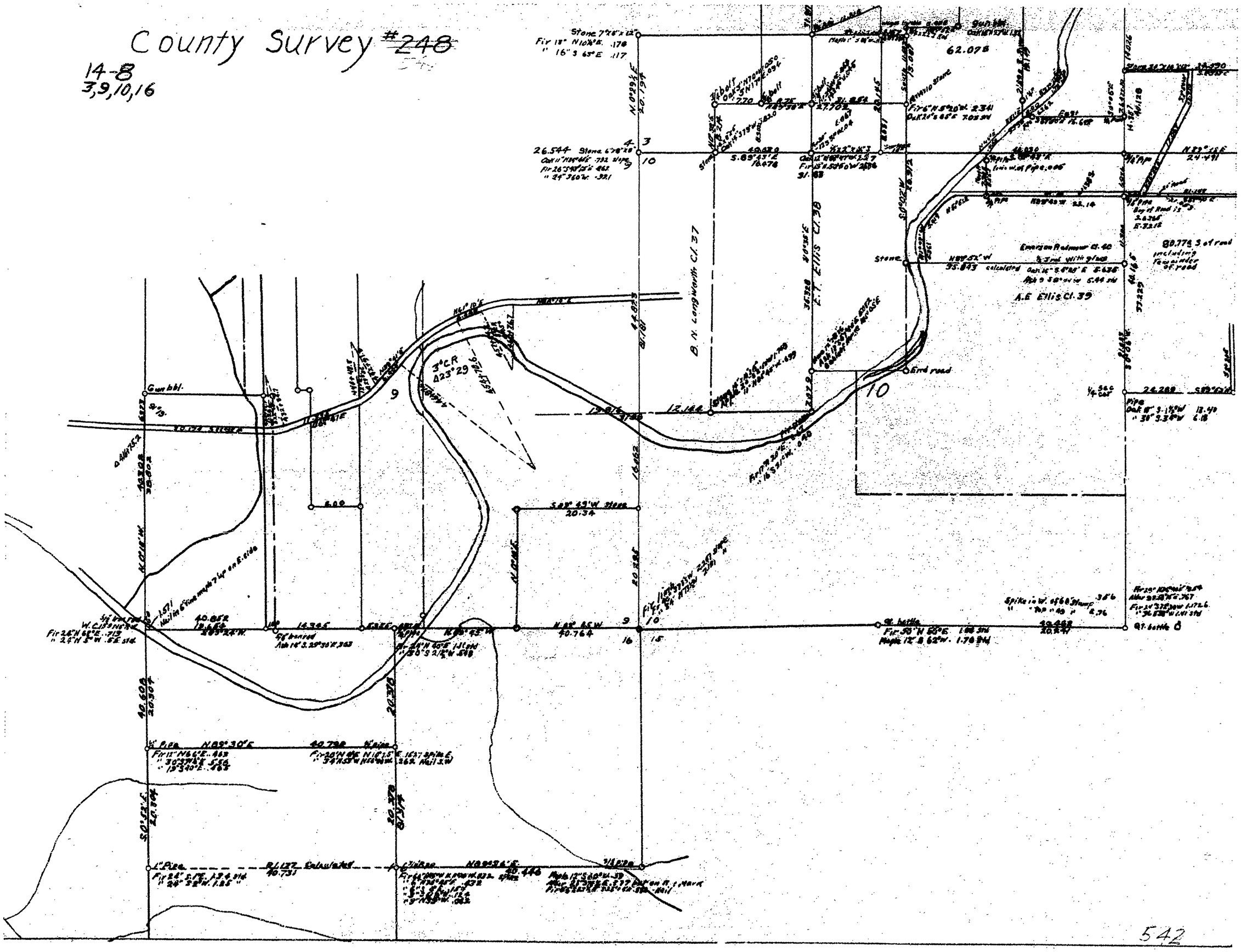
542

County Survey #~~248~~

14-B
3,9,10,16



#542 FB #20

67

C.S. # 248 For D.D. Longbottom

R.P. Beg. at Int. cor. on N. & E. Redmond nor

Cl. #40 T. 14S R 8 W.

