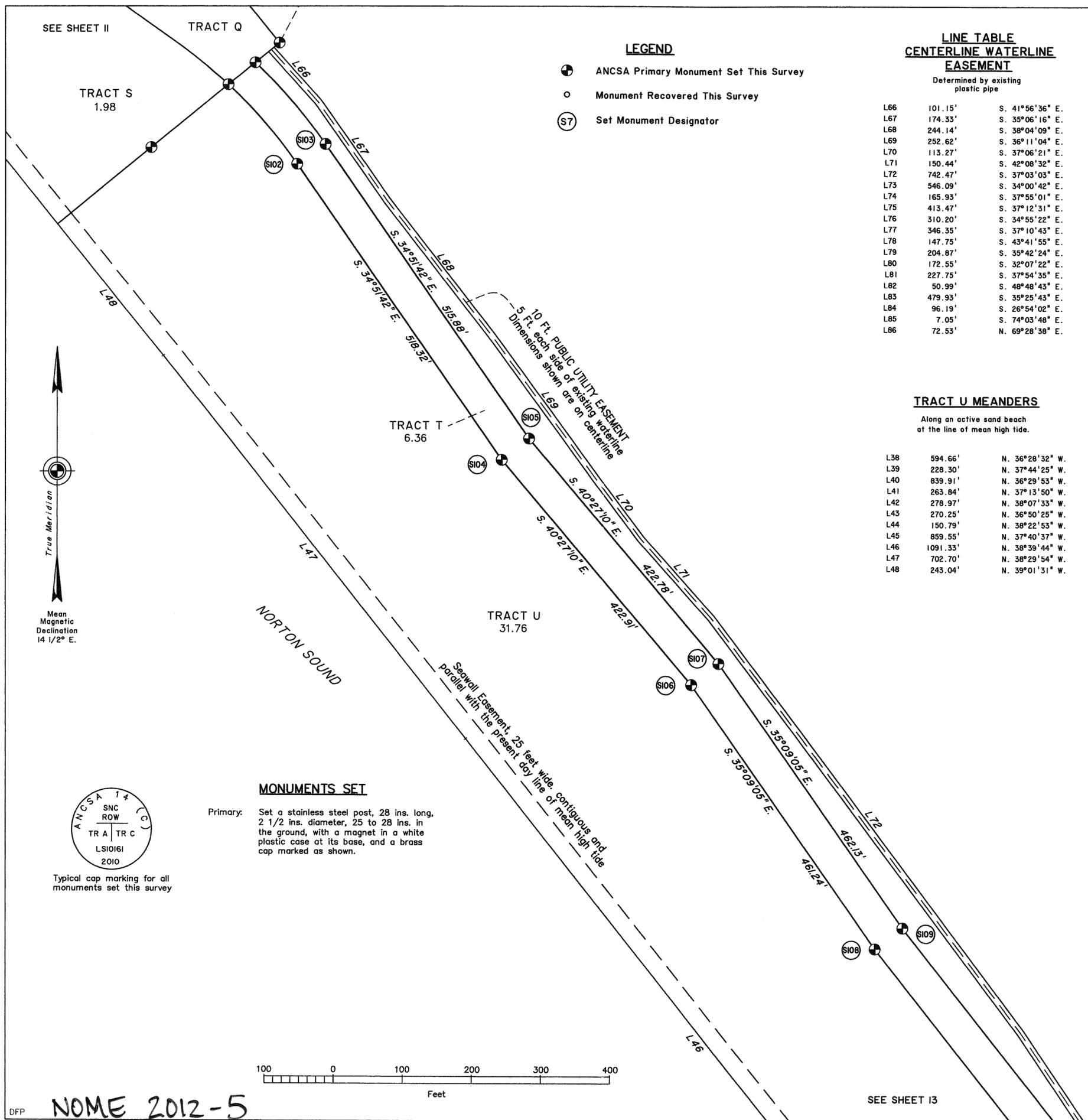
REFERENCE SHOULD BE MADE
TO
SHEET 1
FOR SURVEY INFORMATION



ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S63	TR Q TR R	NONE		
S64	TR Q TR R TR S	NONE		
S65	WC TR R MC TR S	NONE		
S66	TR Q TR S	NONE		
S67	TR Q TR S	NONE		
S68	WC TR S MC TR U	SILVER MAGNET PINK MAGNET	N. 45° E. S. 45° E.	9.9 9.9
S69	TR Q TR S TR T TR U	NONE		
S71	TR Q	SILVER MAGNET PINK MAGNET	N. 10° E. S. 80° E.	9.9 9.9
S101	TR Q TR T ROW	SILVER MAGNET PINK MAGNET	N. 10° E. S. 80° E.	9.9 9.9

NOME 2012-5



LEGEND

- ⊕ ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator

**LINE TABLE
CENTERLINE WATERLINE
EASEMENT**

Determined by existing plastic pipe

L66	101.15'	S. 41°56'36" E.
L67	174.33'	S. 35°06'16" E.
L68	244.14'	S. 38°04'09" E.
L69	252.62'	S. 36°11'04" E.
L70	113.27'	S. 37°06'21" E.
L71	150.44'	S. 42°08'32" E.
L72	742.47'	S. 37°03'03" E.
L73	546.09'	S. 34°00'42" E.
L74	165.93'	S. 37°55'01" E.
L75	413.47'	S. 37°12'31" E.
L76	310.20'	S. 34°55'22" E.
L77	346.35'	S. 37°10'43" E.
L78	147.75'	S. 43°41'55" E.
L79	204.87'	S. 35°42'24" E.
L80	172.55'	S. 32°07'22" E.
L81	227.75'	S. 37°54'35" E.
L82	50.99'	S. 48°48'43" E.
L83	479.93'	S. 35°25'43" E.
L84	96.19'	S. 26°54'02" E.
L85	7.05'	S. 74°03'48" E.
L86	72.53'	N. 69°28'38" E.

TRACT U MEANDERS

Along an active sand beach of the line of mean high tide.

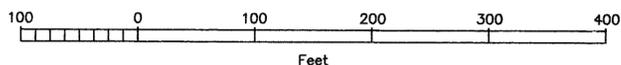
L38	594.66'	N. 36°28'32" W.
L39	228.30'	N. 37°44'25" W.
L40	839.91'	N. 36°29'53" W.
L41	263.84'	N. 37°13'50" W.
L42	278.97'	N. 38°07'33" W.
L43	270.25'	N. 36°50'25" W.
L44	150.79'	N. 38°22'53" W.
L45	859.55'	N. 37°40'37" W.
L46	1091.33'	N. 38°39'44" W.
L47	702.70'	N. 38°29'54" W.
L48	243.04'	N. 39°01'31" W.

MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.



Typical cap marking for all monuments set this survey



ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION

ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S102	TR T ROW / PT	PINK MAGNET	S. 45° E.	9.9
		BLUE MAGNET	S. 45° W.	9.9
S103	PT / TR T ROW	SILVER MAGNET	N. 45° E.	9.9
		ORANGE MAGNET	N. 45° W.	9.9
S104	TR T ROW / AP	BLUE MAGNET	S. 45° W.	9.9
		ORANGE MAGNET	N. 45° W.	9.9
S105	TR T ROW / AP	SILVER MAGNET	N. 45° E.	9.9
		PINK MAGNET	S. 45° E.	9.9
S106	TR T ROW / AP	PINK MAGNET	S. 45° E.	9.9
		BLUE MAGNET	S. 45° W.	9.9
S107	TR T ROW / AP	SILVER MAGNET	N. 45° E.	9.9
		PINK MAGNET	S. 45° E.	9.9
S108	TR T ROW / AP	BLUE MAGNET	S. 45° W.	9.9
		ORANGE MAGNET	N. 45° W.	9.9
S109	TR T ROW / AP	SILVER MAGNET	N. 30° E.	9.9
		PINK MAGNET	S. 60° E.	9.9

