

C.S. # 200

Hardcopy 14-6 # 12

also see notes in file

F. B. 8-32

45' 8.000

8.000

5701

- .080 = 47.148

.184

+ 705

Sinking N. cor.

Back to A 19

South collection W. 4'

1° 50'

1°

3° 40'

4° 30'

4° 50'

9° 20'

3° 40'

5° 40'

4.030 = 39.76

E.031

(N.W.)
Measured
Doubt.

3/8" x 1" Steel bar

59' 10"

5° 50'

3° 20'

7.192 = 57.173

.276

Y. S. M. C. M. Wiley

Sinking East cor.

Set 3/4" Pipe

Over 14" N. 99° 13' E.

20' S. 77° W

Stamp hole N. 88° E. 6.48

Orig. cor.

12.0000
STN. 20.1102

Time high

39.046

3.430

3.050

9.01

2.000

3.003

.038

.074

.588

.030

.030

2.000

3.003

.038

38.42

44.99

39.75

54.02

2.82

1.56

1.23

260.37

989.6

791.88

286.2

138.99

186.67

1.65

3077.0

2059.4

2317

3129

21799

20853

285

201

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1048

.044

39.270

39.070

3.016

.04209

3129

3472

1199

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23731.024

231.022

23731.042

2130

22582

7.996

1.211

7.780

7.994

7.947

2.604

3.828

2.915

3.113

3.400

39.046

7.918

7.950

2.029

56.981

192

57.173

39.046

18.097

39.070

3.016

.04209

3129

3472

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.074

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.030

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3.003

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3.430

3.050

9.01

2.000

3.003

.038

38.42

44.99

39.75

54.02

2.82

1.56

1.23

260.37

989.6

791.88

286.2

138.99

186.67

1.65

3077.0

2059.4

11.506

57173

57173

982700

.00109 = 4

.062040

.00109

.00109

.00109

.00109

.00109

8.000

8.000

5701

- .080 = 47.148

.184

+ 705

8.000

8.000

2963

2.612

3.842

2.317

3.120

3.472

4.030 = 39.76

E.031

8.000

8.111

2.113

7.192 = 57.173

.276

chs.

"

"

"

"

"

"

"

"

OH set

.304

= 57.173

Orig. cor.

12.0000

STN. 20.1102

Time high

35 Back to A 27

29 East correction N.E.

30

31

32

33

34

34

F.O. ← Right 19° 15'

N.E. of bed. McCane

35 Back to A 11 West correction S.S.

36

37

38

39

5462

1487

8000

5693

1,553

4,019

5,247

7,693

7,134

7,708

1,041

7,369

6,505

7,703

1,359

4,007

5,017

5,186

1,420

5,000

1,650

8,111

2,470

3,889

7,972

1940'

6° 30'

4° 40'

4°

9°

2° 50'

2° 20'

3°

1°

3°

15°

10° 40'

4°

4°

6° 50'

6° 50'

10° 10'

N. 44.31 N. 18.28 E. 47.61

8,900 5,400 3,500 3,290

8,000 3,500 7,634 8,445

1,047 1,487 8,699 13,383

1,338 1,384 1,481 1,487

512.37 512.33 512.33 512.33

341 34 34 34

4019 4007 4003 4003

5,247 5,186 5,186 5,186

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7,683

7,117

7,778

1,040

7,369

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8,900 5,400 3,500 3,290

8,000 3,500 7,634 8,445

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341 34 34 34

4019 4007 4003 4003

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7,693 7,693 7,693 7,693

36

40

41

42

43

1030'

L Left 14'

5.512

5.424

5.859

2.242

+ 2.55 = 5.3332

S.005

Iron rod 98'

F.Y. 4" S. 71° 5' E.

Oct. 18" S. 85° W.

2° 20'

5° 40'

3°

2° 40'

2° 50'

3° 40'

L. Right 49'

L. Right 49'

1° 10'

2°

striking N. of cor.

Set 1/2" x 1 1/2" bot of iron

Oct 20" N. 70° 1/2° E.

20" N. 85° 20' E.

South correction 4'

5.512

5.424

5.859

2.242

+ 2.55 = 5.3332

S.005

3.52

1.113

1.860

1.952

5.656

3.300

2.826

8.110

4.287

16.000

7.152

+ 2.04

.506

orig. cor.

4.07 ch. Std.

3.678 "

7.933

3.923

Set Stone

Set Stone

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59.117

57.401

45.822

44.790

58.617

53.352

53.097

1.863

1.742

5.628

3.295

2.823

12.262

80.915

15.799

7.147

2.046

104.260

104.260

104.260

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5.512

5.424

5.859

2.242

5.3332

5.3332

5.3332

1.863

1.742

5.628

3.295

2.823

12.262

80.915

15.799

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5.512

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5.859

2.242

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5.3332

1.863

1.742

5.628

3.295

2.823

12.262

80.915

15.799

7.147

2.046

104.260

104.260

48

Striking E. of cor.
Stave 10' 10" X 9' set.
Oak 12' N. 53° 22' W.
" 12' N. 15' W. 1.31 " std.

49
S. 89° 33' W.
correcting S. 8' 1" 40'
(S. 89° 45' W.) 5.734
+ .024
.100

Rock
Striking S. of cor.
Set 4" iron rod
Oak 24" S. 85° W. 1.92 cbs.
" 14" N 12° 13' E. 2.38 "

50
South
correcting 1' 4° 10' 2.427
70 Δ 21 4 Right 13' 8° 30' 8.002
2.236
+ 1.84
.010

Striking W. of cor.

offset
.038

Sounding
18X14X11

6103

7.114 = 17.203

.226

.526 cbs.

1.31 " std.

6103

25499

54427

54922

244

30

6.0694

6.734
89984
20606
6060
33
6.7310
= 14605
.1145
.100N
1.0145
1.00244 81
11462
25320
22932
23840

2427 96912 2236
63799 .8 63799
21843 7.91216 20124
2184
169
1
24204 2.2299

7.914
2230
10.144
633
39432
2100
811
639593
= 14605
.024E
.038E
.014E
.010E
.004E
.0031=1

12.18
3.8544
14.520

11.248
6.069
17.317
.114
17.203

5.731
.226
5.505
.024
5.529

.100
2.420
7.914
2.230
12.664
.184
12.848

39

By of S.E. cor of Chet. Howley D.C.
N. 8° W.

21° 20' 2.671

23° 20' 2.912

5° 8.000

7° 40.000

2° 30' 8.400

1140

Back to S.W. cor Chet. Howley D.C.

4° 30' 3461

8607

2° 50' 8.100

1° 40' 8.000

1° 20' 8.000

1° 8.000

4° 50' 4280

7° 40' 7690

1° 091

59

Left 2° 59' S.W. cor
Back to Δ 43
Notes in
Survey 100

3° 10' 4130

1° 10' 5.057

1.150

8.000

8.000

3.297

4.062

50.118

Continued in FB 14 Pg 19

8000

7432

1290

41.11

00877 = 30

49100

41856

431440

391874

395660

2.176

2.912

53888

22819

21368

26208

2136

291

213

232

5

2.6736

2.6736

4280

4289

44299

44299

31149

38520

31899

3114

38520

28949

28949

257

257

31

11

11

42646

42646

17676

17676

41039

5.657

24829

24829

35270

50913

3227

5091

322

509

16

36

40237

50597

41024

21146

21146

41019

9.675

3156

20173

19.533

4075

19.533

1640

1640

2007

2007

1071

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