128

#298

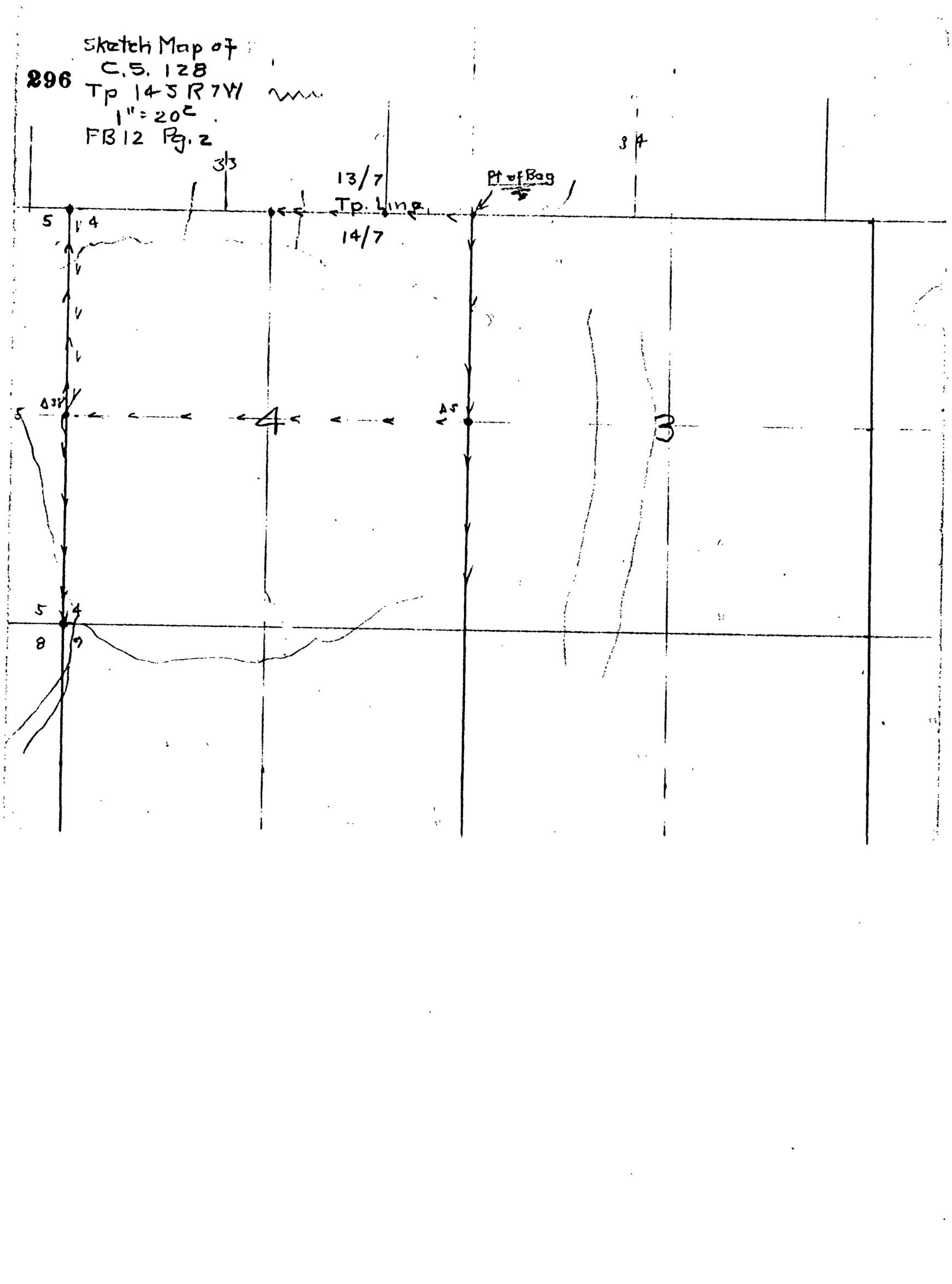
Plat of Survey No. 126 Claim No.

Section 4 Township 11 S. Range 7 W.

Scale: Chains to the Inch.

Field Notes recorded at page 2 , Vol. 12 , Record of Surveys.
" Book 12 " 2

MADE FOR D.R. Spencer + ... Martin



#296 FB 12, PG. 2-5

See page 74 for continuation.

