

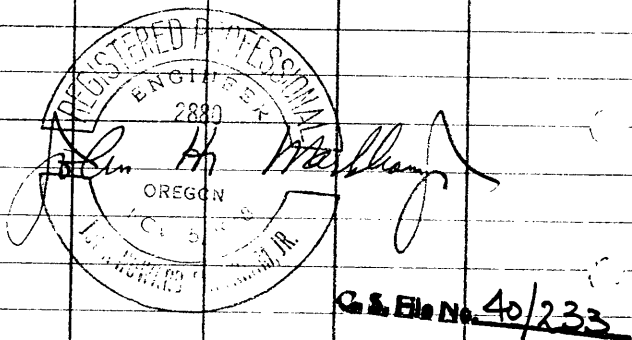
1-21-50

East $\frac{1}{16}$ cor. Sec. 2-11, T31S, R6W

At a pt. on Sec. Line 2-11,
1323' West of S.E. cor. sec. 2
and 1323' East of $\frac{1}{4}$ cor.
2+11, I set a $\frac{3}{4}$ " x 24" I.P.
10" in ground.

From which

A La. 7" diam bears South
23.0' dist. mkd. $\frac{1}{16}$ S 2880 BT.
An Ash 7" diam. bears N 33E,
5.0' dist. mkd. $\frac{1}{16}$ S



C.S. No. 40/233

Witness

Geo. Vaughn

Bill Vaughn

Work done for Logston Bros.

T31S-R6W

11-19-49.

South $\frac{1}{16}$ cor. between Sections
2 + 3 as determined by
proportional dist. between
W $\frac{1}{4}$ cor. sec. 2 and SW sec. cor.
sec. 2. The dist. being 2586'

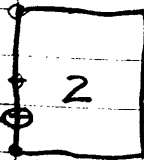
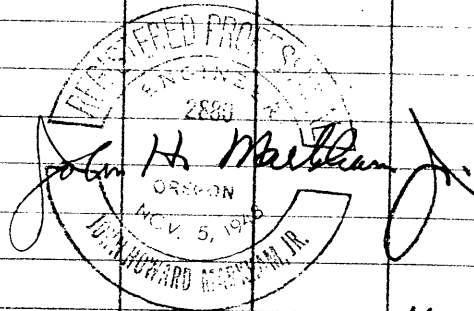
At cor. pt. set $\frac{3}{4}$ " x 30" I.P.
18" in ground.

From which

A La. 12" diam. bears N43W, $11\frac{1}{2}$ '
dist. mkd. S3, $\frac{1}{16}$ S, 2880, B.T.
A La. 6" diam. bears S36E, 32.0
dist. mkd. S2, $\frac{1}{16}$ S, 2880, B.T.

Witnessed.

Geo. Vaughn.



Work done for Logston Bros.

C.S. 40/233