Plat of Survey No. 104 #240 Claim No.

Section Township 12 S. Range 7 W.

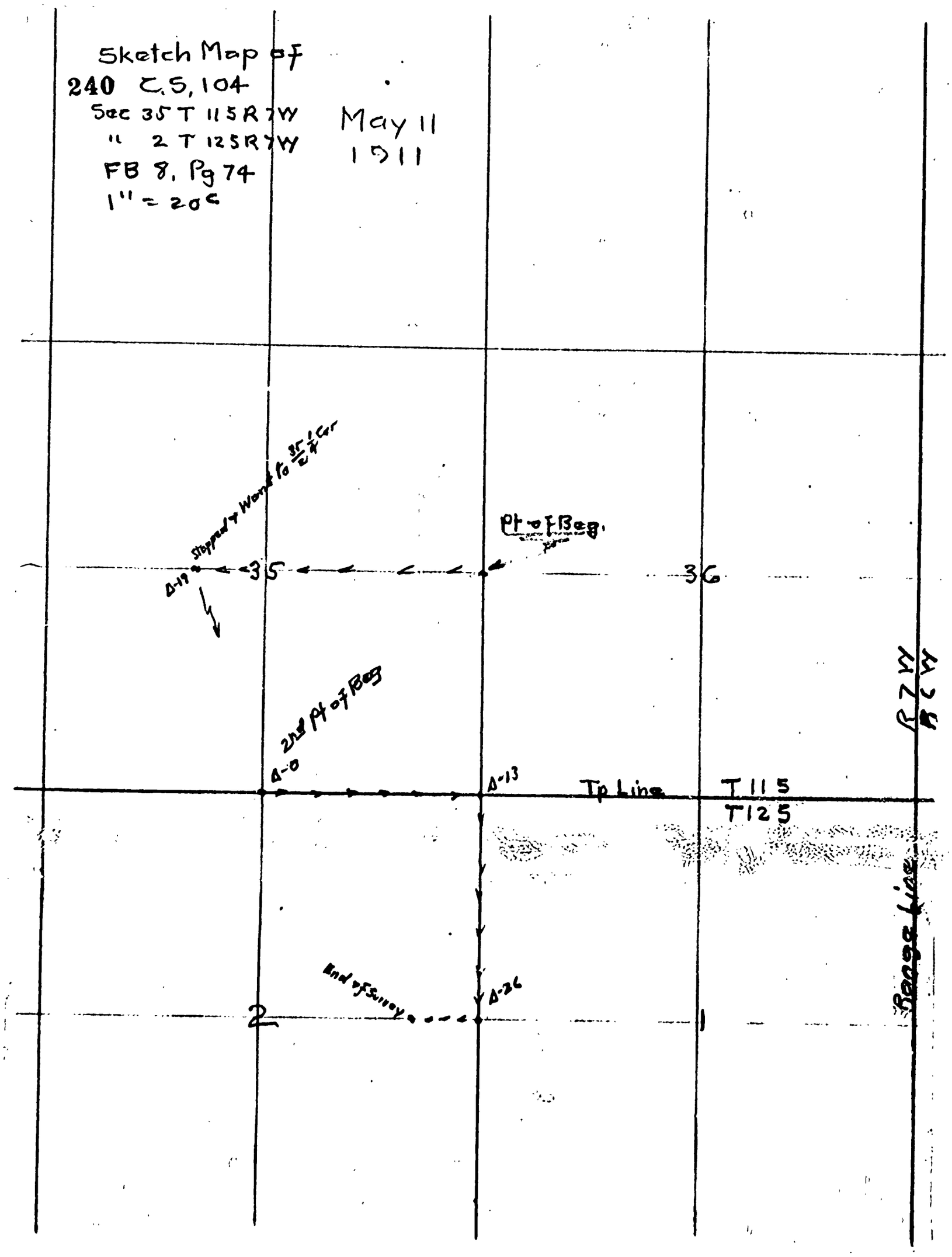
Scale: Chains to the Inch.

