C.S. # 92

F.B. 2-31

Continuation of Traverse Survey

Measurement & Angle of Rotation of Line as agreed for Blacksmith

Line as agreed for Blacksmith 236.0' E

Correction Angle 2°-28' to West

Then W 236'

This point is S 7.3' of line agreed upon. Thence per Compass Course and N 88°-13' W

BTS by Azimuth

Oak 16"	S 50-30 E		88.8'
32"	N 85-30 W		80.5'
Thence			636.4'
	N 39-07 W		6.2
	N 36-55 W		443.5'
	N 36-55 W		374.4'
	N 38-30 W		188.6'
	N 37 W		61.3'
to Spot	N 41-13 W		163.1'
to "mark"	N 42-30 W		607.8'
" " "	N 34-30 W		281.5'
No pt	N 20-30 W		348.2'
	N 4-59 W		281.2'
Thence	N 57-30 E to Dam line		
"	N 57-06 E Rock corner & corner		
Spot	59.1'		

N 37-50 W = 49.339'

49.339

49.209

N 22-21 W

Continued from Pg 24

5204

236.0

2105

15440

10528

49376

47340

11.44

N 89-47 W

N 89-44 E

13/16

Con Angle .04279

Spring N 75° E

S 3-35' E to Spring

32

450' at 6-25

1000.-1

intersect line 13-15 367.9 at 9-00

+ 3-00 500.-1

+ 10-20 300.-1

- 13-15 216.8

+ 18-35 496.1=

115.1

to intersection 153.4=

Check

Pt. at N.E. extension of [illegible]
at Stone. 10X6X5. Chiseled
Oak 30" S 37° E 41.9'
Oak 11" N 85-45' W. 23.6'
thence N 3°-21' West on Hodges line

(To Stone on Hodges line 250.7)

Δ+70.1 57.7

Thence N 3-27 W. 301.2

Cor. in Stone thence - 4' E

to Hodges cor. thence S 88-12 E

Struck South 516 cow = - 50.6

- 15-00 167.8

-5-40 12.1.1

to Stone N W. corner

Thence N 70°-3' W

1.000.
50.0
497.2
368.1
499.1
491.9
211.0
487.8
153.4
115.1
2860.8

2860.4
500.
3360.4
3330
60.4
594
100

50.91

71352
62413

590.7
301.2
891.9

1000
499
366.8
499.0
211.0
487.8
153.4
115.1
2860.8

33

Set Blake N.W. Pipe
oak 24" N 72-45 E 143
oak 6" N 73-30 W. 48.5
oak 7. S 27-30 W 71.5
thorn N 70-30 E 5.5-10 1500

+8-20 500
+7-10 224.9 - 7.7
Set stone for Blake N.E. 12"x
oak 6" S 20° E 13.1 2707.6
oak 24" N 21-30 W 197.2
thorn St. # South. 101.5
E from
Survey 5 1/2 Cent. 11 18.
Begin at the N.E. Cor. of Hungerford Tract 22 6 E

J. Walter Wiles. 1038.2

+12-00 265.5
+21-00 240.0
Angle W. 2-32 +21-00 165.3
" " 13-45 259.4
" +20-30 199.7
parallel +21-10 113.0
A +14-00 72 2285.0
+12.9
from A, to Hungerford SE & W. 1° - 5 +67.4 2480.3
Set this point 12.5 West.

for Block 1 — 37 from Spring 61.5.

oak, 20 N 34 E 9.97 = 658. 1500
oak 15" S 87 E 8.20 - 541.2 498.073
494.7
214.9
2707.6
41.31
2727.1
269
87
211 700
198 504
1 - 201.9

19° 30'
541.2
471.3
69.9
85.64 66
38
5138 A
513 2 - 35
565 55 57.9
19° 32.32.4
2-2.
19-32-30.2

9.97
66.
3982
3982
658.0 2
10.22
10.
52 4-35
10
1.20
2.0

X038.2
259.7 5
224.1 .0
154.3 4
247.9 .4
187.0 7
103.1 5
70.7 5 .2480.3
2285.0
30 .8
15
38
3171.9
19810

44-35
5-25
2285.0
127.9
67.4
2480.3

52 55 5652.25
2480.3
3171.9
5.2 0
4.5 3
4.5 11
4.5 1
4.5 .09
4.5 1
4.5 1
4.5 1

34.

