

Evergreen R.

NW 19

2" i.p. w/brass cap
(found)

BTs

C 8" N 27° W 12.4'
C 8" S 60° W 14'
C 8" S 42° E 12'

N 2° 17' 29" E

1" i.p.
(set)

Town Rd.

BTs

P. Pole S 1° E 10.45' (nail)
silo face S 53° W 139.8'

W 1/4
2" i.p.
(found)

BTs

asp 8" S 38° W 13.85'
elm 5" S 81° W 13.70'
elm 5" N 72° E 36.11'
twin MR 14" S 53° E 33.45'

2636.93'
N 1° 42' 39" E

Range 13 East
Range 14 East

(set)

2" i.p. /w
D.N.R. brass cap

SW 19

BTs

MH 18" S 78° E 29.60'
PN 5" S 55° E 57.96'
PN 8" S 29° E 39.80'
PN 10" S 18° E 56.79'

2635.60'
N 1° 57' 36" E

Sec 25
Sec 30

(found)

RR. spike

W 1/4

CTH P

BTs

PN 14" S 33° W 96.20'
PN 12" S 55° W 92.04'
PN 8" S 69° W 103.83'
SW 3" N 23° E 35.62'

N 2° 07' 17" E

2625.80'

CTH P

SW 30

2" i.p. (found)
BTs

MH 7" S 5° E 64.2' ctr
MH 4" S 18° E 53.7' ctr
twin MH 9" S 85° E 40.7'
MH 9" S 46° W 32.4'

N

Solar



I, M.E. Seymour RLS 1412, certify this to be a correct representation of part of the Range Line between R13E & R14E to the best of my knowledge and belief.

Marvin E. Seymour

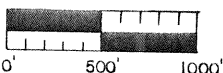
July 13, 1987

RECORD # 10041
LANGLADE COUNTY SURVEYORS OFFICE
DATE FILED: 6/14/87 BY: D.T.

T 31 N, R 14 E, Langlade Co.
Sec. 19, 30; west line

Survey for the State of Wisconsin
Dept. of Natural Resources
Survey completed 2/23/87

Scale 1" = 1000' Dr. by MES 7/13/87



31-19 #84