C.S. # 298

Hardcopy 14-8 #1

also see notes in file

F. B. 12-7

6 CHAINS

FIB #12, PG. 7-12

Continued from FB 10 - Pg 80

#298

Continuation of Survey #127

Beg at ¼ sec. cor. bet. Secs. 1 & 2 Tp. 14 - 8

Δ37		N. 293 W. 169	
80	S. 89° 16' W. correction S. 28' (S. 89° 44' W.)	7.994	S. 358 (S. 458 − .103 + 1.293 − S. 480 + 17.430 (W. 015 S. 627)
81		12.223	
82	Set 1½" steel shaft	2.743	
83	Oak 10" N. 88 E. 716 lks.	47.424	
84		5.773	
85		4.178	
	Rels.	+.596 −.38	
	Striking N. of cor.	.950	
¼ cor. 1 2	Set a 1¼" bolt with nut		
	Fir 12" S. 1° 45' E. 3.717 lks.		
	Oak 5" S. 6° 33' W. 5.376		
	Back to Δ 82		
	S. 42' E. correction W. 1° 47'		
86	L. Left 43' (S. 1° 5' W.) (S. 046 E.) collected line East 51	9.767	offset .122 E.
86T		.890	
Rels.		+.289 W. 1.756	= 26.886
	Set casting with cogs. These notes are correct.		
Oak 15"	N. 61° 15 E. 2.262 lks.		
NE cor. of Stone 7"x5"x?	S. 2° 20' W. 1.135		
	Back to Δ 82		
87	N. 42' W. 1° 50'	6.181	
88		2.556	

For Mr. Risley
L.H. Rycroft
Edd Taylor
Mrs. M. Slate

8

69 P40' 7.106
+.098
Rebar Striking E. of cor. .798
N.E. Set a cast pipe 3"x 24" orig cor
Mar. 28 E. Taylor Lon Rycraft
Cl. 71 W.D. Risley A.F. Jenkins
Fir Stump std.
Back to Δ 8.6 + SH2'E. .895

90 S. 89°20' W. 22.045
correction 1°52' N.
3.448

91 3° 6.556

92 14°10' 2.189

93 Reb. 7° 1.060
-.627 = 32.63'
Reb. .785 =
0° Striking S. of cor.
Set ¾" X 18" pipe
Cl. Fir 24" S. 68° E. 1.45 Chs.
" 30 S. 35° W. 4.30 " std.
Back to Δ 89

West S. 0.88
correction S. 47' E. 7.98

94 L Right 2°18' -3°10' 2.423 offset .097 N.
95 3.867
-1°30' 7.051
96 +5°50' 1.762 +2.611 to cen. of
97 6.563 sec. line
98 L Left 13°24' 1.814 offset .720 S.

2.423 1.814 1.762 6.563 7.051 3.867
.798 .097 2.611 .720 .798 .798
1.621 1.911 4.373 7.283 7.849 4.665

