

Officially Filed DATE JUNE 26, 1995

ORIGINAL

Sheet 1 of 2 Sheets

U.S. SURVEY NO. 6817, ALASKA

This plat contains the entire survey record.

The north and west boundaries and a portion of the subdivisional lines of fractional Township 27 North, Range 25 West, Kateel River Meridian, were surveyed in 1976.

U.S. Survey No. 6843 was surveyed concurrently by William W. McClintock, Registered Alaska Land Surveyor No. LS-5480, for Megillag Association, under Special Instructions dated August 14, 3, approved May 4, 1981.

Rus survey was executed by William W. McClintock, Registered Alaeka Land Surveyor No. LS-5480, for Maniilaq Association, June 24, 1994 through July 9, 1994, in accordance with the specifications set forth in the <u>Manual of Surveying Instructions</u>, <u>1973</u>, Special Instructions dated July 29, 1980, approved June 10, 1981, Amended Special Instructions dated Docember 8, 1992, approved May 14, 1993, under Contract No. 1422-N651-C4-3040 awarded May 31, 1994, and Notice to Proceed dated June 9, 1994.

Field Assistants were:

Andrew B. Alexander, Party Chief Douglas W. Moore, Instrument Person Thomas A. Geffe, Survey Technician

Area: 259.93 Acres.

At end of course, the meander corner of Secs. 6 and 31, Tps. 27 and 28 N., R.25W., K.R.M.,

Alaska

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

The geographic position of the witness corner to corner No. 1, Lot 5, a meander corner, as determined by a direct tie to the meander corner of sections 6 and 31, Townships 27 and 28 North, Range 25 West, Kateel River Meridian, Alaska, is:

Latitude:	67*	46'	33.85	North	(NAD	27)
Longitude:	164*	24'	33.40"	West		21)

The mean magnetic declination was taken from U.S. Geological Survey quadrangle map "NOATAK D-5," Alaska, 1955 edition.

This survey is located on both banks of the Wulik River. approximately 5 miles northeasterly of Kivalina, Alaska.

Lots 1, 2 and the southerly portion of Lot 3 are level tundra vegetated with native grasses and berry bushes, with dense willow along the river. Lots 4, 5 and the northerly portion of Lot 3 are level ground vegetated with low willow brush.

Permafrost lies approximately 4 to 8 inches below the topsoil of organics and silt.

Access to the site is by boat in the summer and by snowmachine or dogteam in the winter.

Acceptance of this survey does not purport to transfer any interest in submerged lands to which the State of Alaska is entitled under the Equal Footing Doctrine and Section 6(m) of the Alaska Statehood Act, P.L. 85-508, notwithstanding the use, location, or absence of meandir lines to depict water bodies.

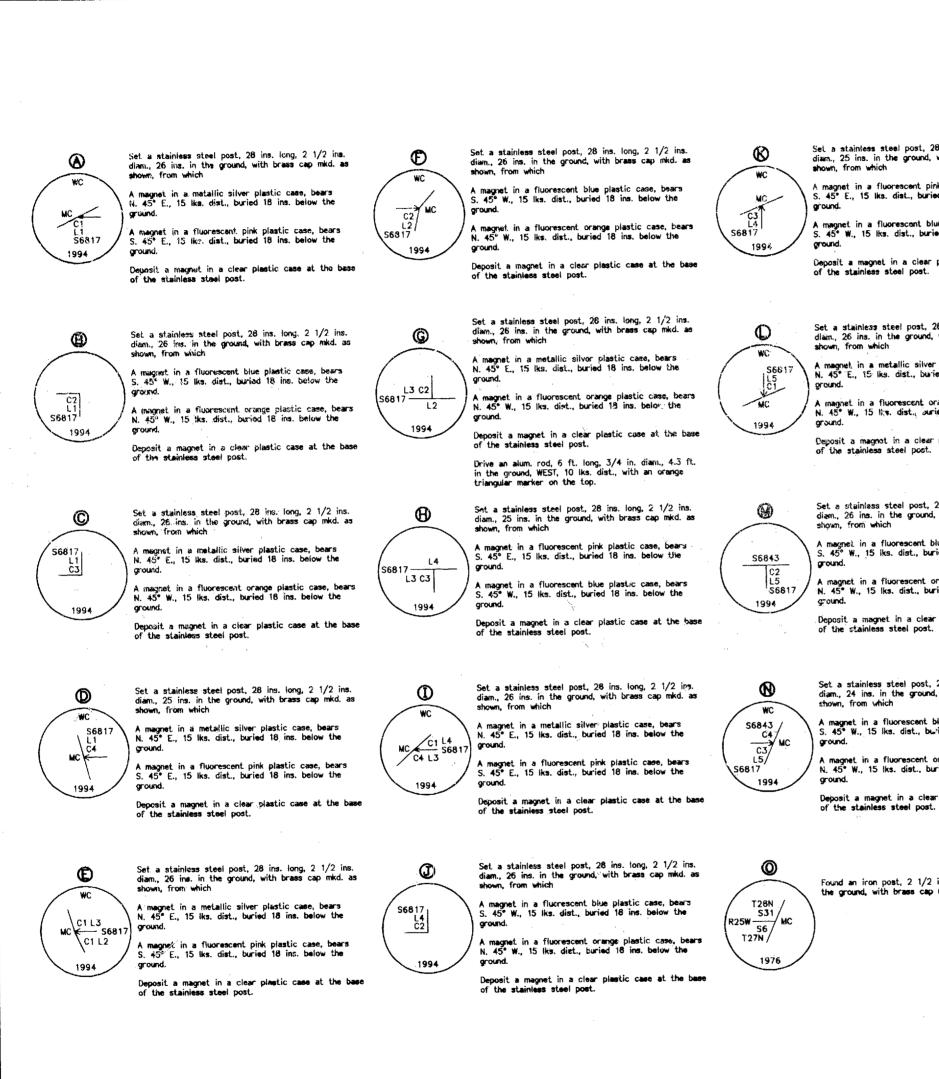
> UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT Anchorage, Alaska

