873

873

R235

873

COUNTY SURVEY No. 235

IN

RICHARD TATUM D. L. C. No. 47 & SEC. 17

T. 10 S., R. 6 W., WILL. MER., BENTON COUNTY ORE.

Made For

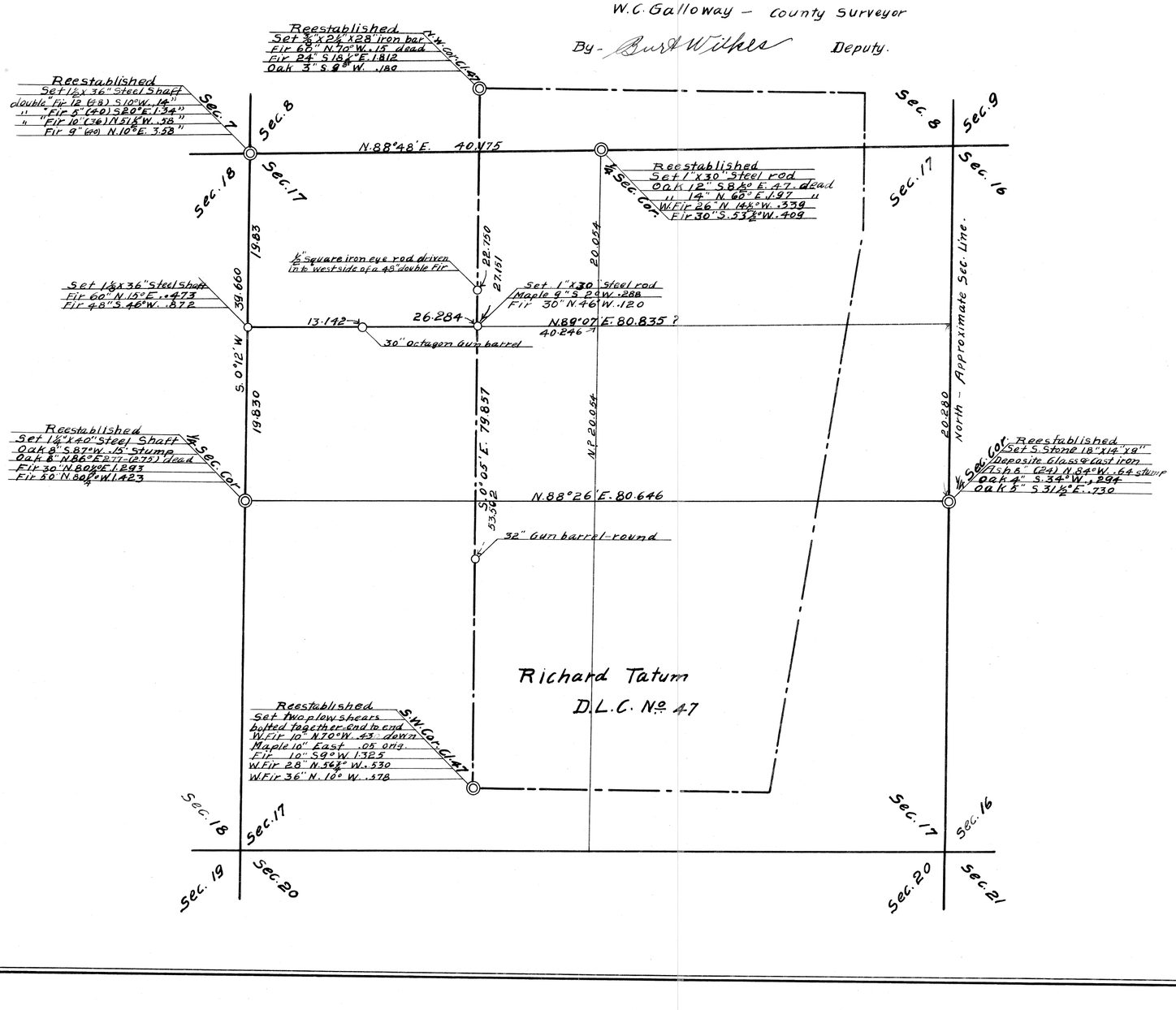
W. S. Alcorn, Jas. Watson, W. H. Smith, John M. Townsend Heirs, & Jas. Townsend Heirs

Scale 1 inch = 10. Chs.

December 5, 1917

W. C. Galloway – County Surveyor

By – Burt Wilkes Deputy.