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION

**CENTERLINE WATERLINE
EASEMENT**

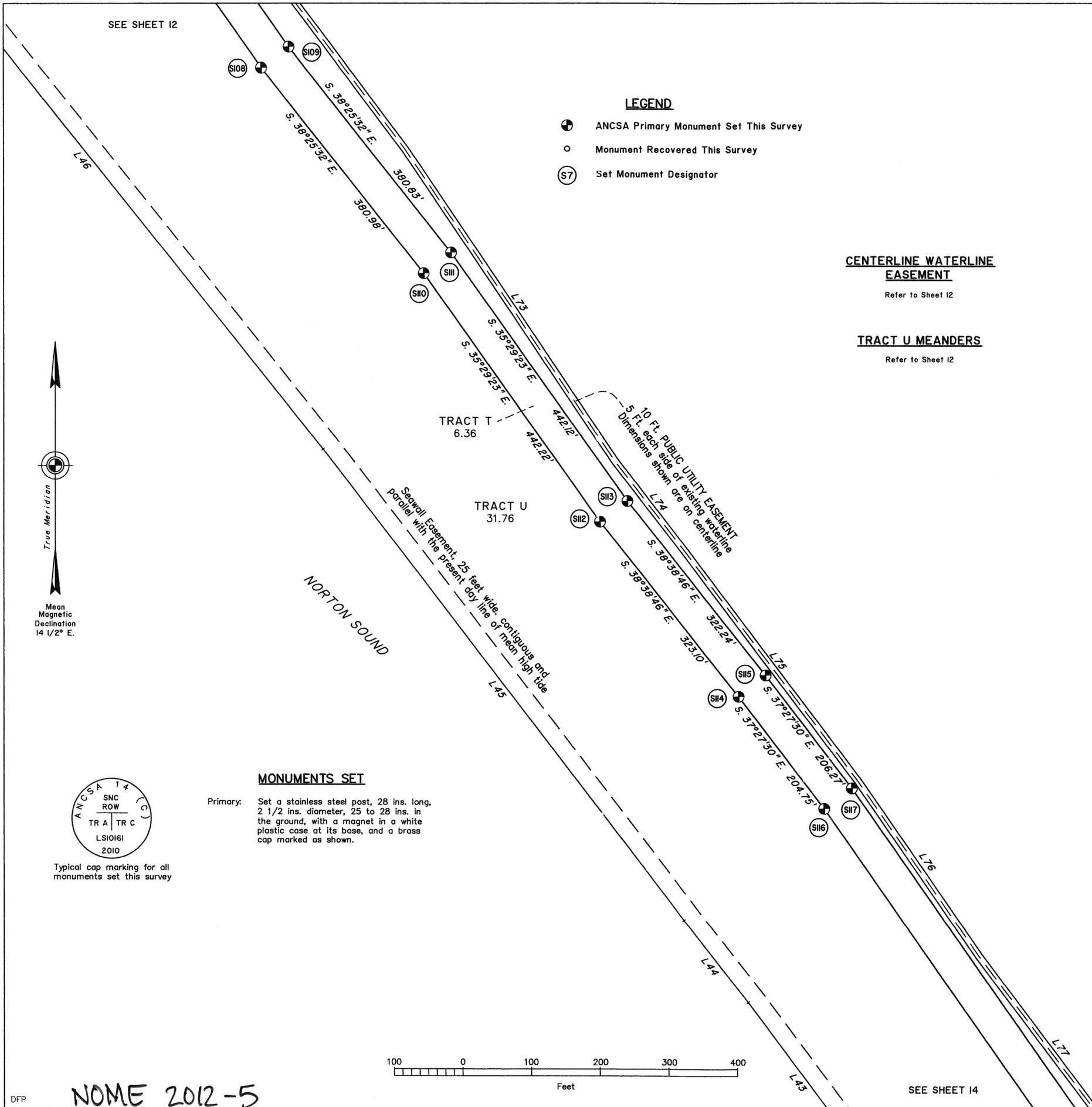
Refer to Sheet 12

TRACT U MEANDERS

Refer to Sheet 12

LEGEND

- ⊕ ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator

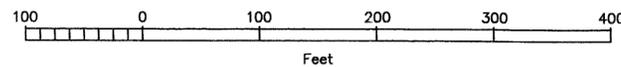


MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.



Typical cap marking for all monuments set this survey



ACCESSORY TABLE

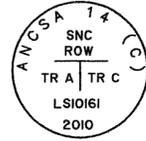
Cap	Marking	Accessory	Bears	Dist.(ft.)
S110	TR T ROW	PINK MAGNET	S. 30° E.	9.9
	TR U	BLUE MAGNET	S. 60° W.	9.9
S111	AP	SILVER MAGNET	N. 20° E.	9.9
	TR T ROW	PINK MAGNET	S. 70° E.	9.9
S112	TR T ROW	BLUE MAGNET	S. 20° W.	9.9
	TR U	ORANGE MAGNET	N. 70° W.	9.9
S113	AP	SILVER MAGNET	N. 20° E.	9.9
	TR T ROW	PINK MAGNET	S. 70° E.	9.9
S114	TR T ROW	BLUE MAGNET	S. 30° W.	9.9
	TR U	ORANGE MAGNET	N. 60° W.	9.9
S115	AP	SILVER MAGNET	N. 20° E.	9.9
	TR T ROW	PINK MAGNET	S. 70° E.	9.9
S116	TR T ROW	BLUE MAGNET	S. 30° W.	9.9
	TR U	ORANGE MAGNET	N. 60° W.	9.9
S117	AP	SILVER MAGNET	N. 20° E.	9.9
	TR T ROW	PINK MAGNET	S. 70° E.	9.9

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET 1
FOR SURVEY INFORMATION

LEGEND

- ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator



Typical cap marking for all monuments set this survey

MONUMENTS SET

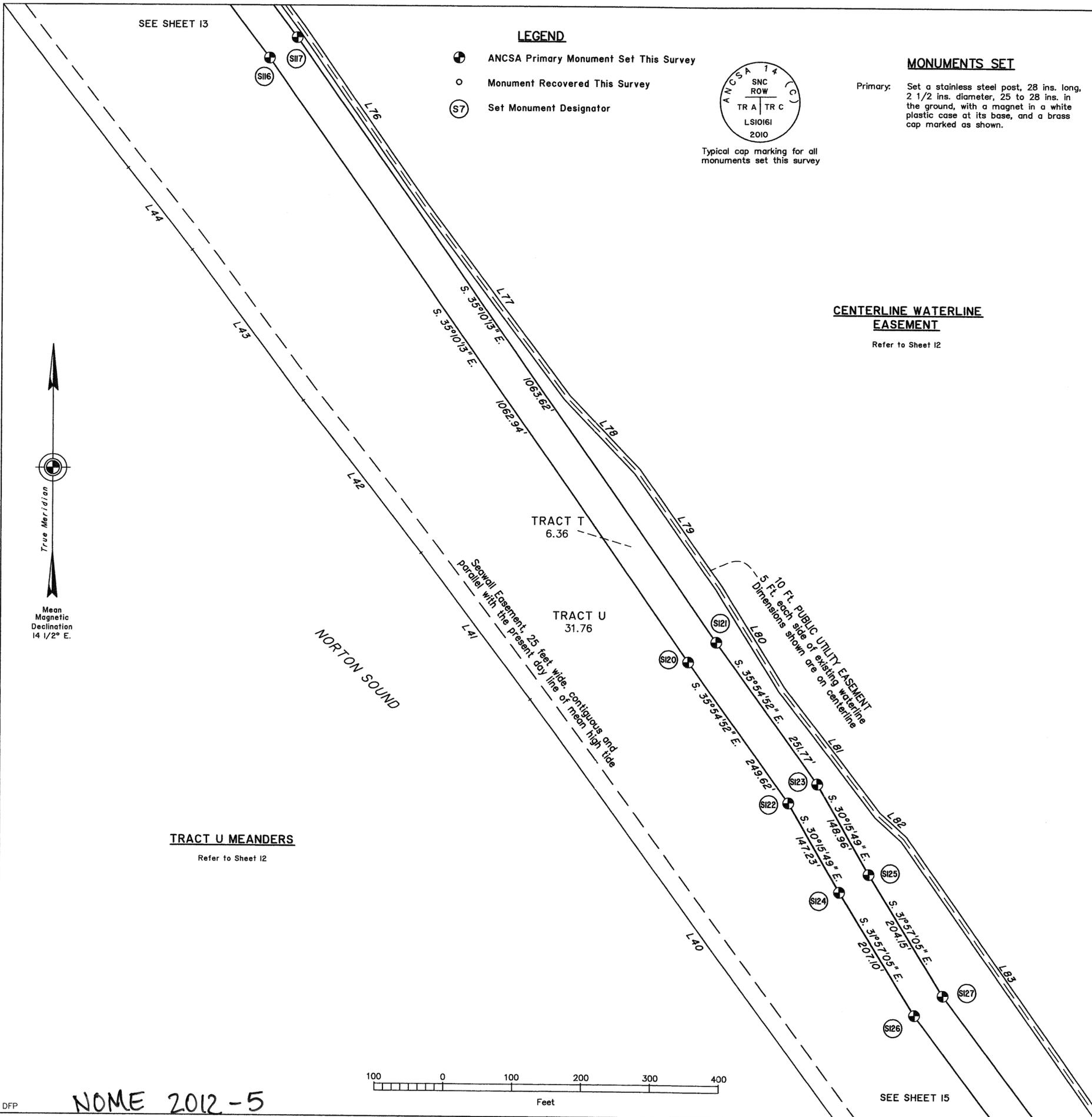
Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.

