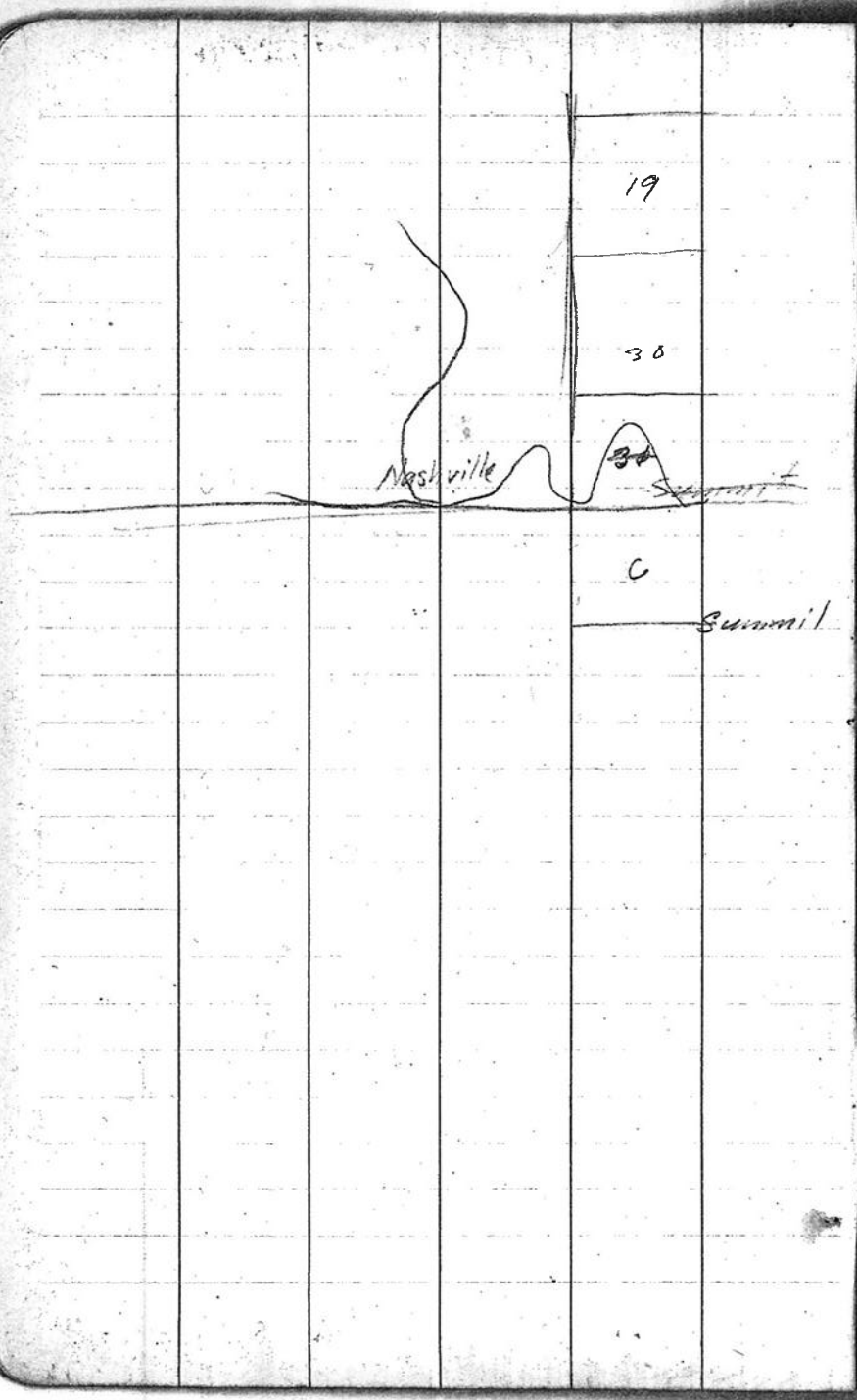
C.S. # 1110

Hardcopy 10-7 #7

also see notes in file

F. B. 98-1

FB #98 pgs. 1-8



CS. 209 1110

T. 10 S. R. 7 W.

Fir limb
Fir 18" N87°40E 2.234
8" Fir 36" S 3°E, 31
" 36" S 33°E, 43
" 40" N 30°E, 43
" 50" S 40°W, 133
" 50" N 10°W, 95
Cedar Stump 18" S 35°W 1.51

44.50 N 89°49'E Oberg 4" for Cor.
48 " 3" North 03
" 7" South 03
(50.9 - 2)

Fir limb
Fir 24" N 26 3/4°E 3.46
" 20" N 58 1/2°W 4.672
5" S 8°E 1.944

Vegetation

40.13

Cedar Post
Fir 24" S 24 1/2°E 1.158
" 14" S 65 1/2°W 1.887

19

Helgeson

B. Fir 36" N 25°W .35
" 24" N 45°E .47

Cedar post
Fir 6" N 85°W .88 = N 21°W .99
B. Fir 24" N 25°W .43
" 36" N 85°E .25
40" S 55°W .43
40" S 20°E 1.65
= South 1.63

