Plat of Survey No. 73 #175 Claim No.

Section 34 Township 11 S. Range 7 W.

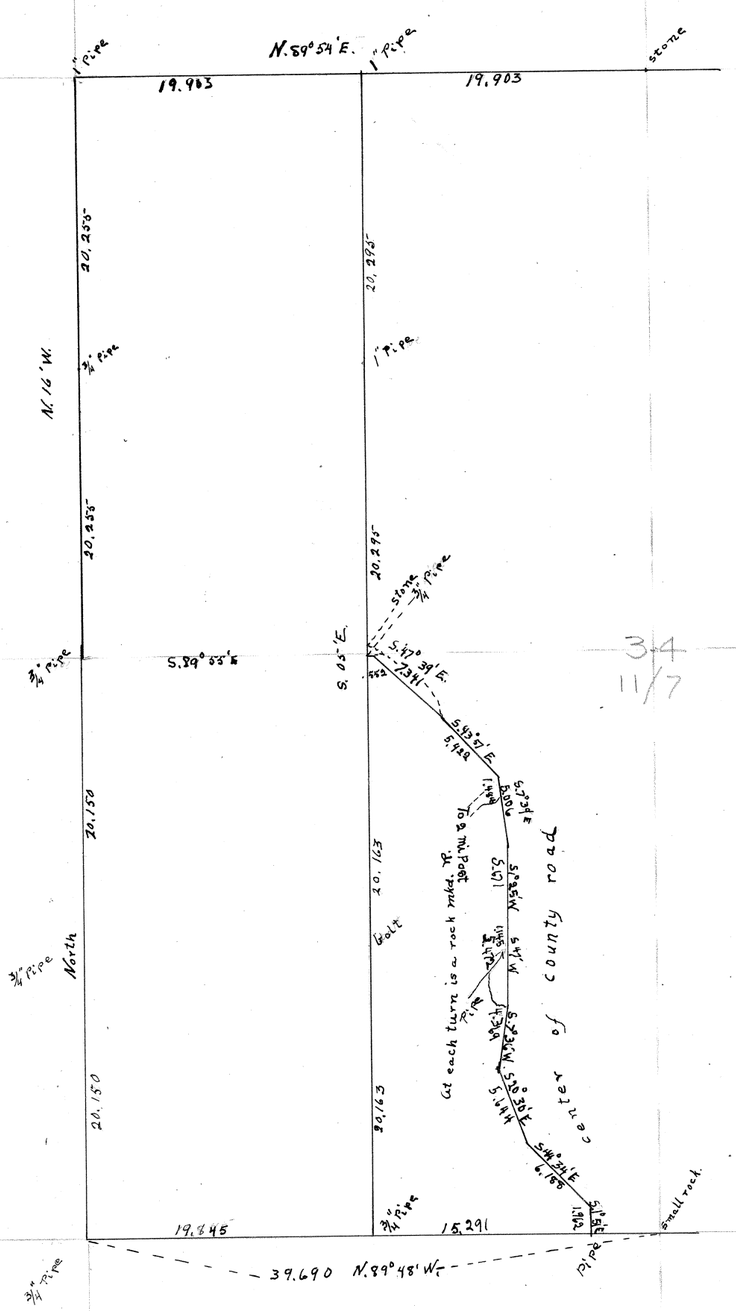
Scale: 10 Chains to the Inch.

Field Notes recorded at page 53 (Field book also special plat), Vol. 5, Record of Surveys.

See plat C.S. #240 & 73

MADE FOR F.M. Taylor

2.7



#175

53 Survey No. 73 for Wm. F.M. Taylor

B.p. at sec. cor. 33 | 34 / 4 | 3 in Tp. 11 S.,

R. 7 W. Set 3/4" pipe Orig. cor.

Fir 20" N. 2°30' E. 1.65 ch. Std.

Fir 40" S. 60° E 1.58 " Std.

Fir 22" S. 82°20' W. .636 "

Fir 24" N. 16°45' W. 1.373 "

N. 11° E. Var. 2.

1	correction W. 11'		4.384	Offset .031
2	∠ Right 23'	3°10'	4.583	
4	∠ Right 1'	19°30'	3.786	
5		7°	3.430	
6			4.141	
			+.077	= 20.150
			W. .0955	

Set 3/4 pipe

Fir 46" N. 1° 00' W. .330 ch.