CENTERLINE WATERLINE EASEMENT

Refer to Sheet 12

ACCESSORY TABLE
S118 & S119 Not Used.

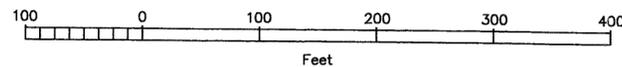
Cap	Marking	Accessory	Bears	Dist.(ft.)
S120	TR T ROW AP TR U	BLUE MAGNET	S. 60° W.	9.9
		ORANGE MAGNET	N. 30° W.	9.9
S121	TR T ROW AP TR U	SILVER MAGNET	N. 20° E.	9.9
		PINK MAGNET	S. 70° E.	9.9
S122	TR T ROW AP TR U	BLUE MAGNET	S. 30° W.	9.9
		ORANGE MAGNET	N. 60° W.	9.9
S123	TR T ROW AP TR U	SILVER MAGNET	N. 20° E.	9.9
		PINK MAGNET	S. 70° E.	9.9
S124	TR T ROW AP TR U	BLUE MAGNET	S. 20° W.	9.9
		ORANGE MAGNET	N. 70° W.	9.9
S125	TR T ROW AP TR U	SILVER MAGNET	N. 30° E.	9.9
		PINK MAGNET	S. 60° E.	9.9
S126	TR T ROW AP TR U	BLUE MAGNET	S. 50° W.	9.9
		ORANGE MAGNET	N. 40° W.	9.9
S127	TR T ROW AP TR U	SILVER MAGNET	N. 20° E.	9.9
		PINK MAGNET	S. 70° E.	9.9



SEE SHEET 13

TRACT U MEANDERS

Refer to Sheet 12



SEE SHEET 15



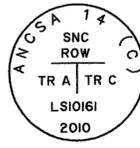
NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2, 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
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SHEET I
FOR SURVEY INFORMATION

MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long,
2 1/2 ins. diameter, 25 to 28 ins. in
the ground, with a magnet in a white
plastic case at its base, and a brass
cap marked as shown.



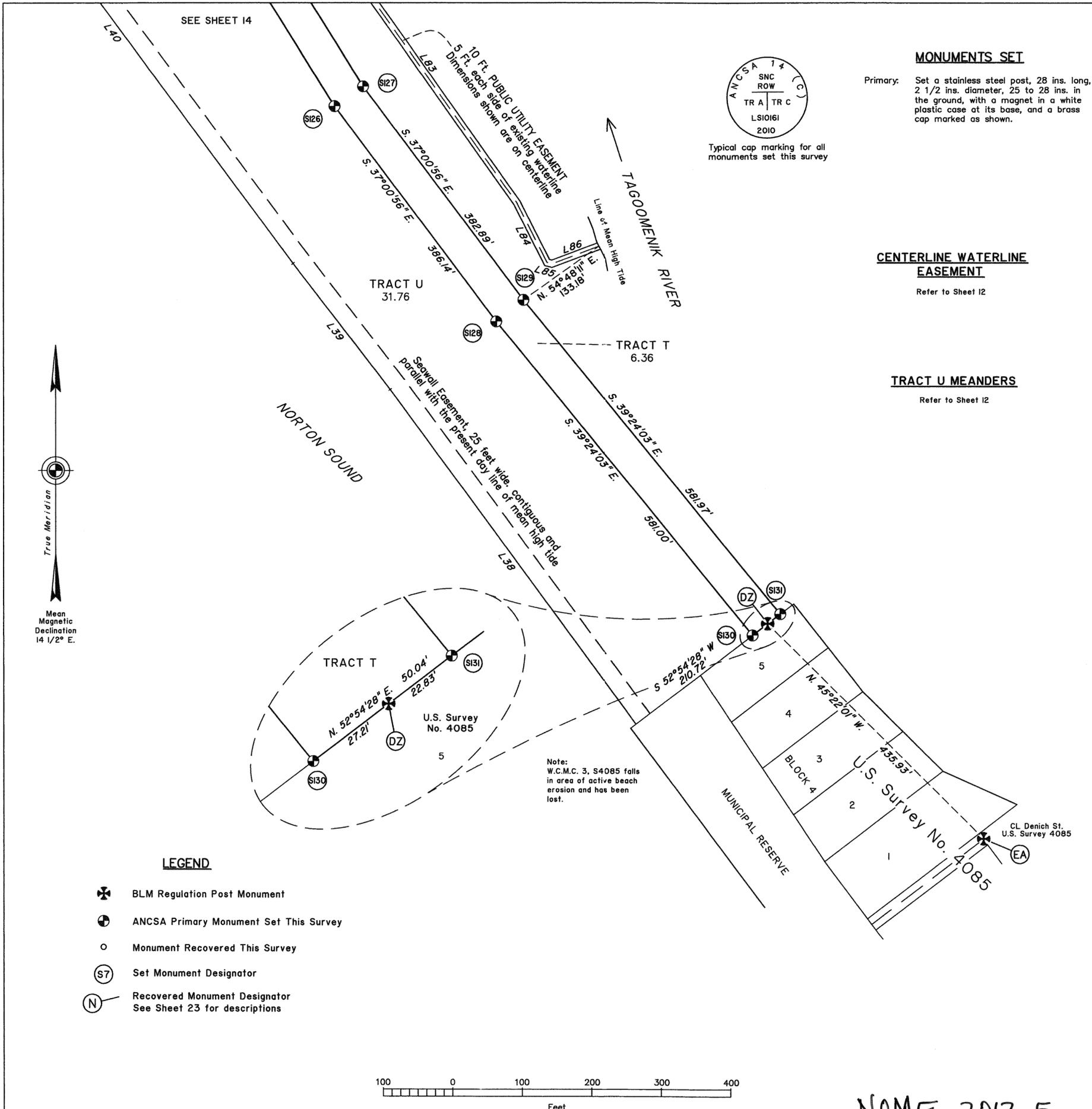
Typical cap marking for all monuments set this survey

**CENTERLINE WATERLINE
EASEMENT**

Refer to Sheet 12

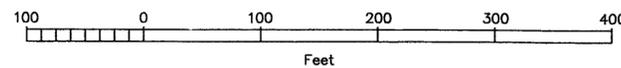
TRACT U MEANDERS

Refer to Sheet 12



LEGEND

- BLM Regulation Post Monument
- ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Set Monument Designator
- Recovered Monument Designator
See Sheet 23 for descriptions



