

C.S. # 129

Hardcopy 12-7 #1

also see notes in file

F. B. 3-63

r3 put 24x30 in cap on top
 pack of paper then 1 89-28 E
 then N 21-30 E 10.673
 then S 89-28 W 5.238 set 11
 width 9W end S-89 E 9.905
 from N.E. creek farm SW. N 41-46 W. 1114-6.709
 Corralmeade is S 22-45 E + E 20.056
 Tamped 5.00
 Paid 1.00

Field

#129 Survey # 44. W.C. Brown, Chain
 Preston Sec bet 6.2, 11.2, 12.2, 15.2, 18.2
 16" S 2-45 E 1.08
 24" S 35-30 W 2.58
 35" S 83-30 W 1.095

12-7 1-09 A 5-10
 11/12 A 5-13
 52-4 WA
 Angle left 1-31 4-45
 11 " -19-
 18-45 3.483 = .71 V
 18- 2.952 = .80 V
 18-45 2.968 = .93 V
 19- +19- 5.688 = 20 V
 8-45 +8-45 9.46 = 80 V
 11-50 1.744
 1898 -0.039

1.262 = .103 E
 4.148 = .10 W
 2.01 = .38 E
 5.872 = .63 E
 1.316 = .22 V
 .779 = .64 V
 3.483 = .71 V
 2.952 = .80 V
 2.968 = .93 V
 5.688 = 20 V
 9.46 = 80 V
 1.744
 -0.039
 11-50 1898
 Standing E

Aug 10.19 Young brood
 N 31-80 E 22.00 to Wednesday
 21.281
 S 20-18, 8.26 to Sue engaged
 14.257, S 12.64 E 57.00 to S 22 W
 N 89-28 E
 17.319

June 22 10 9.10
 11.080
 10.673
 10.673
 11.08
 2.09
 9.10
 10.673
 24.039
 9.10
 3.261
 4.2
 6.29.9293
 17.319
 3.738
 21.057
 20.53
 320.19
 533.6
 21
 3737.6
 Lot 14-31-56
 22.20-27.1
 22.20-27.1

93092 99.3009
 93.043
 625800
 558252
 172 "
 6.29.9293
 84
 17.319
 3.738
 21.057
 20.53
 320.19
 533.6
 21
 3737.6
 Lot 14-31-56
 22.20-27.1
 22.20-27.1

2+1
 1 1/2 p.m. 1937
 12" N 54-30 E 1.216
 89-49 W 1.275
 corrects 5.1%
 (5.88° 33' W. 80.105)
 1-15 2.538
 5- 1.473
 1-15 5.513
 23-05 1.052
 7-50 1.952
 7-20 4.849
 7-15-40 1.589
 7-6-50 1.333
 7-10 5.110
 1-9-53 1.953
 2-6-73 2.673
 7-50 2.376
 8-30 2.096
 7- 2.718
 4-20 1.137
 6-10 1.243
 6- 4.107
 3.836
 7-40 2.651
 6-10 2-666
 12-20 2.305
 16-40 1.670
 19-10 2.353
 1.73
 1/2 p.m. 1937
 2°-37' 1.108
 1.169
 5.109
 5.517
 1.184
 1.233

Platted Sept 30 1937

545 E 3.0
 12 11 14 40
 2-15 1.275
 7-15 1.275
 9-40 2.538
 5- 1.473
 1-15 5.513
 23-05 1.052
 7-50 1.952
 7-20 4.849
 7-15-40 1.589
 7-6-50 1.333
 7-10 5.110
 1-9-53 1.953
 2-6-73 2.673
 7-50 2.376
 8-30 2.096
 7- 2.718
 4-20 1.137
 6-10 1.243
 6- 4.107
 3.836
 7-40 2.651
 6-10 2-666
 12-20 2.305
 16-40 1.670
 19-10 2.353
 1.73
 1/2 p.m. 1937
 2°-37' 1.108
 1.169
 5.109
 5.517
 1.184
 1.233

1.260
 4.130
 81.000
 2.000
 5.842
 1.311
 1.680
 3.298
 2.807
 29.328
 2.810
 5.519
 37.657
 1.744
 80.336
 .039
 40.297
 1.265
 2.499
 1.187
 1.118
 49
 2
 1.2356
 4.107
 40.468
 4.084
 3.836
 2.627
 2.650
 2.688
 2.852
 55.917
 1.134
 1.136
 40.468

11- 2676
 15-30 2,182
 5- 1,619
 23-05 1,957
 8- 889
 10-30 1,005
 22-50 1,378
 28- 2,597
 17-40 1,870
 10-45 3,614
 10-30 1,802
 171 / Jan 1/2 m
 place for at 4-40 + South 1,241
 South: 18-10 .923
 + 364
 these 93 ft. **kmle of 3/2**
 fir 14: 572-10 E 1,265
 24 S 36- 11. 0,90
 5-43 m. (full m.) 6-20 5.23 = 0.84
 = 1.46
 = 0.48
 3.859 = 1.10
 8.37 = 1.29
 1.383 = 1.29
 1.496 = 0.31
 3.326 = 0.31
 1.476 = 0.31
 4.188 = 0.31
 11- 34 + 27-40
 + 32-25
 + 11-50
 40
 50
 50
 16-

