C.S. # 709

Hardcopy 12-6 #18

also see notes in file

F. B. 28-9

Note:- This survey begins in SW¼ of SW¼ Sec 11-12-6 and is mostly in Alfred Hanson Cl. 67

F/B 28, Pg 9-12

9

#709 C. S. #144 Continued for 12-6

M. A. Schreiber June 23, 1920

Wm. Hardenbergers ?

Beg. at 1" I pin in cen of Alsea Road Most W. cor. of Bond prak Place Thence

1	S. 39° ~~50'~~ 47' W.		10.996	To I rod
2			3827	
3		-2°20'	3716	± .28 corner
			-182	
			+102	
	Set 1" pipe			
	Stone 8"x8"x8" L Right		.110	
	Oak stump 4" A 21°30' E.		.550	Out 1937
	Ctn Elm 8" S. 88° W.		.055	
	From △3 - 182 = △4			
	S. 67° 15' W.	+1°15'	4.539	
5		+1°15'	8.000	- 3/4" I. pin
6		-1°40'	-4.141	Harrow Teeth
From △5 7	S. 61°06' W.		5.450	
8	S. 81°57' W.		4.211	
			-.049	
	Set 3/4" pipe S. 0° 31' E.		.462	
9			5.503	
	I. bolt. on W. line of Alfred Hanson Cl.			
10	S. 0° 13' E.		6.675	
	King bolt S.E. of T.J. Blair Cl.			

From ∠ in road

S. 1°34' E. 1.624

South 0°05' E. 1.79 stake at 2.00 cr.

East .93 mouth of Cr.

7.617
+340
17

3.827
3.713
7.540
.102
7.642
-.182
7.460

From 1" pipe, ∠ in road. Bears N. 30° E. 4.44 Bears S. 85° W. 1.25 S. 66° 15' W. To S. side of cen. apple tree

Walnut 16" S. 44°35' E. 9.80

Yard tree 4" S. 63°33' E. 6.52

Oak post 8" S. 21°20' E. 3.18

4.538
7.998
12.536
7.139
5.397

4.211
.049
4.162

10					
	From △ 6 S. 22°04'E.				
11		(S. 27°52'E)	−1°30'	7.341	
12			−3°40'	2.665	S. bank May's River
		Set 1		N. 65°03'E. 1.015	
13		East	+4°20'	2.304	
14			+1°35'	4.551	
15				.184	
				−1.110	
		Set 1¾" pipe		N. 1.428	
		on 6 N. 0°45'E. .636	chs.		
		" 4 S. 8°10' W. .523	"		
		South	+6°50'	5.224	
		correction W. 5'			
16			+7°30'	3.090	
17		∠ Right 8'	+5°30'	3.912	offset .009 W.
18			+8°	1.682	
19			+8°30'	5.883	
20				.630	
21		∠ Right 59'	+1°35'	4.847	offset .083 W.
Stone		∠ Right 88°12'	−1°45'	1.060	offset 1.059 W.
		Back to △ 15			
22		North	−2°10'	4.190	
		correction E. 5'			
23			−1°30'	5.040	
To ¾" Pipe		S. 82° 11' W.		1.106	offset 1.096
		S. 89°58' E.		14.600	3.425 Stone To stake

7.338
3.662
10.000

− 357 cen. W. N. race

2.277
4.549
.184
7.030
1.110
5.920

5.187
3.064
3.894
1.670
5.818
.630
4.845
.033
25.141
4.187
5.038
34.366
.150
34.216

3894 4.845
332 6171
7788 4445
1168 3391
116 48
29

1.059
1413
3177
105
42
1
.03325

1.106 99071
.0063 1106
1.106 5944426
3314071
66[illegible]71

.1503

offsets
going S.
1.096 E.
.009 W
1.087 E.
.083 W.
1.004 E
.059 W.
.055 W.

.00155 = 5'+
34.216 | .055000
36216
187840
171080
16760

25.141
428
25569

1.095125

Set 1¾ pipe N 89° 58' W. 870 + 15 on K.

