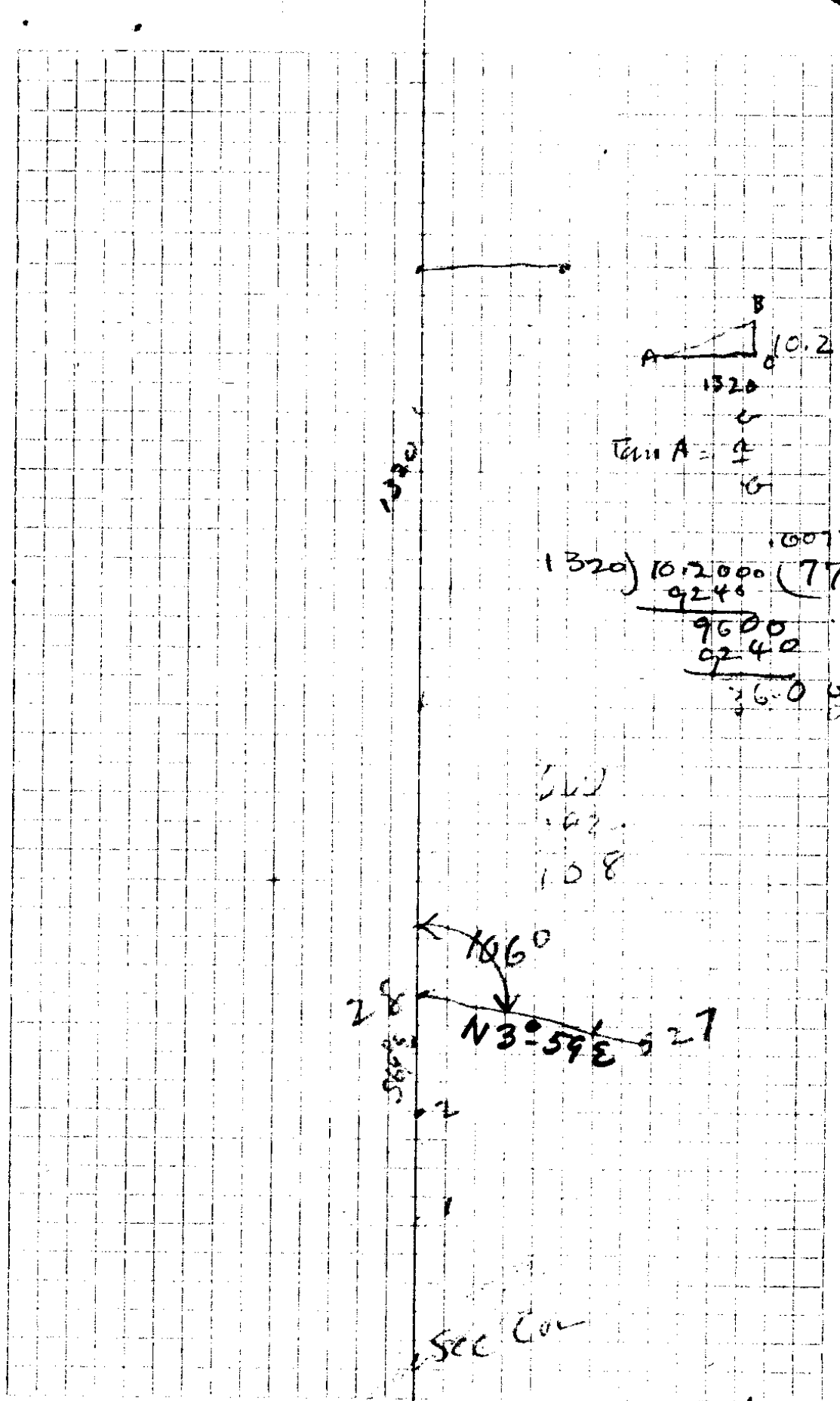


C. S. File No. 16/68

Rice - Vets facility

964
956
5784
4820
8676
92.1584

982
372
5728

1412
961
1412
6472
12708
13569.32

3740
66
2260
2260
= 3260
2446

87
66
522
522
0
0
0

1226
809
11124
9888
99.9924
106.4
92.1
7462
2132
7594
98.5182

26.40
4.40

109.5
960
65700
9855
105.1200

1502.3
41.5
41.5
100.
98.8
1000.1

1888.7

12
21
315

596
115
4980
596
596
114.540

N83°41'E
4
N87°41E

c
114.5 B
a
b C

sin A = a/c
a = sin A x c

114.5
6697
8015
14305
6870
7.98025

1145
997
105
1030
1030
23

C. S. File No. 16/68

Apr 22
40

¼ Cor bet 3 & 4
T25 | 3

8" Fir ⊙ N50°W 25 — 6XC Cedar Post — 15.3' S73°E — 15" Fir

1/16 Cor
E side
SE¼ Sec 4

Apr 22

N50E 9.5' 15" Alder
1/16 S 3
T25 SR31W
4-8-37

¼ Cor
S side Sec 4
Squared 6" Fir for Cor
from which
6" Fir — N 40° E 4'
5" " S 82° W 7'

