C.S. # 1065

Hardcopy 13-6 #3

also see notes in file

F. B. 72-17

F/B 72, PG. 17-21

17

1065

Fred Nelson

T. 13S. R6W

Began at 1/4 cor. 4
B.S. on pt. 20'N of fence E
89°47'R = 0°0' set.

+10°				
2.393	2.357			.029W
+2°15'				
4.952	4.918	1°01'L		.091W
+19°40'				
4.822	4.541	"	.080W	.068W
+1°80				
1.220	1.160	"	.021W	.061W
+6°00'				
2.097	2.085			
		0°23'L	.037W	.051W
-4°0				
3.180	3.170			
		0°26'L	.023W	.067W
-9°				
3.520	3.475			
		1°0'L	.026W	.085W
-11°				
3.088	3.031			
		0°22'L	.056W	.067W
-8°10'				
3.726	3.689			
		1°47'L	.024W	.089W
+5°				
2.501	2.491			
		0°22'L	.077W	.043W
-3°				
3.042	3.039			
		1°19'L	.020W	.061W
-6°				
4.960	4.933	"	.113W	.010W
-9°15'				
2.130	2.102		.049W	
40.946				.012E
Total W.			.586	

.01255

0290
0618
0913
0565
.1478E
080 W
.0678
0146
0824E
021 W
.0614
0262E
.0876
037 W
.0506W
398
0904
23
0674
435
.1109
26
.0849
38
1229
56
.0669
462
.1131
24
.0891
312
.1203
71
.0432 / 5e

.0433
380
.0813
20
.0113
62
1233
113
.0103
.263
.0366E
049 W
.0124W

40.986 .526

0°21'L

1.987 1.939 " .018W 000

2.914 2.847

1°20'L .017W .019W

1.885 1.871

0°22'L .044W .008E

2.166 2.166 " .014W .011W

4.970 4950

0°17'L .032W .041W

4.955 4.950 " .025W .078W

4.909 4.902

0°35'L .034W .116W

5.022 4.953

0°28'L .012W .166W

1.218 1.217

0°59'L .010W .171W

2.715 2.591 " .045W .159

4.322 4.255

7°18'L .073W .139W

1.205 1.195 .195N .58W

bit ¼ Cor on N of Sec 4

Fir 48" N64½°E 1.85 chs (Gou N6°W 1.75)

Fir 48" N28½°W .69 chs O.K.

Set 1¼" x 5' pipe

Treaded coupling

0124W
2+3E
0119E
012W
0000
356
036 6E
017
0186
234
0420E
044W
0020W
027
025 0E
014W
011E
622
073
622
041
622
1034
025
0784
616
1400
24
116
622
1182
1162
1822
1914
10
1141
3251
2039
2459
1587

78.830
78.822

=0°43'W
.01255
.986

1589
533
2122
073
1392
150
1542
152
00 2

T. 13 S R 6 W

Began at 1/4 cor 4

B.S. on line E

		0°0'		
+7°30'	4.903	4.861		
		1°07'R	.031N	
+5°15'	5.008	4.987		
		4°36'R	.097N	.033S
+11'	2.360	2.317		
		1°02'L	.186N	.204S
+5°30'	3.064	3.050		
		0°0'	.055S	.130S
	5.64	5.640		
		1°56'R		.093S
-2'	2.725	2.723		
		1°26'L	.092N	.168S
-8°10'	5.040	4.990		
		1°55'L	.125S	.011S
+2°	5.035	5.032		
		0°34'L	.168S	.190N
0°0'	4.860	4.860		.048S .269N
Leveled	2.240	2.240	—	
	5.0		73°15'R	.022S
	0.320	.098		.306N .306 ✓
		40.792 -00°18"		
		40.774		

Fir 14" N 41°E .09 Std

" 6" S 57°E .09 "

" 9" S 54°W .12 rotten stump

" 6" N 38°W .12 no stump but hole.