Mary's River

11

Back to △ 21

N 89° 01' W. 5.57' = (N 89° 38' W)

correction

24	∠ Left 5°10'	− 2°40'	3.972	offset .358 S.
25	∠ Left 3°33'	− 9°40'	3.745	offset .229 S.
26	∠ Left 6'	− 12°5'	3.620	offset .006 S.
27		− 7°15'	2.935	
28		− 13°	4.430	
29		− 5°30'	5.509	
30	∠ Left 1° 27'		5.146	offset .130 S.
Rec'd.	(N 53°08' E.	.335	− .265	
S.W. cor. of Alford & Henson cl. f.	Striking S. of corner Stump rotten		Set gun bbl. in	.206
	Fir 15"	S 25°30' W.	.584	obs. Bdg. from line
	Oak 15'	S. 63° W.	.108	
	North		△ 30 is W. .268	
	correction W. 19'		+ S. .201	
31	∠ Left 33'	+ 5°	2.730	offset .026 W.
32	∠ Right 6°17'		1.750	.191 E.
33	∠ Left 1°3		2.340	E. .50
34		− 3°55'	3.179	Rose 2.933 W. .366
			+ .230	
	Set ¾" pipe		+ E. .053	
35	S.E. of T.J. Blair cl.		12.332	tidal offset .021 W.
	Back to △ 29			
	N 0°19' W.	△ 29 is	S. .155	
			+ W. .125	
36			7.984	
37			2.171	
	Set ¾" × 36"		E. .125	

Found 1" O.K. stones.

1059 / C171 / 1059 / 741 / E

27.60

.01816

3.968 / 0109 / 35712 / 39 / .35751

3.754 / 085589 / 337786 / 3003 / 187 / 30 / 3700 6 / 2916 / 22206 / 370 / 333 / 7 / .22916

5509 / 04599 / 99581 / 4958 / 275 / 92 / .54836

5.146 / 0352 / 10292 / 2573 / 154 / .1301

offsets .033 N. / .018 N. / .051 N. / .358 S. / .307 S. / .229 S. / .002 S. / .130 S. / .672 S. / .206 N. / .456 S. / 2.719 / 069 / 24471 / 1631 / 27.72 / 02102

99986

Steel 3660 / 1340 / 1750 / 54901 / 1.760 / 157 / 7 / .1914

3.620 / 48779 / 32580 / 2534 / 253 / 28 / 1 / 35396 / 371 / 35408 / 2478 / 176 / .006194

2935 / 299 / 26415 / 2641 / 58 / 2.9114 / 4430 / 23479 / 29870 / 3401 / 177 / 13 / 3 / 7.3164

27.986 / 35471 / 27.986 / 19590 / 1119 / 39 / 27.725 / 27.721

335 335 / 5995 / 1475 / 301 / 78 / 3 / .2009

335 335 / 6987 / 2316 / 2345 / 2010 / 268 / 33 / 30 / 10 / 2 / 2 / .2055 .2645

00220 = 12 / 15 / .033 / 80 / 13 / 28

17844 / 511 / 17844 / 1784 / 1070 / .020698 / .01645 = 57' / .4560 / 2772 / 2241 / 17880 / 16632 / 12480 / 11088 / 13920

.00561 = 19' / .1240 / 1105 / 1350 / 1326 / 240

5.144 / .265 / 4.879 / .121

3.952 / 1.059 / 2.893 / 3.698 / 3.540 / 2.911 / 4.316 / 5.484 / 5.144 / 27.986 / .265 / 27.721

2.718 / 301 / 2.518 / 1.740 / 2.340 / 6.598 / 3.172 / 12.332 / 22.102

22.102 / 12.332 / 9.770 / 10.000 / .230

.208 W. / .026 W. / .234 W. / .191 E. / .043 W. / .021 W. / .124 W.

7.984 / .125 / 7.859 / 2.171 / .125 / 2.046

12

38	1X S.9° 55' W	2.000	-.44 c
	~~Set ¾" X 36" pipe~~		
39		3.000	
	Set ¾" X 22" pipe on ℄ line		
	From △ 38		
40	N. 17° 09' E.	7.670	
	correction E 2° 1'		
	Set ¾" pipe E at 1½	.270	
		+ .005	
	S. 71° 30' E.	.270	
41	N. 0° 24' E.	12.230	to nail in
	correction W. 58½		
	(N. 0° 34½' W.)		corrected 12.323

Mill race about 5.5' wide

0.00 edg. N. of S.W. cor.

Road △ 8

S. 8° P 53' W. to △ 8

offsets

.257
.048
.209

12.32) .01700 = 58½'

.2090
12 32
8550
714 4

12.230
.093
12.321

.95052 .31068
.27 .27
665 36 217476
190104 62136
.254640 .083916

.91402 .14781
.048 .048
8991 18 13446 9
393 408 59124
.018 4619 .007257 69

12323
99955) 1232150
99955
232250
199970
32280 0
279955
228450
199970
28480 0
2 8 4 4