25/3

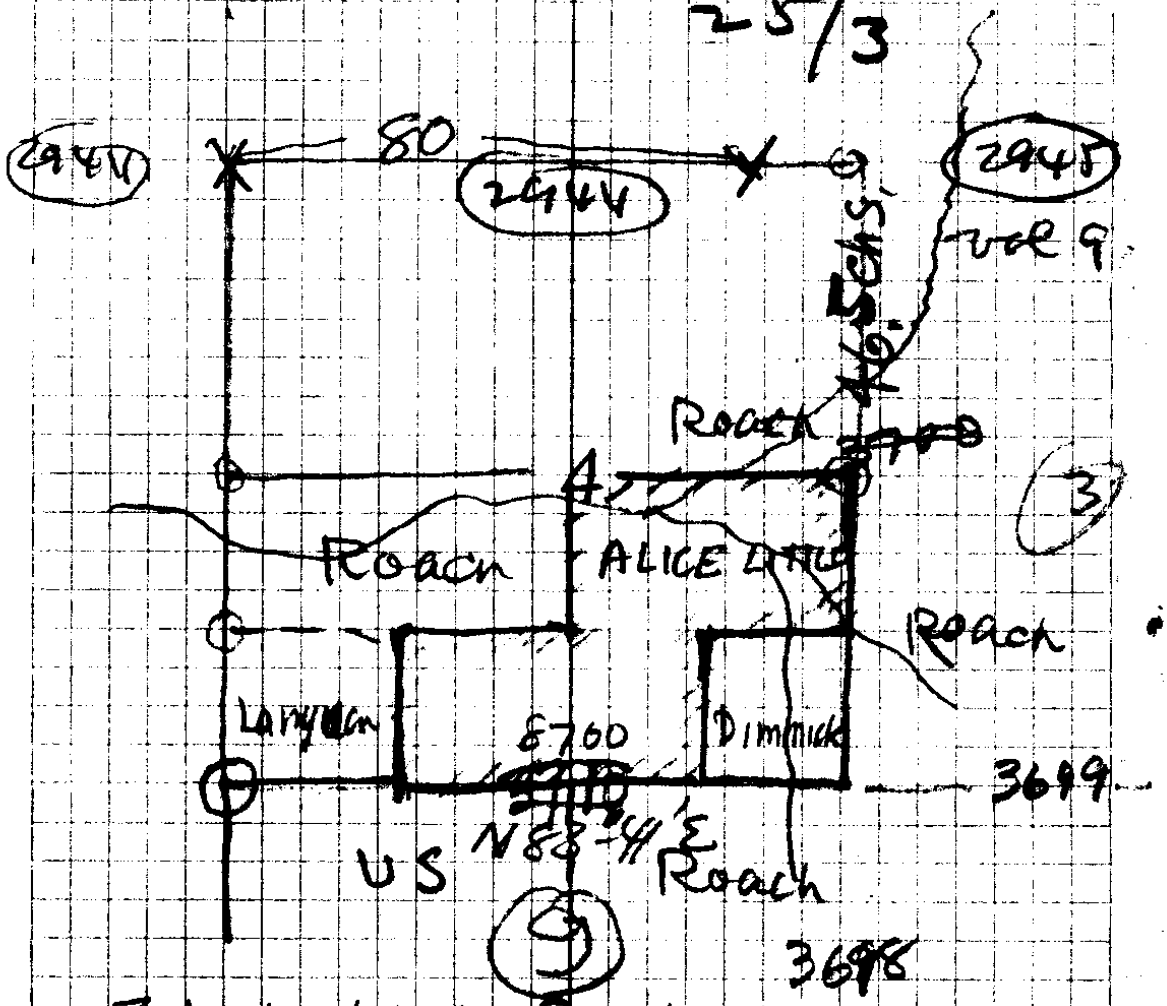
Apr 23

Apr 23 1/16 Cor = 4x4 Chink Post
on S side Sec 4
6" Fir White N 12° W 5'

1/16 Cor 3x3 Fir Post
S Side SW¼ Sec 4
6" Fir N47E 6.5'

C. S. File No. 46/68

2-5/3



E bet 4+9 Random

36.20 = 48" Fir

40

47.35 30" Hem

W 40.31 = yew Pntr.

20" Fir N 16° W 43 = Linka

10" " N 33 E 17 " = 11.2'

N bet 9+10

70.15 = 24" Hem

8W = Cn 3499.0

5" Ced N 55 E 4 K = 2.6'

6" " S 31 E 8 = 7.7

4" " S 69 W 8

6' " N 41 W 11

C. S. File No. 16-68

16-68

n bet 304 Random

~~S bet~~ 42, 33 = 40" Fir

S 10-24 W bet 304

38, 52 = yew

6" Fir N 21° E 13 L

8" " N 73° W 72 L

E on true Lines

Blaz 32

32, 50 = Creek

40 = 4 cav

80 = Sec cor 4, 5, 32, 33

16" Cor N 60 E 13 L

24" " S 60 E 9 L

12" " S 80 W 17

16" Fir N 75 W 19 L

S Line 33 -

5 Chs = Swamp

---

2 m S Bar 24

~~70 = Spring~~

~~80 = Cor~~ 2, 3

66
44
336
3036

56
46
336

144.6
9 8 9
13914
11564
13014
143.0094

1339
992
2678
12051
12051
1328.2688

924
54
3696
4620
49896

948
168
7584
4740
948
149.784

16-68 C. S. File No. 16/68

Fire Grid Points

Ear line line (Sline 33)

74.75 = creek 3 trees + 450

80 = cor 3, 4, 33, 34

30" Fir 2 n 52 E 10

8" " S 50 E 45

36" " S 5 W 56

24" " N 40 W 56

W 1/4 cor 4 = 1.5 n of # 11 + 1111.5 W

S 1/16 cor (W side 4) 16 n of 18 + 102 W

E 1/4 cor Sec 5 = 36" Fir N 45 W 22'
16" " S 26 1/2 E 12'

Corner is about 509' n of Grid x ings

---

46 Cor = 12" Hem. S 50 W 23'
36" CD S 55 E 16.5'

20 S 78 E 16.6 = across creek

19 "W Bank Creek (white creek)
S 12 W 131.4'

