Lots 1 To 7
BROOKSIDE ADD.
July 10-17 1943

E.S. Woodford
N.E. Richardson

31-23

①	+ B.S.	H.I.	− F.S	B.M. Elev.	U.S.G.S 477.40
	5.59	482.99			
#1			10.89	472.10	
	0.43	472.53			
#2			7.76	464.77	
	3.005	467.77 ✓			
#3 for Curb			8.01	459.76 ✓	
	4.64	464.40			
#4			12.26	452.14	
	0.375	452.52			
#5 on Bridge			8.46	444.06	
	3.475	447.534			
#6			2.69	444.84 ✓	
	6.11	450.95			
#7			3.70	447.25	
	7.11	454.36			
#8			4.48	449.88	
	8.08	457.96			
#9 near Side walk			6.16	451.80	
	7.98	459.78			
#10			5.91	453.87	
	6.53	460.60		✓	
			4.48	455.9 ✓	

477.40
+5.59
482.99
-10.89
472.10
+0.43
472.53
-7.76
464.77
+3.005
467.775
-8.01
459.76
+4.64
464.40
-12.26
452.14
+0.375
452.515
-8.46
444.06
+3.475
447.535
-2.69
444.84
+6.11
450.95
-3.72
447.23
+4.11
451.34
-1.48
449.86
+8.04
457.90
-6.16
451.74

451.81
+7.98
459.79
-5.91
453.87
+6.53
460.40
-4.48
455.92

31/23

(2)	+ FS	H.I.	− B.S	Elev	
O# 11				455.92 ✓	
	6.58	462.50			
O# M			3.96	458.54	
	5.79	464.33			
B.M. on Tel Pole West Line + Dixonville Rd. North side Road.			2.99	461.34 ✓	B.M.
	6.83	468.17		461.34 ✓	B.M.
T.P.			2.15	466.02 ✓	T.P. - 300' West Fence
	8.47	474.49			
T.P.			0.74	473.75 ✓	T.P. 600' West Fence
	8.68	482.43			
T.P.			0.59	481.84 ✓	T.P. 900' West Fence
	12.07	493.91			
T.P.			0.83	493.08 ✓	T.P. - 1200' West Fence

(3)

Topography

	B.S. +	H.I.	F.S. −	Elev	B.M. 461.34
13+85	7.14	468.48 ✓			
West Fence ←	0+00 →	(8.3) 460.2			
	0+50	1+00	1+50	2+00	2+50	3+00
	(7.8) 460.6	(6.7) 461.8	(5.6) 462.9	(4.5) 463.9	(3.9) 464.6	(2.9) 465.6
13+50 ←	0+00 →	(7.9) 460.6				
	0+50	1+00	1+50	2+00 ✓	2+50	3+00
	7.4	6.8	6.1	5.0	3.9 ✓	2.9 ✓
	461.1	461.7	462.4	463.5	464.6	465.6
13+00	0+00	(7.9) 460.9				
	0+50	1+00	1+50	2+00	2+50	3+00
	7.0	6.2	5.5	4.8	3.9	2.6
	461.5	462.3	463.0	463.7	464.6	465.9
12+50 ←	0+00	(7.4) 461.1				
	0+50	1+00	1+50	2+00	2+50	3+00
	6.8	6.0	5.4	4.6	3.7	2.8
	461.7	462.5	463.1	463.9	464.8	465.7
12+00	0+00 →	(7.2) 460.9				
	0+50	1+00	1+50	2+00	2+50	3+00
	6.8	5.9	5.1	4.4	3.5	2.7
	461.7	462.6	463.4	464.1	465.0	465.8
11+50	0+00	(7.0) 461.5				
	0+50	1+00	1+50	2+00	2+50	3+00
	6.7	5.8	4.8	4.1	3.3	2.3
	461.8	462.7	463.7	464.4	465.2	466.2
11+00 ←	0+00 →	Ditch				
	0+50	1+00	1+50	2+00	2+50	3+00
	7.6	5.9	5.1	4.2	3.2	2.3
	460.9	462.6	463.4	464.3	465.3	466.2
10+50	0+00	(6.3) 465.2				
	0+50	1+00	1+50	2+00	2+50	3+00
	6.5	7.2	6.3	5.1	4.3	3.2
Ditch	462.0	461.4	462.2	463.4	464.2	465.3