8.734
7.102
.098
15.934
10.671
26.595

24.898
30.607
.289
15.934
.480
16.414

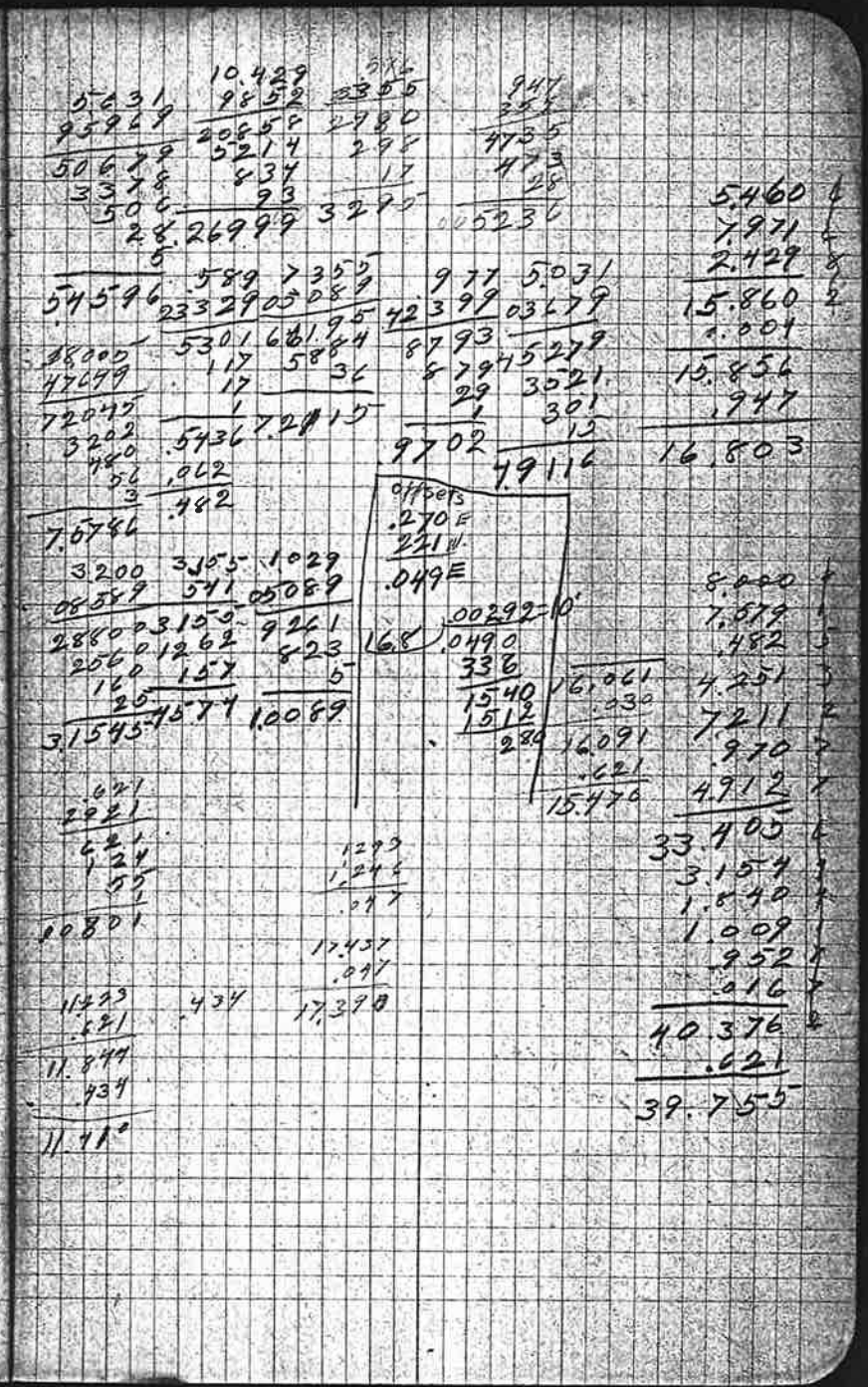
2 22.045
3.448
6.549
32.042
2.122
1.003
35.167
1.590
37.590
2.831
1.756

2.414
.798
1.616
3.867
7.049
1.753
6.563
1.764
22.613

9				
99	L Left 47	3°	7092	
			8.000	
		5°25'	8.000	
			.420	offset .321 S.
100			4.349	offset .059 S.
101	R 15	9°15'	5.032	offset .068 S.
102	L Right 2°44'	7°50'	1.561	offset .074 W.
Cor. N.W. of 41				
Set 1½"X 3' bolt		Orig. cor.		
	Fir 40" N. 84° E.	3.59	chs.	
	" 40" S. 85° E.	3.11	"	
103	N. 1° W.	25°5'	2.530	
104	Correction E. 15'	N. 17°5'	1.069	
105	Set wagon boxing ~~Fir 5" S. 20° W. 1.17 ch.~~ ~~S. 20° 30' W. 1.93~~	4°30'	.916	+.256 W. .240. -.193 N. .047
106			.488	S. 4 64'
107	Fir 14" S. 11° W. .114	16°48'	1.693	
	" 16" N. 81° W. .150			
108		6° 15'	6.223	
109		24°20'	1.110	
	L Right 42'	9°10'	4.034	offset .049 E.
110			.348	
111		16°30'	4.957	
112		25°30'	1.800	=41.100
			+.058	
3 T 2	Striking E. of cor.		.200	
	Set stone 5"X 12"X 14"	Orig. cor.		Stump
	Fir 5" S. 48° E. .37	Chs.		std.
	" 12" N. 5° E. .691	"		