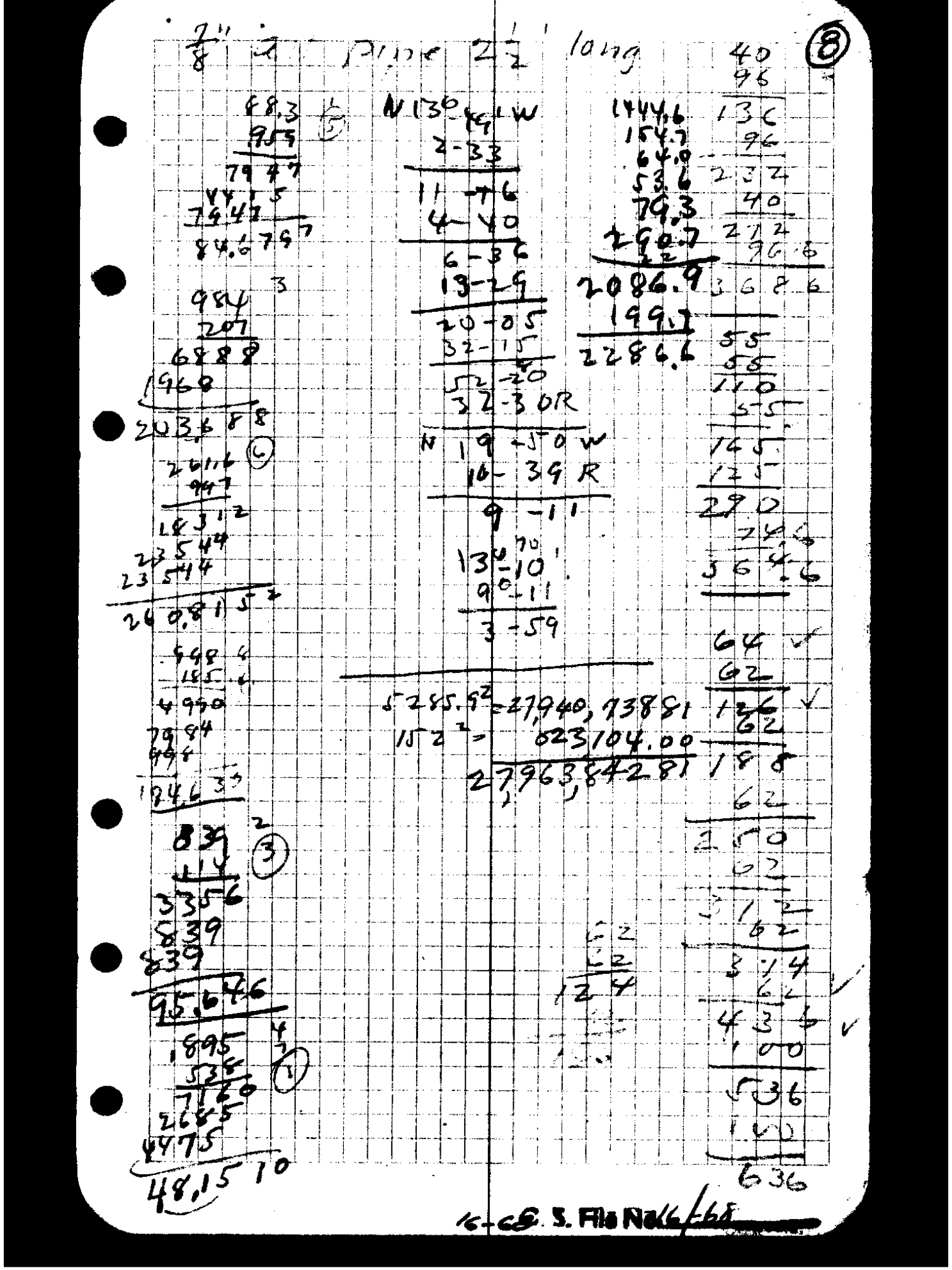
18 "W Bank Creek
S 14 3/4 W 117.2

17 = S Bank Creek
across California

16

183
140
144
106

509'


N 130 W
N 19 W
S 285.5 E
27,940,738.81
15 E
623104.00
27,963,842.81
48,15 10
C.S. File No. 4665

(9)

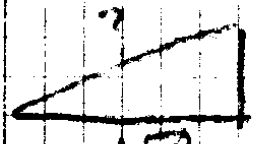
(29) Δ 4°-24 R S69°E 81.1 = 72.7 26°-15' S70°E
897

