

C A O T T
T 2 9 S R 4 W
S e c 2 4

1

CA OH
NW² NW⁴ Sec 24 T27 R4

Hub	Chs	E	CC	MC	Stake
27701 ¹⁰	5.137		N 89° 2' W ✓	N 89° 2' W	+10° 10' 5.000 ²¹⁶
22564 ⁹	3.568	0° 4' L	N 88° 58' W	N 89° 4' W	+8° 30' 3.608
18.996 ⁸	2.124	0° 21' L	N 88° 37' W	N 89° W	+7° 44' 2.143
16.892 ⁷	3.809	✓ 29, 1° 14' R	N 88° 51' W ✓	S 89° W	+36° 0' 2.110 2.100
13.063 ⁶	2.940	5 57, 2° 59' L	N 86° 52' W	N 88° W	+29° 17' 3.371
10.123 ⁵	2.305	2 17, 1° 8' R	N 88° 0' W	N 89° 4' W	+13° 27' 2.370
7.518 ⁴	1.120	9 34, 4° 47' R	S 87° 13' W ✓	S 87° 4' W	
3	2.937	8 14, 4° 7' L	N 88° 40' W	N 88° 1/2 W	+19° 20' 3.113
5.761 ²	2.026	2 33, 1° 16' R	N 89° 56' W	N 89° 2' W	+26° 56' 2.273
1	1.735	0° 4' R	W	W	+4° 36' 1.759
1/4 Cor 13/24					

12-1-7
Rain

111 Wagon
Mc. Richardson
RF O.H.
Axe Fox

~~18430~~
~~492150~~
~~1126~~
~~5137~~

4 7 16
2 59 47
41 8
4 14
7 31 8 29
7 31
59

98902

99091

98902
3608

99091
2123

80902

791216
5984120
292706
356538416

297273
396364
99091
198182
212352013
80902

87221

5 55
2 2
3 2
5 2

80902
31
161804
1698912
211
3.809

97257

87221
3821
87221
610547
241643
26463

97257
232

94361

9402194

180799
291791
194514
23049909

89153

94361
3113

89153
2273

99678

263453
1457971
283053
293745793

267459
624071
175306
178356
202644769

99678
175
897102
89790
49830
197740
69775
99678
1153336

5/21 1120 10:00

Wagon 26 3/4" 5 ft. BT

11/38

S
Hub chs L CC MC Slope

See Cor $\frac{18}{24}$
40297

.767

S66°15'W

S65°W

+349' .927

13

24°2' L

7.093

N89°43'W

S89°4'W

+233' 2608
+20°10' 5.000

12
32437

19 181
9°39' R

.529

S80°38'W

S79°3/4'W

+16°40' .552

11
31308

34 17
17°9' L

4207

N82°13'W

N84°W

+6°0' 4230

10
27794

13 371
6°49' R

N89°2'W

SEA

Co

X

$$\begin{array}{r} 24 \\ 17 \\ \hline 41 \\ 14 \\ \hline 24 \\ 31 \\ \hline 55 \\ 113 \\ \hline 168 \end{array}$$

$$\begin{array}{r} 41 \\ 39 \\ \hline 80 \\ 16 \\ \hline 96 \end{array}$$

$$\begin{array}{r} 8443 \\ 24 \\ \hline 8683 \\ 113 \\ \hline 8896 \end{array}$$

82724

$$\begin{array}{r} 92016 \\ 93869 \\ \hline 185885 \end{array}$$

$$\begin{array}{r} 43869 \\ 469845 \\ \hline 513714 \end{array}$$

$$\begin{array}{r} 82724 \\ 477 \\ \hline 83201 \\ 579068 \\ 865248 \\ \hline 140128 \\ 744516 \\ \hline 884644 \end{array}$$

$$\begin{array}{r} 95797 \\ 43 \\ \hline 95840 \\ 298356 \\ 198904 \\ \hline 1157356 \\ 377808 \\ \hline 1535164 \end{array}$$

$$\begin{array}{r} 91578 \\ 2845 \\ 845 \\ \hline 94268 \end{array}$$

$$\begin{array}{r} 92016 \\ 268 \\ \hline 92284 \\ 736128 \\ 5524960 \\ 154032 \\ \hline 17091728 \\ 46434 \\ \hline 17556068 \end{array}$$

1/30

Bearing	Dist	Cos	N	S	Sin	E	W
N 89° 50' W	1.735	0.0116	.002				17.35
N 88° 40' W	2.026	0.2327	.068				2.026
S 87° 13' W	1.120	0.4856		.054	99773		2.130
N 88° 0' W	2.305	0.3440	.080		99882		1.612
N 86° 52' W	2.440	0.5165	.161		99939		1.032
N 84° 51' W	3.809	0.0202	.010		99851		2.936
N 88° 37' W	2.124	0.2414	.051	.370			2.809
N 80° 58' W	3.528	0.1803	.064		95971		2.472
N 89° 2' W	5.137	0.1681	.087		99984		1.956
S 80° 38' W	5.29	16.275	.086		99986		2.251
N 89° 43' W	2.093	0.0495	.035		99999		2.012
S 66° 15' W	.762	4.0275		.309	91531		7.02
N 82° 13' W	4.207	13.543	.570		99079		4.914
							1.165
							1.404
							1.888
							1.098
							18.988
							1.098

W of Hand 8

372
1054
318

11/83

7

W $\frac{1}{16}$ S Cor $\frac{13}{24}$

Set 8x14x24" Basalt Rock

W $\frac{1}{16}$ 24 on So. face.

#3 on No.

CS. on W "

8" Cedar S 45° E 15 1/2s $\frac{1}{16}$ S 24 CS BT

6" " N 55° E 10 " " 13 "

CS FILE FOLDER

CONTAINS

MORE

INFORMATION