Field Notes recorded at page 75, Vol. 8, Record of Surveys.

MADE FOR Garfoot Milling Co.

Sketch Map of
240 C.S. 104
Sec 35 T 11 S R 7 W
" 2 T 12 S R 7 W
FB 8, Pg 74
1" = 20 c

May 11
1911



MINEVO
RANGE 1900K
1903
OK #8
8

74 Survey 104 #240 Garron

Beg. at 1/4 sec. cor. 35/36
Tp. 11 S. R. 7 W.

0	West		E .004 N .027	
1	Right	3°10'	4°40' 3.140	.173 offset
2			5.142	
3		1°	4.063	
4			4.575	
5		11°50'	2.240	
6		5°50'	3.025	
7		3°	3.666	
8			.878	
9		13°50'	.679	
10		17°	5.295	
11		15°3'	.856	109
12			1.247	
13		12°28'	4.174	
14		10°10'	1.415	
15		9°	3.952	
16		6°20'	1.873	
17		3°30'	6.663	
18		15°5'	3.359	
19		11°40'	.830	

May 11, 1911.
Floyd Shelp Chainman
Frank Hardy axman
Clifford Sies "

Stoped and went to 1/4 sec. cor. 35/2

75 Survey 104

Beg. 1/4 sec. cor. $\frac{35}{2}$ Tps. 11 N. S, R2 W.

Set beer bottle. Found orig. cor. stamps stn.

Recost

Fir 17"	S. 67°	E.	.699	chs.	
" 5"	S. 38° 30'	W.	.158	"	
1	S. 89° 51' E. correction S. 17°		2.827		
2	Left 336'	4°50'	3.404	offset .213 N.	
3		14°40'	.898		
4		10°20'	3.608		
5		9°5'	4.881		
6		16°54'	.848		
7		10°56'	5.808		
8		6°30'	1.452		
9			.571		
10		16°23'	2.668		
11		16°4'	2.683		
	Right 12'	4°	6.962		
12		3°30'	1.213	offset .028 S.	
13			3.427		
			+.047		

Recost

	Striking N. of cor.		.386
35/34 2/1	Set stone 8"x10"x12"		
Fir	40" N. 15° E.	3.01 (293) chs.	std.
"	40" S. 40° E.	.78	" "
"	16" S. 42° W.	.880	" "
"	15" N 75° W.	.80	" "