(29)2 S74°E, 88.6 = 75.1 32° S74°-24E
848

(30) Δ 7°-45 L S66½° E 108.0 = 89.9 34½° S66°-39'E-
824

(31) Secn NE ¼ 4 10

(7)



C. S. File No. 16168

(B)

26

(N 40° E 132.2 (3½°) = 131.9 .995
N3°-59'E

27 Δ13°-10' R .995 = 48.1

N 9° W 53.8 (26½°) N9°-11'W

26 Δ10°-39' R .995 .839

N 20° W 114.0 (33°) N19°-50'W

25 Δ32°-30' R. = 265.3 .941

N 52° W 287.0 (19°-½) N52°-20'W

24 Δ32°-15' R = 184.6 .926

N 19°-½ W 185.0 (3°-00) N20°-05'W

23 Δ13°-29' L .997 = 260.8

N 6° W 261.6 (4°30) N6°-36'W

Marker 21 Δ 4°-40' R

22 = 2286.6' N = 203.4

N 11° W 207.0 (10°-20') .994 N11°-16'W

21 = Δ 2°-33' R

N 13° W 300' - 3° vert .998 299.4 N13°-49'W

20 Δ34°-14' L

N 20½° E 88.3 sin 16½° = 84.7' N20°-25'E

19 = Top Rim Rock Δ 20°-25' R = 1716.9

53.6 F

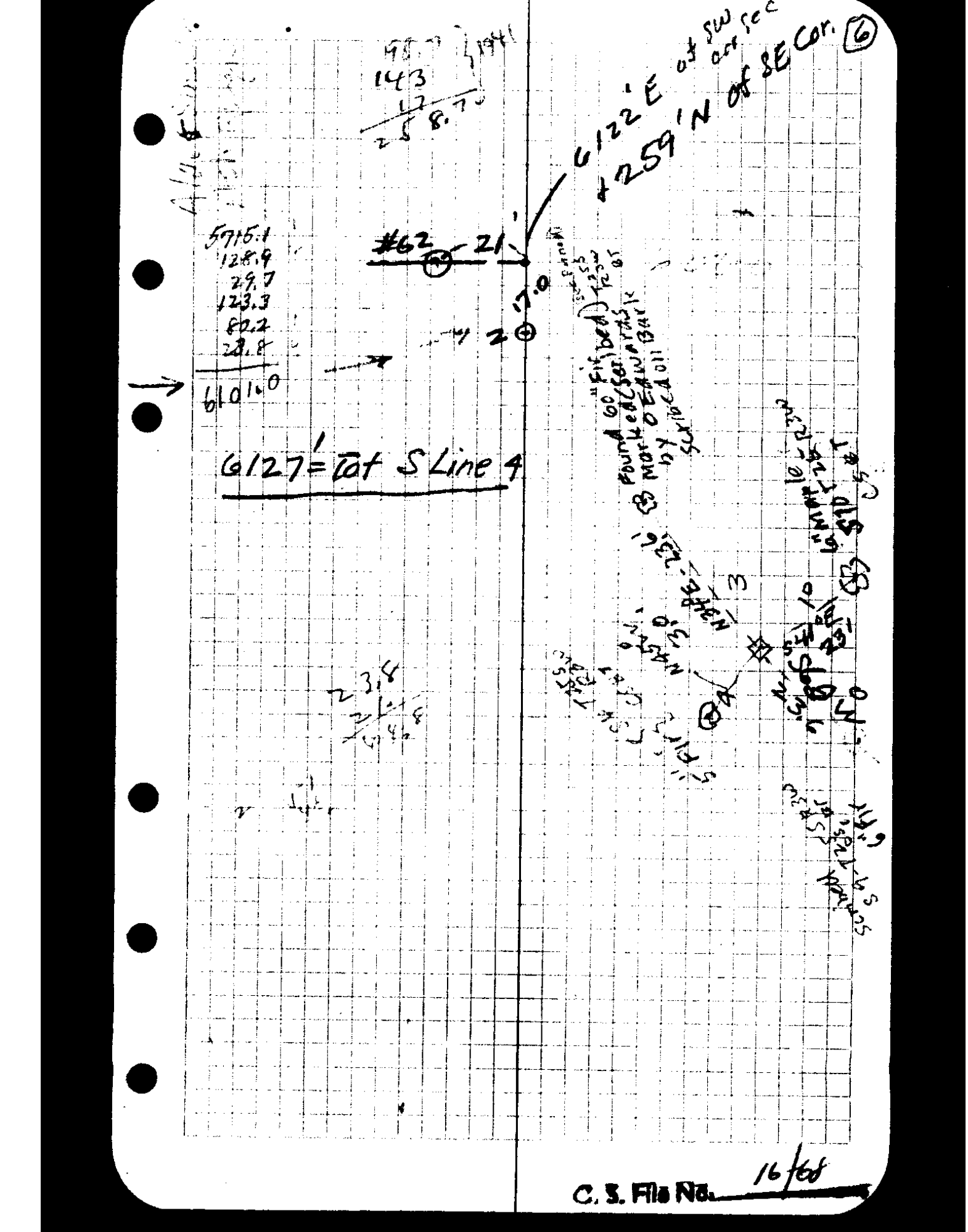
18 = 1663.3

79.1 36° .809 64.0

17 1599.3

inner rim N 164.6 20° .940 154.7'

16 = 1444.6


6122' E of SW cor sec
+259' N of SE Cor. (6)
#62
21'
17.0
5716.1
128.9
29.7
123.3
60.2
28.8
6101.0
6127' = Cat S Line 4
143
17
25 8.7
C. S. File No. 16/68

(7)

16 = 1444.6

95.6 $14\frac{1}{2}^{0}$ 92.5

15- Creek = 1352.1 96 North of SE Cor

64.5 $13\frac{1}{2}^{0}$ .972 62.7

14

125.4 $12\frac{1}{2}^{0}$ 122.3