④ — Topography —

	B.S.	H.I.	F.S.		300' West Side
				TP.	466.02
	9.69	475.71 ✓			
West fence (13+85)					
3+50	4+00	4+50	5+00	5+50	6+00
9.0	7.8	6.7	5.8	3.9	2.5
466.7	467.9	469.0	470.4	471.8	473.2
13+50					
3+50	4+00	4+50	5+00	5+50	6+00
9.1	7.9	6.8	5.5	4.2	2.9
466.6	467.8	468.9	470.2	471.5	472.8
13+00					
3.50	4+00	4+50	500	550	600
8.9	8.0	6.9	5.6	4.5	3.2
466.8	467.7	468.8	470.1	471.2	472.5
12+50					
350	400	450	500	550	600
9.1	8.3	7.2	6.2	5.0	3.6
466.6	467.4	468.5	469.5	470.7	472.1
12+00					
350	400	450	500	550	600
9.0	8.1	7.0	6.3	5.3	4.3
466.7	467.7	468.4	469.4	470.4	471.4
11+50					
350	400	450	500	550	600
8.7	7.8	7.2	6.5	5.5	4.6
467.0	467.9	468.5	469.2	470.2	471.1
11+00					
350	400	450	500	550	600
8.6	7.9	7.1	6.4	5.7	5.0
467.2	467.8	468.6	469.3	470.0	470.7
10+50					
350	400	450	500	550	600
9.6	8.9	8.3	7.3	7.4	5.8
466.1	466.8	467.4	468.4	468.2	469.9

⑤	+ BS	Top Hub	Grade Hub - FS	Elev.	TP - 600' - West Fence
	9.28	483.03 ✓			473.78
West Fence 13+85					
650	700	750	800	850	900
8.6	7.4	6.1	4.9	3.4	1.5
474.4	475.6	476.9	478.1	479.6	481.5
13+50					
650	700	750	800	850	900
8.9	7.4	6.2	4.8	3.5	2.1
474.1	475.6	476.8	478.2	479.5	480.9
13+00					
650	700	750	800	850	900
9.1	7.7	6.5	5.2	3.8	2.5
473.9	475.3	476.5	477.8	479.2	480.5
12+50					
650	700	750	800	850	900
9.8	8.6	7.3	6.0	4.6	3.2
473.2	474.4	475.7	477.0	478.4	479.8
12+00					
650	700	750	800	850	900
10.4	9.2	8.8	6.5	5.3	3.9
472.6	473.8	474.2	476.5	477.7	479.1
11+50					
650	700	750	800	850	900
10.7	9.5	8.3	7.1	5.9	4.6
472.3	473.5	474.7	475.9	477.1	478.4
11+00					
650	700	750	800	850	900
11.1	10.1	8.8	7.6	6.5	5.3
471.9	472.9	474.2	475.4	476.5	477.7
10+50					
650	700	750	800	850	900
11.5	10.3	9.3	8.4	7.3	6.8
471.5	472.7	473.7	474.6	475.7	476.7

⑥ Topography 1885 1200'

	+BS	H.I.	-F.S.	Elev.	T.P. 493.08
	0.49	493.57 ✓			
West Fence 1385					
950	1000	1050	1100	1150	1200
10.8	9.2	7.7	5.8	3.3	0.9
482.8	484.4	485.9	487.8	490.3	492.7
13+50					
950	1000	1050	1100	1150	1200
11.3	9.5	7.9	6.1	4.3	2.0
482.3	484.1	486.7	486.9	489.2	491.6
13+00					
950	1000	1050	1100	1150	1200
11.7	10.2	8.5	6.8	5.0	3.2
481.9	483.4	485.1	486.8	487.6	490.4
12+50					
950	1000	1050	1100	1150	1200
12.3	11.0	9.4	8.1	6.4	4.8
481.3	482.5	484.2	485.5	487.2	488.8
13+00 1150 T.P.		493.57	6.50	487.07	
	1.32	488.39 ✓			
12+00					
950	1000	1050	1100	1150	1200
8.1	6.9	5.4	4.0	2.3	0.9
480.3	481.5	483.0	484.4	486.1	487.5
11+50					
950	1000	1050	1100	1150	1200
8.7	7.7	6.6	5.3	3.6	2.0
479.7	480.7	481.8	483.1	484.8	486.4
11+00					
950	1000	1050	1100	1150	1200
8.6	8.4	7.6	6.2	4.8	3.4
479.8	479.8	480.8	482.2	483.6	485.0

