848

C.S. 848

See 848-A

C.S. ~~188~~ & C.S. ~~221~~

10-4

17, 18, 19 & 20

Scale 1"=10 Chns. Dec. 18, 1922

W.C. Galloway

Sec. 7 | Sec. 8 | Sec. 18 | Sec. 17 | Sec. 19 | Sec. 20

1/4 Sec. Cor. 1" Steel Shaft | 1" Steel Shaft & Rd. | U.S.G.S. B.M. S.45°25'W. .558 | Square nail & Rd | 3/4" Pipe | 1/4 Sec. Cor. 3/4" Pipe | 3/4" Pipe S. Int. 20'

93°34½' | 7.233 | 7.669 | S.89°40'E. | 12.322 | .303 1/2" Shaft & | .303 | 39.982 | 19,991 | N.89°58'E.

N.4°45'E. 20.09 | 20.082 | 37.597 | From rod | 87°54½' | 92°01'

Set N. 06 | W.C. Galloway | 13.74 | 12.812 | 1¼" I. rod | 1.556 | 90.95 sq | 88.6 in deed

80.08 calculated | S.0°09'E. | 17.3'15 | N.1°59'E. | 37.49 | N.1°39'E.

3/4" □ rod .303 N. | 9.63 (deed) | 9.529 | 23.542 | 80.15 | 1" Pipe | ½" Pipe | N.89°58'E. | 1¼" Pipe 3.165 | 2" Pipe | Stake 3.165 | 8.131 | 9.04 | 1¼" g. Pipe | Double Ash 22" N.59°10'E. 1.199

10° A=9°31' T=93.37 E=4.31 | 1/4"x1" rod .202 south | Comb | Culverts are 25'+28' New location each 43'

Jos. T. Hugart Cl. 41 | S.63°16'W. 31.56 | Yew Post | N.0°04'W. | HIGHWAY | S.7°33'E. | 42.189 | 80.086 | N.0°14'W. 80.09 | N.10°14'W. | Comb | School S. Comb | 82.497 | 200

N.0°2'E. 30.184 | 44.52 | 82.91 | N.22°04'E. | N.42°40'E. | 23.03 | 33.047

1" Galv. Pipe | Oak 20" N.84½°W. .98 | " 12" S.22°W. .34 | 4.337 | 20.09 | 40.18 | S.89°41'E. | Oak 48" N.29°30 E. 4.21 | Quart Bottle S/14" | S.0°09'W. 55.997

WEST SIDE

N.88°48'E 22.78 | 3/4" Pipe | S.89°52'E. 30.90 | F. M. Woods Cert. 990 | 23.92 | 10.89 | S.74°16'E. | 3 Miles | Barn on Hill | S.W. Cor.

4.38 | 1¼" Pipe | N.57°06'E. 28.65 | N.33°04'W. | 22.85 | 18.54 | Stone | B.O | S.89°46'E. 33.87 | 3/4" Pipe | 22.34 | S.54°52'W.

Oak 10" N.36¾°W. .136 | " 12 S.1°W. .215 | 3/4" Pipe | N. of chimney House | 8.61 | 8.61

S.3°13'E. | 35.87 | 3/4" Pipe | 3/4" Pipe | Oak 28" N.36½°E. .580 | 3/4" Pipe | S.3°33'E. | S.89°33'E. | 27.50