12519
 2699
 14571
 1457
 1996
 10127
 12891
 1874
 364
 12-50
 1,127
 46,128
 12902
 273
 22
 23927
 10-40
 1,870
 2259
 5286
 32526
 2891
 78
 14
 17816
 35507
 17718
 100% 1,78900
 1,66722 = 10.16
 178280
 1,60120
 1,81080
 1,501720
 229900
 733464
 4-20
 22-40
 1,837
 7229
 7533
 7166
 15
 5196
 721
 1.1673
 1890
 18802

55.917
 7.588
 2,222
 .730
 2.627
 63.0941
 2,102
 1,613
 .880
 .880
 .758
 1,270
 70,827
 2,293
 1,782
 3,551
 1,772
 80,225
 .139
 9)80,082
 70021
 80,063
 3,326
 9,389
 29939
 2660
 232
 29 11
 11-88847 4,188
 42,169
 37692
 2546
 40235
 1344
 1047
 110
 1640
 1.1673
 1890

66
back of hill.

Angle Sept 10-16
- 10-10
- 30-15
- 7-90
+ 1127

toward N 89-40 E
- 5.227
- 4.390
- 1.848
5-30 4.982
+ 8-95 4.369
- 1.10
1.15
5.554
4.187
.907
2.849
3.321
2.687
.768

back of dip slope
angle B = 20-32
Crest of dip - 58'
1-42 +
19-05 +
Set 49 (N 89-40 E) 2 hrs. old
fir. 24" N 27-15 E
fir. 48" S 56-45 E
These South on top
20-20 4.854 = .094

1.982
45.99
198.38
49.83
24.9
1.19
495.89
1.982
45.99
198.38
49.83
24.9
1.19
495.89
1.982
45.99
198.38
49.83
24.9
1.19
495.89

5.648
83.68
457.74
338.8
16.9
4.2
487.86
5.554
44.199
499.86
499.86
52.2
5.506
90.7
31.69
81.63
54.4
2.7474
19.05
962.3
230.4
15.3
4.3
2.508
4.854
7.739
436.86
145.569
133.33
455.14
5.227
4.340
1.848
4.959
4.317
20.69
1.0
20.591
19.309
3.5130
.8724
2.7474
3.2014
2.6807
.7264
193.05
187.46
187.46

3.548
3.489
3.19328
28.31
14.0
3.4921
W. oak 12" N 30 W .91
W. fir 40" S 25 W .263
4.364
3.889
3.9325
3.49
3.49
1.2
4.3177
2.687
2.799
2.4183
2.917
2.6903
1.715
84.89
154.35
137.2
6.8
1.5
1.6990

5.196
3.859
1.722
1.167
1.964
3.285
1.470
4.026
2.262
3.492
1.26.883
4.879
7.928
39.790
39.127
39.917
5.227
4.340
1.848
4.959
4.317
20.69
1.0
20.591
19.309
3.5130
.8724
2.7474
3.2014
2.6807
.7264
193.05
187.46
187.46

50° 52' W
 50° 52' W
 50° 52' W

Set 40 Cbr at 1.122 + 1.112 + 310 W at 5.0-1.92
 Set 45 Cal Winkler band.
 Fir 38" S 820 - E 820 - 449
 12" N 730 - W - .067
 Run N 81 - 492 = 12 + 311
 Cbr 8.9.38 -
 -12-30 3.032
 -7- 1.077
 -22- 3.881
 17-30 4.176 = 5.04 - 1.3

5-30	3.457	4-00	2.791	10-10	2.110	1.689
	3.543		2.899		3.389	4.551
	3.1113		25029		1890	8.3113
	3.111		3502		168	4.499
	1.12		1.86		2.064	2.273
	1.13		1.8		2.067	1.067
	3.7409		2.732		2.776	2.064
	2.15-30		2.776		2.776	1.898
	2.1510		1.867		5.405	2.064
	4.039		1.867		8.799	1.898
	2.590		95.02		48645	20.029
	7.53		14863		48645	2.335
	7.10		37		48645	1.685
	2.3353		39		48645	1.851
	1.1-20		1.6849		53768	2.256
	1.683		1.689		1.689	28.156
	5.089		4.551		4	5.377
	1.5147		3.113		4	4.050
	1.346		3.441		4	37.583
	1650.1		2.273		3	2.462
	1.7131		2.064		4	40.095
	1.898		1.898		4	1.0
	1.898		2.335		3	9.045
	19.029		1.85		21	2.273
	3.335		1.851		4	36.772
	2.1344		2.256		4	2.722
	20.252		5.377		0	39.544
	1.12		4.050		0	1.0
	1.363		2.462		0	20.252
	5.278		1.650		0	19.029
	109.04		2.9069		5	1.223
	9.54		1.189		0	3.032
	9.27		.034		0	3.679
	1.189		20.252		0	27289
			2.9069		0	2.722
			9.27		0	3.679
			6.82		0	2.722
			2.9069		0	3.679