N. 89° 34' W.

S. 89° 51' E.

3.404 3.392 3.392 .898 3.608
3.3917

4.881 .848 5.808 1.452 2.668
4.8195

2.683 6.962 1.213 8.100 .943
2.5506

6.9448
1.2106
8.100

40.715

.00493 = 17'
.201000
162860
381400
366435
14965

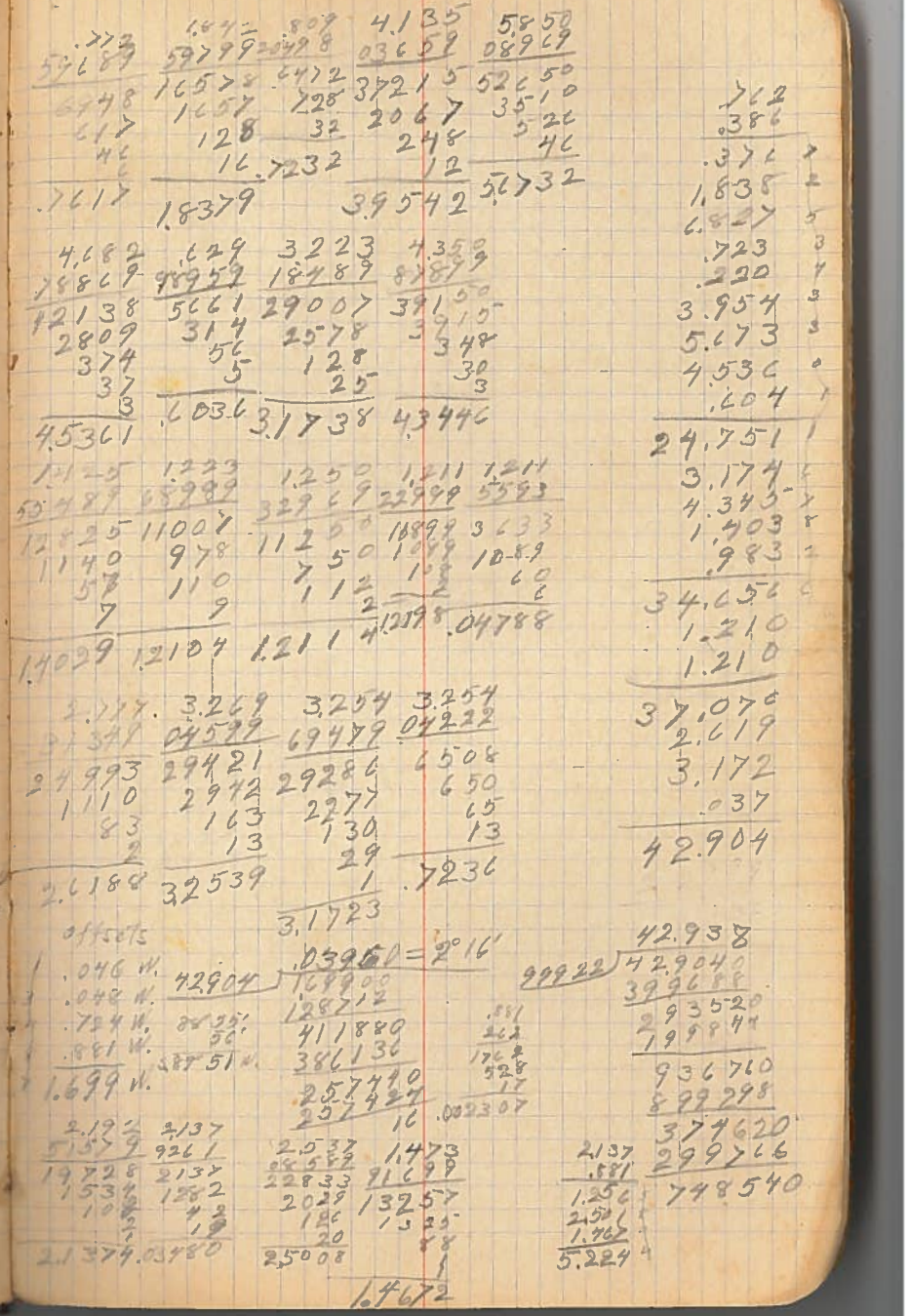
.213 N.
.028 S.
.185 N.
.386 S.
.201 S.
.013 S.
.014

2.827
3.380
.868
3.549
4.820
.811
5.702
1.442
.571
2.560
26.535
2.501
6.943
1.210
37.241
3.127
.047
40.715

76

~~77~~

	South correction W. 2°16'			
14		9°16'	.772	
		3° 40'	1.842	
			6.827	
		26°37'	.809	
15			.220	
16		17°	4.135	
17		14°7'	5.850	
		14°20'	4.682	
18		16°17'	.629	
19		10°	3.223	
20		9°50'	4.350	
21		10°5'	1.425	
22			.983	
23		8°10'	1.223	
24	∠ Right 2°16'	14°15'	1.250	offset .048
25		19°25'	2.777	
26	∠ Right 12°57'	5°30'	3.269	Hub or station 77 offset .724
			7.037 = 42.938	
	Striking E. of cor.		.881	
	12" steel shaft			
	S. 89° 51' W.		N. .035 E. .881	→ D 26
27	∠ Left 56'	12°48'	2.192	offset .035 S.
28		9°40'	2.537	
29		5°	1.473	



77			
30		1°50'	5508
31		23°3'	1.062

5.508
.94999
.49572
.4957
.495
.22
.4
5.5050

1.062
.61029
.9558
.212
.1
.9771

5.224
5.505
.917