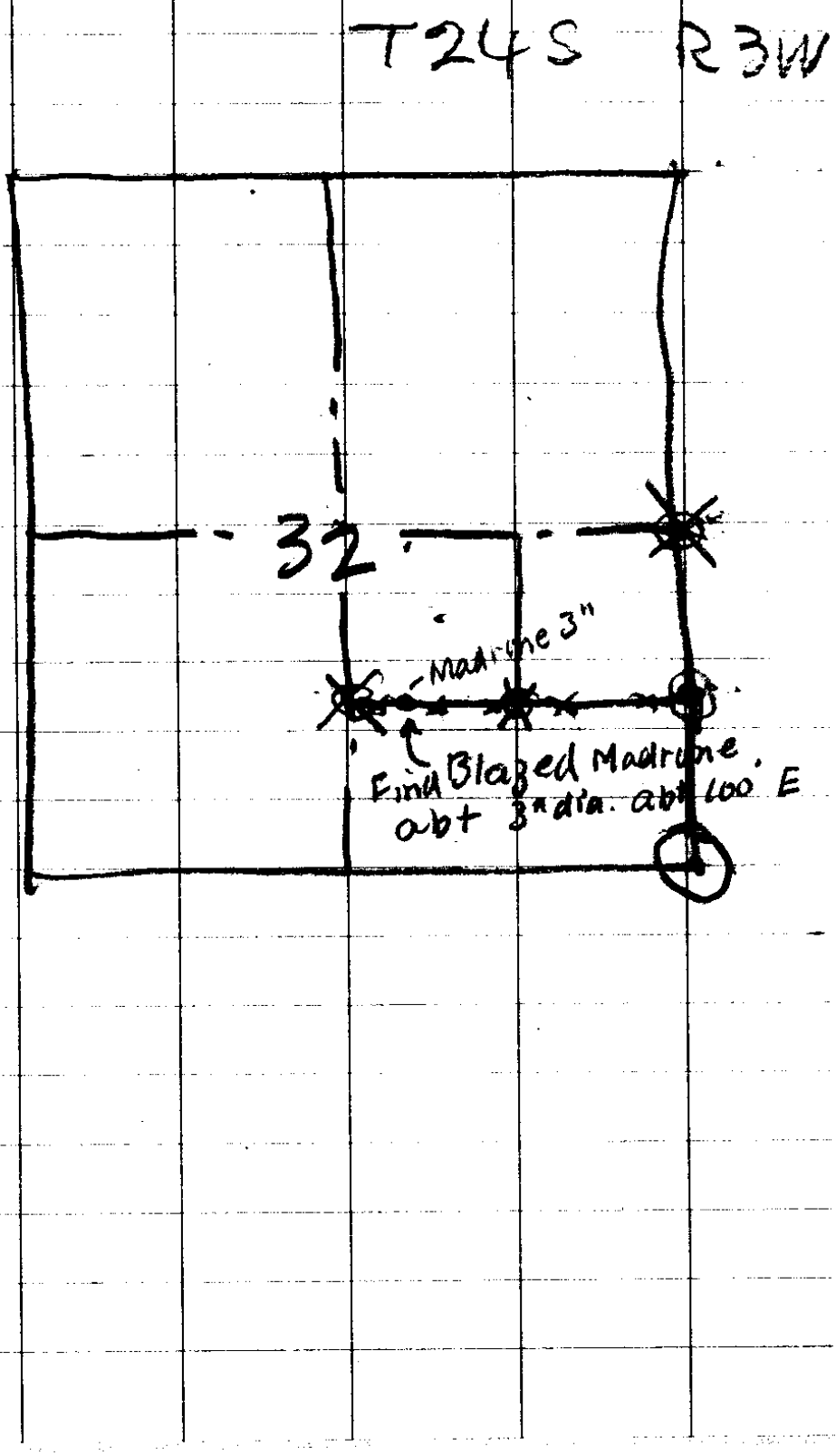
S. File No.

SE¼ Sec. 32

T. 24 S. – R 3 W.

Pete Gorley


T24S R3W
32
Madrone 3"
Find Blazed Madrone
abt 3" dia. abt 100' E

95-58 24/3

For Pete Gorley.

