CS 442
FIB # 17, Pg. 20

20 #442

12.5 W.

Cont. #130 B. Grant Elgin & Wilt.

APN 130-191H.

Begin at ¼ Sec. Cor. 13 14 12.5 W.

Measurement W to cor. at slough.

15.055

① Offset W. .02 of ¼ Sec. cor. S. W. Angle to the State 26 at S. S. is 90°25' 180°56'

② 8.723 Angle R 0°10' to T. Line.

③ 4.066 12.789

Turn S.W Angle 90°15' = = N. line

④ 8.13

⑤ 4.929 13.059

⑥ 7.185 20.244 +.72 Brink of Slough 4.505 Set ½" x 18" rod.

Mark Fir 8. N. 57½° E. .457 Fir 24 S. 57° E. .637

At ⑥ With this line as West.

⑦ N. 30 20 E 3.00 brink West 1.625

⑧ N. 24° 40' E 2.80 " " 2.010

⑨ Cont 1.80

⑩ N. 20° E. 1.70 Not in T.L. " " 2.03

⑪ Cont. 4.152 1.150

⑫ N. 3° 45' E. 2.098 on brink .083 W of cor. at slough

.07 8.301030
7.723 0.740666
0°10' 7.460364

7.290 0.862728
05' 7.162696
.01060 8.025424

0.740666
1.463727
8.304393.020016

424
3563
.637

21.602 = 21 9 8
20.079 9 0 5 0
1.023 5 5 4 0
1 2 9 9
5 0 2 0
1 0 3 3 4
5 4 3 1
3 1 4 8
1 4 3
2 4 0.1 5 8
20.079
12.789
7.290

= 20.244
.505
20.749