7.082 23.466 4.349 5.032 4.966
8.000 1.9999 7631 .00788 7631
7964 21.1194 4349 4528 4966 22.613
7100 2111 1304 4025 1489 23.464
23966 211 260 352 297 4.349
2231 2 30 34 4.966
2346 2.059 43 1845 .06786 1.544
2346 37 1.546 1.546 54.936
2 3146 1561 6899 2671
2 7039 2099 13911 6184 .01378=47'
1407 14049 1391 1082 54936 .785
164 1404 123 99 5.6936
32086 9 12 13 2.75640
1.5446 .073741 1.70805
2.530 1069 15976 1693 4223 1110 3.48352
9.509 68552 39699 23754 45922 11119 3.85.52
22772 9621 8241 15234 56047 9990 17.2640
122 521 824 844 3600 111
12 53 54 118 248 11
1 8 6 1 31 3
229.13 10216 9130 1.6205 10113
4.034 4957 1809 6.1889 2.271
32789 14857 9520 7.226 1.022
34306 24978 16200 3.970 1.620
3227 396 36 .25 6.189 .913
282 29 9 1.011
2.6 9706 1.6246 3.982
1.2 311 .348
39824 .00438=15' 17.761
32212 1.1600 4.251
2992 1644 1.424
3.0820 1.5-60 .256
752 1231 21.291
07864 63912 3270 16.403
offsets 6768 .00487=17' 41.100
going 3 75 .2000
200E. 67 1244
.049 N. 2 3560 1472
1.51 E. 119 3288 341
.250 E. 41.1 .00927=32' 3.9820 2472
.121 E. 3819 1486 988
.221 W. 3699 .035-83 1.23 16.803
.209 N. 1110 .044 3.970
40.773 822 .084 20.773
40.464 2880 Re. Measured → 16839
20309

10				
102	Back to Δ			
113	S. 1° E.	14°10'	5.631	
	correction = 10'			
	L Left 1°29'	4°50'	8.000	offset .270 E.
To Δ 85			2429	
			+ .947	
	Striking E. of cor.		.601 − .38 = .221	
	From Δ 82 S. 89°16' W.		17.430 = 40.559	
	S. 50' E.		8.000 (S. .621 W. .007)	
	correction 44' E.	18°17'	8.005	
114		22°55'	.589	−.062
			4251	
115		11°20'	7.355	
116		6°40'	.977	
117		12°30'	5.031	
118	L Left 50'	9°40'	3.200	offset .046 E.
119			1.840	
120		11°20'	1.029	
121			.952	
			+.016	
44 2 11	Ash Pt. striking W. of cor.		.461	−3
	Set 1" bolt orig. cor.			
	Fir 22" N. 29°30' E. .212 chs.			
	" 15" S. 33° E. .40 "			
	For cor. of sec. #2 Hope			W. .007 S. .621 From tree to line
	1½" rod 10" under surface			
	Oak 18" N. 88°45' E.	17.390 chs.		
	Fir 64" S. 35° E.	15.470 chs.	not mkd.	
	Fir 9" N. 46° W.	11.410 chs.		



11 Back to △ at cen. of sec.

122	N. 50' W. Correction 44' W.		7.426	
123			3.797	
			2.727	
124		12°30'	1.297	
To	D.L.C. line		+.703	
To	Pipe 3/4" x 4'		W. .212	
125	L Right 1°23'		4.724	offset .114 E.
			+.001	
	Set gun barrel 16 gague		W. .387	
	Yew 8" N. 50° W. .36 lks.			
	Mkd. prior survey Mkd. 1/16 Cor. BT.			
126	L Right 36'		6.422	offset .067 E.
127		1°30'	6.353	offset .066 E.
128		1°30'	7.417	
			−.314	=80.194
			.777	

¼ sec. cor.

Set a 1½" shaft (brg. from line)

Stone 6"x8" S. 50°30' W. 1.273 lks.

Maple stump S. 82° E. .42 "

1.297 .4724 6.422 6.351 4.723 .703 4.020

.0361 .4142 7.401 7.401 7.426

.1673 .3448 6.422 6.351 3.797

.907 .1889 256 254 2.727

.77 .47 44 44 1.266

3 16 .0672 .0662 11.223 15.216

1.2660 .1402 .012 92 = 44' 15.216 4.723

offsets 80.188 1.037 15.219 4.422

.44E .461W. 80.188 16.340 6.351

.047E .046W. 19.938 7.414

.066E .507W. 23 37 20 .621 40.126

.247 .247E. 10 037 6 20.560 .314

.26 W. 7 47 4 70 30

.777W. 7 21 6 92 39.812

1.037 W. 15 7 7 80 39.812 39.812

40.376 15.216 .621 40.376

2921 2921 15.216 40433 80.188

40376 15216 24596

5073 2921 2921

4033 30 43 24596

3680 136 9 4919

52164 W. .1965 30 2213

.507 49

.045W. 20.350 .31777 80.194

.197 20.773 99992 80.1860 .194

.2124 41.123 7999 36 .186

.318 20.561 12 4400 .008

.530 99992

.247 9 4 7 6 80

.777 8 9 9 9 9 8

7 4 1 5 20

.212 W. 1°23' 20.560 11'

4724 .061 W. 50' 20.773 .005 25 = 18" N. 9° 11" W.