ACCESSORY TABLE

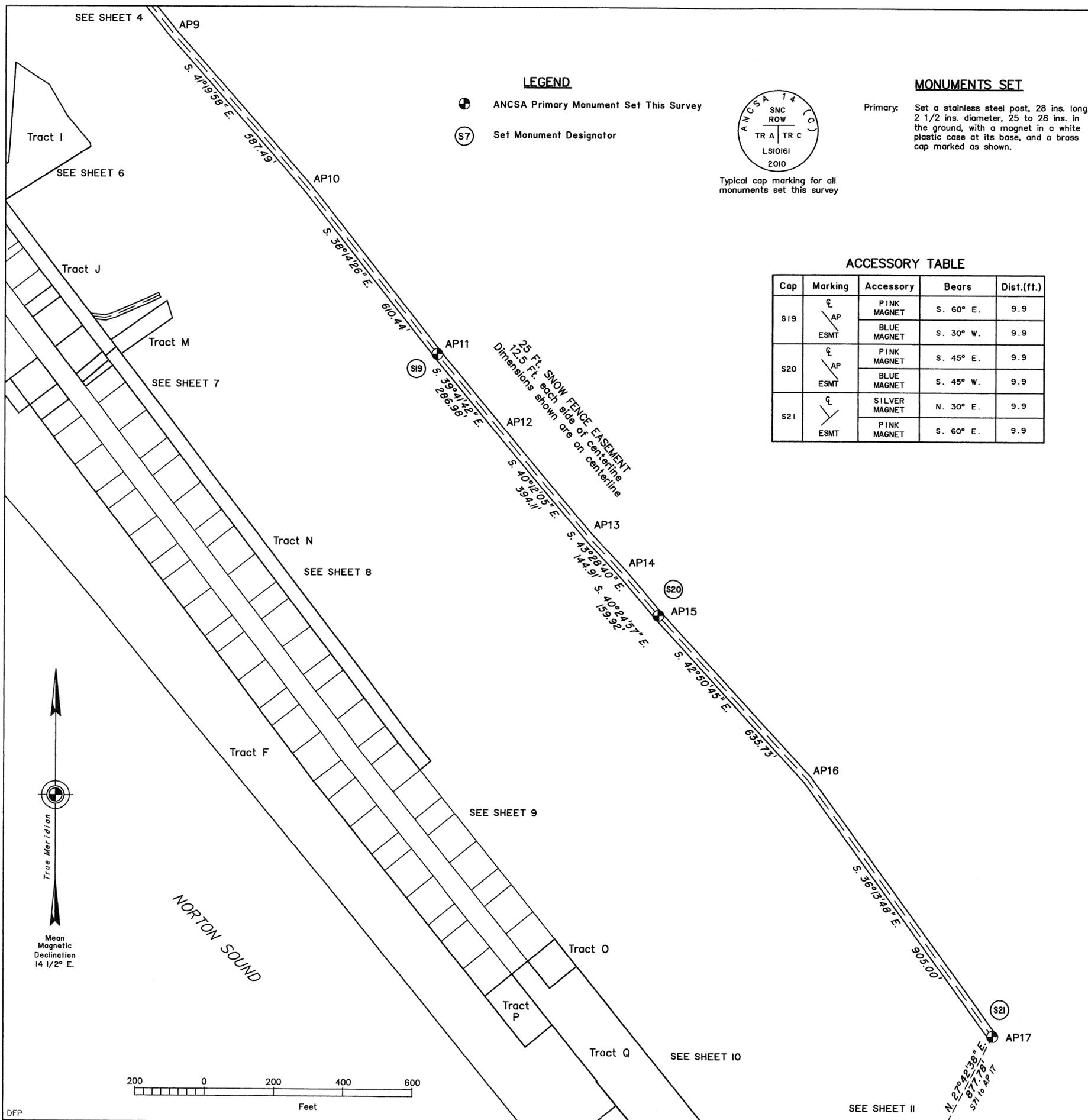
Cap	Marking	Accessory	Bears	Dist.(ft.)
S128		PINK MAGNET	S. 20° E.	9.9
		BLUE MAGNET	S. 70° W.	9.9
S129		SILVER MAGNET	N. 20° E.	9.9
		PINK MAGNET	S. 70° E.	9.9
S130		BLUE MAGNET	S. 20° W.	9.9
		ORANGE MAGNET	N. 70° W.	9.9
S131		SILVER MAGNET	N. 20° E.	9.9
		PINK MAGNET	S. 70° E.	9.9

NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
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NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
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SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION

LEGEND

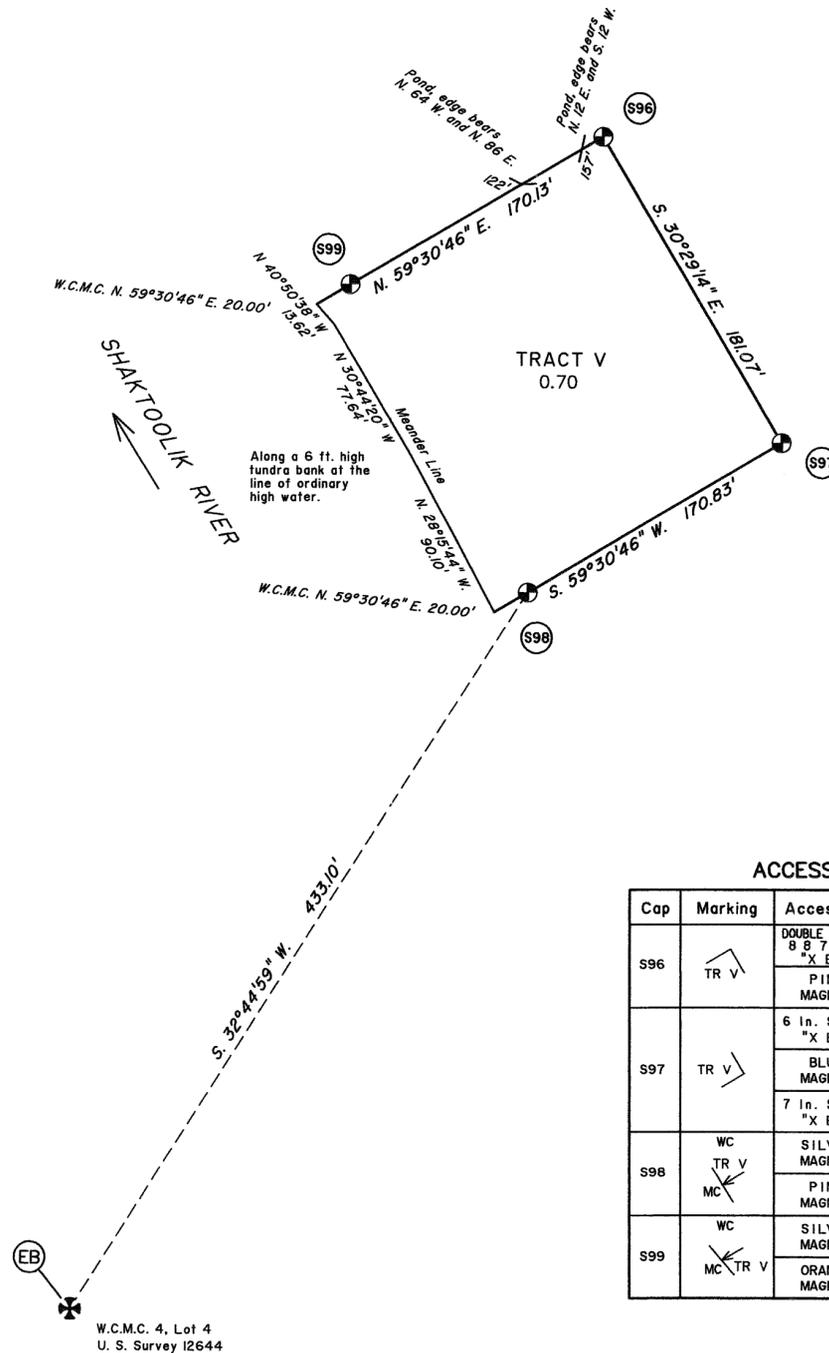
- ⊗ BLM Regulation Post Monument
- ⊕ ANCSA Primary Monument Set This Survey
- Monument Recovered This Survey
- Ⓢ Set Monument Designator
- Ⓝ Recovered Monument Designator
See Sheet 23 for descriptions



Typical cap marking for all monuments set this survey

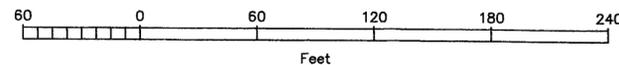
MONUMENTS SET

Primary: Set a stainless steel post, 28 ins. long, 2 1/2 ins. diameter, 25 to 28 ins. in the ground, with a magnet in a white plastic case at its base, and a brass cap marked as shown.



ACCESSORY TABLE

Cap	Marking	Accessory	Bears	Dist.(ft.)
S96	TR V	DOUBLE SPRUCE 8 8 7 ins. "X BT"	N. 11° E.	68.1
		PINK MAGNET	S. 45° E.	9.9
S97	TR V	6 in. SPRUCE "X BT"	S. 6° E.	41.0
		BLUE MAGNET	S. 45° W.	9.9
		7 in. SPRUCE "X BT"	N. 83° W.	32.9
S98	WC TR V MC	SILVER MAGNET	N. 45° E.	9.9
		PINK MAGNET	S. 45° E.	9.9
S99	WC MC TR V	SILVER MAGNET	N. 45° E.	9.9
		ORANGE MAGNET	N. 45° W.	9.9

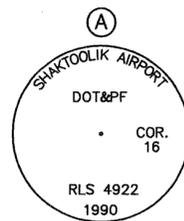


NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION



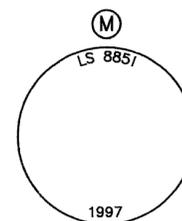
Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 4 ins. above ground, with a 3 1/4 ins. diam. aluminum cap marked as shown. from which new accessories

A magnet in a fluorescent pink plastic case, bears S. 45° E., 9.9 ft. dist., buried 18 ins. below ground.

A magnet in a fluorescent blue plastic case, bears S. 45° W., 9.9 ft. dist., buried 18 ins. below ground.



Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 3 ins. above ground with a 3 1/4 ins. diam. aluminum cap marked as shown.



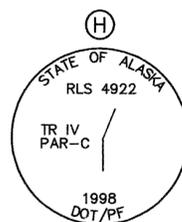
Recovered a 1/2 in. diam. rebar, firmly set, flush with ground with an aluminum cap marked as shown.



