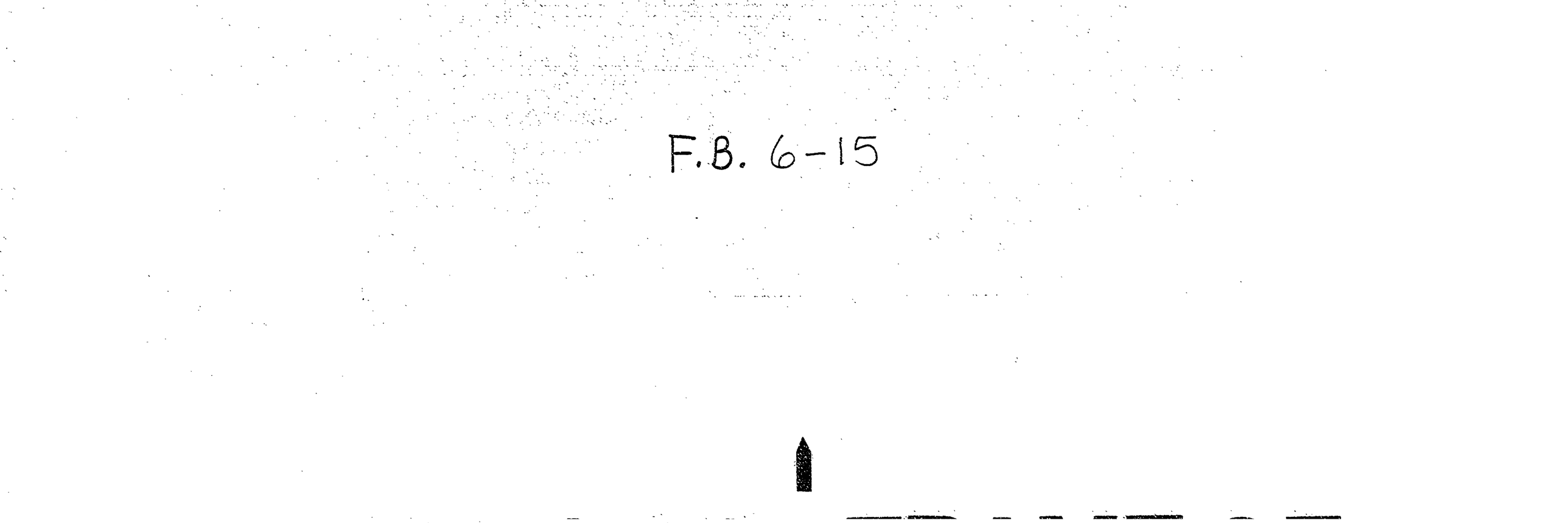
C.S. # 184

F.B. 6-15



15

17 N 2°-44' E. 2.111 O.K.

18 N 11-34 E. 7.3[illegible]

Beg at Sta 84.80 N 49°-53' W

15.997 3.388 6.187 11.

12.609 3.338 9.913

3.388 8.337

11.287

From F.B. 3-38

Survey No #184 Continued

Located Cor Geo Belknap Cl. 1½x30"

thence South +1-10 18.00

Angle 89-08' 2.187

1 Line corrected .200 4.338

2 " Tan 19- .00567 6.807

3 " L=35.183 +R-30' 4.233

4 Angle Right +5-40 1.557

5 Angle Left 3°-24' +5-40 1.012

Set Post Stk. 4"x4"x30". Station Mark. .090

6 in 50" S 42°— E 1.954 Slope

7 " 40 " S-15' W 2.748 "

8 " 58" N 8-30' W. 1.665

Locate 5 West. Reset 5 +1.090 5x 1=1 6.0

6 +8— 2.879

7 Line corrected .06' +R-20 5.317

5.11 R5-Tan .00173 +1-15

f=.00173 +5°—

L=71.843

8 +R-20 4.893

9 Angle Right +1-15 6.874

10 Angle Left -09' +5-20 4.240

11 +R-40 2.992

8.010

12 +3-30 2.779

13 +6-35 7.718

14 —7-10 1.891

Mill Creek Weir July 28-10

18.189 11-30 .RR Water over 24" Weir

85000 2-00 .18 " " " 18" "

90920 Inch over 12" Weir

14547 3-00 Water over 12" Weir .19ft.