13 = 1167.1

96.1 F

12 Wed Ann

66.0 F

11 Marked "10"

54.0 Flat

10

107.8 $19\frac{1}{4}^{0}$ .944 101.7

9- 0.5' E of Line from here

57° $19\frac{1}{4}^{0}$ .944 53.8

8

59.8 37° .798 47.7

7= R Bank River

55.0 F 55.0

6=4 Bank Calapooia River

131.0 18° 00' .951 124.6

5=

C. S. File No. 16/61

⑥ 5	from	here	1.5' w. offset :		
	158.0	32° .948			149.8
4					
	54.0	22½° .924			49.9
3.					
	133.9	7°-00' .992			132.8
2					
	144.6	8½° .989	Note see →	17.0'	143.0 →
1					
N	100.1	9° .987	Vert Angle		98.7'

North & S Line

Sec Cor.
Running N to #62

#62 N & S Blazed Line = 6101'
238

61			
	E	80.2	
60			
	E	123.3	
59			
	E	29.7	
58			
	E	128.9	

67 ↖ 5715.1

Beg Apr 16-'40 - marked 1.0's

215.3
176.4
210.7
41.7
168.4
113.0
115.7
118.2
179.2
70.5
101.8
61.3
79.0
192.0
161.1
196.4
4644.5

574.2
464.6
1096.

180.7
95.5
9035
624.3
16363
1771.8

C. S. File No. 1648

(5)

Surv

~~58 = 5744.5 = 5744~~ Surv Apr 13

~~264~~

57 = 5715.1

	135.5	17° 95E	129.6

56 = 5585.5

Across Cr.	155.8	8° 20' .99	154.9
55			
	109.5	7° 20' 992	108.6
54			
	165.8	14° 970	160.8
53			
	79.4	14° 970	78.9
52			
	48.4		
51 Across Cr.	168.5		
50			
	114.3		
49			
	165.5		

49 = 4646.5 — 238 @ 49

Surv Apr 13 1942

(3)