from A² on line back				S.S.	
✓ A³					
using Hugyant line to be or near fence					
N.E.	N 51-20 E	4.162	271.7		
	N 46 — 00	.578	38.2	N 2.8	
	N 56-25	3.33	219.8	N 9.7	
	N 67-31	2.77	183.0		
	N 50-57	5.547	366.1	1.61	
	N 50-43	3.526	232.7	7.	
	N 72-42	9.84	65.0	3.0	
	N 84-24	3.956	261.1		
	N 89-30 E	7-30	137.8	2.10	
	N 88-15 E	17-10	272.5	3.94	
	N 88-44 E				
	"	15-30	500	7.14	
	"	8-45	300	7.987	
		—5.369	354.4		
△ in c/l Road			515		
△ "		~~East~~	331		
△ thence S 8° E			1156.0		
Length in Miles			—6.1	East & West Road	
pt in E			115		
△ Nan Hodges Cir.			1399.3		

Jones Road 53

3171.9
01891
3171.9
5471
253752
31719
5980628
10144
83420
365223
268970
237912
290589
299890

3171.9
198.10
31719
25375
2853
31
59.978
59.93

2480.3
99410
24803
9920
992
213
3159.28

35.93
28.44
12.51

2.09
2.6
23.9

17.69
16.0

2.88
1725
1730.0
190.0

1560
1056
1161

.04
2.88
2.89

54
32
4

3.21

248013
239.213

1390.1
190.1
1403.4
1403.4

3.3
3.37
30.41

35

Cont 2511

For Reestab. Mon. Hedges NW.

Begat Δ on W. line of Road at 13.5 from SW. cor.

Thence N 3° + 24 W.

		1	222.9
—	8-50	2	343.5
+	11-10	3	291.4
		4	160.8
—	6-30	5	204.9
—	10-35	6	194.8
—	13-25	7	314.2
—	13-15	8	212.9
—	11-05	9	270.2
—	9-15	10	148.4
—	10-10	11	120.5
—	11-40	12	100.1
—	7-45	13	191.0
		14	500
		15	499.9
		16	498.8
		17	258.6

Δ+ Wire Sta. 1404.1 + 891.9 = 2296.0

sticking West

Δ in Road at intersection of Roads 397.4

390.5

13988 + 2.6

Δ Rec. cont. S. 7 Measured W. Hdgs. 3/4" iron pipe 28" long

Recstat. N.W. 7 Hedges. 3/4" iron pipe 28" long

set 10" S 27-30 E

new Gudgepost S.W.

Cor. Sunday Nov. 21

209.9 194.8 343.5 191.0 343.5

753.99 172.89 1189 7.8099 1189

18441 17532 30915 28278 26226

1849 1558 2118 2199 2331

61 38 274 62 29

10 17 3 21 1

20357 191.46 339.40 305.60 285.87

212.9 270.2 145.9

83379 53189 3779

19161 24318 18009

1496 2161 1400

163 27 180

6 8 6

1 1 1

257.21 265.15 1180 1939 995.6

1.19 191.8 299.6

7.8099 2325.0 891.9 82.175 97.87

222.9 3216.9 1895.3 1398.8

339.4 3189.3 1848.6

285.9 1848.6 1195.9

160.8 1195.9 3713.7

203.6 3713.7 500.9

191.5 500.9 499.8

305.6 499.8 498.8

207.1 498.8 258.1

265.2 258.1 5461

145.9

28.0

..36

Road 57.2 ½ = 28.1

Set ½" pipe in Cen. of N. line Hedges
Ties to transit dist is 18.5' north
at E end at W end 7.5
add to measure on S. line 14.6
Sish. 5" N 18-10 W 152.7'
Sish. 12" S 69° E 298.7

Run N. W cor Hedges thence with N line
thence S 77-47 W. true line.

	+ 8-50		500. ✓
Δ	+ 8-25		215.0 ✓
Δ 2	+ 3-40		440.8 ✓
	+ 2-56		370. ✓
	+ 2-50		256.2 ✓
	+ 15-15	from line	115.1'

Left by transit 15-15 from line.
from pt. to top hill on Hughes Lane E line

	+ 19-05		370.
	+ 22-55		1589
Δ when spillway	+ 11-00		117.0

In Hughes lane from pt. for Sunset + Wilson is N. 20 W 2 pp 1 nail

From W cor S.E N. 7-30 W. 1160.6

100
250 Course S 69° W 22.6
50
22.6
422.6

Δ 1 = 120.6

1398.8
368.99
1258.92
1258.9
1118
83
3
1396.85

3391.4
1399.3
1990.7
1990.7
590.7
590.7
10.7

82.75
41850
11375
6620
82
32
4.8109

1396.85
5 about
4.81
75.19

5280.

Stillwater Creek Road

8.50
9974
500
494.07000

8-25 98923
215.0
24 89
19.350
17 20
193
4
2.67
2-50
256.2
97999
23058
2305
20 9
17
235.85

3-10
440.8 / 99795
39799
39672
3967
308
39
439.87

494.1 0 115.1
212.7 3
939.9 7
499.3 3 111.0
255.9 3 472.5
1901.9 119.8
82.2
780.5
11.
669.5

Cor — A3

21
31
19