2921 .273 W. 33' 21300

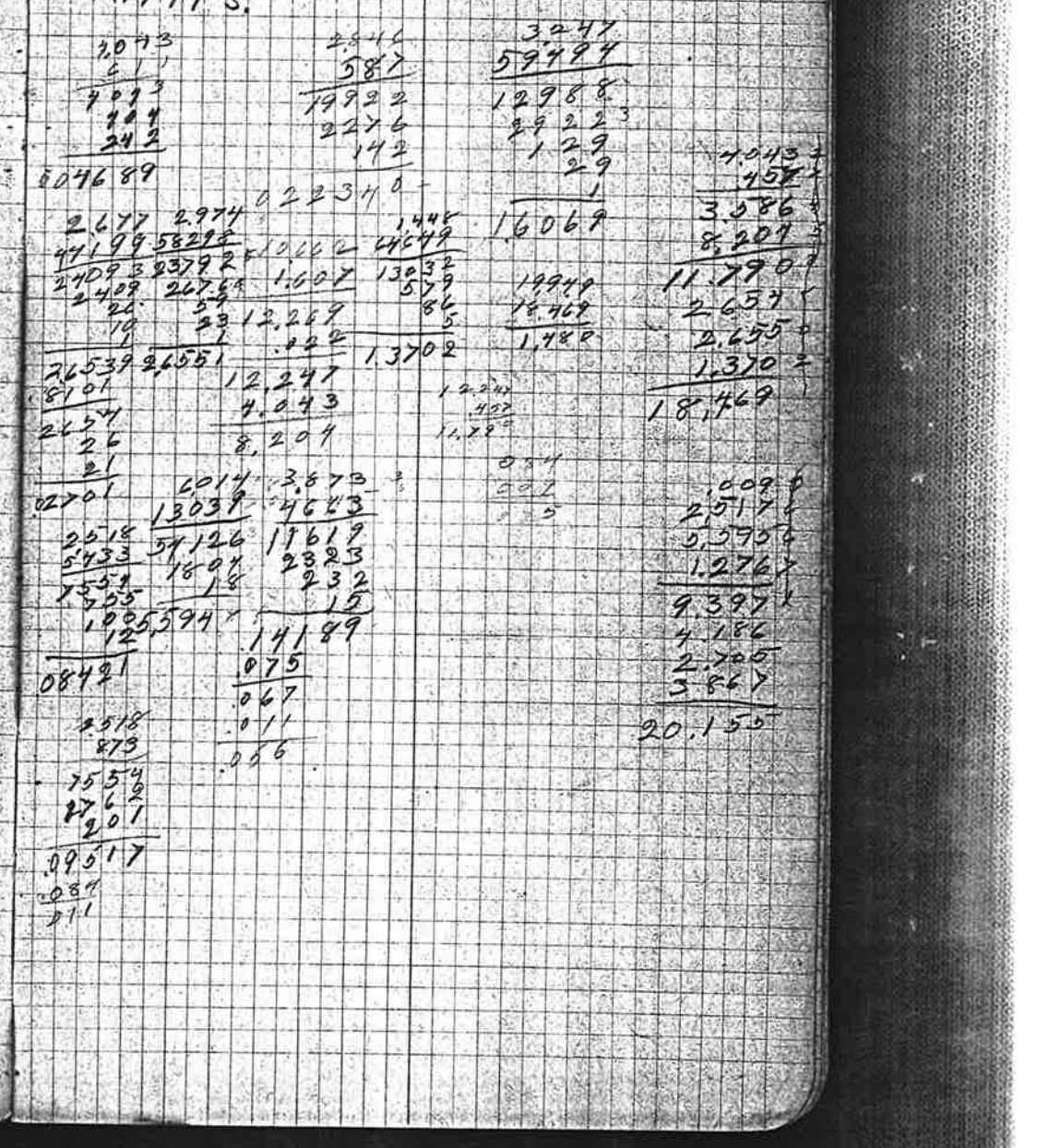
4724 .114 W. 20 270 S. 89°6' W.

9447 .387 W. 10300

425 108

.06102 2 1920

12	Back to △ 81 S. 1°11' E.		~~4043~~	
.129	L Left 4'		4.043	offset .0835 E.
130			8.204	
131	L Right 35'	7°30'	2.677	offset .027 W.
132	L Left 35'	26°46'	2.974	.027 E.
133		18°50'	1.448	
134	X. Rod 1/2" rod		1.476	+.009 W. .009
	Fr 14' N. 52°30' W. .315 chs. N. 89° E.			
135	L Right 1°55'		2.518	offset .0846.
		21°31'	6.014	
136			1.276	
137		+2°45"	4.191	
138		+1°30"	2.706	
139	L Left 3°6'		3.873	offset .142

H0.029 across S. side of S.E. ¼ of sec. #2

19.949 S.