C.S. # 581

Hardcopy 10-6 #4

also see notes in file

F. B. 22-44

#581 F/B 22, Pg 44-47 C.S. 581

For Frank Miller (See in back of Book 21) Feb 13, 1917.

44 Continuation of C.S. #253

Beginning at 1/4 sec. cor. 22 & 23

10-6

S. 89° 59' E

correction S. 19'

(S. 89° 40' E)

1		+15°05'	4.622
2		+ 9°53'	5.745
3		+ 2°30'	7.647
4		+17°32'	6.537
5		+18°39'	7.225
6		+10°55'	2.689
7		+2° 55'	1.931
8		− 2° 10'	1.915
9		−10°45'	2.579
Cen. sec.	Set 3/4" x 15"		−.008
23	Fir 24" North .163 chs.		S. .217
"	14" S. 63° E. .274 "		
"	22 S. 4° W. .084 "		
"	22 N 67° W. .085 "		
10		− 7°30'	3.678
11		− 7°55'	4.632
12		−12°30'	2.356
13		−15°30	2.783
14	L Left 25'	− 7°40'	5.802
			+1.053
			S. .368
Fir stake			
Fir	15" N. 81° E. .140 chs.		
"	11" N 18° W. .128 "		

.069 N of ⊕

N. 52° W.

Set E. 2.76 ⊕ 80 N of ⊕

11 set .042 N

4.622	5.745	6.537	7.225
55569	60589	77159	94749
41598	51705	58833	65025
2773	4596	3268	2890
231	287	65	505
23	3	45	28
2	50571	4	6
44627		62215	68454
2.689	2.579	2.356	2.783
09189	51789	20579	36369
24201	23211	21204	25047
2151	2063	1649	1669
26	51	117	83
24	10		16
26402	25336	22970	26815
5.802	5.744		
60199	727		
52218	40208		
5221	1148		
3	402		
5.7442	.041758		

79.876

.00544 = 19'

435000

399380

352200

319504

32696

2.435

.217

4.463	
5.659	
7.639	
6.222	
6.845	
2.640	
1.930	
1.914	
2.534	
39.846	3
3.647	
4.588	
2.297	
2.682	
5.744	
58.804	

39.857

58.804

1.053

offsets

.042 N.

.477 S.

.435

39.846

.008

39.838

45

+5 -3° 5.180

16 -17°28 4.499

17 1.940

18 -11°54' 2.528

19 -13° 2.588

20 -19°25' .788

21 -23°36' 3.518

¼ cor. bet 23 | 24 -5°15' .856 offset 477 s.

Set Qt. bottle 2 Willow stumps check

Rec'd Fir 22" N. 3° E. .050 chs.

" 12" N. 63° W. .662 "

Back to 22+23

(South

22 S. 0°56' E. 1.981 to △)

23 correction 57' W. (S. 0°06' W.) 4.667

24 Left 43' - 8° 1.857

25 -15°33' 4.325 offset .052 E.

26 -1°50' 1.570

27 -8°20' 4.640

28 +21°25 1.563

+7°40 2.758

-1.169

W. 3.379

Set ¾" I, sprocket wheel on bottom.

Oak 4" S. 68° 05' E. .714 chs.

" 5" N. 8° E. .730 "

4.499 2.528 2.588

98359 15879 73479

40491 22752 23292

2249 1769 1811

134 202 103

35 12 7

4 1 1

4.2913 2.4735 2.5214

.788 3.518 .852 .852

31349 63619 04065 22828

7092 31662 4260 6816

315 351 511 170

23 210 3 68

10 1 1

.7430 2 .4774 .7055

3.2235

1.857 4.325 1.563

72099 04369 59039

167133892255 14067

16713 2595 468

3 129 14

1 17 1.4549

1.8388

4.1666 4.640

1521 44989

41628 41760

8332 3712

2084 417

4 18

.05212 1

4.5908

offsets 39.705

.052 E.

.026 W. 7|.655

.024 E. .327

.028 E. .052

.054 E. .379

.709 W.

.655 W.

