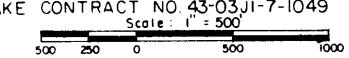
F & H Land Surveying Co. 431 E. Second Street P. O. Box 114 Whitefish, Mt. 59937 862-2386

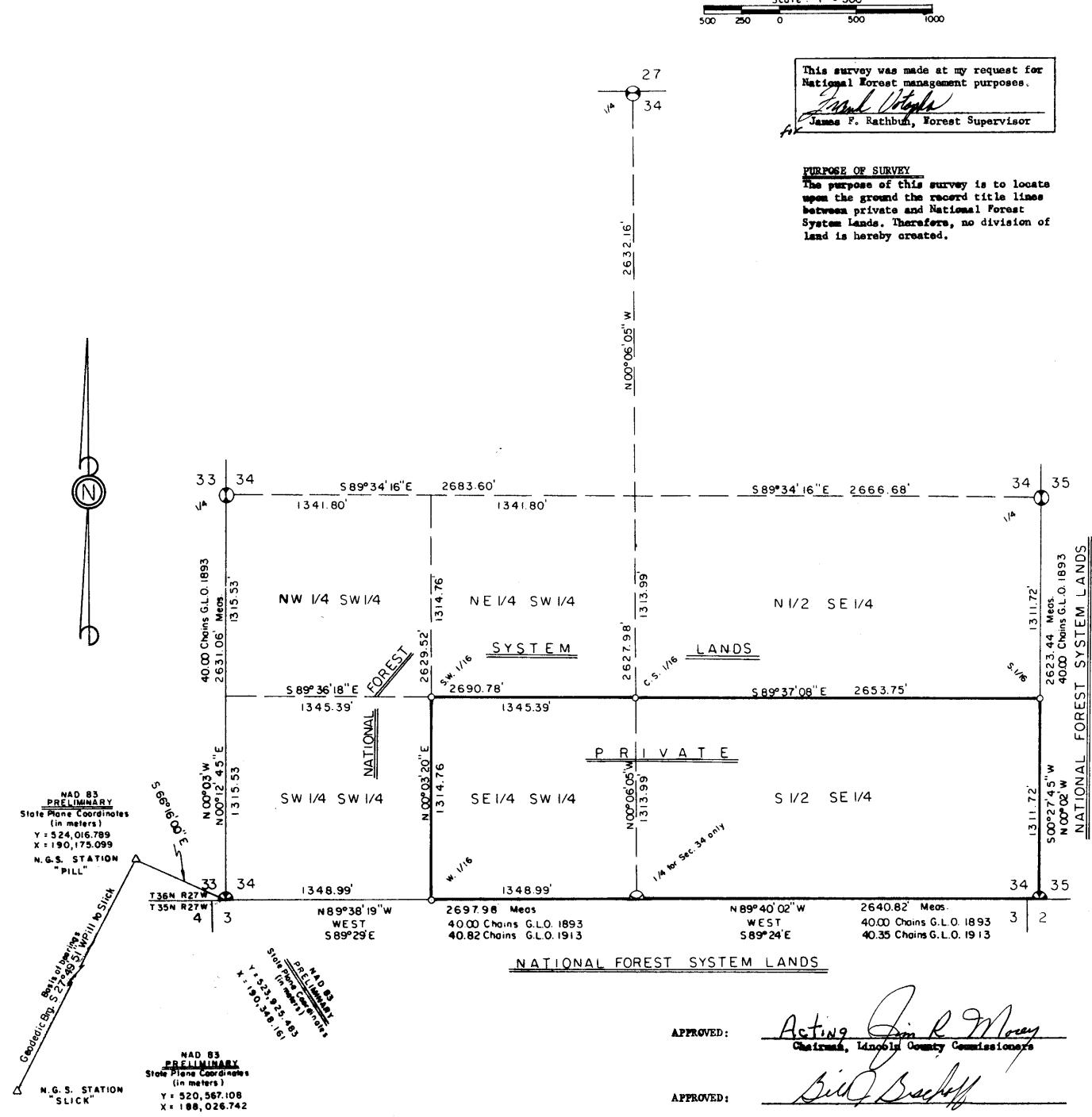
November 17, 1987

CERTIFICATE OF SURVEY

Dependent Resurvey and Subdivision of Section 34, T. 36 N., R. 27 W., P.M., M., Lincoln Co., Mt.