105467 Time 1½ days 7.50

Paid. 15.997

2.187

18.184

4.338

6.500

4.3R4

1.537

35.183

9.253

.090

2.851

5.312

7.998

4.874

6.873

4.22R

2.981

8.000

2.774

45.98

7.666

1.876

55.535

16.308

71.843

.06'

15

11	Angle Left	33'	-1R-55	R.600
"	Cor. See for Sub # 40bk 3		11-35	8
			R-40	5.944
			-R-50	8.000
16	North. Angle	9-35		.408
			-R-20	4.463
18	Angle Left	18'	-4-10	4.553
19	Angle Left	1°24'	-3-0	4.079
20		+01	+R-10	8
		+01	+R-30	3.749
R1		01	+1-	1.507
R2	Angle R	1°50'	-5-50	4.440
				-.034
				+.060
				1.030 N
				+.060
				4535
				4.516
	Running East.			
	S 85-59 E			R.62
	Run N 89-17 E to sig. plate		-5-10	8.90
	S 50-36 E			
	S 28-08 E			
	S 5R-17E		+5-	3.071
	S 41-09 E		+3-50	5.821
	S 78-19 E		+5-	2.437
	N 82-RE		+	2.469
	S 88-35 E		+ 2-20	4.660
	S 24-38			
	N 83-45 E			3.39
	S 83-45 E		+	2.119
To	Sta 12 Set exc. on			
	oak 12" N 45-30 E			.592
	" " N 13° W			1.707
	Thence North			8.000
	N 0°-08 E		-R-30	6.864

Rim of Cr. To Cr. +R-10 80. 71.843

Cor. 16 North. Angle 9-35 -R-50 8.000 .408

Cor. 1 See for Sub # 40bk 3 11-35 R-40 5.944

Cor. 1 To Sta 12 Set exc. on South. 111

Cor. 2 To oak 12" N 45-30 E .592

Cor. 3 " " N 13° W 1.707

Cor. 4 Thence North N 0°-08 E -R-30 8.000 6.864

Cor. 5 Forks Road

R.600 / 7479 / 23400 / 1820 / 104 / 18 / R.5342

5.944 / 27897 / 53496 / 5349 / 475 / 53 / 1 / 5.9374

16.544 / 2400 / 14672 / 9784 / .156556

45.993 / 371.00 / 45993 / 31195 / 1379 / .078567 / 032R / .111 South.

2.534 / 7.837 / 5.937 / 16.3081

14.877 / 13999 / 153893 / 13389 / 1338 / 44 / 1.4865

14.867 / 9.692R / 24.509

8.000 / 6.877 / 14.877

7.982 / 1.660 / 9.642R

2-30 / 6.884 / 50999 / 61956 / 6195 / 619 / 3 / 1.8773

2-20 / 4.463 / 71999 / 40167 / 4016 / 401 / 4 / 4.4590

4-10 / 4.553 / 63799 / 40977 / 4097 / 410 / 3 / 4.5407

3- / 4.079 / 36999 / 36711 / 3671 / 325 / 35 / 4.0732

7.991 / .408 / 4.459 / 4.541 / 4.075 / 3.745 / 4.414 / 29.631 / 7.994 / 1.506 / 39.131 / .034 / 39.097

2-30 / 3.749 / 50999 / 33741 / 3374 / 337 / 1 / 3.7453

5-50 / 4.440 / 28499 / 39960 / 3996 / 177 / 35 / 4.4168 / 94990 / 39751R / 3975 / 176 / 39 / 4.41453

17

R4 N-34° E. -3-50 8.
25 N 54-59 E -4-40 1.660 1.963 Turn in Iron R. Fork of Mud. Turn
26 Turning N 78-17 E -5-10 3.0R1 .328

To 7/8" Shaft at Cor R 31 = 2 Back
Runs N 80° 04 E. -4-80 15.809
" S 76° 00 E. -3-50 7.208
" S 61-30 E -3-30 5.513 To Stake.
" S 56-23 E -1-15 7.097 To Key. To Stake
" S 56-23 E -1-15 8.477
1/4 shaft R6 S 19° E. 2-27 5.503
27 Cycle 25 R-40 E +6-10 2.344
28 -3-31 R.6R1 7.853 +1.125
29 -
30 Cycle 9.12.5 E +31.5 +4-10 7.180 +2.165
31 Tie on Line. +1-31 4.361 ±1.03

Set point at W. .120 + .091 S. and 1.4R1 E of T.
Set stk at +.24 + W .095 + at R8+8 - 3.195 + W .075
stk ont at 40 + 12.609 + at R + 1.374 + E .139
Set rock stk at 70 + 607 + 5.014 S 84-37 W + ft.
set rock stk at 7 + + 1.469 + 5.014 S
Runs N -19° E. -2-50 3.259
5-30 +.09R

S 87-54 W to rock 100, + 4.75 Spr. + 5.15
N 84-5 E -2-11 5.248
+ 3.62-2
3-10 5.317
N -19° W 225 W mile.
S 49-54 W 6.85 Fences
S 49-54 E 8.87
N -19° W 1-40 8.