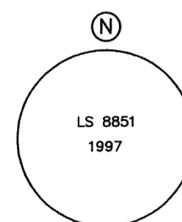
Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 2 ins. above ground, with a 3 1/4 ins. diam. aluminum cap marked as shown. from which new accessories

A magnet in a metallic silver plastic case, bears N. 30° E., 9.9 ft. dist., buried 18 ins. below ground.

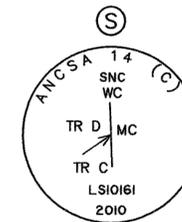
A magnet in a fluorescent blue plastic case, bears S. 60° W., 9.9 ft. dist., buried 18 ins. below ground.



Recovered a 5/8 in. diam. rebar, firmly set, 4 ins. below ground with an aluminum cap marked as shown.

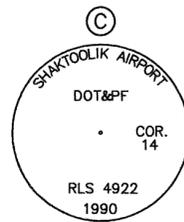


Recovered a 1 1/4 ins. diam. iron pipe, firmly set, projecting 1 in. above ground with a yellow plastic cap marked as shown.



Recovered a 1 1/4 ins. diam. iron pipe, firmly set, flush with ground with a corroded aluminum cap.

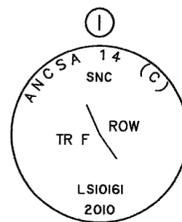
Removed damaged aluminum cap and drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 4 ins. above ground, with a 3 1/4 ins. diam. aluminum cap marked as shown. from which new accessories

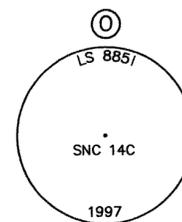
A magnet in a fluorescent pink plastic case, bears S. 45° E., 9.9 ft. dist., buried 16 ins. below ground.

A magnet in a fluorescent blue plastic case, bears S. 45° W., 9.9 ft. dist., buried 18 ins. below ground.

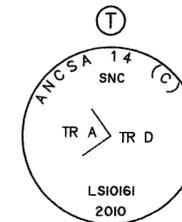


Recovered a 5/8 in. diam. rebar, bent and 3 ins. below ground.

Straightened rebar and added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, flush with ground with an aluminum cap marked as shown.



Recovered a 1 1/4 ins. diam. iron pipe, firmly set, flush with ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

Sheet 2 Sheet 3

D



Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with no cap.

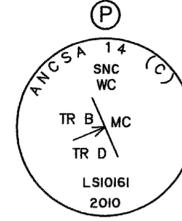


Recovered an aluminum post, 2 1/4 ins. diam., firmly set, 1 in. below ground with a 3 1/4 ins. diam. aluminum cap marked as shown. from which new accessories

A magnet in a metallic silver plastic case, bears N. 10° E., 9.9 ft. dist., buried 18 ins. below ground.

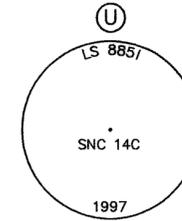
A magnet in a fluorescent pink plastic case, bears S. 80° E., 9.9 ft. dist., buried 18 ins. below ground.

Added a magnet in a clear plastic case, alongside monument.



Recovered a 1 1/4 ins. diam. iron pipe, firmly set, flush with ground with a corroded aluminum cap.

Removed damaged aluminum cap and drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



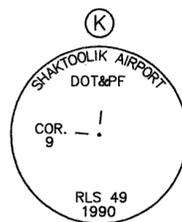
Recovered a 1 1/4 ins. diam. iron pipe, firmly set, projecting 7 ins. above ground with an aluminum cap marked as shown.

Drove pipe into ground to project 2 ins. above ground.

E

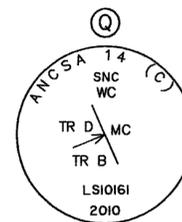


Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 3 ins. above ground with a 3 1/4 ins. diam. aluminum cap marked as shown.



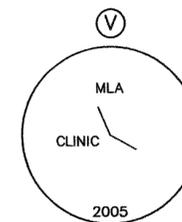
Recovered an aluminum post, 2 1/4 ins. diam., firmly set, projecting 1 in. above ground with an aluminum cap marked as shown.

Added a magnet in a clear plastic case, alongside monument.



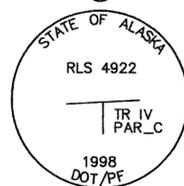
Recovered a 1 1/4 ins. diam. iron pipe, firmly set, flush with ground with a corroded aluminum cap.

Removed damaged aluminum cap and drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

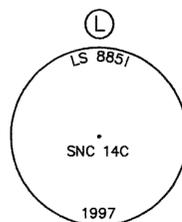


Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with an aluminum cap marked as shown.

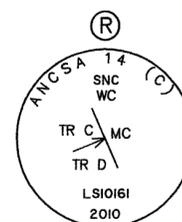
F



Recovered a 5/8 in. diam. rebar, firmly set, projecting 3 ins. above ground with an aluminum cap marked as shown.



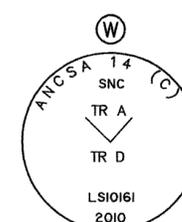
Recovered a 1/2 in. diam. rebar, firmly set, 1 in. below ground with an aluminum cap marked as shown.



Recovered a 1 1/4 ins. diam. iron pipe, 1 in. above ground at top of bank, loosely set and in danger of loss as bank erodes.

Set a 5/8 in. x 30 ins. rebar S. 76°42'07" W., 12.36 ft. flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown.

Removed original iron pipe.



Recovered a 1 1/4 ins. diam. iron pipe, projecting 1 in. above ground, bent and leaning.

Removed pipe and replaced with a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown.

NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
 (ANCSA) SECTION 14(c), TRACTS A THROUGH U,
 LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
 P.L. 92-203 (85 STAT. 688, 702, 703)
 SHAKTOOLIK NATIVE CORPORATION
 AT
 SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
 TO
 SHEET I
 FOR SURVEY INFORMATION

Recovered a 5/8 in. diam. rebar, 1 in. below ground with a damaged aluminum cap.

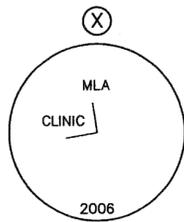
Replaced damaged monument with a new 5/8 in. x 30 ins. rebar with 2 1/2 ins. diam. aluminum cap marked as shown.

Recovered a 5/8 in. diam. rebar, firmly set, 2 ins. below ground with an aluminum cap marked as shown.

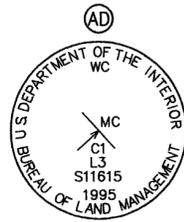
Recovered a 1/2 in. diam. rebar, firmly set, 1 in. below ground with an aluminum cap marked as shown.

Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground with a yellow plastic cap marked as shown.

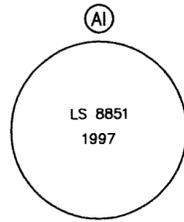
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with a yellow plastic cap marked as shown.



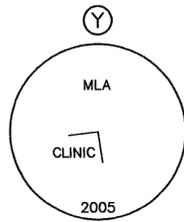
Recovered a 5/8 in. diam. rebar, firmly set, projecting 2 ins. above ground with an aluminum cap marked as shown.



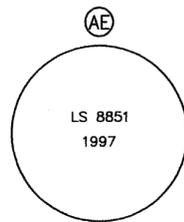
Recovered a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above ground with a brass cap marked as shown.



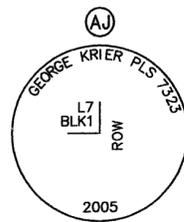
Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground with a yellow plastic cap marked as shown.



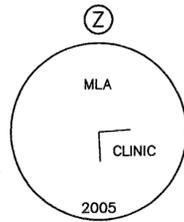
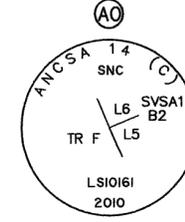
Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with an aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground with a yellow plastic cap marked as shown.



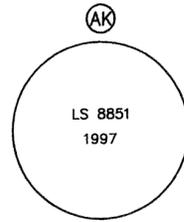
Recovered a 5/8 in. diam. rebar, firmly set, 2 ins. below ground with an aluminum cap marked as shown.



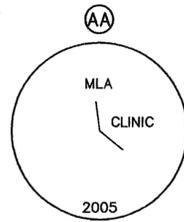
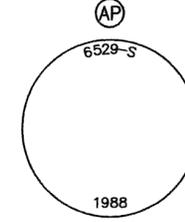
Recovered a 5/8 in. diam. rebar, firmly set, projecting 2 ins. above ground with an aluminum cap marked as shown.



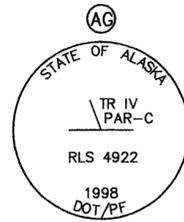
Recovered a stainless steel post, 2 1/2 ins. diam., firmly set, 6 ins. below ground with a brass cap marked as shown.



