Plat of Survey No. 78 & 193 & 198 Claim No.

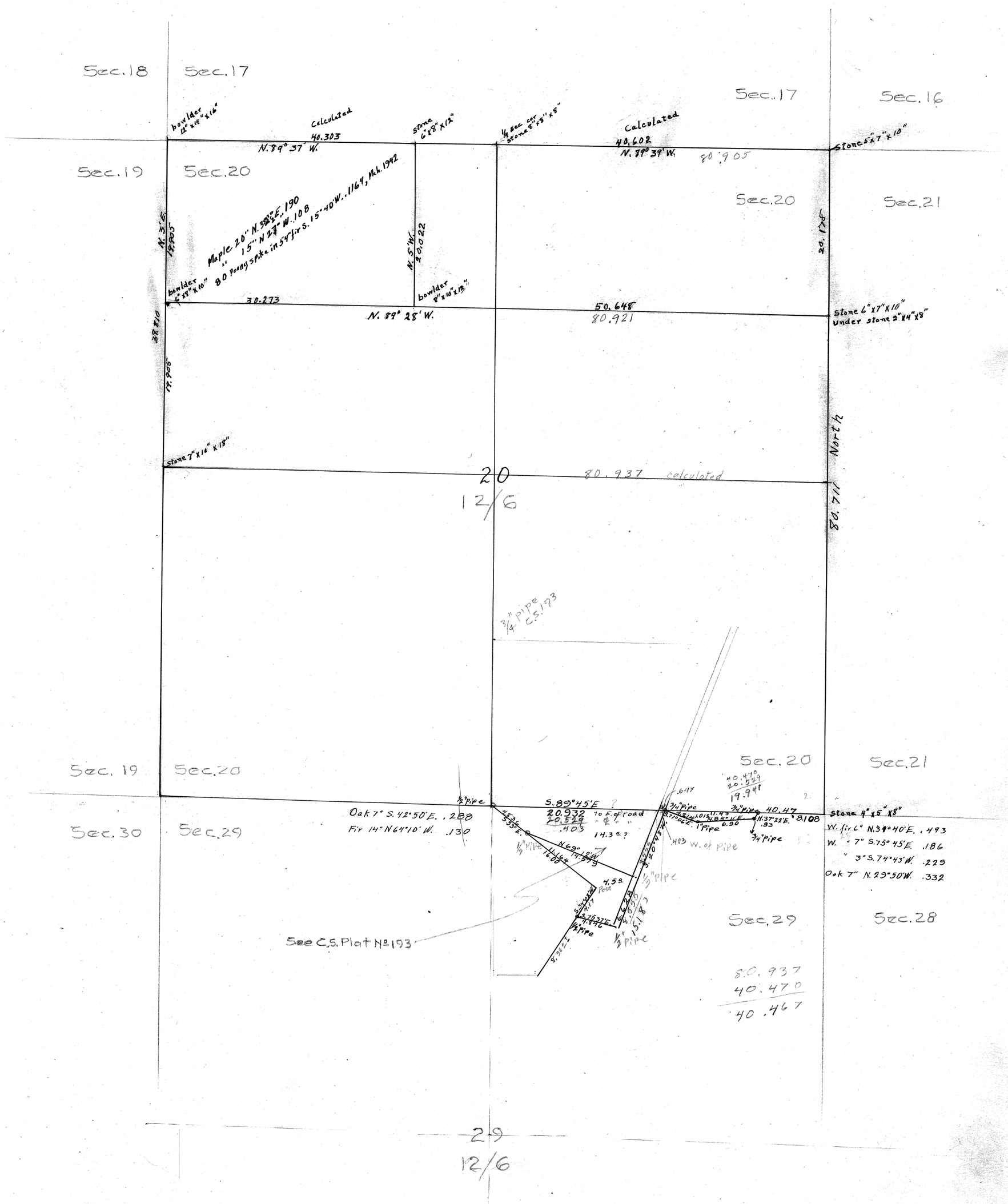
Section 20 Township 12 S. Range 6 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 5, Vol. 8 field book, Record of Surveys.

W.C. Galloway C.S.

MADE FOR E.A. + W.O. Miller



Survey # 78. For #193

Nov. 15 1910.