" 28" S. 83° 21' W. .342 "

7		6°30'	2.334
8		11°30'	1.630
9		17°10'	2.007
10		4°10'	1.535
11		1°	4.408
12		1°20'	7.709
			+.751 = 40.300
			.160

Striking E. of 1/4 Sec. cor.

33 | 34 Set 3/4" pipe Orig. cor.

Fir 14" S. 56° 53' W. 1.716 ch.

" 12" N. 14° 01' W. 1.140 "

4.583 / 1489 / 11247 / 1124 / 346 / 18 / 3 / 4.5758 / 966 / 37456 / 2742 / 471 / .030612 / 4630 / 57879 / 14670 / 1141 / 130 / 11 / 15982

3786 / 42449 / 34070 / 1514 / 70 / 22 / 1 / 3.5286 / 2.007 / 54559 / 18063 / 1003 / 100 / 8 / 1 / 1.9172 / 7707 / 37999 / 19381 / 6938 / 693 / 53 / 2 / 7.7067

3.430 / 05299 / 3082 / 308 / 62 / 17 / 4 / 3.4043 / 1.535 / 63799 / 13815 / 1381 / 107 / 4 / 1.5307

2.334 / 19389 / 21006 / 2100 / 69 / 11 / 1 / 2.3177

20.150 / 20.073 / .077

.160 / .031 / .00321 / .129010 / .120423 / 809.70 / 806.02 / 3.68

2 | .129 / .0640 / .031 / .0955

4.384 / 4.575 / 3.569 / 3.430 / 4.141 / 20.073 / 2.318 / 1.570 / 1.917 / 1.751 / 4.407 / 31.841 / 7.708 / 39.549 / .751 / 2 | 40.300 / 20.150

13	correction 27' W.	4°20'	9.067	
14		3°40'	8.525	
15			1.141	
			+2,317	= 20.255
			W. .298	

Set ¾" Pipe
Fir 30" N. 72° 42' E. .724 ch.
" 36" S. 36° 22' E. .872 ch.

16		5°40'	9.754	
17		2°10'	2.708	
18		7°50'	6.027	
19		7°30'	2.662	
20		2°	1.594	
			− .023	= 40.511
			.472	

Reest.

Stn. King East of cor. 28 | 27 / 33 | 34
Cor. sec. — Set 1" pipe — Orig. cor.
Fir 40" N. 68½° E. (490) 4.50 ch. — Std.
" 14" S. 26° 0' E. .358 "
" 36" S. 0° W. (442) 4.07 " — Std.
Snag 20 N. 54° W. 235 " — Std.
S. 89° 30' E.

21	correction 36' N.	7°40'	2.523	
22		17°10'	4.076	
23	Right 40'	22°10'	3.148	Offset .041
24		11°40'	2.603	
25		7° 40	6.853	

9.067 8.525 9.754 2.708 9.041
41799 59797 11599 91299 6.507
41603 76723 27786 24372 1.141
81600 76723 27786 24372
6334 5962 6778 2437
9 76 487 54
3 4 9 3 18.689
9.04409 8.5073 9.7060 2.6867 .735-1
17938 18.689
.472 9.706
.160 2.687
.312 .007701=27' .991
44199 93999 2.639
23958 14340 1.593
23955 1434 40.511 .312000 41.285
26 4 283577
5 19 1 28423 283577 .751
2.9707 2.6390 1.5928 65300 40.534
N.89°30'E. .023
N.89°30'E. 20.255
17.938
2.317
20.253
20.230
.023
9.041 .224 −1
.751 .062
.289 −2
8.290 .008
.077 .298 −3
.075
58930 .373 −4
3803 .021
.063833 .394 −5
.046
.064 .440 −6
.160 .020
.224 −1 .460 −7
.382
.472 cor.
2.523
60199
22707
2220
22
2.5003
39.514 40.534
41.285 20.255
80.834
.023
80.811
.472
2.500
3.894
3.448
10.314
2.549
.672
19.655
.244
19.903
.076 3.148 3.448 2.603 6853
5.4059 90629 4211 43929 60177
31681 38732 3448 23427 61677
2038 749 306 1822 6167
703 3 13 234 8
16 .041 11 7 4
3.8943 3.4484 2.5491 6.7916

55

Set 1" pipe

Fix 12' S. 52° 02' E. H24 ch.
" 10' S. 11° 25' W. .535 "

