

"U.S. PUBLIC LAND SURVEY MONUMENT RECORD"
OZAUKEE COUNTY, WISCONSIN

CORNER INDEX No. 906
 SECTION 24
 TOWNSHIP 12
 RANGE 22

TYPE OF MONUMENT: Berntsen Aluminum monument

STATE PLANE COORDINATES: N: 551489.34

E: 2583485.41

ELEVATION: 621.51 M.S.L. DATUM: 1929

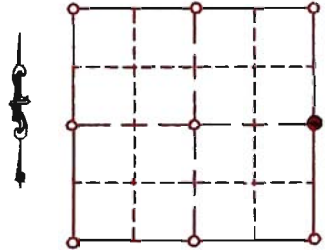
FIELD BOOK: _____ PAGE: _____

FIELDWORK BY: THOMAS GENSKE -1992

RECORD DRAWN BY: MARK BANTON

CONTROL ACCURACY:

HORIZONTAL: 3RD ORDER, CLASS 1 VERTICAL: 3RD ORDER



LOCATION

SEAL:

BASIS OF MONUMENT LOCATION

Tom Genske 1992 - using 2 concrete witness monuments, I found a 1" x 5" steel spike, 1' below pavement surface. Concrete monument 7' below spike. Bottom 6' of limestone monument called for in L. Tousley's 1878 remonumentation map found 36' below spike. Accepted spike as corner and replaced with a Berntsen Aluminum monument with 2' riser.

Mark Banton 2005- redraw dossier to show co-ordinates and elevation of corner.



DATA SHOWN HEREON IS CERTIFIED AS CORRECT:

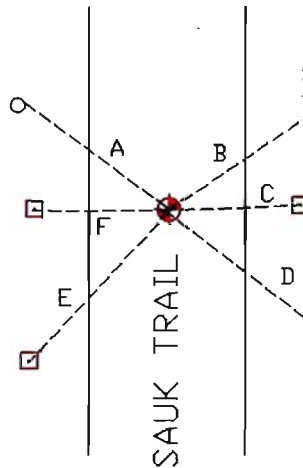
Mark Banton 5 Feb 07
 Ozaukee County Surveyor

DATE: 01-05-2005

TIE SKETCH

DHN w/disc NE'LY side of PP#E65-14810 1' above grd

DHN w/disc in 23" Ash tree 4' above grd



DHN w/disc in 6" Ash tree 4' above grd

- A = 40.63'
- B = 62.84'
- C = (30'R), 29.94'
- D = 53.16'
- E = 44.83'
- F = (30'R), 30.06'

MAINTENANCE RECORD

- MONUMENT LEGEND
- = BERNTSEN MONUMENT (SEE TYPE OF MON. ABOVE)
 - = CONCRETE MONUMENT w/ BRASS CAP
 - = CONCRETE MONUMENT w/ CROSS
 - = 5/8" REBAR WITH ALUMINUM CAP

DATE	BY WHOM	REMARKS
5 FEB 07	M. BANTON	RE-NUMBER CORNER