16/21 Tp. 12 S. R 6 W. E.H.T. W.O. Miller

20/21 Beginning at Sec. cor. 16, 17, 20 & 21

Set Stone 5"x2"x10"

Fir 12"	N. 89° E.	2.73	chs.	Std.
Alder 4"	S. 4° E.	2.18	"	Std.
Fir 18"	S. 26° W.	2.42		Std.
Oak 8"	N 7° W.	1.46		Std.
	S 1° 03' W			
1	Correction E	-9° 20'	+.747	
		-7°	2.046	
2		+16° 40'	4.320	
3		+2° 50	5.247	
4		-8° 20'	1.663	
5		-9° 20'	6.114	
			+.354 = 20.178	
	Set cor. E.		.366	
Oak 20"	N. 36° 41' W.	2.286	ch.	Set Stone 6"x7"x10" under Stone 2"x4"x8"
" 12"	N. 4° W.	1.975	"	
		-4° 40'	8.000	
		-3°	3.500	
		+2°	8.000	
6			.861	Trees gone
			2.050	
		8° 20'	8.000	
			8.000	
		2°	8.000	

.747 2.046 4.320 5.247 1.663

6689 55299 99759 87879 44988

6723 19414 38880 47923 14967

597 1641 2160 4792 1330

44 40 302 419 149

5 10 38 30 6

3 1 3 1

.736 920306 4.1383 5.2404 1.6452

20.178

19.824

.354

.737

2.031

4.138

5.240

1.645

6.033

19.824

6.114 .99668 3.500 19824

6689 E 26899 6481

25026 797344 31500 19524

4891 31500 15859

36 999.39 E 280 792

42 21 118

3 7.995 12 .3659

6.0328 3.4952

99444

5

7.91552

7.973

3.495

7.995

.861

40.148

2.050

7.915

8.000

7.995

66.108

6

7			5.529	
8	L Right 16'		4.112	offset .019
9			4.956	
			+.006	= 80.711
20 | 21	Stn King N. of cor.		1.509	
27 | 28	Set Stone 4"x5"x8"			orig. cor.
W.	Fir 6" N. 31°40' E. .493 chs.			
"	" 7" S. 75°45' E. .186 "			
"	" 3" S. 74°43' W. .229 "			
	Oak 7" N. 29°50' W. .332 "			
	Back ⊿ 5		S. .354	
	N. 89° 39' W.			Meas. N.W. post cor.
	correction N. 11'	7° 30'	8.000	
10		10° 30'	2.911	
11		4° 30'	9.551	
12		6° 30'	4.198	
13	L Right 45'	3° 30'	3.295	offset .043
14	L Left 12'	11°	6.787	offset .023
15		1° 30'	5.952	
16		7° 10'	3.868	
17		4° 30'	5.679	= 50.648
			+.779	W. 0.63
	Set boulder 8"x10"x12"		N. 1 W.	
	Oak 8" N. 81° E. .406 chs.			
	" 14" S. 58° W. .476 "			

1.509
.019
1.490 00
80 711
682890
645688
372020
322844
49176

1.018446 = 1°03'

.019120

66.108
5.529
71.637
4.112
4.956
.006
80.711
20.178

4 | 80.711

18		5°40'	9.941	
19		5°50'	2.800	
20	∠ Right 47'		2.800	offset .038
21	∠ Left + 1°04'	4°10'	4.110	offset .076
22	∠ Right + 3°12'		2,828	offset .158
23	∠ Left + 2°06'	8°20'	3.630	offset .132
24	∠ Left + 2°10'	6°20'	4.470	offset .168
			+.617	
	Set boulder 6"x8"x10"		N.428	
Double Ref to 20"	N 32° 30' E. .190	ohs.		
" 15"	N 27° W. .108	"		
80 spike in Fir 54	S 15° 42' W. .1164	" March 14, 1942		
	South correction N. 03'			
25	∠ Right 3°1'	1°20'	2.823	offset .149
26	∠ Left 3°26'	8°30'	4.868	offset .288
27		7°30'	1.154	
28	∠ Right 27'	30°	3.546	offset .024
29		4°20'	3.108	
30		6°	3.988	
31		20°20'	1.214	−.563
Blaze	∠ Left from bs. 51°31'	6°40'	917	striking E. or cor. .716
	Set Stone 18"x10"x7"			Orig. Cor.
19/20 Oak	6" S. 22° E. .08	ohs.	std.	about dead
"	5" S 40° W. .38	"	"	" "
		F. + 40" S 20° E. .540		Spike E.
Back To △ 24		N 17" S 26° W. .333		Notch W.
North		Oak 8" H. 5° W. .101		
	correction E. 03'		Mich. H. 1942	