N	S
097	055
186	125
092	168
306	048
681	022
418	
263	418

40.786 = 0°22'N

.00647

.263N

.0314 S
322
.0636 S
.097 N
.0334 N
149 S
.185 N
186 N
.2045 N
197 S
1848
053
.1298 N
364 S
.0934 N
92
.1854 N
175 S
1679 N

.1679 N
323
.1356
123
.1006 N
325 S
.0219 S
168 S
.1899 S
314 S
480 S
.2693 S
.145 S
.0242
.3058

S.W. cor. Sec 4
Found Stake hole
Set

2.385	2.327	0°20'L	
3.047	3.023	"	.030E .049W
4.680	4.558	0°04'L	.040E .114W
1.997	1.888	0°15'L	.005W .146W
1.500	1.485	"	.008W .153W
2.250	2.223	0°59'L	.007W .158W
5.026	4.981	4°12'L	.111W .065W
4.150	4.119	3°08'L	.365W .260E
3.298	3.270	0°30'L	.224W .450E
4.162	4.100	1°05'L	.028W .452E
2.419	2.413	0°09'L	.077W .495E
2.994	2.981	4°20'R	.006W .482E
2.690	2.669	4°30'R	.226E .231E
0	40.067		.208E
			4.030 Cor. 514

.030	.004	
.040	.105	
.220	.004	
.208	.111	
.604	.365	
	.224	
	.028	
	.077	
	.006	
	.831W	0°28'W
	.504E	.00814
40.097	.327W	

.0188E	.0648E
.030	.0405
.0488	.1053E
.0247	.365 W
.040	.2597W
.1135	.224
.037	.4837W
.1505	.0335E
.003	.4502
.1455	.028
.0153	.4782
.1608	.0266
.008	.4516
.1528	.077
.012	.5286
.1648	.305
.007	.4953
.1578	.006
.018	.5013
.1758	.0146
.0648	.4867
.1106	.2493
	.4574
	.226
	.2314
	.2316
	.2098
	.208

40.091

at point .030 S. of ¼ cor. 54

18 20 19 R =

N 20° 19' R

	5.006	4.983	
-3°			
	4.917	4.867	4° 07' R .302 S .219 N
-7½°			
	4.340	4.318	2° 29' R .349 S .556 N
-5°10'			
	1.308	1.297	6° 44' L .187 S .733 N
-30			
	4.890	4849	3° 24' L .158 N .578 N
-6°30'			
	1.545	1.542	2° 04' L .287 N .279 N
	3.229	3.229	1° 48' L .056 N .219 N
-4½°			
	3.467	3.457	0° 51' R .101 N .111 N
+4½°			
	1.792	1.787	0° 58' R .051 S .153 N
	R.690	R.687	R 0° 39' L .030 S .179 N
-2°			
	R.565	R.563	0° 03' L .124 N .048 N
-40.30			
+5°	R.955	R.947	0° 53' L .002 N .040 N
	R.217	R.208	0° 51' L .045 N .012 S
+45½°			40.775 .033 N
	1.454		R 68° 18' R

N	S
152	030
287	202
056	349
101	187
124	051
002	030
045	050
033	899
800	800
099 S	= 0° 08' S
40.775	(00243

030 S	.189 35 S	.018.3 S
.0128 N	0078	006.2
202 S	181.5	.0121
.189 25	101	002
349	.0805	0101
.5382	051	0071
118	1315	0030
.5264	0084	045
187	1231	.042 N
7134 S	030	005.2 .56
100	.1531	.047 3 .32
70295	0043	033 .22
0031	.1488	.0803
.6998	0065	030
152	1423	27
.5478	124	2.43
0118	0183	
53360		
287		
2497		
0037		
2460.3		
052		
1893		

Add

Set ¼" rod .050 S and .005 E

Fit 10.564' E 12 L

Hammer 8" N37°E 3.1

Set 1°54' R to stake E

9° 0' L from ⊙ to ½" Rod .322