C.S. # 1099

See notes in file

F.B. 50-6

FB #50

1099 C.S. 134

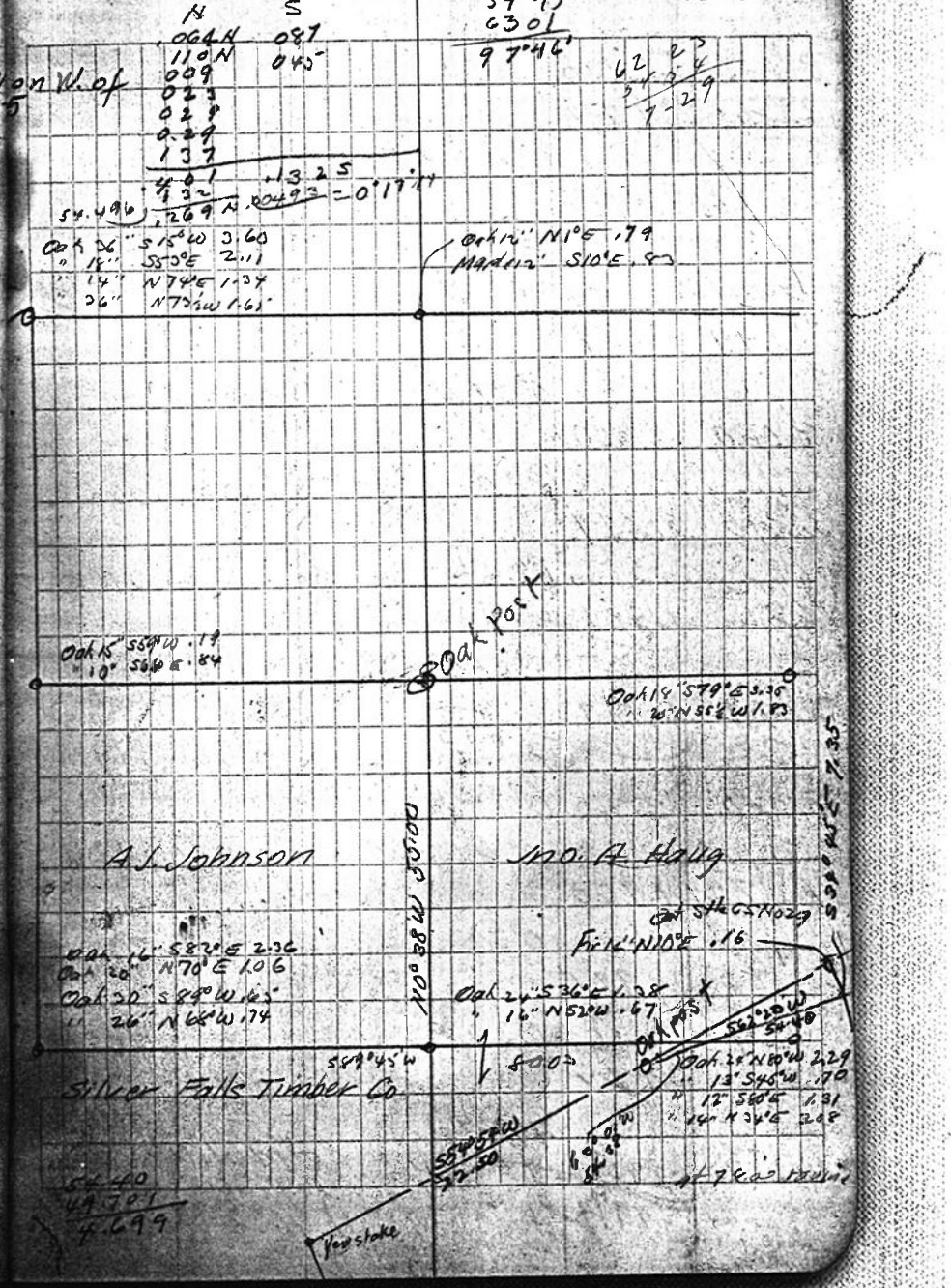
Survey for Jno. A. Haug

S 34° 45' E 7.35 = From N. cor. of M.R. Sarage's on W. of Berry D.L.C. 10-5

8.200	8.200				.044N
2.706	2.706				.053N
			hit	.056S	of Cr
5.010	5.010	15.916			
		0°44R			.078N
+5°30'					.039
5.040	5.015				
		1°16R		.064N	.039N
+6°25'					.063
4.990	4.960				
		1°16L		.110N	.047S
+3°40'					.028N
3.927	3.919				
		0°06R		.087S	.059N
+2°38'					.084
5.017	5.012				
		0°16R		.009N	.075N
+2°50'					.099
4.997	4.992				
		0°20R		.023N	.076N
+6°10'					.071N
4.992	4.962	"		.024N	.064
+6°30'					
4.955	4.925				
		1°40R		.029N	.067N
+5°20'					.047
4.730	4.678				
		R1°0L		.137N	.047S
0.125	0.117				
	Fir 16"	S62°E	R15	.045S	.045S
	Fir 24"	S27°W	.575		
	54.496				