Maple 4" for Cor.
Alder 6" S 60°W .42
10" N 40°E .13

43.80 40.00

East

¾" pipe

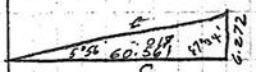
Stone 18 x 12 x 10"
Fir 18" N 66°05'E 5.555
Fir 24" N 24°40'W .99

	Began at S.W. cor. Sec. 19	Camp	T. 10 S. R. 7 W.
-11°45' .855	.837	N 1°20 E	Ran base line East — back
-20°35' 2.02	1.891	Alder grove small	base line 5.00 -2½° +1.277
-24°20' 1.714	1.560		87° 34'
		Small creek	
0° 1.487	1.487	Fern Hill	
-9°45' 1.114	1.098	"	
-21° 1.602	1.496	2nd growth Fir 10" to 36"	
-22° 1.951	1.809		
-6° 1.317	1.297		
		+1.30 -27° Yaquina	River runs S.W.
-21°10' 1.536	1.433		
+3° 1.259	1.254	underbrush	some alder
1.591	1.591		
2.00	2.00	Alder flat	
1.787	1.787	" "	
+4° 1.687	1.683	"	
+5°10' 1.851	1.844		
+13°10' 2.168	2.111	Fern Hill	
+13°10' 4.03	4.011	" "	
+8° 3.68	3.644	" "	
1.27	1.270	" "	
-6° 1.575	1.567	" "	
1.485	1.485	Alder 40.044	1/4 cor
+17° 1.586	1.517	48" 4	Set 1½" angle iron
		-1	Fir 10" N 79° W .526 -29°20' .604
1.12	1.12	40.192	Burnt Fir N 40° E 47 no marks
		S 66° W .43 = 36	" " N 28° W .55 " "

4.995
1.277
6.272

87 37
5 56
93 39

-30 .332 W
.1485



$\sin C = \frac{6.272}{\sin 5°56'} = .10337$ — $\sin 86°20' = .99813$

60.561
017
60.544

					Set
.794	.794		N 1° E		.023 W
1.550 −12°10'	1.550				.069
1.012	.990		"		.098
.264 +2°10'	.264				.106
2.878 +27°	2.560				.182
4.947 +26°10'	4.408				.312
1.673	1.570			by triang	60.544
					.358
+15°40' △ 3.70	3.563				.463
+22°30 4.930	4.333				.591
.375 △	.375				.602
.764	764				
					.625
−19°40' 1.913 −18°30'	1.801	0°38' L		.020 W	.661
1.840 −23°0'	1.745	"		.020 W	.692
1.835	1.689	"			
		0°47' L		.019 W	.723
2.384 −19°	2.384	"	.032 W		.761
1.196	1.131	"	.015 W		.770
2.139 +17°30'	2.040	"	.028 W		.802
3.862 +8°20	3.820	"	.053 W		.865
+11°40' 4.740	4.642				
40.313		12°31' L = 1.006 W		40.532 N	
		S 89°34' E			

N 1° E
Corner W 1°42' N 1°53 W
N 0°11 W
60.4 S 1 W
N 0°38' E
N 0°47' E
N 33°18' W
hit S side of S fir overhill

0234
046
0694
029
0984
0378
1062
0755
1817
130
0947
0463
0582
103
0463
228
791

591
011
602
0226
0246
0363
0811
020
0611
0514
7125
02
0723
0496
7421
019
7572

7231
0704
7935
022
7615
0334
7949
014
770
060
8320
025
802
116
918
053
865
137
1002
1006

0°17' L to P.S. at SW cor Sec
20 + 23° = 43°
5 56° 1 angulation
run E of baseline 0°19'
hit .07 E of line

.020
.020
.019
.032
.015
.028
.053
1.006

40.313 1.193 02959 = 1°42'

See Cor NW 19

42.

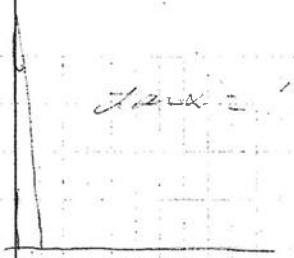
Set on NE. Cor Sec 19
with tree S 22° W 29
angle to SW Cor from NW cor
44° 27' to N. wit tree near
SW cor.

	East
+30° 30'	
8.260	1.941
+8° 20'	
1.309	1.295
	3.236
	90° 0' L
.935 +42° 30'	.935
.713	.689
	1.624
-.039	-.039
	1.585
	91° 0' R

to line projected from NW cor.

