

Douglas County Surveyor's Record of
Government Corners Renewed

Twp. 24 S. T. S. R. 3 W. R. W. W. M.

Aug. 11th, 1928
Ben E. Irving Dep. Co. Sur.
Wit. Ed. Stearns
Chas. Jewell
Roy Aheeen

7/8/38
F. C. Freer
Co. Rd-mstr.
Wit. E. Richardson
B. A. Lane
Geo. Goff.

10/17/38
Arthur Boyer
Dep. Co. Surv.
Wit. Ted Shellabarger
Almon Cook
Walter Cook.
C.S. 31/69

May 24, 1939
Wits,
Rodney Leatherwood
Wm Kinsel
Ted Shellabarger
by Arthur Boyer
C.S. file 16/30

May 25, 1939
Witnesses
Mr Thornton Sr
Ted Shellabarger
Bill Kinsel
Tom Leatherwood, Claud Willey,
by A. Boyer dep.
C.S. file 16/30
C.S. 51/31

SEC. COR TO SECS. 21, 20, 28 & 29
Location identified from O. B. Ts. as follows:-
Cedar S. 54 $\frac{1}{2}$ ° E. 42 lks.; Yew " 85° W. 16 lks. (down)
Cedar S. 43° W. 22 lks.; Fir N. 35° E. 11 lks. (down)
and a cedar post scribed as in original.
Renewed by setting a 5" Yew wood post
from which:-
36" Cedar bears, S. 54° E. 46 lks.
10" Yew wood bears N. 44° " 26 lks.
8" Fir bears N. 52° E. 15 lks.
6" Fir bears S. 63 $\frac{1}{2}$ ° W. 60 lks.

SEC. COR. TO SECS. 19, 20, 29 & 30.
Location identified from trees described in the notes
of the Public Survey Office as set by Labon " Wheeler in
1883. All original Hemlock trees killed and badly rotted.
Drove Cedar post in center of old Hemlock stump
(rotted) scribed T 24 S. 3. 20 on Ne. face, R. 3 W. S. 19
on NW face, S 29 C. S. on SE. face & S 30 on SW. face and
set New B. Ts. as follows:-
24" Hemlock bears S. 57° E. 109 lks. blazed and
scribed T. 24 S. R 3 W. S. 20, C. S. B. T.
36" Cedar, bears N. 80° W. 179 lks. blazed and
scribed T. 24 S. R. 3 W. S. 19 C. S. B. T.
30" Fir, bears S. 15° E. 161 lks., Blazed and
scribed T. 24 S. R. 3 W. S. 29, C. S. B. T.
24" Fir bears S. 37° W. 164 lks., Blazed and
scribed T 24 S. " 3 W. S. 30 C. S. B. T.

SEC. COR. BET. SEC. 31 & 30.
Set corner from 4" Cedar marked C. S. B. T. growing
out of Maple that probably was old original. Set 1 $\frac{1}{2}$ " x 20"
iron pipe for corner.

CORNER BET. SEC. 20 & 29.
Set from orig. Cedar B. T. Stump and orig. dogwood
stump both of which are correct for bearing and distance
from Sec. cor. $\frac{1}{2}$ mi. E. and are also correct for spacing
grub (Dogwood) is growing out of dogwood stump (Orig)
Remarked Cedar Stump and Marked New B. T.
A. 8" Fir, bears W. 83° W. 13.0 feet
A. 6" Fir, bears S. 47° W. 15.3 feet.

Sec. cor. 21, 22, 27, 28
Found orig trees in N.E. & S.E. quads. set rock
pile and new trees, and scribed them.
20" ced. S. 40° W. 27 ft. mkd. S. 28 T. 243 R3W CS BT
6" yew West 44 ft. " S 21 " " "

Sec. cor. 15, 16, 21, 22
No evidence on ground; set from evidence furnish
by Mr Thornton aged abt. 78 yrs who died in 1942 in spring
of yr. he came to site of corner and showed on the ground
where he had seen this corner when he cleaned out brush on the
160 acres cornering on this corner (N.W. $\frac{1}{2}$ 22) which he owned
the topography and creek to the south check his data and from
this the corner was reset; it seems that Mr Thornton homesteaded
the N.W. $\frac{1}{2}$ 22. Trees used; also drove auto spring leaf for cor.)
15" Map N 0° 45' W 31.4 ft. (on slope)
8" cedar N 59 $\frac{1}{2}$ ° E. 50.6 ft.
24" fir S 79 E 89.2 ft.
18" " S. 27 $\frac{1}{2}$ W. 60. ft

SEE CORNER NO. 126

FD. OK BY R. WARD 12/2001
M 139-34

SEE CORNER NO. 9

SEE CORNER NO. 75

SEE CORNER NO. 37

SEE CORNER NO. 54

1

2

3

4

5

6