Survey #128 For Dan

Beginning at N.E. cor. of Sec. 4 Tp. 14 S.R. 7 W.

Set a wagon spring.

Fir down dogwood with sprouts.

Fir 16" S. 55° E. 1.145 chs.

" 54" S. 14° W. 384 "

South correction E. 3°20'

		18°35'	3.982	
	L Right 4°30'	14°42'	5.744	
1			2.403	offset .917
2	L Right 3°54'		1.263	
3	L Right 1°42'	3°10'	2.777	
4		19°27'	1.422	
5		9°25'	.948	
			+1.225	
			E 2.304	
			T .997	= 20,308

Set Wen stake 4"x4" Cedar 30" S. 75° E. .335 chs.

Dead Fir 32" West .060 "

6		9°40'	4.326	
7		15°20'	.702	
8			.917	
9	L Right 1°10'	4°	3.475	offset .071
10	L Left 1°49'	18°45'	1.213	offset .936 E.
11		14°10'	1.993	
12	L Right 1°58'	17°6'	1.737	offset .054 W
13	L Right 37'	16°26'	5.092	offset .05
14	L Left 2°43'	11°30'	1.139	offset .05

3					
147			7°10'	2,772	
Log	L Right	98°1'	2°	3,413	+.218
				+.011	
1/4 4/3 Reost.					
over	Stone 10"X12"X14"				
Mkd.	Stone 5"X5"X8"		Orig. cor.		Mar. 20.
Maple	8" N. 50° E.	24	lks.	Std.	
Link	5" S. 57° W.	20	"	"	
	Back to ▲ 5		5°50'	+ 1,332	
	West				
	correction S. 17				
15				2,406	
16	L Right	1°4'	5°	3,566	
17			2°	1,887	.101
18				4,016	
19				1,495	375.320
20	L Left	1°41'	2°50	4,340	offset
21			2°20'	2,381	.128 S.
22			1°	1,810	
23				2,252	
24	L Left	53'		5,231	offset
25			5°40'	2,859	.081 S.
26			2°40'	3,170	4.373
27	L Right	36'	2°50'	5218	offset
28			6°	5,477	.055 N.
29			5°40'	2,271	
30			3°	2,293	

4					
31			14°14'	3.549	
32	L Lef + 1°22'		4°	3.462	offset .082 S.
33				3.085	
37	L Lef T 2°44'		6°10'	3.542	Offset .171 S.
35	L Left 39'		3°	3.483	Offset .039 S.
36	L Left 21'		2°20'	6.213	Offset .036 S.
37			5°50'	3.069	
38	L Left		7°50' 15°	2.580	offset .339 S.
				-.539	
				S..304	
	N. 1°29'E		6°35'	7.445	
	correction W. 2°38'		3°	1.218	
			1°	7.359	
39			25°12'	.517	
40			30°15'	.669	
41			20°20'	2.406	
				+.114	
	Striking E. of cor.			.327	
5/4	Set 1½"X14" I pin				
	Fir 12" S. 65° E		.53	chs.	Std.
	" 15" S. 10' W.		.80	"	"
	From ⊕ 38			E..539	.31°
				S..290	= 19.719
19.719 chs. S. of Tp. line	Set ¾" bolt			W. of cor.	
	Maple 24" N. 66°40' E.		.651	chs.	
5/4	Willow 8" N. 50° W.		.240	"	

3.599 3.462 3.453 3.453 3.542
03969 57999 55232 27999 12499
31941 31158 69016 31077 31878
2129 3115 1035 3107 3187
319 242 276 310 141
10 15 17 24 7
34399 34534 .08234 3.45518 3.5213

3.521 3.521 3.483 3.478 6.213 6.208
28899 65847 36899 43111 71999 116
31689 14084 31347 3478 2 48
3168 2816 3134 547 559 17 37 620
281 176 278 104 5591 60
28 21 20 13 559
35166 17097 3.47800.03942 6.2077

2492 2492
2609 99263
2492 2428 2492
2580 2242 777
30609 39529 119 149
28499 23220 1 2
2762 1.5 48 24685 .3394
2762 1 29 24 7393
422 23 1.213
24 24920 7.356
30529 775
578
2.256
.114
19.409
.190
19.699