348

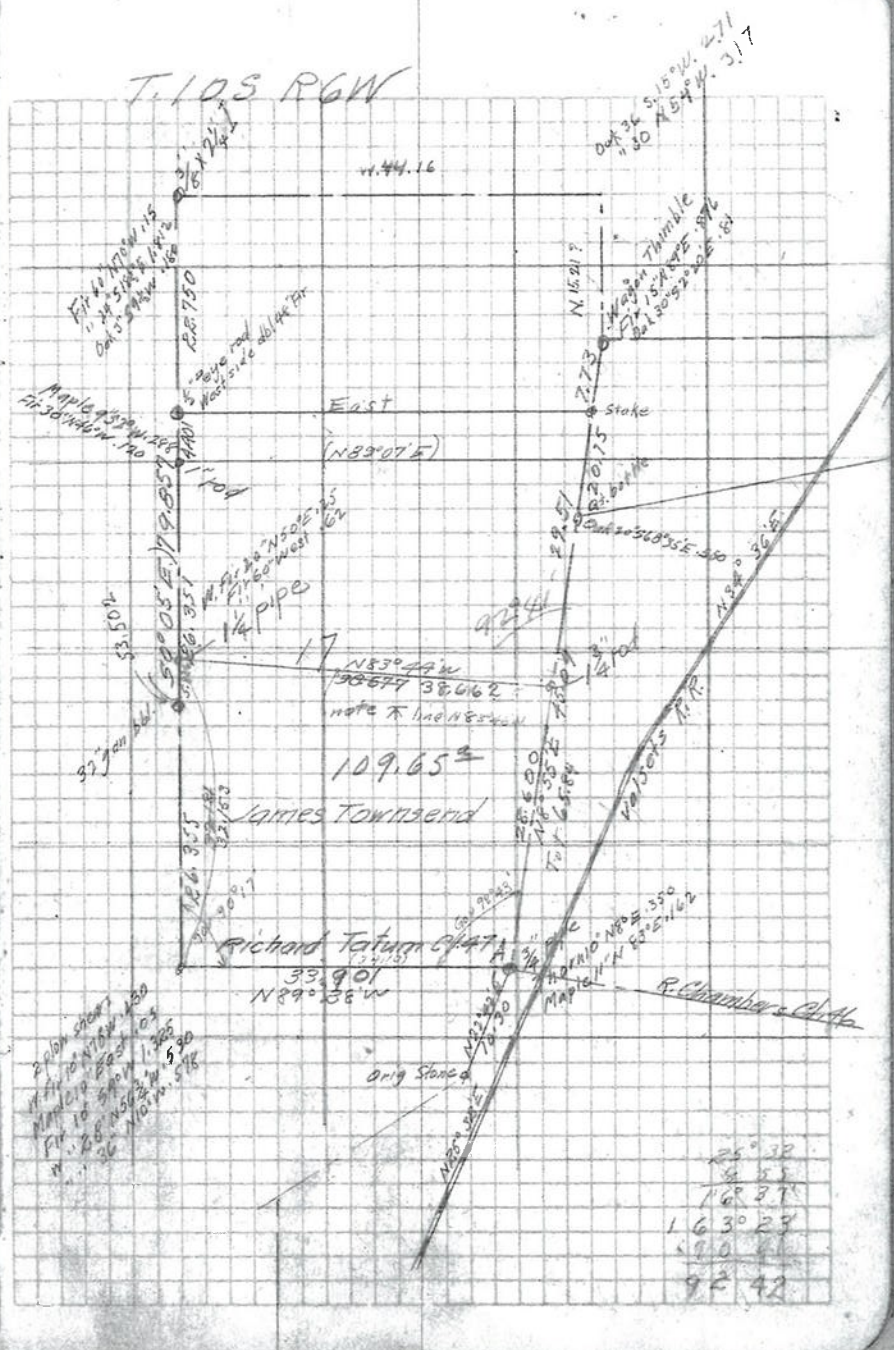
#873

FB#30

C.S. 235 Continued

Set on R.R. F.S. S.½ 70°41' R to
¾" pipe at A = 293 Δ
Turn ∠'s
Set on Δ at 293 B.S. on RR
Turn 92°42' R to line N. Set
on 0° & turn 98°43' L to
line E. at 293 hit S of
¾" pipe .035
Running N8°55'E
20.620 fence E
at 20.705 hub.
Back to A F.S. N 98°43' L

D	+14°+3' 3.364	3.259	
2	+25°+46' 1.856	1.627	1.61
3	+17°+45' 2.534	2.413	
4	+23°+5' .943	.862	
4N		0°34'R	.644
5	+19°12' 3.062	3.836	3.56
6	+17°+3' .769	.732	
6N		0°48'L	.064
7	+3°15' 3.613	3.605	
8	-5°15' 1.466	1.460	
9	-11°25' 3.043	2.983	
10	-1°+2' 3.537	3.405	



(10) +26°33' 1.515	1.618	15.071	
(11) +40°15' 1.071	1.068		1°05'L
(12) -35°30' 1.175	1.189	7.705	
(13) +11°30' 3.754	3.708		
(14) +76° 1.760	1.740		
(15)			.176 S
-12°35' .77	.757		Total = 24°32'
			= .316 N + .669 W
(16) — a po... sheet ... ex Tot ang 84°43'A			
			C' down fac. find N
			30+55 from A
			N 89°28 W
5.00 00	5.000		
5.00 0°	5.000		
5.00 +4°	4.988		
5.00 +6°	4.973	85.697	
5.00 +1°30'	4.881		
1.150 +33°30'	1.055		
			90°A
+18° .660	.628		
			84°18'L
+11° .805	.790		
-5°50' 1.937	.932		
			0°39'R
-15°05' 2.281	2.173		

8.061
4.568
13.071
7.705
.689
34.994
.293
33.901

.035 S
.064 N
.027 N
.146 S
.117 S
.316 N = 0°20' S
.199 N
33.901) .00589
169006
199950
270406
29520

.0355
.0195
.0545 (1)
.0096 S
.0636 S (2)
.0136 S
.0772 S (3)
.0650 S
.0822 S (4)
.0210 S
.1092 S (5)
.064 N
.0452 S (6)
.0212 S
.0664 S (7)
.0086 S
.0750 S (8)
.0176 S
.0936 S (9)
.020
.1126 S (10)
.0094 S
.1220 S (11)
.006
.019 S
.147 S (12)
.007 S
.0206
.166 S (13)
.0218 S
.070
.2687 S (14)

.2687 S
.0109 S
.2797 S
.0322 S
X .3110 S (15)
.0044
.3154 S

X .2687 S (14)

50

0° 39'L .925N

3.525 3520

.84 .840

5.000 4.973 Dist. 100 10ND

S 83° 43' E

to fnc. line N

Set ½ pipe

W. Fir. 20" N50E .25

Fir 60" West .62

+6°

2.763 2.748

+5°

3.095 3.078 5.82 6

92° 41'

20 - 140

293 W set

1¼" Hack.