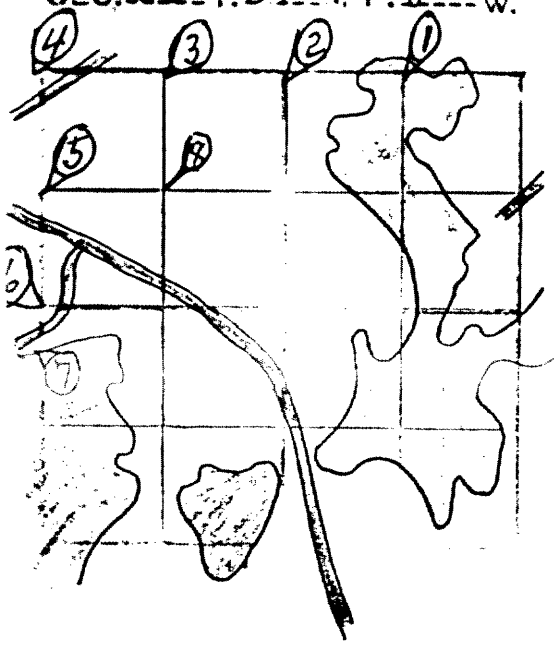


678-39.576 West of NE Cor of 39.667 East of NW Cor.

① N<sup>1</sup>/<sub>4</sub> NE<sup>1</sup>/<sub>4</sub> Would be at 19.788 (Wis Valley Imp. 1938)

|                                 |
|---------------------------------|
| RECEIVED & FILED 678.           |
| Oneida County Surveyor's Office |
| Date... JAN. 18 1988            |
| By... m.g.b.                    |
| OCS Area #.....                 |



② N<sup>1</sup>/<sub>4</sub> Sec 33 at 39.576 west of NE Cor of 39.667 east of NW Cor.  
Orig Corner. 2" iron pipe. Oak 8" - N72°W - 0.818 ch.; Oak 14" - S33°W - 1.424 ch. (Wis Valley Imp. 1938)

③ N<sup>1</sup>/<sub>4</sub> NW<sup>1</sup>/<sub>4</sub> Would be at 19.833 (Wis Valley Imp. 1938)  
Set 1" Iron Pipe, B't's - OR 12" S40E 29.4 ft.;  
OW 10" N78W 53.6 ft. (10-15-75 Storbens, Orndal, Hoeft)

④ NW Cor. Sec. 25 Org. cor. 2" iron pipe

Du (stb) 30"-S43°W-0.682 ch.; Oak 8"-S79°E-0.294 ch  
(Wis. Valley Imp. 1938)

⑤ N<sup>1</sup>/<sub>4</sub> NW<sup>1</sup>/<sub>4</sub> Found 2" iron pipe, but couldn't

locate any B.T.s. ~~Let set 1" completed 1/4 is~~ west of 2" I.P.  
approximately ~~0.25 ft~~ <sup>0.25 ft</sup> New B.T.s for 2" I.P., PN 10" N ~~34°~~ W

~~4.9 ft~~; P.J. 14" S ~~39°~~ E ~~31.5~~ <sup>31.5</sup> ft. (STOIBER, OBAOAL, HOEFT <sup>mes uncton 10/13/76</sup> 11/3/75)

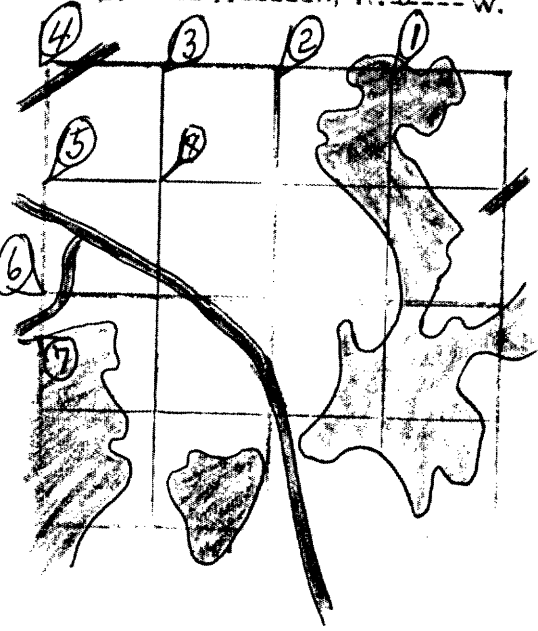
P.J. S39°E has been cut. New B.T. P.N. 9" N70°E 46.35' 8/2/79 (Vissoris)

⑧ NW<sup>1</sup>/<sub>4</sub> / NW<sup>1</sup>/<sub>4</sub> set 1" iron pipe. B.T. P.J. 12" N7°E  
32.6 ft.; P.N. 10" N76°W 53.2 ft. (Stabw, Hoett, Freund)  
3/8/76

SEC. 33 T. 39 N. R. 8 W.