18 #

Bearings N 83-30 E 75 ... E & W
Name 36-16 E +30 for ...
set N-19 E. -4-20 5.023
+ .056
and striking S 76 E 2.720 for ...
equator ... ; N-19 W + 4-40 8.940 Con 9 Sec.
6
-3 — 2.721
-6-20 4.055
-1.53
582-00 406.250 To Sec.

To ¼ Sec ... N 40 W — 6.20 + 2.641 intake
6.588
From 99 N 39°-39 W 5-20 8.385 ½ ... to
7-05
5-10 2.385
-3°-20 1.994

4 in ... N-19 W 8-
4- 7.673 ... stk.
1.633
3 — 8.313 3.324
2.974
7.925
+.024 Sec.
... N 78-17 E 0.826 1.654

To Sta 13 South .125
North 12.654 .125
+ 4.319
-3-20 8.
not in Tract 7.549 1.654 .125 1.9 1.028
+3-20 2.295
-6-40 6.111
+2.720
+.016
N 89-54 E +6-55 4.532
+2-30 2.475
1.298 + .043

.012 .056 1.303
3.56 9.654 1.347 2.554
7.981 1.954
1.673 5.30
1.12.5 4.95
4.50
State ... perpetuity line.
8.312
7.989 6.588 2.385 1.994 S ½
.324 4.899 9.599 3.899
1.23 59282 21465 17946
59.89 2146 1.794
59.2 119 159
26 5
6.5849 21 19904 N ½
2.375 19.60'
11.287
72°-05-30" 7.654 11.287 8.313
12.574 9.946 2.574 8.313
19.600 19.600 2.574
2.977 2.974 2.574
013 2.574
2.964 2.6.845
4.71
12.650 24.509 26845 12.654
8987 .068 187915
58550 107380
10120 1864395
11 38 12.654
1101 24.509
109 6.40 20.160
6.111 7.986
42399 4.319
54999 12.305
5499 3.652 1.25
163 1.068 12.430
12 2.91
2 6.068
20.789
3.652
24.441
2.295 7.986 .003 .125
3899 4.319 153 4.319
20655 10-03 .459 7.986
2065 3.800 5.503
183 20169 6.200 12.430
6.585 2.91
18.288 6.068
9.144 20.789
5.502 3.652
3.167 24.441
7 7.963
1 7.939
9 2.375
1.990
2 20.267
10.138
7.963
2.178
11.287
9.654
1.633
12.654 12.654
89.87 89.87
88501
10115
1137
100
9.950
.125
4.319
7.986
12.430
2.291
6.068
20.789
3.652
24.441

19

from last cor.

West — 8 — .805

— 1.020

North. + 4 — .995

Cent. N. — 1 W — 7 — 7.014 + .029 E

— 10 — 10 — R.R62

— 13 — 10 — R.410 + .019

To Road

To line

to pt.

3.98

Oak alk on Road line.

From last cor. on Road S 83 - 55 W — .851

Head West 1.67, N 16° 43' W 10.805

Prop. Line.

Long Course N 18 - 45 W appx.

Bearing of Middle line N 11 - 40 W

To cor pt. 7 - 31 8 - — R.081

N 86 - 04 E + Rev.

N 11 - 40 W. 4 — 3.000

To ink stks. 4 — 6.990

— 4 - 45 .281

N 86 - 04 E + 4 - 30 6.680

S 86 - 04 W R.261

to Δ RH mkd S 32 W — 4.909 ash alk on gate line

" Δ 23 " S 23 08 W — R.R16 "

" Δ 12 3" and + 1.660 — 1.660 "

To 14 + 3.492 + .5 .138

Δ 6.440 out

99255

6.948 85

014

6.76 R 300

R0886

2784

626

52496

10.805

7.993

2.812

12.654

571

12.654

1265

8857

.632

12.654

10 R 143 12.654

8.00

6.405

1555

7.902

4.410

3.492

16.80

4.81

21.61

10.806

051

4.733

14.877

12.661

2.216

1.00

019

221

2.62

3.90

6.52

92.00

1304

586

37890.019

7.982

1.660

9.642

4.733

4.909

9.642

8.732

1.660

X 4.891

Board. 18

water } .50

Hang }

5.5535

2.534 5

58.069

3.49

61.559

371.00

61561

43092

1846

10649

032

134

1.876

2.534

4.410

6.779

2.261

9.040

6.800

9499

6P R00

L120

408

61

10 H. 88 6 81 5

5.99

L7789