49.701

Corrected 0°17'W = S63°01'W = S62°44'W = 0°0



		8°03'L = 0°0'		Sat .077 S	
+7°28'				=.097N	
2.146	2.130				.059 S
+6°10'					
1.805	1.795	"			
		0°05'R			.044 S
+2°10'					
4.940	4.935				
		0°23'R		.007N	.009 S
+6°10'					
4.984	4.954				
.044	.044	"			
		0°39'L		.033N	.001N
3.060	3.060				
		0°0'		.035 S	.062N
-5°20'					
3.290	3.277				
		1°24'L			.090N
+20°30'					
1.622	1.521	27.716			
		0°31'L		.037 S	.146N
+9°					
2.142	2.117				
C		23.833		.019 S	.177N
3.360	3.360	0°14'R			
		0°0'		.014N	.192N
-4°0'					
4.973	4.960				
		0°20'L			.234N
+2°0'					
4.985	4.981			.029 S	
		0°34'R			.305N
-4°0'					
3.436	3.428			.034N	
		42°07'R		.303N	.300 N
45 2	.335	45			40°W .12
	40.897	View of K.		Maple 48" 55°E	
				Fir 48"	
				Hemlock 20" N9°E	

Control N0°29'-S5°10'W
S54°41'W = 0

62 44
8 03
54 41 23
55°-04

N	S
.007	.035
.033	.037
.014	.019
.034	.029
.303	
.391	.120
.120	
.271	
.271	0°23'N
.271	.00662
.271	
.077N	
.348	

735
.07
51445
36715
41995

8216
735
41086
24648
57612
6.039
54.00
44377
41090
32870
52812
94.60
54.40
40.20
23.8
16.37
54.00
40.90
98.90
55 04
0°07'

8216 89114 45873
735 545
41086 445570 226865
24648 356456 181492
57612 445570 226865
6.039 48567.3 24728
54.00 .69335
44377 30.767
41090 26.252
32870 4140.80
52812 319.39
23.833 14.6870
5-4.50 131
78.33 137.39
94.00
16.27
13.31 1900.
2.96

N S E W
6.039 44.90
24.718 48.567
30.767 44.377
30.767 48.567
4.790

S54°41'W 53.4° 45'E 7.35
S63°01'W 54.496
N55°16'E 54.00

.007N	.0015	.1925	
.018 S	.0265	.042 S	
.059N	.0355	.2345	
.015 S	.1062 S	.042 S	
.044N	.028 S	.029 S	
.042 S	.0905	.305 S	
.007N	.0135	.029 S	
.009N	.037 S		
.042 S	.1405	33 W	
.334	.018 S	03 W	
.001 S	.019 S	30 0	
1.12	.177		
.39	.021 S		
	.206		
	.014N		
	.192 S		

22.5-0
21.716
0.784

C +.780		Set .165 N
		80°25'R
.207		
		54°03'L +180° = 234° Oak Sth
3.442	3.442	
		1°06'L
+12 10' 3.803	3.755	
		0°27'L
+8 50' 2.310	2.382	
		1°24'L
+3° 4.990	4.976	1.
-10° 4.734	4.664	
-5° 4.570	4.563	
	1.913	0°37'L
+2 1/2° 1.916		
		0°20'R
2.596	2.596	
		0°36'R
-10° 4.990	4.915	
1.355	1.355	"
		0°13'R
-8° 4.455	4.410	
		0°0'
-12° 1.285	1.282	
-13 1/2° 2.480	2.410	
	42.603	

207 To Oak Sth Set By Meridian

S54°41'W
+ 0°38'E
54.03

	4°.600				
		0°35'R			
-3.0					
3.020	3.014				
2.610	2.610	"			
4.240	4.240				
3.060	3.060				
	53.527		55:30		
		0 35			
4.990					
		0°17'R			