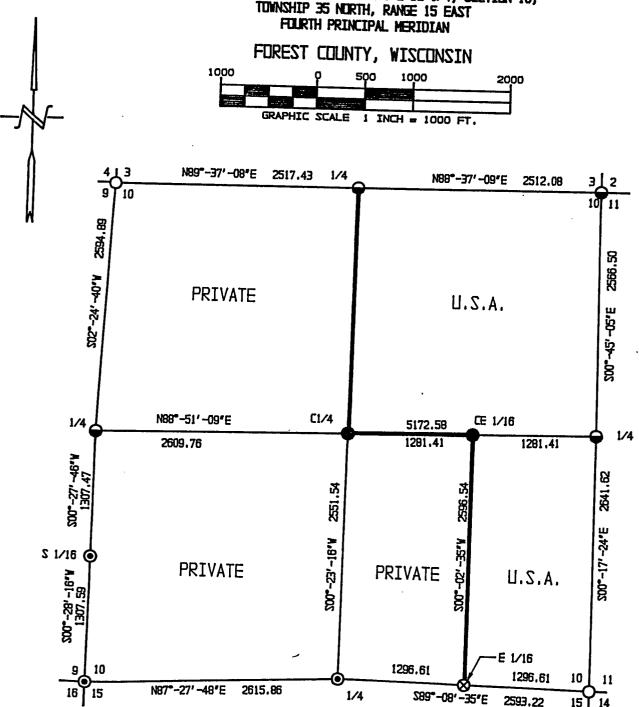
SHEET 1 OF 4

T OF SURVEY

BEING THE NE 1/4 AND THE E 1/2-SE 1/4, SECTION 10, TOWNSHIP 35 NORTH, RANGE 15 EAST



LEGEND

- 1" X 36" ALUMINUM CAPPED MONUMENT SET THIS SURVEY.
- 3/4" X 6" CHISEL SET THIS SURVEY. 8
- FOUND ALLMINUM CAPPED PIPE.
- FOUND BRASS CAPPED PIPE. 0
- FOUND RAILROAD SPIKE •

BOUNDARY LINE SET TO FOREST SERVICE STANDARDS.

SECTION 10, T35N-R15E SURVEY NOTES

This survey was made by Coleman Engineering Company for the U.S. Department of Agriculture-Forest Service under Contract No. 53-56A6-4-00936, Order No. 43-56A6-4-3062 for the purpose of restoring and establishing corners on the perimeter of Section 10, for establishing subdivision corners within Section 10, and for locating and marking the boundaries of U.S. Government lands along the perimeter and within Section 10, Township 35 North, Range 15 East, Fourth Principal Meridian, Forest County, State of Wisconsin.

The survey is based on U.S.D.A. U.S.-Forest Service GPS survey control completed in 1993 and 1994 and the resulting sectional subdivision therefrom.

The original township subdivision survey was completed by James McBride in 1859.

The corner positions recovered, restored and established by this survey are marked by the monument described in the map legend.

The corner positions established were located to a minimum accuracy of 1 part in 5000.

The field notes of this survey and a copy of this plat are on file in the Forest Supervisor's office in Rhinelander, Wisconsin.

The bearings between corner positions are grid bearings, based on the Wisconsin north zone state plane coordinate system.

Conversions between grid bearings and true bearings are performed by use of the following algebraic formula: true bearing - convergence angle = grid bearing. (close attention to the algebraic sign must be observed, ie: \pm of the convergence angle.)

Distances shown are Wisconsin north zone state plane grid distances. Conversion to surface distance is performed by the formula:

Gri	d Distance	
Grid Scale Factor X		Surface Distance

Wisconsin north zone coordinates were computed by USDA - U.S. Forest Service and are based on the 1983 North American Datum.

COORDINATE VALUES ON 1983 NAD

_					 ,	
Corner Code	North <u>Latitude</u>	West Longitude	State Plan <u>North</u>	e Coordinates <u>East</u>	Convergence	G
N.W.	45° 32' 08.62"	88° 36' 43.66"	137,683.731		Angle	Scale Factor
N 1/4	45° 32' 08.35"		,005.751	2,324,142.101	01° 00' 04.22"	1.000005706
		88° 36' 08.30"	137,700.481	2,326,659.473	01° 00' 29.72"	
N.E.	45° 32' 08.51"	88° 35' 33.01"	137,761.016			1.000005774
W 1/4	45° 31' 43.05"			2,329,170.823	01° 00' 55.18"	1.000005766
		88° 36' 45.83"	135,091.138	2,324,032.937	01° 00' 02.65"	
C 1/4	45° 31' 43.11"	88° 36' 09.17"	135,143.406			1.000007123
CE 1/16	45° 31' 43.14"			2,326,642.172	01° 00' 29.09"	1.000007119
		88° 35' 51.17"	135,169.070	2,327,923.324	01° 00' 42.078"	
E 1/4	45° 31' 43.17"	88° 35' 33.17"	135,194.733			1.000007118
S 1/16	45° 31' 30.15"			2,329,204.476	01° 00' 55.06"	1.000007116
, -0	45 51 30.15"	88° 36' 46.30"	133,783.712	2,324,022.374	01° 00' 02.31"	· -
				, ,,,,,,,,,	01 00 02.31	1.000007816

