

① Meander Cor - North Line - East of Little Carr Lake At 20 ch enter open marsh,  
 found Old B.T., early decayed Pw 15" N17° E 0.390 ch. (From Hassler - west  
 correction between 4 & 9) Orig MC marked by scribed wood post, perpetuated by  
 Hassler & Mentz, 2" WCO Brass Cap from Pipe 15" high set by Hassler &  
 Mentz, old CT. ground shot Or 16" S83° E 0.347 ch., Old B.T. Pw stub 10" x  
 4" high by Hassler & Mentz, 1941, S 30° E 0.287 ch., New B.T. 10" OR, N02° W  
 0.783 ch. MC is 21.43± west of from NE cor Sec 9, (Berndt?)

RECEIVED & FILED 4801
Oncida County Surveyor's Office
Date APR 22 1988
By.....
OCS Area #.....

LB 01

3j N 1/4 Cor. Sec 9.

In East-West fire break-line projected South from Ctr. Sec. 4 & South  $\frac{1}{2}$  or North-South line. Set  $\frac{1}{2}$ " X 5' red flush & buried 1" Iron Pipe 18" high about 10ft. S. of center line of fire break. B.T.'s MR 12" N 12° E 0.294 ch. Reestablished or reproduced from Doris work northward in Sec. 4. MH 9" N 53° E 0.558 ch. Cor. is about 6 rods west of cts. line of North-South road. (Burndt?)

③ Witness Cor. - North Line - East side of lake tombstone. Present shore 0.30d. West of Witness Cor. (washed away) Witness Cor. 0.380 east of MC. Witness Cor. is 1 $\frac{1}{2}$ " Brass Cap Iron Pipe 7" high in center line of east-west fire break. (GLO resurvey 1927) Old B.T.. Pn 14" N on shore, New B.T.'s Pn 14" N 33° E 0.112, Pn 12" S 53° 40' E 0.112. (Burndt?)

Sic 9-38-1

7 Witness Cor to MC on West side Sec 4 - South of Tomahawk Lake.  
Set 1 1/2 Dovess Cor, from Post 12" high by GLO Survey, 1927, GLO Office notes say Witness Cor 0.050 ch. South of orig. MC (GLO 1927) witness cor on steep bank 2 ft. above water & 0.02.0 ch from water. Old B.T. Hwy 19 S07°E 0.79 ch. Old B.T. Hwy 9<sup>about 15 ft. west</sup> N02°E 6 1/2" high on NE side. (Big B.T.) Pole or cedar stick tipped on shore. Hwy B.T. Pn 16" S77°E 0.268 ch, (Berndt?)

⑤ W 1/4 Cor, Sec 9. Perpetuated by Hassler & Plenty 1936. Square, scabbled, green painted, cedar post 3 ft. high. 0.23 ch NW to Ctr. line Hwy D. Old B.T.'s Bw 12" N67°E 0.254 ch, Hwy 20" (grown shut) due south 0.387 ch. About 0.065 ch east to Big Corn Lake. (Berndt?)

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18014

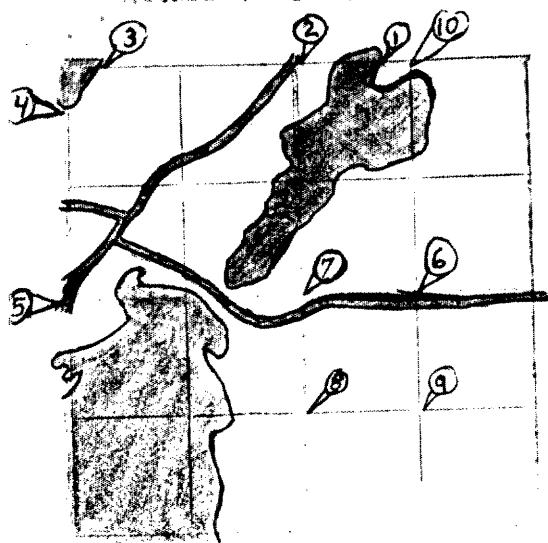
⑥ N 1/4 Cor - S W 1/4 Set lag bolt flush in black top of Hwy D about 3 ft. north of ctr. line. 3 1/4" x 10" w/ 1" square head. B.T.'s OR 8" N05°W 0.906 ch, OR 11" N42°W 1.258 ch. (Berndt?)