C. S. File No. 16/68

(4) 47	E	106.4	F			
	E	16.1	F			
46						
	E	2.0	F			
45						
	N67°E	39.5	F			
44						
	S85°E	39.5	F			
43	Δ 15° R					
	E	613	F			
42	Δ 4° R					
	N 74°E	51.1	F	509		
41	Δ 8° L					
	N85E	51.1	F	509		
40	Δ 4° R					
	R 10.5	F				
39						
	180.7	5°30'	.995		179.8	
38						
	119.4	8°00'	.995		118.2	
37						
	115.7'	F				
36						
	N72E	57.4'			54.5	

SOUTH LINE SEC

(2)

C & F File No. 16/68

(3) 35 — Δ 20°L

N 57.4' F 56.5

34 Δ 10°R

169 + 5°00' .997 168.4

33 E Side Trail (6 N 7' of trail

41.7 F

32 W side Trail

210.7 F

31

E 171.6 6°45' = 170.4

.993

30 = 2756.5 75' E { E side 1200d

166.8 F

29

97.7 5°50' .995 97.2

28

89.3 12°00' 87.3

.974

27

71.2 F

26 (2.5 South)

103.6 5°30' 103.1

.995

25

77.0 Flat

24 (offset 28' S)

E 73.0 F

Tuesday Apr. 1940 Boyer Derby (1)

54.1 1
97.2
46. 1
92.3 5
184.0 4
111. 3
149.5
58.6 2
80.7 4
80 (8)
915.4 1
140.9 5
104.8 6
92.1 3
113.4
1366.6
135.7
1502.3

87
66
522
722
45742.
1435.5

1435 4
982
2870
11460
12915
1409170

971 5
108
7768
971
104868

.857 4
63
2577
54157
5471 7

108.2 2
682 2
6564 (5)
9738
6566
97.1634

97.7 4
.945
4885
3908
8793
92326 5

193.5
.951
1935
9675
17415
1840185

.937
54
3748
46850
50598

C. S. File No. 16/48

(2)

23		31.5 F		31.5
22				
	93.0 F			93.0
21				
	81.0	33° 15' .836		67.1
20	= 1886.7 V			
	109.5	16° 15' .960	=	105.1
19	2' South			
	106.6	22° .927	=	98.8
18				
	123.6	26° .889	=	100.0
17	Top hill just W. of Creek (abt 125')			
	44.0	21° 10' .932	=	41.0
16	Line 1.0' N from here Hub Left Loose here tuck in ground			
	41.5 F			
15	1502.3 ✓			
	141.2	16° .961		135.7
14	2' N from here - 42" Fir on line			
	115.0			114.5 = 113.4
13	Δ 4° R			
	95.6	15½° .964		92.1
12	Basalt (old) Tree 6 N			

32	33	34	35	36
5	4	3	2	1

n bet 3 & 4

21.3 = Brick C & W 2 Lines

25.5 = Range

40 = Cr

42.33. (40' Fir)

50.25 = Brick

54.20 = Brick

60.31 = Fir 40'

2852 = (Cr is 205 Units &

Renewed (3, 4) 33, 34)

30" Fir n 52 & 10 "

8" " S 50 & 46 = 30.3

3' & this 36" " 8 5 W 57 40'

4" Fir 20 " n 40 W 56 = 39!

4" Fir S 31 & 13 35

C. S. File No. 16/6E

① 12	108.0	13° 45'	.971	104.8	
11					
	143.5	11°	.982	140.9	●
10 = 915.4	Coffset 1/4			from 10 Easily	
	80.0	R		80.0	
9					●
	50.7	F		50.7	
8					
	54.0	20 1/2°	937	50.6	●
7	4 1' R				
	149.5	F		149.5	
6					
	111.0	F		111.0	
5					
	193.5	18°	957	184.0	
4					
	97.7	19°	.945	92.3	●
3					
	46.0	F		46.	
2					●
	108.2	26°	.898	97.2	
1					
	63.0	30 1/2° 45'	.859	541	●

Sec Cor

East ± (early) 9 Miles Sec 4 (Rounded)

CS FILE FOLDER

CONTAINS

MORE

INFORMATION