Cbr 8.9.38 -10

by high drying

Sample Sept 11

Sample Sept. - 18

from New Road

from beach

Sample Sept - 07

A New Sand Sample for
Turned North, CR. 10-7-90
= 085 W
= 008 W
= 058 E

2.092 = 153 ✓
 2.346 = 128 ✓
 3.091 = 111 ✓
 2.927 = 242 ✓
 2.936 = 037 ✓
 .927 = 503 ✓
 3.1785 = 335 ✓
 5.850 = 377 ✓
 3.073 = 084 ✓
 2.414 = 471 ✓
 2.158 = 493 ✓
 2.597 = 503 ✓
 1.496 = 536 ✓
 3.378 = 065 ✓
 .882 = 538 ✓
 3.126 = 571 ✓
 1.1703 = 589 ✓
 3.1210 = 630 ✓
 4.843 = 685 ✓
 4.760 = 5.070 ✓
 1.721 = 7.42 ✓
 3.210 = 766 ✓
 1.153 = 504 ✓
 2.449 = 3.98 ✓
 3.501 = 3.98 ✓
 2.935 = 1.47 ✓
 8.000 = 1.058 ✓

1.077	1730	5-10	1311.5
6.879	9176	2.346	3.111.4
9.693	3369	9599	2.960.8
9.669	37584	21114	4.069.7
9.21	2688	1111	3.578.2
1.689	125	117	1.747.1
	24	21	3.983.5
	35983	23363	2.042.8
	540	450	2.336.6
	927	5850	3.091.4
	1597	9699	2.927.2
	18343	52650	2.930.8
	834	5265	1.922.2
	41	351	
	9223	52	
2.9297	37627	58318	3.1027.7
5-20	11-50	12-30	3.768.10
3.073	2.158	2.597	5.832.2
7.597	2.219	1.496	3.060
2.463	17422	3629	2.414
1.53	1443	1047	2.141
3.0576	2.1417	216	2.542
3.673	7-10	11-50	1.410
4.10	2.158	2.597	1.940
3.278	14	11-50	1.410
2.499	3832	2.597	1.940
5.042	29334	1.220	1.852
3.40	1738	15322	1.852
1.39	617	1.532	0.1701
3.372	297	1.58	1.3196
4.10	557	21	14.843
1.121	3.0402	17015	8.743
4.799	540	640	74.013
1.548	2.449	3.501	71.719
120	1.196	23399	3.194
1766	2204	51507	2.427
	24	3150	3.477
	2	105	2.933
	24271	34772	7.900
	2.935		80.073
	4.799		1.12
	2.415		7.935.4
	2.41		19.987
	24		
	2.41		
	3.496		

the road 2-20 right 1430 2840 to Sig am
 back to A thru station 17-22-30-35-44-42 = 3254
 Cough Right 5-30 32-35-174 = 15070
 " " 7-50 890 = 502E
 " " 6-12 5-10 3075 = 286
 " " 2-5 3-18 3359 = 341E
 " " 2-10 10 R. 4540 = 2276
 " " 2-20 R. 3751 = 2166
 " " 11-25 = 1534
 back + right 5.921 + 11.23 = 17.154

Dot Chao Wood
 2, 3, 10 + 3-30 1.531
 14-17 1.454
 11-10 2.333
 9-std. 1.095
 44-35 9-std. +
 79-27 R. -
 44-17 12-50 3.640
 9-std. 14-50 6.550
 11-10 2.333
 9-std. 1.095

Dend. Arising 40' N E E 563
 " " 40' N E 563
 + 20-30 7.950
 21- 1.792
 12-20 1.354
 5- 1.770

12/10

SE

3-4-12	32-30	1-50	5-10	3-10	5031
6159	374	1899	3075	4149	4679
30928	1172	7830	27675	41841	53272
1721	309	783	2767	9199	1652
20	32	18618	153	371	1822
32719	6523	18618	17	23	3061
153-40	2751	30207	30207	46419	4642
15740	3799	950	450	53749	5158
40860	33257	3389	20-10	53749	934
457	3325	8550	400	21330	30
227	332	740	491	19481	93
40	14	7338	402	2740817	93
4581	37485	37485	491		
1531	1531	3-30 3910	3986	125020.408	
1899	1899	4996	3640	19487	
13771	13771	35790	0579	92760	
1377	1377	351	2548	29408	
122	122	15	182	1528	
15279	15279	19075	35470	21570	
5870	5870	450	1189	11-10 1075	
106953	106953	266	20997	1333	
12223	12223	5950	1866	1075	
763	763	393	2	1795	
19939	19939	4	2787	2	
3-30	3-30	2.403			
10-40	10-40	1.103			
15-	15-	1.748			
9-30	9-30	2.269			
7-047	7-047	7.047			
W 1.265	W 1.265	W 1.265			
W 1.225	W 1.225	W 1.225			

Plant
 19055