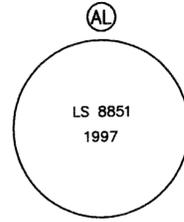
Recovered a 5/8 in. diam. rebar, firmly set, 14 ins. below ground with a yellow plastic cap marked as shown.



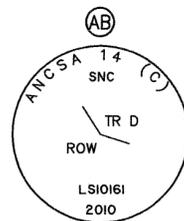
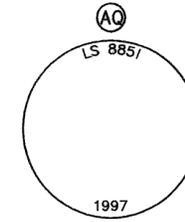
Recovered a 5/8 in. diam. rebar, firmly set, 6 ins. below ground with an aluminum cap marked as shown.



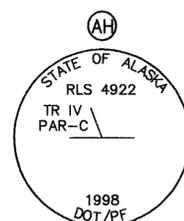
Recovered a 5/8 in. diam. rebar, firmly set, 6 ins. below ground with an aluminum cap marked as shown.



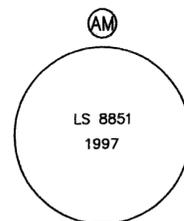
Recovered a 5/8 in. diam. rebar, firmly set, flush with ground with a yellow plastic cap marked as shown.



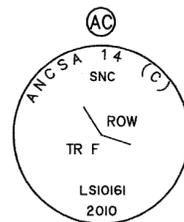
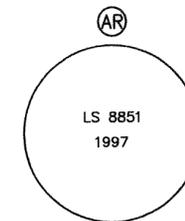
Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by bearing-bearing intersection.



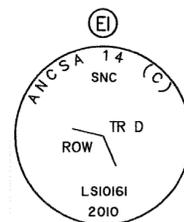
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with an aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with a yellow plastic cap marked as shown.



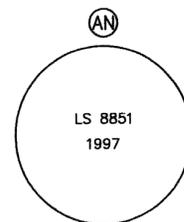
Recovered a 5/8 in. diam. rebar, projecting 1 in. above ground, bent. Straightened rebar and drove to 2 ins. below ground and added a 2 1/2 ins. diam. aluminum cap marked as shown.



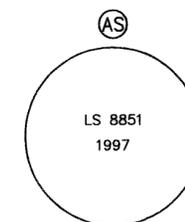
Recovered a 2 1/2 ins. diam. aluminum pipe, projecting 1 in. above ground with top portion missing.

Replaced broken aluminum pipe with a 2 1/2 ins. diam. stainless steel post with a brass cap marked as shown and projecting 1 in. above ground.

Bury a clear magnet at the base of the stainless steel post.



Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with a yellow plastic cap marked as shown.



Sheet 3

Sheet 5

NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION

Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.

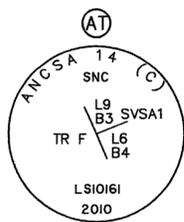
Recovered a 5/8 in. diam. rebar, flush with ground with a damaged aluminum cap.
Removed rebar and cap and replaced with a 5/8 in. x 30 ins. rebar and 2 1/2 ins. diam. aluminum cap marked as shown.

Recovered a 5/8 in. diam. rebar, 2 ins. below ground with a 1 1/4 ins. diam. yellow plastic cap marked as shown.

Recovered a 5/8 in. diam. rebar, 5 ins. below ground with a damaged aluminum cap.

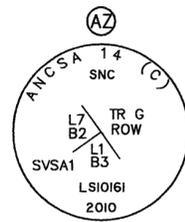
Removed rebar and cap and replaced with a 5/8 in. x 30 ins. rebar and 2 1/2 ins. diam. aluminum cap marked as shown.

Recovered a 5/8 in. diam. rebar, firmly set, 6 ins. below ground with a 1 1/2 ins. diam. aluminum cap marked as shown.



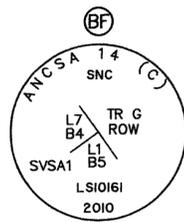
Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



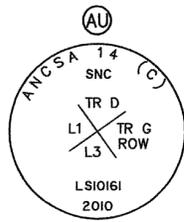
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



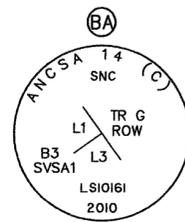
Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



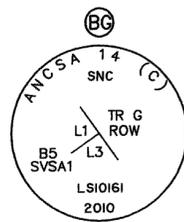
Recovered a 1 1/2 ins. diam. iron pipe, firmly set, projecting 1 in. above ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



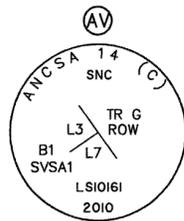
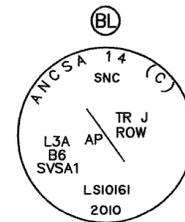
Recovered a 5/8 in. diam. rebar, firmly set, flush with ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



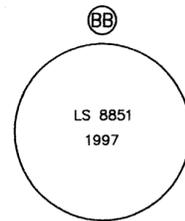
Recovered a 5/8 in. diam. rebar, firmly set, flush with ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

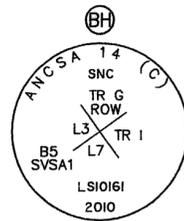


Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

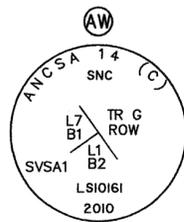
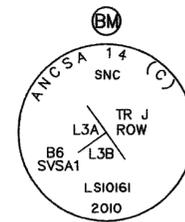


Recovered a 5/8 in. diam. rebar, firmly set, 2 ins. below ground with a yellow plastic cap marked as shown.

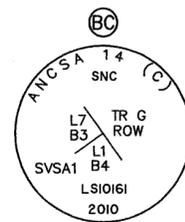


Recovered a 1 1/2 ins. diam. iron pipe, firmly set, projecting 5 ins. above ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.

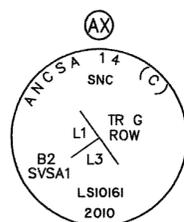
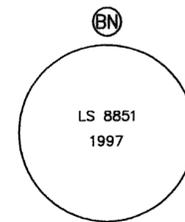


Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

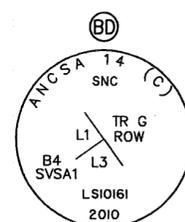
Added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 2 ins. above ground with a brass cap marked as shown.

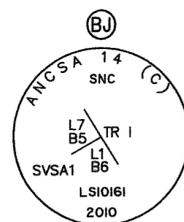


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



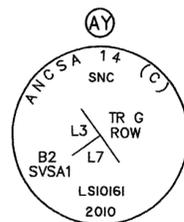
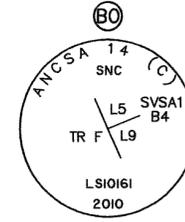
Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



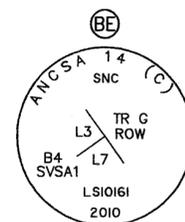
Recovered a 1 1/2 ins. diam. iron pipe, firmly set, flush with ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



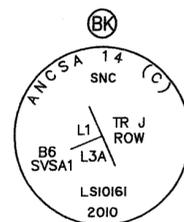
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



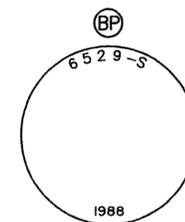
Recovered a 1 1/2 ins. diam. iron pipe, firmly set, projecting 1 in. above ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 1 1/2 ins. diam. iron pipe, firmly set, projecting 1 in. above ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



Sheet 5

Sheet 6

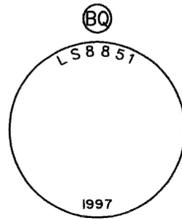
NOME 2012-5

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH U, LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B, P.L. 92-203 (85 STAT. 688, 702, 703)

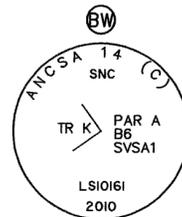
SHAKTOOLIK NATIVE CORPORATION AT SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE TO SHEET I FOR SURVEY INFORMATION

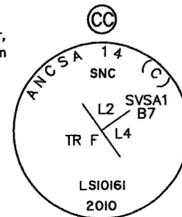
Sheet 6 Sheet 7



Recovered a 5/8 in. diam. rebar, firmly set, 4 ins. below ground with a 1 1/2 ins. diam. aluminum cap marked as shown.