From Cor 4, 5, 32 + 33 wh. is

16" Ced N 60° E 13 L
24" " S 60 E 9 L
12" " S 80 W 17 L
16" Fir N 75 W 19 L

40 = Temp ¼ cor

80.34 = p + 73 Lks E cor

28, 29, 32, 33 from wh,

10" Fir N 55 E 13 L
7" " S 35 E 22 L
11" " S 22 W 12 L
6" " N 76 W 14 L

Th - Sunn on true line

S 0° 31' E bet 32 + 33

33, Canyon
37.2 = 20" Fir
210.77 = Cor ¼ cor [illegible]

12" Hem S 17 W 26 L
7" Ced. S 35 E 12 L

N bet 31 & 32 -
1.25 = Perp Bluff 15'
5.75 Creek
12.5 Bea Assoc
29.5 = Top Spur
36.0 Bot "
40 = ¼ cor - 10" Maple N 60 W 15 L
8" " S 60 E 11 L
40.5 = Bohemia Mines Road
46.25 = Calaveras Cr. 100 L
66 Top Spur
80 = Cor 29-30-31-32
40" Fir N 70 E 46 L
16" W Fk S 20 E. 32 L
8" Fir S 45 W 20 L
12" " N 62 W 30 L

Cm 5-6-31-32

5"	Hem	N 52 E	57
6"	"	S 70 E	8
6"	"	S 8 W	9
5"	"	N 52 W	10

C. S. File No. [redacted]

8 = 1046.3 Tues July 29 / 1941

On S. Line N½ SE¼ 32 24/3

7		177.0	12½° (.976)	172.7
6	West	172.5	18° 30'	163.5
5		102.5	Flat	
4		208.2	21° 30' (.930)	193.6
Cen 3	Tree	117.6	8° 15' (.990)	116.4
2		94.2	11° 00' (.981)	92.4
1	W	91.5	11° 30' (.980)	89.4
0+0=1/16 Cor.	W	117.5	9½° (.986)	115.8

1/16 Cor = SE Cor N½ SE¼ Sec 32 24/3

On E line SE¼ SE¼ 32

		6.0	
N		103.	29° = 90.1
N		164	36° = 148.8
N		280 - 21° = 261	
N		300	
N		203.0	
N		200.0	
North		112.5	

Sec Cor = 32-33-4 & 5

Buyer Wilbur Williams Charles C.S. File No. 35-58

115.8 (6)
69.4 (3)
92.4 (6)
116.4 (3)
143.6 (1)
1025 (8)
163.5 (10)
172.7 (5)
1046.3
257.5
1303.8

933
280
7464
1866
261.2 +0

809
180
6236
72
9
6317
375 (5)
103 (15)
25
25

1125
240. 2
203.5
360. 3
261.
1076. 5

14
2-30
11 30
14 30
6-
8 -

1725 4
948
13800
6900
15525
163.530 (9)

1320
1303.8
16.2

1320
1076
244.
96.
90.

5976
1025
1725
8726
976
(6) 177
6832
6832
976
1725 (5)

1320
1046
274.

20 = 2804.4 Δ = 3° R

205.2 13° 199.8

19

W 106.8

18 1½° R

S 88½° W 91.0

17 Δ 3° L

N 88½ W 95.2 17° = 91.0

16 Δ 1½° R

W 86.4 17° = 82.5

15 Δ 12½° R

S 77½° W 88.85 = W 86.7

14 Δ 25° R

N 77-30 W 88.85 W 86.7

13 Δ 12½° R

130.6 6° 15' = 129.7

12 = 1530?

W 182.1 18½° = 17.26

11 Δ 8° L

N 82° W 27.18 W 26.9

10 Δ 16° R

S 82° W 27.18 F - W 26.9

9 Δ 8° L = 1303.8 W of 1/16 cor

258.3 4° 00' = 257.5

9 = 1046.3

24/3

S. Line N½ SE¼ Sec 32

C. S. File No. 33-38

2583
997
1408
23247
23247
2575.25 1

1303.8 6
53.8 7
1726 (2)
1530.2
129.7
173.4

90
1230
N97-30 W

130.5
.994
5220
11745
11745
129,710

27.18
.890
244620
24462
2690820
2
53.8

182.1 3
.948
14568
7284
16389
172630 8

9763 7 6
88.8 (6)
78104
78104
78104
867954

1046.3 5
257.5 1 (6)
53.8 7
1726 7
129.7 1
173.4 4
82.5 4
182. (2)
106.8 2
199.8
83.3 5
83.3 5
2571.0

