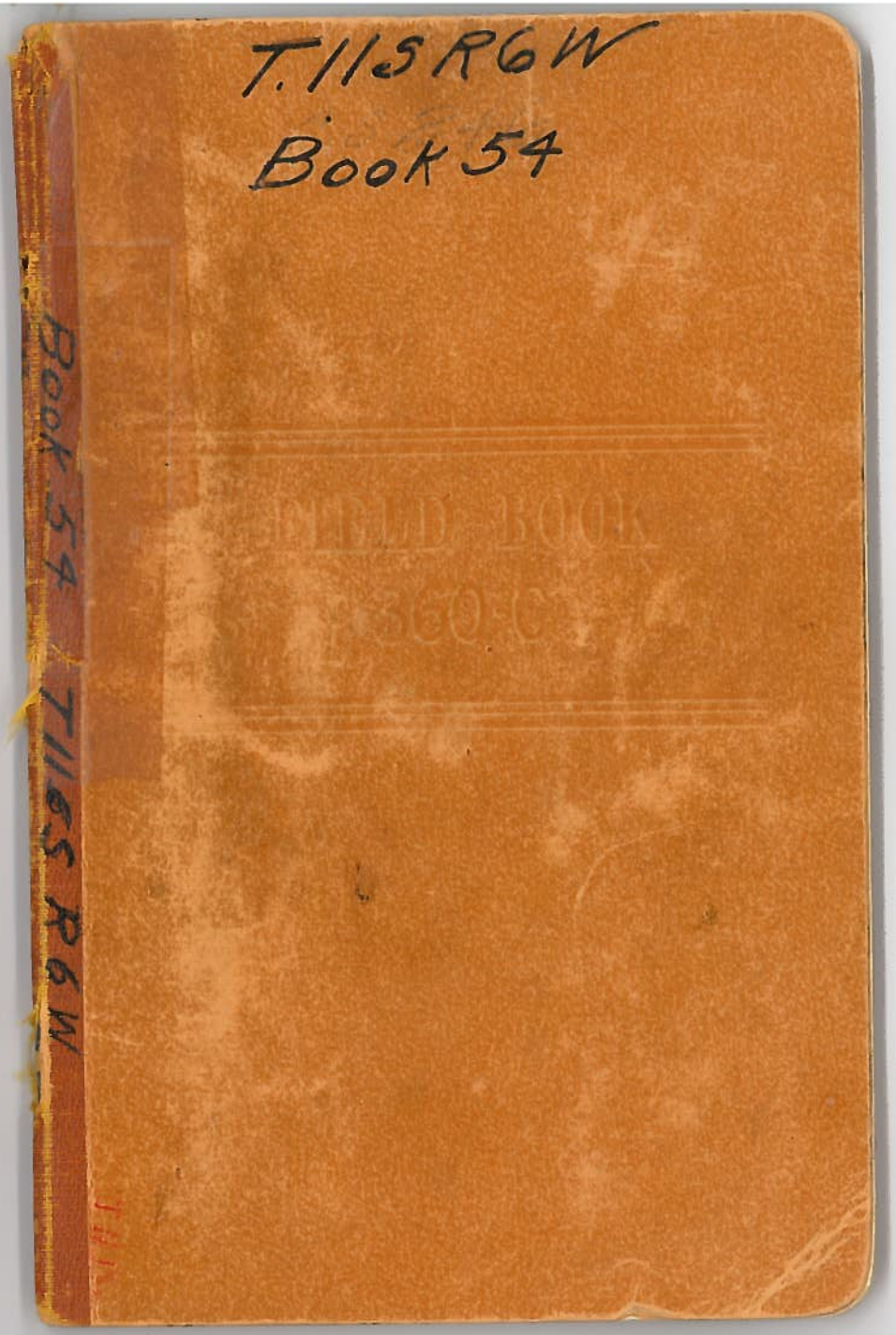
C.S. # 1132

See notes in file

F.B. 54-11


T. 11 S R 6 W
Book 54
FIELD BOOK
Book 54 T 11 S R 6 W

Survey for Brawley
C.S. 24

1132

N75°50E 2.72 +.38
N51°37E 2.35 +1.572 = 3.922
N59°47E 5.91 5.910
9.832
Δ Stk .150 N34°W
N73°36E 3.695

S.E. Jos Elamacher Cl. Stn 12xy 10 Oak 18" S42½W .476 Fir 13" S40°40'W .212 Oak 14" S47°45E Oak 15" N53°55'E 1.479