SHEET 3 OF 4

Corner Code S.W. S 1/4 E 1/16	45° 31' 17.51"	West Longitude 88° 36' 46.77" 88° 36' 10.04" 88° 35' 51.84"	North 132,476.165 132,591.925	2,326,624.908	01° 00' 28.46"	Scale Factor 1.000008514 1.000008476 1.000008499
S.E.	45° 31' 17.10"	88° 35' 33.64"		2,329,217.840		1.000008499

CORNERS RECOVERED OR RESTORED

- 1. <u>Section corner common to Sections 3, 4, 9 and 10</u>. Corner position monumented by Victor Hedman, RLS, in 1962 and recovered by Alan Harrison, RLS, 8/28/91 and 12/15/93. Certificate on file in Forest County Document No. 151811.
- Quarter corner common to Sections 3 and 10. Corner position monumented by Milo Stefan, RLS, 1983 and restored by Alan Harrison, RLS 12/14/93. Certificate on file in Forest County Document No. 151812.
- 3. Section corner common to Sections 2, 3, 10 and 11. Corner position monumented by Alan Harrison, RLS, 1991. Certificate on file in Forest County Document No. 129846.
- 4. Quarter Corner Common to Sections 9 and 10. Corner position monumented by Milo Stefan, RLS, 1986. Certificate on file in Forest County Document No. 144431.
- 5. Quarter corner common to Section 10 and 11. Corner position monumented by Milo Stefan, RLS in 1983, and recovered by Alan Harrison, RLS, 12/16/93. Certificate on file in Forest County Document No. 151815.
- 6. South sixteenth corner common to Section 9 and 10. Corner position established by Alan Harrison, RLS, 1991.

Corner References:

Sugar 8" Sugar 10" Witness Corner 1"x36"	N62°E S61°E N88°W West	39.71 feet 58.22 feet 57.22 feet 58.06 feet
--	---------------------------------	--

- 7. Section corner common to Sections 9, 10, 15 and 16. Corner monumented by Alan Harrison, RLS, 1986. Certificate on file in Forest County-Document No. 131261.
- 8. Quarter corner common to Sections 10 and 15. Corner monumented by Alan Harrison, RLS, 1994. Certificate on file in Forest County Document No. 151816.
- Section corner common to Sections 10, 11, 14 and 15. Corner recovered as set by Jean Resvick, RLS, 1970. Recovered by Alan Harrison, RLS, 12/14/93. Certificate on file in Forest County - Document No. 98041.

CORNERS ESTABLISHED

1. <u>Center quarter corner Section 10</u>. Established corner position at the intersection of straight lines between opposing quarter corners on the perimeter of Section 10.

Established Corner References:

Sugar Sugar Steel Sign Post	10" 11"	N65°E N59°W N20°E	34.75 feet 19.75 feet 1.35 feet
-----------------------------------	------------	-------------------------	---------------------------------------

SHEET 4 OF 4

2. Center east sixteenth corner Section 10. Established corner position at the mid-point of a straight line between the center and east quarter corners of Section 10.

Established Corner References:

Cedar Cedar Steel Sign Post	7" 6"	N03°E N77°E N45°E	13.08 feet 12.10 feet
		N45°E	1.58 feet

East sixteenth corner common to Sections 10 and 15. Established corner position at the mid-point of a straight line between the south quarter corner and southeast corner of Section 10.

Established Corner References:

Elm	5"	N35°E	42.57 feet
Cedar	12"	S49°E	71.32 feet
Witness Corner	1"x36"	North	33.00 feet
	- 1100	1401111	33.00 teet

SURVEYOR'S AFFIDAVIT

State of Wisconsin County of Forest

I, John R. Garske, Land Surveyor for Coleman Engineering Company and a registered surveyor in the State of Wisconsin, hereby certify that this survey of Section 10, Township and a registered 35 North, Range 15 East, Fourth Principal Meridian, State of Wisconsin, was performed under my direct responsible supervision.

The plat map and the notes herewith are a correct representation of the land surveyed and divided. I have surveyed and subdivided said section in accordance with the rules for survey of the public lands and with the statutes of the State of Wisconsin.

JOHN R. GARSKE S-1685 IRONWOOD MICHIGAN

John R. Garske

Coleman Engineering Company

R.L.S., State of Wisconsin

License No. S-1685

Plat ready for filing:

District Ranger

Date of Survey:

1995

MAY 2 5 1995 P.m