1833.3
82.5
182.0
2097.8
106.8
2204.6
199.8
2404.4
2640
2571
69

205.2
.974
8208
14364
18468
199.8648

956 2
.952 7 (5)
1912
47780
58604
97.01 12
.956 2
.944
3824
5736
7648
92.948

Note Found 3" Madrone Squared on 4 sides abt 160' E. of Corner which we set

on S. Line N½ SE¼

SW Cor N½ SE¼ Sec 32 T24S R3W

West 69.0

22 Δ 3° R

S87°W 835 = 83.3

21 Δ 6° L

N87°W 83.5 F = W83.3

20 Δ 3° R

C. S. File No. 35-38

Thence N 72°-18' W. 1.696 chs in Cor
" S 16°-21' W 2.5 chs to Stake
fr. wh - 8" Fir brs N 2°-30' E 5 Zlks
Mkd R.P.C.S. Thence
N 89°-42' W 10.626 chs to Sec Cor
bet Secs 9 & 10 th.
N 3°-58' W 10.95 chs to beg.

66
2.5
165.0

330
132
165.0

557

560
170
730

557
1000
.43 (ac) 1' 557000
43 44

N 16°-21' E
S 81° E

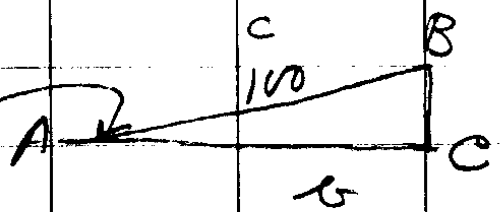
561
170
731
66
665

561
69
492

3 W
239
69'

Sat July 15

90 60
81° 55'
8- 05'



cos A = b/c

99.004
4

b = cos A x c

396.024

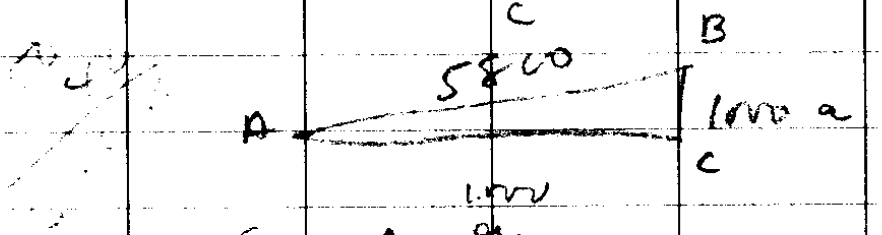
N 67° W Spring Dam

1½" over Lower Weir 12" long

150
3

4" Copper Spring 1645 Ele.

15°



sin A = a/c

5800 | 1000.00 (.17 = 9 3/4°
5800
42000
40600

S 40° E to Rd
S 45° E " N. side Barn

From Res. Site

File No. 83-58

6480
0.14 c.f.s.
25920
6480
90720

6480
18
51840
6480
116,640.

1 3/4
.14

6480
2
139,600

	+S	HI	-S	Elev
	5.7	105.7		100.00
			00	105.7 VF
	4.8	110.5		
			6.12	104.4
	1.27	105.7		
			5.7	100.0
	1.25	101.25		
			12.24	89.01

100
E9
11.

6" ø
12"

96' above Res. at Gr Pile

11
107.' above Res " " " = Surge Tank

Surge 1
S 67° E 30'

~~Surge 1~~

S 52½° E 236.6 9°45'