①		Topography			
		488.39			
10+50					
950	1000	1050	1100	1150	1200
10.8	9.9	8.8	7.7	6.5	5.7
477.5	478.5	479.6	480.7	481.9	482.7
			6.55	481.84	T.P.
	B.S.	H.I.	- F.S.	Elev	B.M.
	5.41	466.75			461.34
150 to 100 T.P.			2.86	463.89	
	7.58	471.74			
(B.M. T.P. on Fence Line			2.02	469.45	B.M
	- -	- - Ditch Topog.		- -	T.P. 463.89
	4.03	467.92			
South Fence 000					
11+10	11+00	10+90	10+50		
7.7	8.6	7.5	4.5		
460.2	459.3	460.4	463.4		
50 Line	—	—			
10+50	10+80	10+87	10+92		
6.0	7.8	8.7	7.9		
461.9	460.6	459.2	460.0		
100 Line	—	—			
10+41	10+45	10+53			
7.0	8.2	6.9			
460.9	459.7	461.0			
150 Line	—	—			
10+31	10+39	10+48			
6.3	8.0	6.3			
461.6	459.9	461.6			

⑧		Topography Ditch			
		467.92			
200 Line	—	—	—	—	
10+17	10+22	10+31			
6.3	7.9	5.7			
461.6	460.0	462.2			
250 Line		-			
10+10	10+16	10+24			
5.8	7.3	5.3			
462.1	460.6	462.6			
				T.P. 463.89	
	6.16	470.05			
300 Line					
10+04	10+11	10+18			
7.5	9.3	6.9			
462.6	460.8	463.2			
350 Line					
9+98	10+06	10+15			
6.4	9.3	5.8			
463.7	460.8	464.3			
400 Line	—				
9+93	10+03	10+17			
4.2	8.6	4.9			
465.9	461.5	465.2			
450 Line	—				
9+98	10+12	10+23			
3.1	8.0	4.8			
467.0	462.1	463.3			
9+50 45° T.P.			0.57	469.48	on Top stake

⑨	+ B.S.	T. H.I.	F.S.	- D.T.	
T.P. 9+50 / 450					469.48
	4.96	474.44			
500 Line					
9+97	10+06	10+16	10+23		
6.7	11.4	11.3	7.8		
467.7	463.0	463.1	466.6		
550 Line					
9+95	10+06	10+20	10+28		
5.7	10.1	10.4	6.9		
568.7	464.3	464.0	467.5		
600 Line					
9+80	9+91	10+05	10+18		
4.5	9.8	10.2	5.7		
769.9	464.6	464.2	468.7		
650 Line					
9+72	9+85	9+92	10+03		
3.8	9.4	9.9	4.9		
470.6	465.0	464.5	469.5		
700 Line					
9+62	9+77	9+90			
3.2	9.3	4.1			
471.2	465.1	470.2			
T.P. 9+80 / 700		474.00	1.81	472.57	
	6.92	479.49			
750 Line					
9+42	9+60	9+68	9+81		
7.1	13.2	13.4	8.5		
472.4	466.3	466.1	471.0		

(10)

		Topography	Ditch	
800 Line			479.49	
9+09	9+20	9+45	9+58	
6.1	12.0	12.4	6.6	
473.4	467.5	467.1	472.9	
850 Line				
8+98	9+23	9+37	9+46	
5.5	11.6	11.6	6.6	
474.0	469.9	467.9	472.9	
900 Line				
8+68	8+86	9+18	9+35	
5.2	10.2	11.3	6.1	
474.3	469.3	468.2	473.4	
950 Line				
8+56	8+80	9+00	9+19	
4.3	10.6	10.5	4.4	
475.2	468.9	469.0	475.1	
T.P. 1000			479.49	2.30	477.19
8+50	5.87	483.01		
1000 Line				
8+62	8+79	8+97	9+13	
7.5	13.8	12.0	7.8	
475.5	469.2	471.0	475.2	
1050 Line				
8+59	8+77	8+93	9+08	
7.4	13.3	13.3	7.0	
475.6	469.7	469.7	476.0	
1100 Line				
8+20	8+41	8+87	8+96	
6.8	11.5	12.4	6.9	
476.2	471.5	470.6	476.1	