2.808	2.800	4.110	4099	4.099	
28499	7631	63799	58999	2681	
22 272	2 800	3699	36891	4099	
2 527	8 40	3699	3689	3279	
1 12	16 8	287	368	245	
22	19	12	32	5	
		2	2		
2.7933	.03827	4.0990	4.0982	.07631	

2.828	2.828	3.630	3.592	3.592	
41899	2855	44869	52997	46623	
25952	14140	32670	32328	10776	
2545	1414	2904	3232	2155	
226	226	326	323	217	
11	5	14	7	14	
		6	3	13160	
2.8235	.15785	3.5715	3.5893		

4.470	4.443		2.823	4.822	2.822	
09392	1873		37999	36229	36225	
40230	13327		25407	20398	14110	
4023	3110		2540	2939	564	
134	355		234	225	169	
40	4		19	16	8	
4.4427	.16798		2.82220	2.8178	.14851	

4.868	4.844	4.614	1.137	3.546	3.076	
20439	10849	9995	44199	20218	587	
43812	43320	24070	1039	28368	21497	
3894	4332	4332	103	2127	2456	
438	345	345	14	117	153	
	9	13				
4.8144	4.8052	2.8830	1.1439	3.0708	3.0211	06

3.108	2.788	1.214	.917	.911	.911		
41799	20499	60339	43399	04887	27716		
27912	35892	10926	6253	6377	5466		
2797	3587	369	825	728	91		
217	159	84	27	54	63		
3	14		1	3	6		
1							
3.0990	39659	11374	.9106	.7162	.5626		

48.869	0
9.892	1
2.793	3
2.800	1
4.098	3
2.823	4
72.275	5
3.589	7
4.440	3
80.304	4
.417	
80.921	
2.818	4
4.805	1
1.144	1
3.071	2
3.099	3
3.966	6
18.903	3
1.137	7
20.040	4
.563	
19.477	
19.905	
19.477	
.428	

8						
32			2°	2.771		
33			11 30'	1.625		
34			3°30'	3.904		
35		∠ Left 12'	4 30'	4.342	offset .013	
36			9°10'	4.113		
37			13 50'	4.071		
				-.235		
18	17	Striking E. of cor.		.618		
19	20	Set boulder 12"X14"X16"				
		Oak 5" N. 3° E.		1.59 chs.	Std.	
		" 7" S. 37°25" E.		.422	"	
		Fir 6" S. 51° W.		.169	"	
		" 8" N. 65°50' W.		.231	"	
		Brook to △ 17			+ .716 or W.	
				3.650		
		North. correction W. 5°				
38		Right 2°3'	9°10'	2.351	offset .214	
39			4 30'	6.468		
40		∠ Right 12'	6°20'	4.458	offset .013	
41		∠ Right 47'	11°10'	3.236	offset .013	
17		Set stone 6"X6"X12"		+.149	=20.022	
		Oak 6" S. 86°32' E.		.873 chs.	.365	9° W.
		" 8" S. 64°31' W.		.560 chs.		
42		S. 89° 39' E.		4°30'	3.242	
43		∠ Left 35'		6°30'	3.640	offset .037
44				3°40'	3.025	=10.076
		Striking S. of cor.			.159	
		Set stone 8"X8"X16"			.107	(4.96)
17		Oak 20" S. 63° W.		4.57 chs.	Std.	
20		" 6" N. 36° W.		1.67	"	

2.771	1.625	3.904	4.342	4.342		
29.592	29.970	31.499	29.699	943		
249.32	146.25	351.36	390.78	13926		
1.49	1.31	3.513	3.907	1.330		2.769
1.49	146	312	260	390		1.592
8	14	9	39.015	15.2		3.896
2		1				4.328
2.7691	1.5922	3.8960	4.3284			4.060
11.113	4.971	.0008041=93		19.447		16.645
32789	00177			20.598		3.953
32017	36139	39.0041 .032		40.045		20.598
3210	2449	31	0.1520	.235		.235
247	49			2 39.810		20.363
8				19.905		
1	3.45 26					
4.0603						

2.771	1.625	3.904	4.342	4.342		
29.592	29.970	31.499	29.699	943		
249.32	146.25	351.36	390.78	13926		
1.49	1.31	3.513	3.907	1.330		2.769
1.49	146	312	260	390		1.592
8	14	9	39.015	15.2		3.896
2		1				4.328
2.7691	1.5922	3.8960	4.3284			4.060
11.113	4.971	.0008041=93		19.447		16.645
32789	00177			20.598		3.953
32017	36139	39.