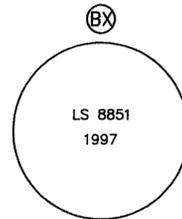
Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



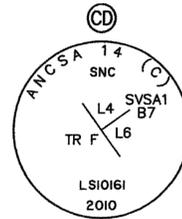
Recovered a 5/8 in. diam. rebar, firmly set, 12 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.



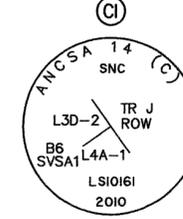
Recovered a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 5 ins. above ground with a brass cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 6 ins. below ground with a yellow plastic cap marked as shown.

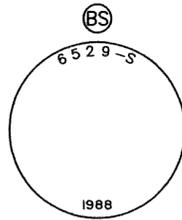


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.

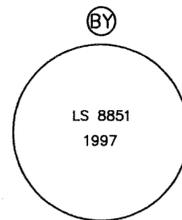


Recovered a 5/8 in. diam. rebar, disturbed by construction. Removed.

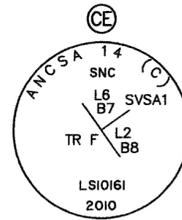
Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



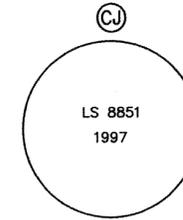
Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with a 1 1/2 ins. diam. aluminum cap marked as shown.



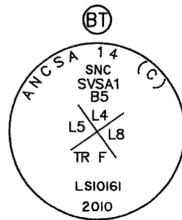
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with a yellow plastic cap marked as shown.



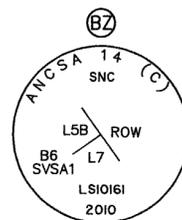
Found record monument on ground, position lost. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



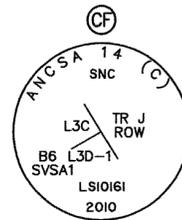
Recovered a 5/8 in. diam. rebar, firmly set, 2 ins. below ground with a yellow plastic cap marked as shown.



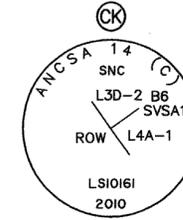
Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 5/8 in. diam. bent rebar, 3 ins. below ground. Straightened rebar and added a 2 1/2 ins. diam. aluminum cap marked as shown.

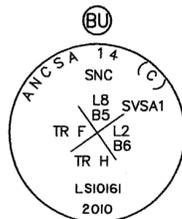


Recovered a 5/8 in. diam. rebar, flush with ground with a damaged aluminum cap. Removed rebar and cap and replaced with a 5/8 in. x 30 ins. rebar and 2 1/2 ins. diam. aluminum cap marked as shown.

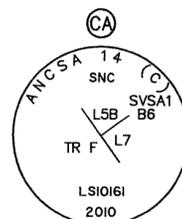


Recovered a 5/8 in. diam. rebar, 4 ins. below ground with a damaged aluminum cap.

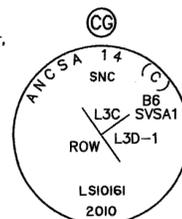
Removed cap and replaced with a 2 1/2 ins. diam. aluminum cap marked as shown.



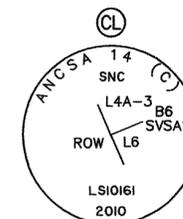
Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.



Searched, not found. Set a 5/8 in. x 30 ins. rebar, 4 ins. below ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.

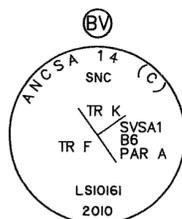


Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.

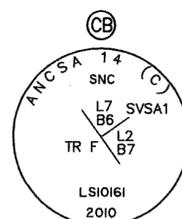


Recovered a 5/8 in. diam. rebar, firmly set, 10 ins. below ground.

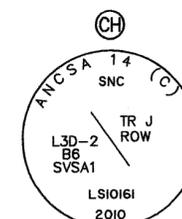
Added a 2 1/2 ins. diam. aluminum cap marked as shown.



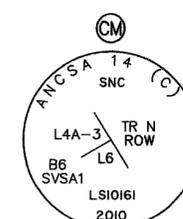
Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 6 ins. below ground. Added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 1 1/2 ins. diam. iron pipe, 3 ins. below ground, bent and leaning.

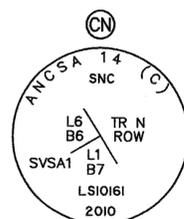
Drove a 5/8 in. x 30 ins. rebar alongside the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

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ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)

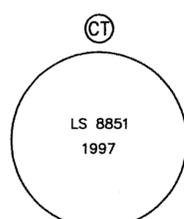
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION

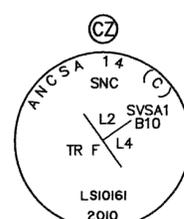


Recovered a 1 3/4 ins. diam. iron pipe, firmly set, 4 ins. below ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

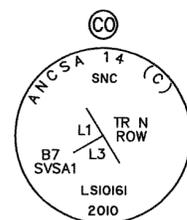


Recovered a 5/8 in. diam. rebar, firmly set, 2 ins. below ground with a yellow plastic cap marked as shown.



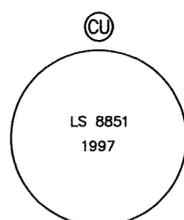
Recovered a 5/8 in. diam. rebar, bent, 6 ins. below ground with a damaged yellow plastic cap.

Removed damaged cap and rebar and replaced with a 5/8 in. x 30 ins. rebar and 2 1/2 ins. diam. aluminum cap marked as shown.

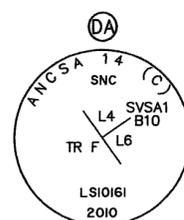


Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

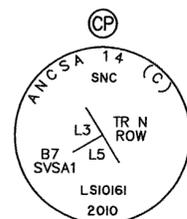


Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground with a yellow plastic cap marked as shown.



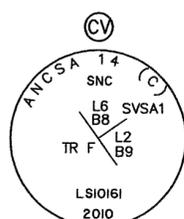
Recovered a 1 1/4 ins. diam. iron pipe, firmly set, 7 ins. below ground alongside a 5/8 in. diam. rebar with a damaged yellow plastic cap.

Removed rebar and plastic cap. Drove a 5/8 in. x 30 ins. rebar down the center of the pipe and attached a 2 1/2 ins. diam. aluminum cap marked as shown.

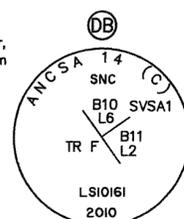


Recovered a 5/8 in. diam. rebar, firmly set, 4 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.



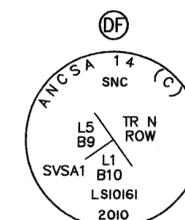
Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



Recovered a 3 ins. diam. iron pipe, firmly set, 6 ins. below ground with a galvanized iron threaded cap.

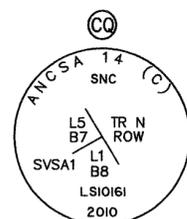
Removed iron pipe and set a 2 1/2 ins. diam. stainless steel post with a 3 1/4 ins. diam. brass cap projecting 1 in. above ground marked as shown.

Bury a clear magnet at the base of the stainless steel post.



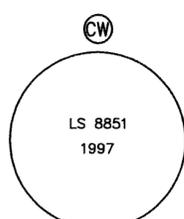
Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

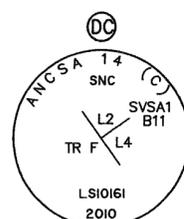


Recovered a 5/8 in. diam. rebar, firmly set, 4 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

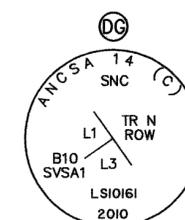


Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with a yellow plastic cap marked as shown.



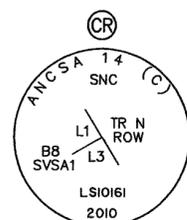
Searched, not found. Set a 2 1/2 ins. diam. stainless steel post with a 3 1/4 ins. diam. brass cap projecting 1 in. above ground marked as shown at a position determined by grant boundary adjustment.

Bury a clear magnet at the base of the stainless steel post.



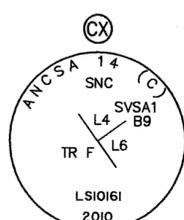
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

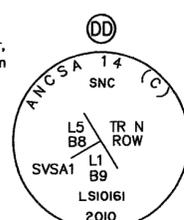


Recovered a 1 3/4 ins. diam. iron pipe, firmly set, 6 ins. below ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

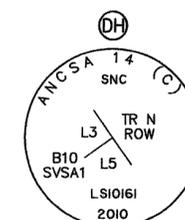


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



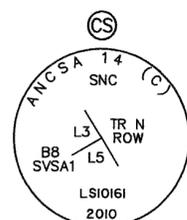
Recovered a 5/8 in. diam. rebar, bent, flush with ground.