Oak 18" N. 27° W. 1.89 std.

R.P. Set Gun bbl.

N. Wor. E. N. 0° 47' E. 2°50 6.75

Cl. #40

Set an iron 1" x 30" +

Oak 15" S. 35° 30' W. 1.40 obs.

" 18" S. 87° 30' W. 2.19 " std.

S. 89° 13' E. (S. 89° 13' E.)

correction 4. 30'

1 ∠ Left 16° 13' 5°3' 3.568 offset .993 N.

2 offset South at rd. .993 to line

3 Hence S. 89° 13' E. 7.246

N. .094

Set 3/8" x 5" Iron pin

4 7.996

5 1.918 +.50 to River on line

6 crossed River 3.525

7 3.110

-.025

N.E. cor. of E Rainour Cl. #40 N. 140 obs.

8 Set 3/4" pipe 8" under surface 3.474

Oak 18 N. 2° 22' E. 2.972

10 S. 89° W. 3.885

Fire 18" West at edge of rock S. 0° 03' W.

corrections E 8'

9 1°20' 34.169 +.910 to pipe

4.915

10 ∠ Left 23' 7.033 offset .047 E.

.350

.030

Striking W. of cor.

10.659

Feb. 22, 1916.

3525 3355

7972 1206

7140 31995

2198 2133

317 7

2 34135

9926

7.033

9 6 47.18

12198

4219

632

.047042

0088 = 30'

4000

2177

22560

21774

2160

27.187 27.187

3.560 10.66

23.308 16.527

21,073

2 2.229

1.1135

3.885

12.296

910

11.386

line between Longbottom & Sec. from N. line of #40 S. to then east River

1500 W. to cen. river

19.179

#40

34.169

34.406

.771

3383

4913

12.296

11.27

1,026

At 14.626 obs. strean

→ NE cor. of #40 is stone 6"x12"x20" on line

#40 To river - 433 N. To cen. River

.44 south of prop. triangle

Set opposite a Stone

4.27

.40

4.67

7.511

.411

7.100

4.67

3.33

2 3.33

1.665

4.67

6.33

3.413

7.246

10.659

7.996

1.918

3.525

24.098

3.111

27.209

.025

27.183

.003

.001

27.187

34.169

4.913

7.033

.350

46.465

.240

46.705

46.465

.240

46.705

14.216

32.489

68 Recst.

S.E. of #40	Set ½" Iron with Glass			
	Oak 18" S. 5° 25' E. 5.635			
Remrd.	Ash 15" S. 9° 44' W. 5.44			
	S. 0° 01' W. correction W. 5'	to S.W.	21.843	cor. of Cl. #41
	Back to Δ 7			
	N. 0° 03' E. correction W. 8'			
11			7.511	-.40 Δ
12			3.939	+.535
			8.000	4.000
13		6° 45'	2.524	
N.W. cor. Cl. #41	L Left 44	12° 45'	7.040	offset .088 W.
	Back to Δ 3			
14	N. 0° 31' E.		7.627	-.40 Set I. Rail. cond
15	S. 49° 11' W.		2.882	
16	S. 35° 14' W.		.954	
17	S. 0° 17' W.		4.930	
	S. 89° 43' E. 14.0 to stone		2.659	
For W.D. Tisley	Back to 14.416	2.5 S. 0° 5' E.		NE. cor. #41
14½	East correction N. 7'		8.000	of 1970 compass
	from Stone to Stone	6° 30'	4.196	
		3° 15'	8.000	
19		8° 10'	3.589	N. 143 +.40 stone

Continued on page 70

N. 44 W. 8 52.5

56.60 28.15 28.45

46.45 28.45 74.90

7.511 .240 7.271 3.939 .535 11.745

7.040 .4357 6.6663 .271 Prism 6.8663 75.287

6866 .0821 6784 1373 549 .08788 .00219 = 5' 34.5000 1605371 1442607 752787 6897.30

offsets going S. .068 E. .047 E. .030 E. .165 E.