39944
3990.40
299703
99337.0
899109
99271.0
899109
1350.10
99604
35406

20.495
19.409
39.904
19.719
19.409
.310

1.2132
offset
.327 E.
.024 E.
1.4308
1.781
39.904

.04463 = 2°33'
1.78129
1592.12
1884.10
1592.16
2522.40
2394.24
1281.60

.290
9644
1764
114
17
1293

.304
5681
304
343
1825
5565

.537
.1852
1078
269
42
4
.01393

5	S. 1° 29' W. correction E. 2°33			
42'	∠ Left 17'	+10°53'	4.940	Offset .024 E.
43		+11°40'	4.586	
44			1.390	
45		-7°40'	1.714	
46		+27°27'	1.932	
47		+13°53'	4.211	
48			.335	
49		12°	4.384	
Rec'd		11°38'	2.361	
	Striking W. of cor.		1.730	
	Set ⅝" bolt Orig. cor.			
44 cor.	Fir 28" N. 37°30' E. .320 chs			stump std
"	90" S. 45° E. .45 "			Std
50	S. 1° 29' W. correction E. 1°	10°40'	1.912	
51			.548	
52	∠ Left 3°36'	6°15'	7.088	offset .442 E.
53	∠ Left 1° 15'	11°20'	7.426	offset .159 E.
54		2°20'	5.262	
55	∠ Left 57°55'	7°	2.296	offset 1.931 E.
56	∠ Left 16°30'	3°	3.036	offset .861 E.
-	∠ Right 2°43'	50'	7.426	
57 Rec'd		7°30'	4.859	offset .580 W.
	Striking W. of cor.		.099	
5 4 / 8 9 W. Fir	12" N. 9° E.	.32	chs	2 nog std.
Maple	9" S. 31°40' E.	.992	"	orig. cor.
Fir	18" S. 25° W.	.47	" STD	Set a Wagon Standard
Maple	24" N. 3° W.	.12	" "	

4.940 4.586 1.714 1.932 4.211
1.028 9 4.397 7 1.019 9 1.478 8 9.747 9
7.446 0 4.127 4.154 2 1.545 6 3.789 9
3.952 3.210 1.542 1.545 2.947
9 8 4.12 1 1 1.35 2 9
1 3 1 7 3
4.851 0 1.6986 1.7143 4.0878
5.941 4.4910 5262 2.279 3.036
0 7 4.384 7.1998 8.2748 3.6899
1.943 6 5 1.879 4.7358 1.8232 2.7324 12.246
4.362 3.945 6 4.735 9.11 2.732 2.306
2 4 2 3.968 5 4 1.59 2.42 39.918
1 4 1 1.8 22.851
0.2401 1 3.068 3.50 4 2 4.2880 5.2577 1.9307 3.0316 2.351
2.296 3.032 2.048 2.070
5.5299 2.859 6.064
2.0667 2.7288 2.423
2.066 3 4.5 1.516 1.21
1.912 7.096 7.426 11 2.72 24 8.610 2.395
2.7289 9.726 5.0589 1 6.872
1.7208 6.683 7 2.2787 2.9070 2.1555
1.529 4.276 5.940 3.7211.35 4.859 1.676
38 1.709 1.493 1.13935 4.4192 2) 5
13 6.3.7.281 1.836 4.3731 9
1.8 4.8 4.4 2.4 1.8.1.2 2.227 48 1
1.7562 2.2 1 1.9 1.2.3456
7.425 7.28 1.21031 4.8172 0.15
4.817 5.82 2 2.34.1
12.242 .15879 1.49
8.8899 2.242
1.1017 .0474 40447 03169=
1.1017 4.8968 1.2840.0
9.79 8.569 12.1341
9.97 .489 6.8590
9 5.8026 4.0447
12.280 2.8143.0
offsets 2.426.2 38.7.8
1.430 N. .902 E. 3.8.9.9.5.0
.442 E. .861 E.
.988 N. 1.763 E.
.159 E. .560 W.
.429 N. 1.183 E.
1.931 E. .098 E.
.902 E. 1.284 E.

4.5.51
4.491
1.390
1.699
1.714
4.088
.335
4.288
2.2.856
1.9.409
4.2.265
1.879
1.544
7.032
7.279
5.257
1.210
2.917
12.228
80.605
.254
80.351
39.904
40.447
40.467
40.4470
39.8800
16.2000
39.8800
1.7200
5.9.9.700
1.2800

Continued on Page 74 This book.