13.51 | 27.50 | S.88°54'E. 5.79 | Monroe Hodges Cl. 46 | 1¼" Pipe

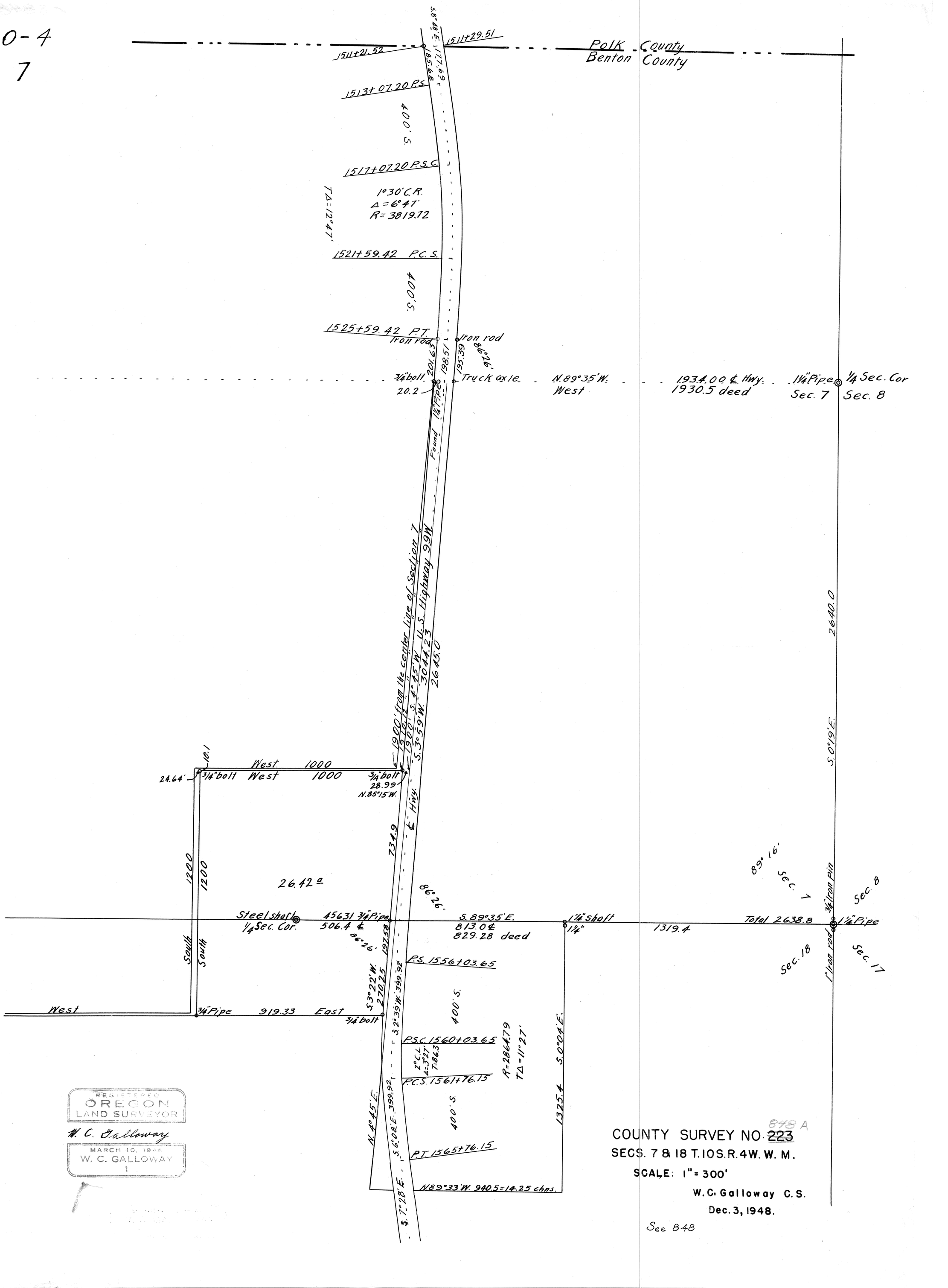
57.91

Fire-Place Chimney | Dodele House

848A

848-A

10-4
7



REGISTERED
OREGON
LAND SURVEYOR
W. C. Galloway
MARCH 10, 1949
W. C. GALLOWAY
1

848 A

COUNTY SURVEY NO. 223
SECS. 7 & 18 T. 10 S. R. 4 W. W. M.
SCALE: 1" = 300'
W. C. Galloway C.S.
Dec. 3, 1948.

See 848

F/B 33, Pg. 14-16 C.S. 848

14 C. S. #188 Continued Copy.

848 Beginning at 1¼" pipe 7/8 T10S; 4W.
18 17

	N89° 38' W correction 2' (N89° 40'W)			(set cor, E. 33 / set ¾" galv. P. N26°E 20' / ¾" I. rod S26°W 20')
			20.000	Fence W of Sec. cor 1.278 on North Fence W at cor. N 62 Ft
1			4.000	
		+1°30'	8.000	
2	℄ of Pavement		-.015	
			S.021	
	Piece of ◇ nail in Pavement U.S.G.S. B.M. S 43°25'W .55 E			
	¾" g. pipe on line N89°40'W .436			℄ Pavement Int ∠ 86°25½'
3		+13°5'	1.693	
4	∠R 58' {	+16°55'	2.346	offset
5		+12°	1.334	N. .060
6	∠L. 2°14'	+8°50'	2.488	S. .096
	Striking S of ¼ cor		.010	7/18 ◇ on fence lines, .928
	Back to △1		-.267	
		set cor.	E. .073	
	set 1¼" shaft 36" long 1"x1" on top			
	" 1¼" pipe 30" long S 0°09' W .303			
	" 1" " 30" " N 0°09' E .303			
	S 0°22' E correction 13' W (S 0°09' E)	To E. edge of road at John Harris'	23.402	2nd oak E. of W .013
7			14.186	.506 W of fence
8			+.009	℄ line
			W. .065	
	¾"x¾" I. rod 30" long N 9' W .303			N 89°56½' E
	¼"x1" I. " 28" long S 9' E .303			