Set on NE Cor 90° 50' L intang
to fence line S.
Run West Howard cor

-15° 20'		
.963	.910	
-26°		
5.000	4.494	
-10°		
4.86	4.786	
-23° 30'		
1.142	1.047	
-27° 20'	.856	
-32°		
3.983	3.378	1° 0' R
-26°		
1.795	1.614	1° 0' L
-29° 50'		OPEN
1.739	1.507	
	18.592	.0265



Total = 19° 1/2

7.13
3.33
2.13
2.33
1.57

1804
1819

1° 23 1/2'

.01819) 87.84
1.58500
4582
12980
12733
2470
1819
6510

87.14
3236
83.904

Cary	18.542				
-37°35' 1.236	.982	0°	+1.50 small Cr.		
2.102 -10°	2.102				
3.454	3.408	0°47'R			
1.375	1.375	0°0'		.019N	
-18°40' 2.461	2.352				
-24°20' 2.177	1.985			Δ +1.30 & Yagoming	Ru
-5°20' 2.065	2.042	.037			
+12°30' 3.304	3.225	36.037			
+31°20' 2.616	2.631				
+29° 2.965	2.611				
Δ		0°09'R			

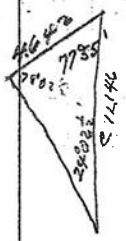
-22°10' .065
-.722 Set 1½ pipe on N side of 3" cherry
Fir 24" N45°E 27
90°R 2.077 +3.50 =2.073 Δ = 31.557

= 3°-45½'

∠115°02½' Δ from pt .17 South below stump. and on true line
0°05' L to hub E

24°02½' L to hub S. of Cor.

77.55'
24 02½
101.57½
78 02½



$C = \frac{46.42}{40741} \times 19783.0$

89.34
12.31
102.05
77.55

Began at S.W. Cor Sec 19

Sight on snag on ↑ line N.

	turn		90°0'R		Set
-5½°	5.00	4.977			.028 R
	2.908	2.908			.0443
-11°20'	1.250	1.225			
			1°25R		.051 S
-20°25'	1.140	1.068			
			0°36'L	.0865	.031 S
+15°35'	4.425	4.262			
			0°0'	.044N	.099 S
+30°40'	3.186	3.180		S89°E	.117 S
	5.000	5.000			.145 S
	.985	985			.151 S
-14°20'	3.137	3.037		0 - 60	Cu.168 S
+42°40'	1.480	1.088			
			2°03'L		.174 S
+26°40'	1.645	1.473			
			0°0'	.052N	.234 S
+20°	3.348	3.146			.2615
+1°20'	1.806	1.815			.262 S
+3°30'	1.891	1.883			.272 S
+5°20'	2.310	2.310			.285 S
	1.972	1.964	0		
			0°13'L		.296 S
+12°20'	1.834	1.790	0°0'	.007N	.313 S
	1.758	1758	43.866		.3235

Set ½" pipe & V. Maple Station

Alder 14" S 35°W 22

D. Maple 24" S 30°E 13

Clump Maples 5' S 35°E 44

+100 Creek sets 9/N

.028
.0163
.0443
.0069
.0512
.0062N
.0572N
.0263
.0312N
.024N
.0552N
.0474N
.0992
.018
.117
.028
.1452
.0056
.1508
.0172
.1680
.0056
.1736
.0083
.1819N
.052N
.2389
.0176
.2515
.0102
.2617
.0106
.2723
.013
.2853
.013
.2983
.0101
.3084
.007
.3154
.0078
.3232

		0°50'R			
+3° 3.543	3.539				
		0°0'	.052S	.291S	
+11°10' 2.489	2.442			.305S	
+5°30' 1.652	1.592			.314S	
1.062	1.062				
		0°08'L		.320S	
1.639	1.639				
		0°0'	.004N	.333S	
+12° 1.096	1.072				
		0°13'R		.339S	
+27°30' 2.150	1.901				
		0° 6'R	.007S	.340S	
+21°10' 1.483	1.383				
		0°5'	.002S	.349S	
.751	.751			.353S	
-13°10' 1.670	1.626			362S	
+2°30' 1.632	1.630			.371S	
+34°20' 1.564	1.490			378S	
+9°50' 4 3	.486				
		0°03L		.381S	
-14°50' 2.896	2.800	"	.002N	.398S	
1.934	1.934	"	.002N	.411S	
-5°30' 1.203	1.198				
+-6° 1.576	1.567	0°09L	.001N	.419S	
	27.812		.004N	.432S	

.3232
020
.3432
0525
.2912
0137
.3049
009
.3139
006
.3199
0092
004
.3331
006
.3391
0106
.3497
007
.3427
0078
.3505
002
.3485
0042
.3527
0091
.3618
0091
.3709
0072
.3782
0027
.3809
0156
002
.3985
0109
.4114
0069
001
.4184
0087
004
.4315

−15°20′ 1.949	1.879	0°44′			
		0°0′	.024N	.466S	
−4° 1.194	1.191			472 S	
−24°45′ 2.045	−8°30′ 1.861			482 S	
2.971	2.940			499 S	
−15°25′ R.2.30	2.147				
		27°07′		.511 S	
−10°20′ 1.154	1.136			x17	
			=.518 S.	+	1.011E

11.029

43.866
27.912
11.029
82.807
40
42.807

4318
0105
524
4663
0057
4720
0104
4824
0165
4989
012
5109
006
377

.4558 .89008

.00562
82.807)465

= 0°19′

N	S
044	026
.052	052
.007	007
.004	002
.002	518
002	.605
.001	140
.004	.465 S
024	
.140	

82.807

82.807
43.866
38.941
39.525
.584

43866
5284
348

5 2

47)