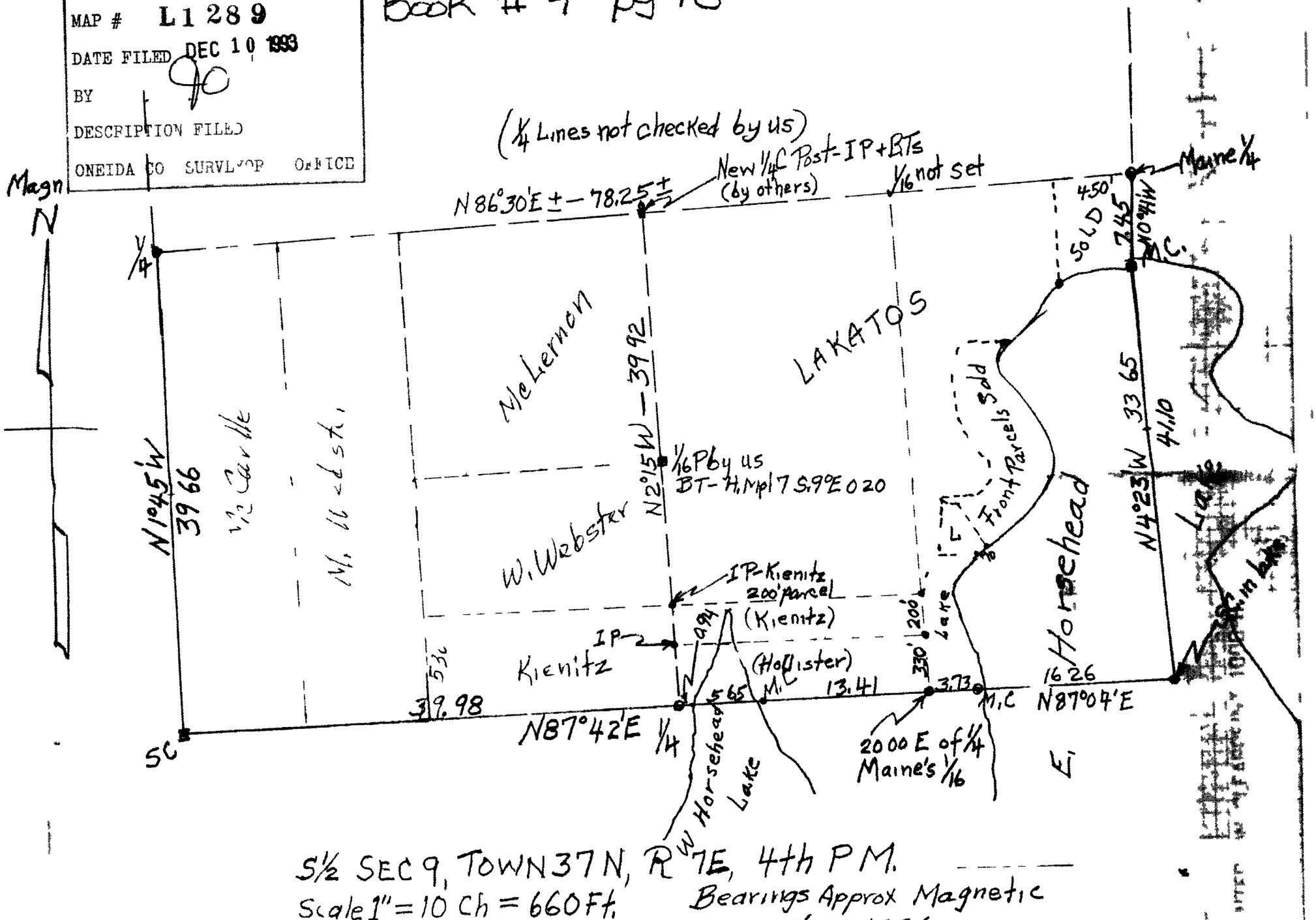
L1289

MAP # L1289
DATE FILED DEC 10 1993
BY
DESCRIPTION FILED
ONEIDA CO SURVL'OP OFFICE

Book #4 pg 18



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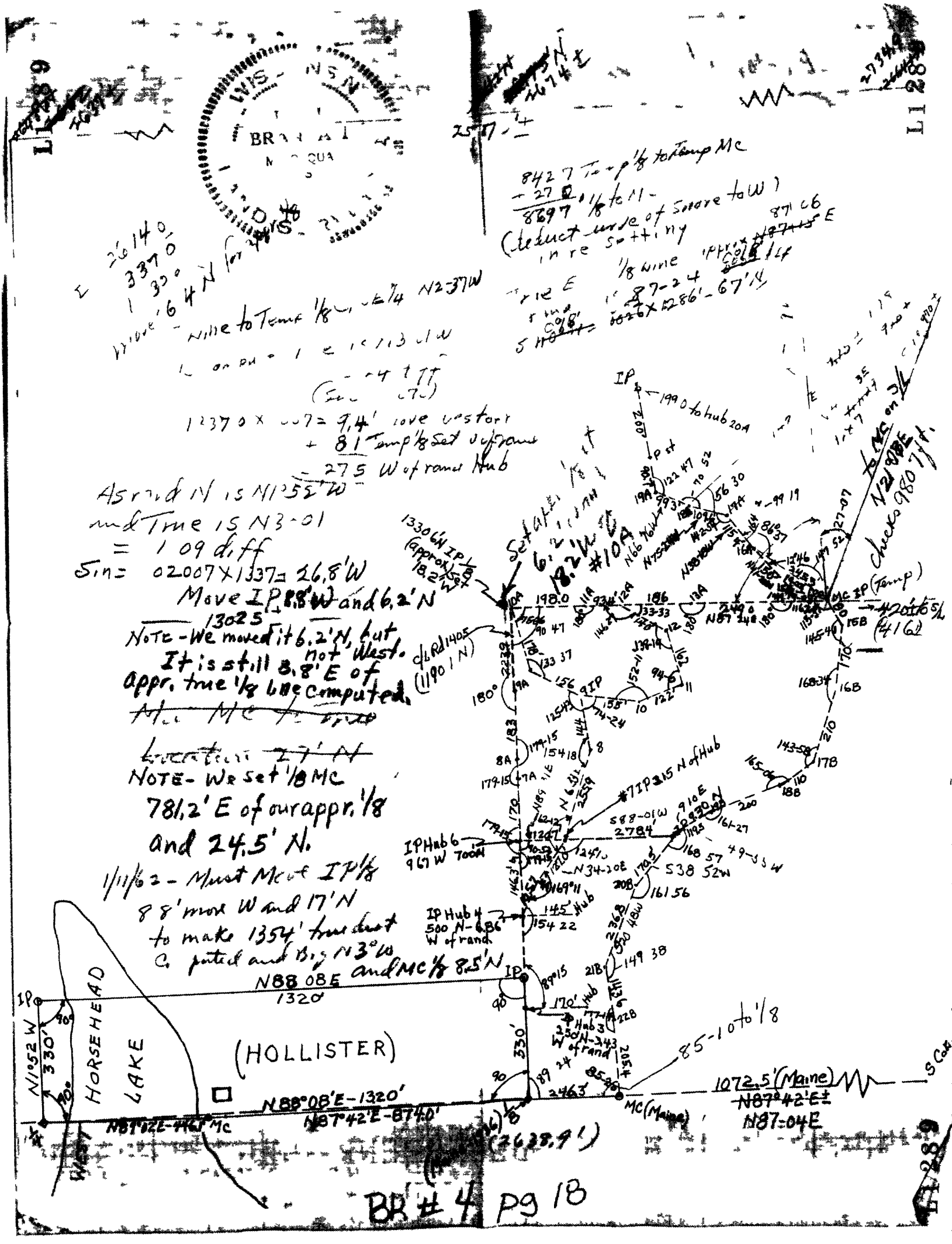

L1289
L1288
BR
842.7 Temp 1/8 to Temp MC
+27.0
869.7 1/8 to MC
(deduct curve of Snare to W)
in re setting
True E
1/8 wire
87-24
1286' - 67'N
Wire to Temp 1/8 ... N2-37W
13370 x .007 = 9.4' move westerly
+ 81 Temp 1/8 Set W of rand
- 27.5 W of rand Hub
As rand N is N1°52'W
and True is N3-01
= 1.09 diff
Sin = .02007 x 1337 = 26.8'W
Move IP 8.8'W and 6.2'N
13025
NOTE - We moved it 6.2'N, but not West.
It is still 8.8'E of appr. true 1/8 line computed.
NOTE - We set 1/8 MC
781.2'E of our appr. 1/8
and 24.5'N.
1/11/62 - Must Move IP 1/8
8.8' more W and 17'N
to make 1354' true dist
computed and Big N3°W
and MC 1/8 8.5'N
N88 08E
1320'
IP
N1°52 W
330'
HORSEHEAD
LAKE
(HOLLISTER)
N88°08'E-1320'
N87°42'E-874.0'
N87°02E-446.1' MC
(2638.9')
MC (Maine)
1072.5' (Maine)
N87°42'E±
N87-04E
85-10 to 1/8
IP Hub 6
967 W 700N
IP Hub 4
500 N-6.86
W of rand
IP Hub 3
250 N-3.43
W of rand
#7 IP 215 N of Hub
S88-01W
2784'
S38 52W
N34-20E
MC IP (Temp)
to MC on 3/4
N21°08E
checks 980 7 ft.
(416)
(1190.1 N)
(2638.9')
BR # 4 Pg 18