For C. L. Williamson

Date: Jan. 30, 1923

Party: W. C. Galloway
C. L. Williamson
E. C. Stelmacher

T 10-4

Before moving cor. E edge of oak N0°3'E 40.00
Then the corner is N0°5½'E
correction W 2½' = N 2°3' W

True bearing of Road S 3°54' W
86°25½
S90°14½ W
S 90°40½ E

offsets
.060 N
.096 S
.036 S
.010 N
39.65) .0265 (.00066 = 2'

offsets
.073 W
.223 W
80.09) .296 W (.00369 = 13'

20.000
4.000
7.977
1.649
3.549
E. .456
39.631
.331
2 (39.962
19.981

15

				15,773	
9				16.166	
10				10.497	
11					
		cor. should be		+.062	
				+W.223	
	Did not set cor.				
	S 89° 58' W correction N21" (N 89° 41' W)		+1° 40'	4.567	-.004 at sec. line -.001 ℄ Pavement S 5° 33' E
12			+5° 30'	6.764	
			+14° 10'	7.570	
13			+9° 45'	1.934	
				-.230	
18/19	Re est. Striking S. of 18/19			+.061	
	Set 1" galv. pipe stake print dim				
	Oak stump S 45½° E 1.07				
Rem'd "	20" N 84½° W .98 std. B.T. on sgt				
M'k'd "	12" S 22° W .374 obs				
	Back to △11				
	N 89° 58' E. correction S21 (S 89° 41' E)		-1° 20'	8.000	
				7.990	
14				3,984	
15				-.105	
		Re est.		.185	(S 29° 30' W .213)
	Striking N of	18/19 | 17/20 surface 14"			
	Set qt. bottle				
	Oak 20" N 29½° E 4.21 Std. True bearing				

.138 W
.073 E
.065 W
.158 W
.223 W

37.588
15.773
16.166
69.527
10.497
80.024
.062
4 | 80.086
20.022

4.564
6.733
7.340
18.637
1.906
20.543
.230
20.313
7.997
7.990
3.984
40.284
.105
2 | 40.179
20.09

40.18) .246 .0062 = .21'

offsets going E
.1063
.1855
.246

S comb of yellow house N 24° 04' E
S comb S 17 N 40° 40' E
S edge of barn on hill Run back S 74° 16' E
E " of fireplace chimney S 39° 39' E
N " of chimney on House S 54° 32' W
E comb of Stalmacher N 10° 14' W
N 89° 44' W to △13

16

	Back to 7/8 / 16/17 From N89°40'W			S.W. Int. ✗ 87°59½
16	N89°58'E	at	22.311	E. of W. rail
17			40.000	+12 fence
8/11/16	Re-est.		+.368	
11/8	Set ¾" pipe + ¾" pipe S.		Lrts .20'	
18	To S.E. cor. Rodgers Cl.		22.462	
	Back to 7/8 / 16/17			
19	N89°58'E		5.037	
			+.241	= 4.947 from cor.
	Set 1¼" pipe S 1°58½'W .303			
	S 1°58½'W			
20			5,124	
21			6.955	
22			12,805	
			12,616	17.28 to E. of W. rail
			-.008	
	Striking E. of corner .247			
	Set Nail, Set 1¼" Shaft	N 1°58½'E .303		
	¾" rod with castings on top	S 1°58½'W .303		
	N89°58'E		17.280	to E. of W. rail
to △8	S 89°58'W		23.230	+9.593 ℄ pavement

.381 S to Cattle Guard
.382 N " " "

8.000
2.721
5.279
.331
4.948

5,037
.381
4,706
.241
4,947
35.09
40,037
39.91
.127
.030
.217

5,124
6.955
12.805
12.616
37.500
.008
37.492

.247
23.230
.065
23.542