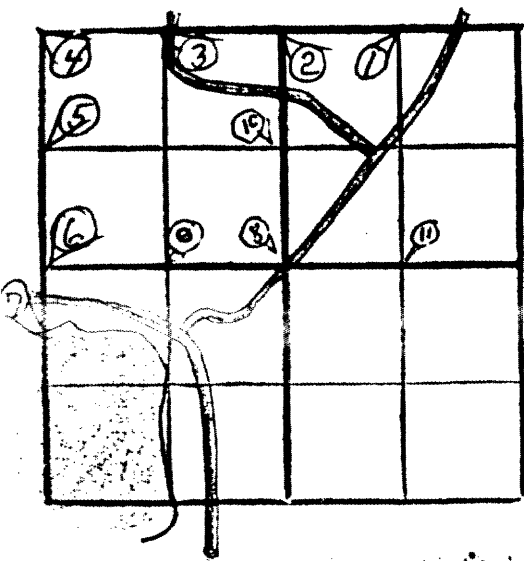


S.T.C. 12 T. 39 N. R. 7 E. W.



① N¹/₄ NE ¹/₄ PN 20" - S 21° E - 50;
 PN 18" - N 37° E - 58 (Vaughn 12/27/1900) at
 20.121 set 3/4" I.P. for 1/2 cor. PN 12" - N 18° E
 0.215 ch.; 4' Boulder - S 84° W - 0.060 ch.
 (Bernett 12/15/60)

Reset 1" i.p. old BT^s now PW 14" 59° E 8.20';
 PN 15" N 29° E 8.70'
 Seymour 2/27/84

② N¹/₄ Sec 12 Found old 1/4 cor, OK. (Vaughn 12/27/1900) ~~at~~ W&D file from
 OBT. Tom (stb.) 14" - N 44° W - 12; SB 3" - S 39° W - 0.205; SB 3" - ~~N 68° E~~
 N 68° E - 0.115 ch. (Bernett 12/15/60)

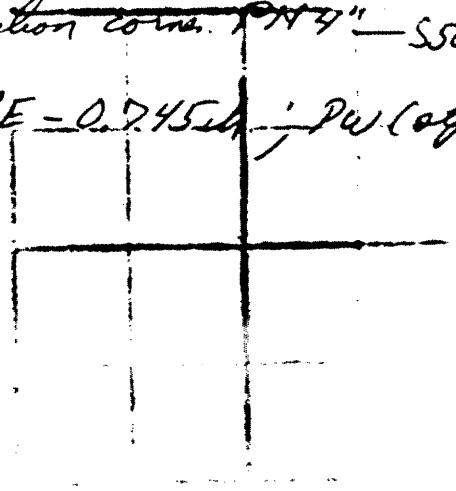
see corner file

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Oneida County Surveyor's Office	
Date	APR 22 1984
By	S. J. J.
OCS Area #	

10081

③ N¹/₄ NW ¹/₄ at 20.077 set 1/8 cor. Tom. 9" - N 60° W - 0.440 ch.,
 Tom 9" - N 64° E - 0.535 ch. (Bernett 12/15/60)
 1" i.p. - set from above BT^s 2/15/83 Seymour

7) NW Cor. Sec 12 Cor. is OK, is 40.65 south of W 1/4 Sec 1.
 (aughrn 12/27/1900) Set U.C.D. pipe for new section corner. PN 4" - S50°W
 0.105 ch.; PN 4" - N13°W - 0.250; PW 12" - S35°E - 0.745 ch.; PW (opp.)
 32" - N22°W - 0.150 (Bernolt 12/15/60)
 See corner file



8) SW 1/4 NW 1/4 at 19.933 set 1/2 Cor. PN 13" - S24°W - 0.550 ch.; PW 15" -
 N70°W - 0.800 ch. (Bernolt 4/17/61)
 Reset 7" ip. (pipe was out of ground & could not find old hole) pass - old BT's do
 not quite match at reset loc. BT's PN 12" 587°E 13.32'; PN 8" N6°W 13.20'
 PW 24" N73°W 52.6 Seymour 6/28/84

9) W 1/4 Sec 12 at 39.866 south, NW Cor. U.C.D. pipe. PN 13" - S53°E -
 0.315 ch.; PW 14" - S26°W - 0.565 ch. (Bernolt 4/17/61)
 See corner file

10) Meander Cor. - West Line - North of Buffalo PN 14" - N13°E - 0.240 ch.; PW 16" -
 N49°W - 0.410 ch. (Bernolt 4/17/61)
 See corner file

⑧ Ctr 1/4, W.C.D. Brass Cap, Bts p.w. 19" N25°E 17 1/2 IKS,
O.R. 11" S64°E 53 IKS. (Berndt 1965)

⑧

⑨ C.W. 1/16 Set 1" Iron Pipe, Bts. P.N. 18" S43°E 45 1/2 IKS,
P.N. 7" N48°E 53 1/2 IKS (Berndt 1965)

⑩ C.N. 1/16 Set 1" Iron Pipe, Bts P.N. 15" S45°E 61 IKS,
P.N. 6" S76°W 26 3/4 IKS. (Berndt 1965)

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DATE APR 22 1988	
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⑪ C.E. 1/16 Set 1" Iron Pipe Bts. P.N. 18" N71°E 33.3 IKS,
O.R. 12" S10°E 10 IKS, M.R. 6" N47°W 4 IKS. (Berndt 1965)

1708

⑫ CS 1/16 Set 1" Iron Pipe Bts. P.N. 17" N47°W 4 1/2 IKS,
P.N. 6" N58°E 8 1/4 IKS. (Berndt 1965)