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

For the Director

April 26.1995 peputy state Director for Cadastral Survey.

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		U.S. SURVEY NO. 6817, ALASKA
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WC A magnet in a matallic silver plastic case, bears A magnet in a fluorescent blue plastic case, bears	s A magnet in a fluorescent pink plastic case, bears S. 45° E., 15 lks. dist., buried 18 ins. below the	
S6817 S. 45° E., 15 lks. dist., buried 18 ins. below the ground.	1994 ground.	
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shown, from which A magnet in a fluorescent blue plastic case, bears S. 45° W. 15 Ks. dist., buried 18 ins. below the ground.	shown, from which S6617 L5 C1 S6617 N. 45° E., 15 lks. dist., buried 18 ins. below the ground.	
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1994 ground. 1994 Deposit a magnet in a clear plastic case at the base of the stainless steel post. Deposit a magnet in a clear plastic case at the base of the stainless steel post. Drive an alum. rod, 6 ft. long, 3/4 in. diam., 4.3	base Deposit a magnot in a clear plastic case at the base of the stainless steel post.	
in the ground, WEST, 10 lks. dist., with an orange triangular marker on the top. Set a stainless steel post, 28 ins. long, 2 1/2 ins. AD Set a stainless steel post, 28 ins. long, 2 1/2 i	ine Set a stainless steel post, 28 ins. long, 2 1/2 ins.	
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$\begin{pmatrix} 50817\\ L1\\ C3 \end{pmatrix}$ A magnet in a metallic site place case, bear $\begin{pmatrix} 50817\\ L4\\ C3 \end{pmatrix}$ S. 45° E., 15 lks. dist., buried 18 ins. below the ground.	$\begin{pmatrix} S6843 \\ C2 \\ L5 \end{pmatrix} = \begin{pmatrix} S. 45^{\circ} \text{ W., 15 its. dist., puried 18 ins. below the ground.} \\ A magnet in a fluorescent orange plastic case, bears$	
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A magnet in a fluorescent pink plastic case, bears S. 45° E., 15 lks. dist., buried 18 ins. below the 1994 ground.	ne 56817 N. 45° W., 15 lks. dist., buried 18 ins. below the ground.	
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WC shown, from which WC A magnet in a metallic silver plastic case, bears N. 45° E., 15 lks. dist., buried 18 ins. below the Ground. WC A magnet in a flucrescent blue plastic case, bears N. 45° E., 15 lks. dist., buried 18 ins. below the Ground.	the ground, with brass cap mkd. as shown	SHEET No. 1 FOR SURVEY INFORMATION
MC S6817 ground. C1 L2 A magnet in a fluorescent pink plastic case, bears S. 45° E., 15 lks. dist., buried 18 ins. below the 1994 ground. L2 A magnet in a fluorescent orange plastic case, N. 45° W., 15 lks. dist., buried 18 ins. below the ground.	bears 1976	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT
Deposit a magnet in a clear plastic case at the base Deposit a magnet in a clear plastic case at the of the stainless steel post. Of the stainless steel post.	no baoc	Anchorage, Alaska The survey represented by this plat, having been corr executed in accordance with the requirements of law and
	·	executed in accordance with the requirements of taw and regulations of this Bureau, is hereby accepted. For the Director
		April 26
		Deputy flate Director for Cedastral Survey, Alaska

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