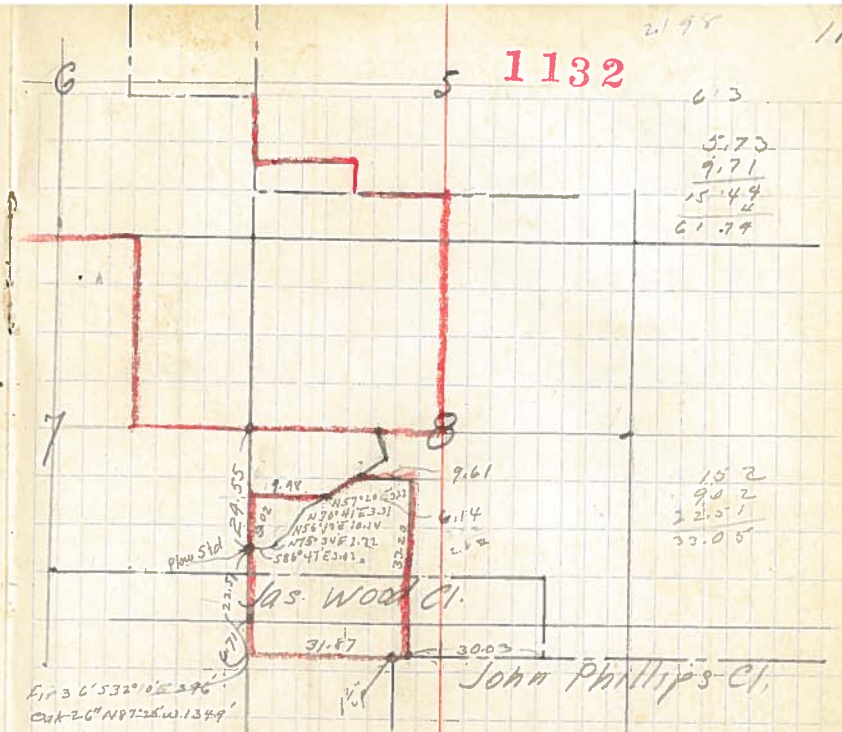
7/8 1/17 Stone 14x7x7 Fir 40" N42°20E 2.81 Oak 36" N71°W 10 1.294
18/17 Stk Fir 30" N56W .229

S.E. Burgett 1"I Fir 19" S71½E 1.327 Fir 4" S12°S½W .198
Cor 1" Stream - Wagon Sp
SW Reuben Burgett Fir 20" S13°W .416 Cor 1" Stream - Wagon Sp 10E of Cor. Fir 20" S66°40E .274

6/5 7/8 1¼"I Ash 6" N6°20E 1.071 Fir 14" S42°W 1.72 Fir 8" N87½W .510
5/8 Oak 26" S20°W .83 Oak 10" N26°W 1.48
8/9 Oak 30" 367°E 2.30 Oak 36" S28°W 6.45
6/5 1"I Fir 19" S34°30E .183 Fir 8" S85°30W .213
+/6 ¾ pipe Oak 12" N14°E 2.00 Fir 8" N77°W .229

46.97 / 16 = 2.784 / 4.637 / .874

4.985 + 4.973 = 4.973 / 0°50'K / 46.37 / 2°28'K / 7



N.W. John Phillips 1½"p Fir 6 N51°E 2.89 Fir 50 S79°40E 1.643
E-SE Las Wood
ENE " " pipe Oak 48 S2°06'E 1.56 1 Oak 8" N1°20'E 2.359 Fir 10" S13°W .393
NW " "
7/8 Aldr 20" S49°W .16 Alder 8" S23°E .85
12/7 Fir 24 N20°W .04 Fir 20" N14°E 1.09
1/6 12/7 ¾ pipe 2 Nof Cor. Maples 5" S9½°W .66 Map 6" N57°W .59 Maple 12" S72°30E .78 Fir 36" N10°E .53
7

36/31/16 3" Stk + Stone Maple 20" Fir 7' S55E .20 to fc. Fir 7' N16°E 1.41 face S3.2½E 1.00 Fir 14 S5.2½W .92
31/6 Maple N1½E 4.50
S.W Wash Patterson ¾"pin Fir 20" S82°E .35 Fir 48" West .40
NW " " Stone 9x9x4 Fir 30" S1°E 3.10 Oak 15" N14°W .26
SE " ¾ rod Oak 24" N33°E .39 Oak 24" N15°W 1.01

	N	S	E	W
S86°47'E 3.02		.170	3.015	
N75°34'E 2.72	.680		2.633	
N56°13'E 10.14	5.630		8.42	
N70°41'E 3.31	1.095		3.125	
N57°20'E 3.32	1.790		2.790	
	9.195			
	17			
	9.025			