26			.553		
27		12° 30'	2.470		
28		27° 05'	3.590	offsets	
29	℄ Left 3° 11'	9°	6.240	.342	
30	℄ Left 40'		7.840	.091	
	Oak 18" N. 39° 03' E.	1.166	ch.		
	Fir 30" S. 89° E.	3.32	(called 3.22)		
	Back to ⌀ 25				
			+.223		
			=.248		
31	South		1.861		
32	correction E. 05'		5.910		
33		1° 20'	3.600		
		9° 50'	6.512		
		8° 10'	1.694		
34			1.354		
			.744		20.245
			E. .378		
	Fir 16" N. 64° 06' E.	1.763	℄		Set 1" pipe
	" 12" S. 41° 06' E.	.578	"		
		1° 30'	8.000		
		3° 20'	5.600		

From 1/4 Cor. B.S. 58° 05' E. 4.94 chs. to Sec. Cor. N. 57° 43' W. 2.83 chs.

Re 2/34

2.470 3.590 6.240 6.163
0.879 2.392 91 755 3555
2.872 5616 30815
2.223 3231 4912 3081
1729 10 436 308
148 1 37 18
7 3.1962 5 .34222
2.414 6.1630
7.839
.003N. .205 .041 HC 11
.041S. .041 7839
.0185. .246 .023 7839
.342N. .223 5546 7839
5546 493 7830
493 24 470
24 4 31
.324 6.1534 .09123
.091
.415

.01042=36'

39.806 19.903
2401 19.655
19623 .248
786
39
.20480

.99966
7.7728

5.600	6.512	1694			.223
37799	1359	8989			1.861
32400	5608	1246			5.910
3240	5209	1350			3.599
324	310	122			6.415
25	19	13			1.677
1	6.4146	1.1767			1.354
3.5990					21.039
5.600					7.997
13899					5.590
50400					5.339
5040					39.965
448					
16					
5.5904	.00149=09'				
	.120000				
	80569				
	39431				
	32227				
	7.2034				

Offsets
.248
.200
.027
.525
.520
.120
21.039
20.232
.807

40.4 ch
39.965
.494

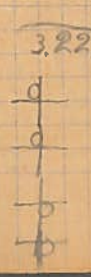
19.655
.553
20.208
2.414
3.196
6.153
7.838
2 39.806
19.903

56

35				5.339 ±.626 = 20.296	
	Fix 16" N. 80° 49' E.	1.758 ch.		E. 305	Set ¾" Pipe
	" 12" S. 47° 39' E.	1.095 ch.			
			3°	5.250	
36				6.708	
37				8.844 −.086 −.169 = 20.163	
				E. 339	
	Set about 1" head				
	Fix 8" S. 70° 25' E. .675 ch.				
	" 10" S. 19° 22' W. .742 "				
38			3° 30'	3.203	
39	∠ Right 2° 40'		9° 10'	5.401	Offset .250
40			7° 10'	7.558	
41	∠ Right 24'		6° 40'	3.935 +.624 = 20.163	Offset .027
	(Set pipe S. .206)			E. .645	
	Fix 24" N. 88° 18' W. .340 ch.		}		Set ¾" Pipe
	" 16" N. 6° 25' W. .533 "				
42	East correction		8.16' 19° 30'	1.1140	
43	∠ Left 1° 27'			1.017	Offset .026
44			6° 40'	1.753	
45	∠ Right 41'		11° 40'	3.292	Offset .038
46				3.948	

5.250	3.203		5.451	80.834					
36899	29277		32797	69.385					
41250	29277		49059	11.449	39.965				
4725	2927		4360	60.710	5.243				
420	292		381	60.591	6.708				
31	1		10	.169	8.844				
1	32497		1						
5.2427	17.755		5.3811	5.381	60.760				
	.152		29899	3564	3.250				
80.834	17.603		48429	21524	5.372				
20.163	.323		4842	3298	69.385				
60.584	17.280		430	269	7.499				
60.584	1524		48	16	3.908				
.146	136		5.3750	25037	80.792				
	5.38				.125				
	.172	17026			80.917				