Removed damaged rebar and replaced with a 5/8 in. x 30 ins. rebar with a 2 1/2 ins. diam. aluminum cap marked as shown.



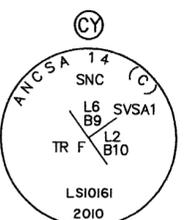
Recovered a 5/8 in. diam. rebar, firmly set, flush with ground with a damaged plastic cap.

Removed damaged plastic cap and added a 2 1/2 ins. diam. aluminum cap marked as shown.

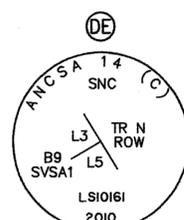


Recovered a 1 3/4 ins. diam. iron pipe, firmly set, 5 ins. below ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.

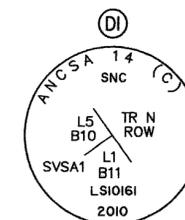


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



Recovered a 1 3/4 ins. diam. iron pipe, firmly set, 8 ins. below ground.

Drove a 5/8 in. x 30 ins. rebar down the center of the pipe with a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground.

Added a 2 1/2 ins. diam. aluminum cap marked as shown.

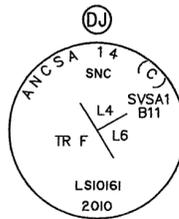
Sheet 7

Sheet 8

Sheet 8

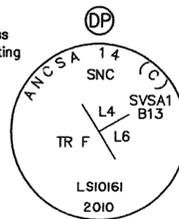
NOME 2012-5

Sheet 9



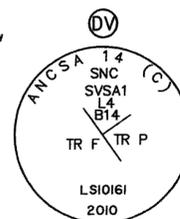
Searched, not found. Set a 2 1/2 ins. diam. stainless steel post with a 3 1/4 ins. diam. brass cap projecting 1 in. above ground marked as shown at a position determined by grant boundary adjustment.

Bury a clear magnet at the base of the stainless steel post.

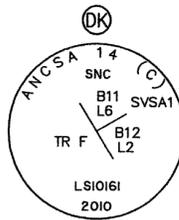


Recovered a bent 5/8 in. diam. rebar, 4 ins. below ground with a damaged aluminum cap.

Removed damaged rebar and cap. Drove a 5/8 in. x 30 ins. rebar with a 2 1/2 ins. diam. aluminum cap marked as shown.

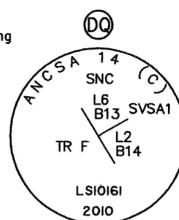


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



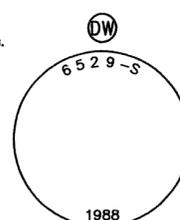
Recovered a 5/8 in. diam. rebar, firmly set, projecting 1 in. above ground with a damaged aluminum cap.

Removed damaged cap and added a 2 1/2 ins. diam. aluminum cap marked as shown.

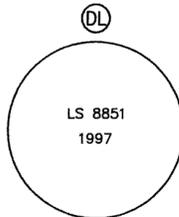


Recovered a 5/8 in. diam. rebar, firmly set, 10 ins. below ground with a damaged aluminum cap.

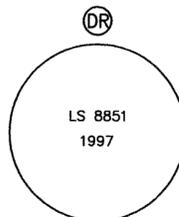
Removed rebar and damaged cap. Drove a 5/8 in. x 30 ins. rebar with a 2 1/2 ins. diam. aluminum cap marked as shown.



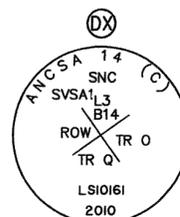
Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground with an aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with a yellow plastic cap marked as shown.

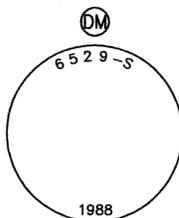


Recovered a 5/8 in. diam. rebar, firmly set, 5 ins. below ground with a yellow plastic cap marked as shown.

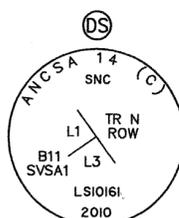


Recovered a 5/8 in. diam. rebar, firmly set, flush with ground with a damaged aluminum cap.

Removed damaged aluminum cap and added a 2 1/2 ins. diam. aluminum cap marked as shown.

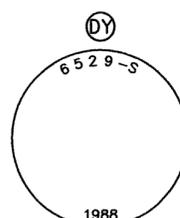


Recovered a 5/8 in. diam. rebar, firmly set, 3 ins. below ground with an aluminum cap marked as shown.



Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground.

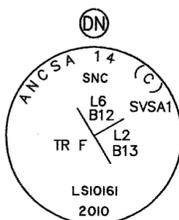
Added a 2 1/2 ins. diam. aluminum cap marked as shown.



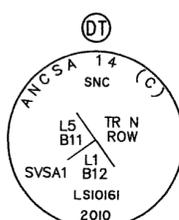
Recovered a 5/8 in. diam. rebar, firmly set, 1 in. below ground with an aluminum cap marked as shown.

Sheet 10

Sheet 15

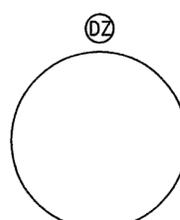


Searched, not found. Set a 5/8 in. x 30 ins. rebar, flush with ground with a 2 1/2 ins. diam. aluminum cap marked as shown at a position determined by grant boundary adjustment.



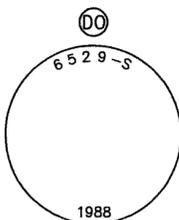
Recovered a 5/8 in. diam. rebar, firmly set, flush with ground with a damaged aluminum cap.

Removed damaged cap and rebar. Drove a 5/8 in. x 30 ins. rebar with a 2 1/2 ins. diam. aluminum cap marked as shown.

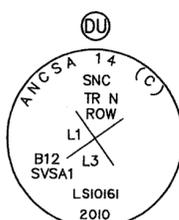


Recovered a leaning 2 1/2 ins. diam. iron pipe in road. Broken glass present around base of post.

Straighten and lower post to 5 ins. below road surface.



Recovered a 5/8 in. diam. rebar, firmly set, 18 ins. below ground with an aluminum cap marked as shown.



Recovered a bent 5/8 in. diam. rebar, flush with ground.

Straightened rebar and added a 2 1/2 ins. diam. aluminum cap marked as shown.



Recovered an iron pipe, 2 1/2 ins. diam., firmly set, 4 ins. below ground with a brass cap marked as shown.

Sheet 15

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH U,
LOTS 3D-1, 3D-2, 4A-1, 4A-2 4A-3, 5A, 5B,
P.L. 92-203 (85 STAT. 688, 702, 703)
SHAKTOOLIK NATIVE CORPORATION
AT
SHAKTOOLIK, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET I
FOR SURVEY INFORMATION



Recovered a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above ground with a brass cap marked as shown.

from which original accessories;

A magnetic disturbance bears S. 45° E., 9.9 ft.

A magnetic disturbance bears S. 45° W., 9.9 ft.

A magnetic disturbance bears N. 45° W., 9.9 ft.

Sheet 17

2012-5

Plat #	NOME
Rec Dist	
Date	6-25 2012
Time	2:35 P.M.

NOME 2012-5



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

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



In Reply Refer To:
SHAKTOOLIK
ANCSA 14(c)
9600 (927)

June 21, 2012

CAPE NOME RECORDING DISTRICT
1648 S. Cushman Street, #201
Fairbanks, AK 99701-6206

Dear District Recorder:

The Alaska Native Claims Settlement Act (ANCSA) Section 14(c) plat for Shaktoolik Native Corporation at Shaktoolik, Tracts A through U and Lots 3D-1, 3D-2, 4A-1, 4A-2, 4A-3, 5A, 5B, consisting of twenty-three (23) original sheets, transmitted to you by this letter of compliance, portrays a Cadastral Survey conducted to fulfill statutory requirements mandated by ANCSA, pursuant to Public Law 92-203 (Stat. 688, 702, 703), and satisfies the federal guidelines and requirements proclaimed for ANCSA 14(c) Surveys.

The plat represents surveyed parcels of land selected for ANCSA 14(c) reconveyances situated on portions of surface estate lands transferred from the United States of America by Interim Conveyance No. 719 to Shaktoolik Native Corporation.

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

Sincerely,

Michael H. Schoder
Chief Cadastral Surveyor for Alaska
Deputy State Director, AK-920