MORGAN LAKE CONTRACT NO. 43-03 JI-7-1049





LEGEND

- Section carner found 2 V2" dia. iron post with a 3 1/4" dia. B.L.M. brass cap (B.L. M. notes indicate corners were set from original evidence)
- 1/4 corner found 2 1/2" dia, iron post with a 31/4" dia. B.L.M. brass cop (B.L.M. notes indicate corners were set from original evidence)
- 1/4 corner set 2 1/2"dia. x 30" long aluminum post with a 31/4" dia, aluminum cop (set from original evidence }
- O Set a 3/4" dia. x 30" long driveable aluminum rod with a 31/4" aluminum cap

△ N.G.S. Station

Brushed, blozed and posted fine

- Section line

Section subdivisional line

LEGAL DESCRIPTION

National Forest System Lands described hereon:
The WEI/4 SW1/4, NEI/4 SW1/4, SW1/4, N1/2 SE1/4, of Section 34, T.36 N., R. 27 W., P.M., M., Lincoln County, Montana, containing 201.953 acres of land more or less.

Private lands described bereon!

The SE1/4 SW1/4, 51/2 SE1/4, of Section 34, T.36 N., R.27 W., P.M., M., Managin County, Montana, containing 120.434 acres of land more or less.

HISTORY OF SURVEY

The original survey along the south boundary of the Township was completed on October 31, 1893, by Pater McCordell and Abram L. Jaqueth. The original survey of the Subdivisions and Meanders of the Township was completed on October 17, 1893, by Peter McCordell and Abram L. Jaqueth. A G.L.O. Resurvey along the south boundary of the Township was completed on June 13, 1913, by Lewellyn B. Lymn and Reyston C. Durnford. B.L.M. Remonumentation of certain corners in Section 34 was done in 1960 and 1970. There are no private surveys of record in Section 34.

BASIS OF BEARINGS

The basis of bearings is the true meridian, rotated -040 041 57" about NCS station PILL (Established 1987), and derived from preliminary state plane coordinate values for NGS stations PILL and SLICK determined using NAD 1983 datum.

METHOD OF SURVEY

The equipment used for this survey was a Wild T-1 theodolite and a Beetle 1000 EDM. Calculations were made with an HP-41CV. Conventional closed loop traverses occupying all controlling corners were used to determine positions for controlling corners, setting interior section subdivisional corners, and posting the boundary limes.

The state plane coordinate values - Montana Coordinate System - of NGS station SLICK are y=520,567.108 x=188,026.742---NGS station PILL are y=524,016.789 x=190,175.099 --- S.W. Corner of Section 34, T.36 N., R.27 W., are y=523,925.483 x=190,348.161. These values are recorded in meters and are NAD 83 preliminary values.

Corner Recordation forms for each corner shown hereon are on file with the Clerk and Recorder, Lincoln County Courthouse, Libby, Montana.

This survey conforms to Region I survey contract specifications.

CERTIFICATE OF SURVEYOR

I hereby certify that I am a Registered Land Surveyor in the State of Montane, that the survey shown on this Certificate has been prepared in accordance with the Montana code amounted (Section 76-3-101 through 76-3-614) and the Lincoln Country regulations adopted physmant thereto.

Sentana Registration-

CERTIFICATE OF CLERK AND RECORDER

State of Montana)

Sounty of Lincoln

CERTIFICATE OF SURVEY NO. 16/7