7.558	3.935	3.908							
91299	42399	896	80,917						
68022	35415	23448	20.163						
6802	3541	3517	60.754						
151	112	312	20.163	48,591					
7	5		40.591	39,965					
3.7081		027277	2	.626					
7.4988			20.295						
1.440	1.017	1.017							
46219	40999	0352	21.039						
1296	9153	2034	20.295						
576	912	508	.744	4.598	1.357				
28	91	30		11.353	1.016				
8		6.025772	3223	15.951	1.741				
		5.3295	3711	19.200	3.223				
1.3572	1.016	43979	3223	35.183	3.946				
		29628	322	265	11.285				
1.773		2304	289	175915					
62399		296	9	28146					
15777		9	.03843	1737					
1377		1		205820					
52		3.2232	Aug. 25. 1910.						
8			VERT. ∠	H. ∠	Time				
17409			34° 21'	S. 69° 26' E.	10 to 9				
			35°	68° 13'	5-25 " 9				
			36° 4'	68° 12'	1-40 " 9				
			36° 47'	67° 34'	9-1-25				



				4.710	
				−.047	
				5.186	Intersect Broad.
57	Fir 5"	S. 39°13'	E. .530 ch.		
	x 10"	S. 50°38'	W. 1.532 "		
	47				
	48				
	49	∠ Right	6°19'	29°11'	2.380
	Sec. 34 N. Cor. 3/4	Set small stone		Stake near.	
	Fir	30" S. 75°02' E.		.950 ch.	
	"	24" N. 7° E.		.30 "	Std.
	Back to △ 41				
50		West		13°	3.241
51				9°40'	3.118
52					2.647
53				5°30'	.942
54				19°22'	3.605
55		∠ Right	56'	30°	2.001
56				13°30'	.681
57					.883
	Bear. Tree	∠ Left	1°23'	19°43'	2.919
	Back to △ 37				
58		N. 89 35 E.		5°30'	6.255
59		Correction N. 2'		9°20	3.271
		Back to △ 35			
60		S. 47°39' E.		5°30'	7.375
61		S. 43°57' E.		11°10'	5.437
62		S. 7°39' E.		11°50'	5.024
63		S 1°20' W.			5.671

| | | | | |

58

S.47° W. +1.145 not included

Fir 22" S. 30° 40' E. 1.529 ch.
" 12" S. 37° 22' W. .685 "

64	S. 47° W.	3° 10'	5.481	5.478
65	S. 7° 30' W.		4.369	
66	S. 20 30° E.	3° 30'	5.655	5.644
67	S. 44° 34' E.	5° 10'	6.214	6.188
68	S. 1° 51' E.	850'	1.986	1.962

Resurvey

Survey No. 74 Sec. 6 #176
T.P. Cor. 11 & 12 S. R. 7 & 8 W.

36	31	Set Stone	Found orig. cor.		
1	6	Fir 10" N.	38° 40' E.	1.058 ch.	
		" 12" S.	44° 10' E.	.705 "	Stone
		" 24" S.	34° 00' W.	1.397 "	
		" 14" N.	5° 35' W.	1.424 "	Stone 3/4 Mon
1		East correction N 14'	10° 40'	3.710.	
2			3° 10'	1.755	
3		L Right 20'	44° 20'	5.425	offset .031 S.
4		L Left 41'	2° 20'	3.602	offset .043 N.
5		Alder N 44° W, 29° 40' E. 1.09 ch.		5.833 - 1.596 = 18.642	
		" 8" S. 64° 30' W. .425		N. .071 Set Pipe ?	
6			10° 30'	3.332	
			44° 20'	5.906	
7			8°	7.629	
8			9° 20'	.777	38.688
cor		L Left 8° 39'	25° 16'	1.079	not included off .147 N.

3.710 1.755 7.425 5.409 3.602
27989 14899 41799 28577 99
33390 15790 48820 34086 32418
2968 1579 4882 4327 3241
74 140 379 108 324
25 7 3 3 2
3.6407 1.7522 2.4073 3.5988 3.2418

3.977 3.332 5.906 7.629 .777 20.238
3711 52389 41799 72099 62499 18.642
3577 99988 53154 68661 6993 1.596
329 2665 4136 6665 621
323 99 9 15 116
10 6 2 5 5
.04291 1 5.889 7.6547 7.665

3.2759.
1079
33409 .976 .976 38.688 .00411 W 18.642
9711 20888 .00411 38.688 .159000a
H3 878 4 976 .044 154752
3 76 0 468 42480 .033
5 8 3 .012
1.757 .1467 .031 S. 20.238 38.688 .071
.9647 .043 N. 114 37920a
.012 N. 8952
.1474 W. 2032
.159 202
.0031 77

3.446
1.752
5.407
3.598
5.833
3.276
5.889
7.504
.766
.965
38.688
20.046
18.642
20.046