58.804

5.173

4.291

1.940

2.474

2.521

75.203

.743

3.224

.706

79.876

39.838

2|40.038

20.019

20.019

.008

20.011

39.846

59.857

20.019

79.876

4.667

1.839

4.167

1.569

4.591

1.455

2.733

21.021

2.733

1.169

1.564

.01650 = 57'

.655

39705

257950

23820

19720

15842

3838

21.021

19.852

1.169

46					
29			+14°53	1.282	
				+.092	
				W. .420	
Set	1" Shaft & binder I			pitman rod.	
30			+25°	1.757	
31			+15°22'	1.150	
32			+11°24'	3020	
33	∠ Right	+35'	+14°5'	2.594	offset .026 W.
34			+12°30	2.139	
35			+15°42	2.804	
36	∠ Left	1°14'	+16°15'	1.294	offset .028 E.
37 Rec't.			+15°6'	2.295	
to 22/23 27/26	∠ Right	+34°39'	+15°30'	1.297	3.2°18' offset .709 W.
Set	Qt. bottle		root above.	Reasonable check all trees dead.	
Fir	28"	N. 73° E. .533	chs.		
"	26.	S. 35° E .151	"		
"	18"	S. 77° 40' W. 1.286	"		1.294 7°23' .867 20°20'
"	4"	N. 47° W. .815	"		
Back to △ 29		S. 76° 54' W. to cor. I.			
		N. 71° 27' W. correction 1½ N.		(N. 71° 25½' W.)	
39	∠ Right	+2°27'	+1°5'	1.876	offset .078 N.
40			-6°40'	6.946	
41	∠ Left	+1° 26'	-11° 4½	2.955	offset .073 S. N 33°32' E.
Oak 5" N 68°20' E. .138 chs.					
" 16" N. 33°40' W. .344 "					

2.50 S. N. 20.26 S. 33° 30' W. 20.00

S. 71° E 11.30 to beg.

1.282 1.757 1.150
54669 13609 52469
11538 15813 10350
769 105 690
76 5 46
4 2
1.2387 1.5923 1.1088

2.594 2.139 2.804
49969 20579 96269
23346 19251 25236
1556 1497 1682
233 106 56
23 16
2.5158 2.0854 2
8101 2.295 2.6992
2516 74569
25 20655 1.297
20 13777 60269
.02561 114 11673
8 778
1 25
2.2155 1.2476
6586 5
6240
748
99
6
.7093

71° 27'
69° 1° 27'
72° 53'
71° 27'
1° 26'

offsets 11.6
.078 N.
.073 S.
.005 N.

.00043 = 1½'
.00500
464
360

3020 19.852
72089 2.500
27180 22.352
2416 22.260
6 .092
2
2.9604

1.294 1.242
50069 2512
11646 2484
776 124
62
1.2422 2
.02672

1.248
46228
9984
249
24
7
1.0264
2955
29979
26595
2068
265
5
28933

2 | 39.705
19.852

1.814
6.899
2.893 5/5
11.606

2 1.021
1.239
22.260
1.592
1.109
2.960
2.516
2.085
2.699
1.242
2.216
38.679
1.026
39.705

47

Back to △ 29 + 1.564

42		△ is	E. 379 & N. 007	of cor.
	S. 89° 45' E. correction S. 7' (S. 89° 37' E.)			
43		+7°55'	4.418	
44	∠ Left 22'	-6°50'	4.853	offset .031 N.
45		+1°40'	3.773	
46	∠ Right 29'	+3°40'	3.569	offset .030 S.
47		+15°02'	4.264	
48		+4°40'	.793	
49	∠ Left 17'	+1°25'	6.900	offset .034 N.
50	∠ Right 13'	+11°20'	8.040	offset .030 S.
To ¾" Pipe	∠ Left 23'		3.283	offset .015 N.
	Corner should be S.		.112	

S. 89°43' E.
S. 89°30' E.

offsets
.007 N. .027 N.
.031 N. .112 S.
.038 N. .085
.030 S.
.008 N. 39.68
.034 N.
.042 N.
.030 S.
.012 N.
.015 N.
.027 N.
(S. 84°49" E.
N. 0°16' W.)

4.264 7.884
87569 873
38376 23652
2548 5518
213 620
29.029790
3
41169

.00213 = 1'
.085
7976
15940
3988
1.2520

.379
4.376
4.818
3.771
3.562
4.117
.791
6.898
7.884
3.283
39.879 0