- ⑦ Cir. Sec. 9 Set W.C.D Brass Corp. Iron Pipe, 2" diam., 10" high. B.T.'s  
On 8" S 55 $^{\circ}$  E 0.279 ch., On 8" due south 0.218. Drainage ditch about 25 ft.  
to the east. 2.190 ch south to its line Hwy D. 4.000 to 5.000 ch to west to  
Markel's 1 $\frac{1}{4}$ " Iron Pipe. MC of B.T. seems to be north of line along upland.  
New B.T.'s 08" S 6 $^{\circ}$  W 14.3', 06" S 48 $^{\circ}$  E 18.3', (John Fisher 1979.)
- ⑧. W $\frac{1}{4}$  SE $\frac{1}{4}$  Set 1" Iron Pipe 18" high. B.T. 7" OR S 13 $^{\circ}$  E 1.418 ch. (Bennett?)
- ⑨ S.E. 1/16 2" x 30" I.P. B.T.'s oak 12" S 24 $^{\circ}$  E 50.9' Maple 4" 58' W 52.7'  
(John Fisher, 1979)

9 T.38 N. R. 7 E.

L 801

①



① Meander Cor - North Line - East of Little Carr Lake At 20 ch enter open marsh,  
found Old B.T., badly decayed Pr 15" N17° E 0.390 ch. <sup>At 23d intersected Little Carr</sup> (From Hassler - west  
connection between 4 & 9) Orig MC marked by scribed wood post, perpetuated by  
Hassler & Mentz. 2" WCD Brass Cap Iron Pipe 15" high set by Hassler &  
Mentz. Old BT. group shot Or 16" S83° E 0.347 ch, Old B.T. Pr stub 10" x  
4" high by Hassler & Mentz, 1941, S 30° E 0.287 ch, New B.T. 10" OR, N02° W  
0.788 ch. MC is 21.43± westerly from NE cor Sec 9, (Berndt?)  
Made New BT's found 1986 Seymour, Freund  
Or 14" N21° E 73.07', MR 8" N86° E 19.80', BW 12" S53° E 27.00'

② N 1/4 Cor. Sec 9.

In East-West fire break-line projected South from Ctr. Sec. 4 & South  $\frac{1}{8}$  or North-South line. Set  $\frac{1}{2}'' \times 5'$  red f'rusk & by it a 1" Iron Pipe 18" high about 10ft. S. of center line of fire break. B.T.'s MR 12" N12°E 0.294 ch. Reestablished or reproduced from Dorris work southward in Sec. 4. MH 9" N53°E 0.558 ch. Cor. is about 6 rods west of ctr. line of north-south road. (Bennett?)

1984 did not find yet

③ Witness Cor - North Line - East side of Lake Tomahawk. Present Shore 0.30d, West of Witness Cor. (washed away) Witness Cor 0.380 east of MC. Witness Cor. is  $1\frac{1}{2}''$  Brass Cap Iron Pipe 7" high in center line of east-west fire break. (GLO resurvey 1927) Old B.T.. PN 14" N on shore, New B.T.'s Hem 8" N50°E 0.622, BW 12" S34°E 0.473 ch. (Bennett?)

found 1984, Seymour, Freund

GLO, 15' east of shore BT Hem 14" N50°E 41.20', twin BW 16" S26°E 31.31', new BW 12" N13°E 17.96', PN 20" S27°W 68.94'