L 678

① N<sup>1</sup>/<sub>4</sub> NE<sup>1</sup>/<sub>4</sub> Would be at 19.788 (Wis Valley Imp. 1938)



② N<sup>1</sup>/<sub>4</sub> Sec 33 at 39.576 west of NE Cor & 39.667 east of NW Cor.  
 Orig corner. 2" iron pipe. Oak 8" - N72°W - 0.818 ch.; Oak 14" - S33°W -  
 1.424 ch. (Wis. Valley Imp. 1938) (corp Seymour, 5/24/77, is there.)

③ N<sup>1</sup>/<sub>4</sub> NW<sup>1</sup>/<sub>4</sub> Would be at 19.833 (Wis Valley Imp. 1938)  
 Set 1" Iron Pipe. Bt's - OR 12" S40E 29.7 ft.;  
 OW 10" N78W 53.6 ft. (10-15-75 Stobers, Odal, Hoeft)

13) NE 1/8 / NE 1/4 : Set 1" iron pipe for corner.

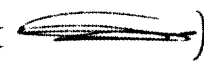
B.T.C. OR 10" (to rim top) S6E 22.5ft; OR 5" S57W 4.23ft.  
(Steiber, Haeft, Freund) 3-8-76

Copy of Steiber Haeft Freund report  
for iron pipe. See also other notes  
L678

Sec 32-39.8

⑧ W $\frac{1}{4}$ SW $\frac{1}{4}$  wood post(?)  
Set iron pipe. B.T. M 4" S50°W 12.7 ft.  
(Northwoods Surveyors 1968?)

⑨ Meadow Cor - West line - North of pond Brass cap witness corner

⑩ Tom. 9" N54°E - 1.10 ch.; Tom 12" - N32°W - 1.08 ch.   
Corner is 0.551 north of sec. Corner in Pond. (Bennett 3/58)

WC  
MC  
34/32  
6/5  
55CS

Cap is stamped like this

⑩ CW $\frac{1}{8}$  Set 1" I.P. B.T. S.B. 8" S60E 12.65 ft.; S.B. 14" N19W  
9.3 ft.; PN 3" N72W 22.6 ft. (Storben, Obadal, Hoett 3/5/76)

⑪ C $\frac{1}{4}$  Set D.N.R. brass cap on top of 6 ft. pole and drive it  
into swamp. B.T. S.B. 3" N24°E 11.9 ft.; S.B. 3" N81W  
30.1 ft.; S.B. 4" S79W 42.1 ft.; B.W. 10" S43W 94.5 ft.  
(Storben, Obadal, Hoett 3/5/76)

⑫ CE $\frac{1}{8}$  Set 1" iron pipe. B.T. O.R. 12" N10W 25.8 ft M.H. 5" N69E  
12.9 ft. (Storben, Obadal, Hoett 3/5/76)

④ NW cor. Sec. 33 Orig cor. 2" iron pipe.

PW (stp) 30" - S43°W - 0.682 ch.; Pak 8" - S79°E - 0.294 ch.

(Wis. Valley Imp. 1938) (Copp + Seymour 1977, is there)

⑤ N<sup>1</sup>/<sub>4</sub> NW<sup>1</sup>/<sub>4</sub>

Found 2" iron pipe, but couldn't

locate any B.T.s. ~~at 10.0 ft~~ ~~at 10.0 ft~~ <sup>comp at 1/6 is</sup> west of 2" I.P.

approximately ~~10.0 ft~~ <sup>0.25 ft</sup> B.T.s for 2" I.P., PN 10" N <sup>34°</sup> W

~~4.9 ft~~; P.J. 14" S <sup>39°</sup> E ~~21.6~~ <sup>31.5</sup> ft. (STOIBER, OBAOAG, HOEFT <sup>MES connection 10/13/76</sup> 11/3/75)

P.J. S39°E has been cut. New B.T. P.N. 9" N70°E 46.35' 8/2/79 (Vissers)

⑧ NW<sup>1</sup>/<sub>4</sub> / NW<sup>1</sup>/<sub>4</sub>

at 1" iron pipe. B.T. P.J. 12" N7°E

32.6 ft; P.N. 10" N76°W 53.2 ft. (Stalw, Hoelt, Freund) 3/8/76

⑥ W<sup>1</sup>/<sub>4</sub> 33

- 3" i.p. BT (orig) PY 10" stp N58°E 14.5', PY 10" stp N46°W 4.6'

Made PW 18" N84°W 38.5' (5-24-77 Copp + Seymour)

⑦ NMC on Woodcock L.

1 1/4" i.p. is in 6" of water and 2' off shore

BT<sup>s</sup> PW stp N4°E 28.8', Mple 4" N44°W 20.1' (Copp + Seymour 5-24-77)