28.824 16.000 44.824 12.800 2.024 19 2.214

46.465 7.511 3.939 8.000 2.507 6.867 75.287 28.445 28.824

.240 7.511 3.939 .535 12.225

16.240 1.214 14.026 2.190 1.214

75.289 16.705 28.584

6.50 4.93 1.57

17.374 .535 16.839

8.000 .535 7.465 2.506 6.468 16.839

190 143 .047

2.459 .00191 = 1' .047 2459 22510 22131 3790

21.843 .00137 = 5' .030 21843 8.7370 6.5529 160410

8.000 4.796 7.987 3.553 .005 24.311 .187 24.124 .466 24.590

-.187 .005 .192

.466 .192 .274

Continued from Page 68 — Cont'd of C.S. 248 from Bottom of Page 68

#542

70	Set a 1½" bolt		N.143 E.466	
		Hood down		
~~20~~	N 0°02' E. correction E. 18'	5°	4.503	
~~20~~		6°25'	6.449	
20			.467	
21		19°14'	4.509	
22		31°2'	.900	
23 cor	∠ A of E.	4°35' 29°42'	.597	offset .549
	Rec't. Set 3¼" Pipe			
	Willow 12" North .8 ft		cks. broken over	
	3 Maple, none 34" S. 54°40' E.		4.109 cks.	
	Fir 28" S.	41° W.	.538'	
	" 30" S.	55° W.	4.90'	stg.
	Back to △ 19 –			
~~24~~	S. 0°02' W correction W. 18'	3°	5.930	
24			8.517	
25		3°40'	2.373	
2		2°55'	8.000	
26		2°40'	5.750	
27	∠ L of + 2°8'	5°	4.782	offset .177 E.
28		5°55'	2.867	
29		16°16'	2.618	
30			.690	
31			4.763	
32		16°46'	1.943	
33		4°20'	1.718	
to S.E. cor. Cl. #41		9°47'	5.675	
Striking W. of cor.			.009	

.0k-1 S. of △ on former survey

37°30' 1.58

4.509 .8 .9 .597 551
81449 .771183 45224 1997
40581 58713
1803 119 3857
180 11 493
4 2 49
3 .05505
4.2571 .04401 16.233 .143 16.090

We use for W.003

4.763 2.618 1.943
3273 79459 44759
14289 23562 17487
3334 1309 9715
95 235 1357
11 23 1
.17732 25130 18601

U18 – 7°20
.638 – 39°25'

00514 = 1'
363000
35825
101750
70565
31185

70.565

5.675 offsets
2.889 .009 W.
51075 .177 W.
4590 .185 W.
484 .549 E.
11 .363 E.
3
5.083

15.740
.143
.141
14.0911
013
14.011

4.184
6.210
.467
4.557
.771
.944
16.233
5.223
8.517
2.318
7.990
5.924
4.761
2.852
2.513
.690
4.363
1.860
1.713
5.608
70.565

70.565
29.973
40.592

.00095 = 1'
19.6 5.00700
784
1160
980
1800

71

½" bolt

Back to ☉ 24 set S. .141
Set N. .013
E. .346

East
correction N. 42'

	4° 50'	8.000
34	7° 10'	3.680
35	8°	4.874
		+.010

Striking S. of ¼ corner ⅞" .209

Back to ☉ 24 S. opposite corner
thence S. 89°18' W. and lined thru to
Sec. cor. missed corner about .003 chs.

See front of book for road

4.874
.209
4.665
4.456
9
3
4.4269

40.56

20.193
6.026
14.167
13.672
.495

13.740
.141
13.881
.209
13.672

.141
.013
.128

13.74
.5
68.70
1.049
.007969
.021
.029

71.843
32.789
54.332
13.672
40.660

012 20 = 12
.495
4056
8940
8112
2280
2112
1680

2.0221
2.450
4.470
.2979
196
490
209
19
.013

7.971
3.652
4.826
.010
16.459
24.124
40.583
.029
40.554

16.459
.396
16.063
.0221
16.063
3.412
3.2
.019596