- ⑦ Cir Sec 9 Set WCD Brass Cap Iron Pipe, 2" diam., 10" high. BT's  
 On 8" S $55^{\circ}30'$ E 0.279 ch, On 8" due south 0.218. Drainage ditch about 25 ft.  
 to the east. 2.190 ch south to its line Hwy D. 4.000 to 5.000 ch ~~to~~ west to  
 Merkels' 1 $\frac{1}{4}$ " Iron Pipe. MC w/ B.T. seems to be north of line along upland.  
 New BT's 08" S $56^{\circ}W$  14.3', 06" S $48^{\circ}E$  18.3', (John Fisher 1979)
- ⑧. W $\frac{1}{4}$  SE $\frac{1}{4}$  Set 1" Iron Pipe 18" high. B.T. 9" On S $13^{\circ}E$  1.418 ch. (Bernard?)
- ⑨ S.E. 1/16 2" x 30" I.P. BT's oak 12" S $24^{\circ}E$  50.9' Maple 4" S $58^{\circ}W$  52.7'  
 (John Fisher, 1979)
- ⑩ N $\frac{1}{4}$  NE $\frac{1}{4}$  found 1" i.p., made BT's OR 12" N $11^{\circ}E$  36.00', OR 10" N $59^{\circ}E$  26.25', NW cor cabin S $1^{\circ}E$  46.70',  
 NW cor cabin S $59^{\circ}W$  52.70' (11-6-84 Seymour, Friend)

L 501 ②

Sec 9-387

④ Witness Cor to MC on West side Sec 9 - South of Tomahawk Lake.  
Set 1½ Brass Caps Iron Post 12" high by GLO Survey, 1927, GLO Office  
notes say Witness Cor. 0.050 ch. South of orig. MC (GLO 1927) witness cor  
on steep bank 2 ft. above water & 0.020 ch. from water. Old B.T. Hm 19"  
S09°E 0.79 ch. Old B.T. Hm 9" <sup>about 15 ft. West</sup> Old blaze & scribbles on NE side. Orig B.T.  
Pine or Cedar stub tipped on stone. New B.T. Pw 16" S77°E 0.268 ch.  
(Bennett?)



⑤ W ¼ Cor Sec 9. Perpetuated by Kassler & Mertz 1936. Square, scribbled,  
green painted, cedar post 3ft. high. 0.230 ch NW to ctr. line Hwy D.  
Old B.T.'s Bw 12" N67°E 0.254 ch, Hm 20" (grown shut) due south  
0.387 ch. About 0.065 ch east to Big Carr Lake. (Bennett?)

1984, Reset below ground, edge of "D", ~~marked~~

BT made 7/22/87 Bw 6" S82°W 72.63'; Hm 8" N28°W 59.90'; Bw 14" N77°E 117.10'; Hm 6" S11°W 63.91'

⑥ N ¼ Cor SW ¼ Set lag bolt flush in black top of Hwy D about 3ft. north of  
ctr. line. 3/4" x 10" w/ 1" square head. B.T.'s OR 8" N05°W 0.906 ch)  
OR 11" N42°W 1.258 ch. (Bennett?)

⑦ Cir Sec 9 Set WCD Brass Cap. Iron Pipe, 2" dia., 10'  
Or 8" S $55^{\circ}30'$ E 0.279 ch, Or 8" due south 0.218. Draining  
to the east. 2.190 ch south to str line Hwy D. 4.000 to 5.000.  
Marks 2' 1 $\frac{1}{4}$ " Iron Pipe. MC of B.T. seems to be north of 1.  
New BT<sup>s</sup> 08" S $56^{\circ}W$  14.3', 06" S $48^{\circ}E$  18.3', (John Fisher 1979,)

⑧. W $\frac{1}{4}$  SE $\frac{1}{4}$  Set 1" Iron Pipe 18" high. B.T. 9" Or S $13^{\circ}E$  1.

⑨ S.E. 1/16 2"x30" I.P. B<sup>t</sup>. oak 12" S $24^{\circ}E$  50.9' Maple 4"

⑩ N $\frac{1}{4}$  NE $\frac{1}{4}$  found 1" ip., made BT<sup>s</sup> OR 12" N $11^{\circ}E$  36.00', OR 10" N $59^{\circ}E$  26.25'  
NW cor cabin S $59^{\circ}W$  52.70' (11-6-84 Seymour, Fr)