2
S 42° E 477.6

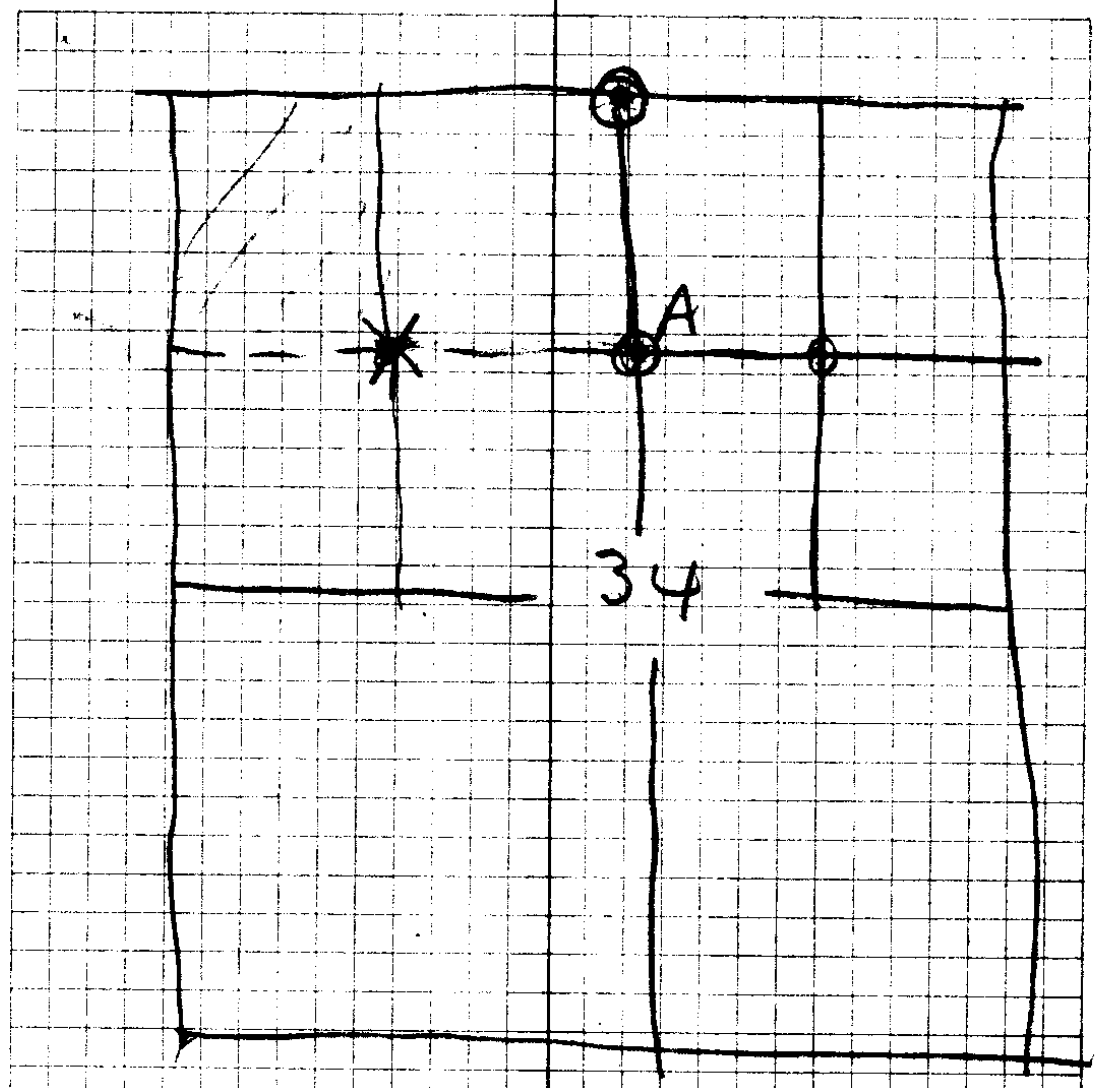
1 Δ 25° 32 L

SIT: 154.0

0 to 0 Δ 5° 40' R

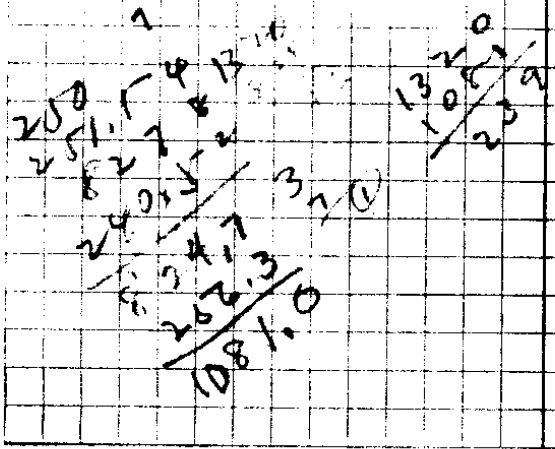
Line in Side Pipe Rd.

C. S. File No. 35-58



250
251.5
827
240.5
252.3
239
1320.0

(3)



= 1/16 Cu

		38.5	F
		128	19.0
		123.2	28
		69.0	
		126.0	16°
	X	96.0	
	S	~~103.8~~	
	e	127	17½°
	W	128	
		43.0	
		128.0	
TOP		71.5	F
		55	F
	W	128	F

A