(11) Topography

			483.01		
T.P. 1200/7+50 on Stake				2.53	480.48
	6.81	487.29			
1200/7+00	1250/7+00	1300/7+00	Fence Line		
6.8	6.0	5.3			
480.5	481.3	482.0			
1200/6+50	1250/6+50	1300/6+50	1324/6+50	Fence	
5.6	5.3	4.8	4.2		
481.7	482.0	482.5	483.1		
1200/6+00	1250/6+00	1300/6+00	1342/6+00	Fence	
5.4	4.6	4.2	3.3		
481.5	482.7	483.1	484.0		
1200/5+50	1250/5+50	1300/5+50	1350/5+50	1365/5+50	Fence
5.3	4.8	3.3	3.0	3.0	
482.0	482.5	484.0	484.3	484.3	
1200/5+00	1250/5+00	1300/5+00	1350/5+00	1383/5+00	Fence
5.0	4.1	2.8	2.6	2.3	
482.3	483.2	484.5	484.7	485.0	
1200/4+50	1250/4+50	1300/4+50	1350/4+50	1400/4+50	Fence
4.2	3.0	2.5	1.9	1.1	
483.1	484.3	484.8	485.4	486.2	
1200/4+00	1250/4+00	1300/4+00	1350/4+00	1400/4+00	1425/4+00
3.1	2.4	1.5	0.9	0.6	0.3
484.2	484.9	485.9	486.5	486.7	487.0

(12) Topography

487.29

T.P. 1200 / 3+50 on sta kc 8.40 — 494.07 — 1.62 — 485.67

1200 / 3+50	1250 / 3+50	1300 / 3+50	1350 / 3+50	1400 / 3+50	1439 / 3+50
9.4	8.5	7.8	7.0	6.5	6.0
484.6	485.5	486.2	487.0	487.5	488.0

1200 / 3+00	1250 / 3+00	1300 / 3+00	1350 / 3+00	1400 / 3+00	1450 / 3+00
8.0	7.6	7.2	6.7	6.1	5.5
486.1	486.5	486.9	487.4	488.0	488.6

1200 / 2+50	1250 / 2+50	1300 / 2+50	1350 / 2+50	1400 / 2+50	1450 / 2+50	1463 / 2+50
7.1	6.8	6.3	6.0	5.2	4.6	4.5
487.0	487.3	487.8	488.1	488.9	489.5	489.6

1200 / 2+00	1250 / 2+00	1300 / 2+00	1350 / 2+00	1400 / 2+00	1450 / 2+00	1479 / 2+00
6.2	5.6	5.3	5.3	4.6	3.7	3.2
487.9	488.5	488.8	488.8	489.5	490.4	490.9

1200 / 1+50	1250 / 1+50	1300 / 1+50	1350 / 1+50	1400 / 1+50	1450 / 1+50	1506 / 1+50
5.7	4.7	4.3	4.2	3.6	3.0	2.0
488.9	489.9	489.8	489.9	490.5	491.1	492.1

494.07

T.P. 1200 / 1+00 — 7.28 — 497.19 — 4.16 — 489.91

1200 / 1+00	1250 / 1+00	1300 / 1+00	1350 / 1+00	1400 / 1+00	1450 / 1+00	1500 / 1+00	1530 / 1+00
8.2	7.3	6.7	5.9	5.4	5.2	4.3	3.9
489.0	489.9	490.5	491.3	491.8	492.0	492.9	493.3

(13) Topography

497.19

1200	1250	1300	1350	1400	1450	1500	1550	1577
0+50	0+50	0+50	0+50	0+50	0+50	0+50	0+50	0+50
8.1	6.9	6.5	5.7	5.2	4.5	3.6	2.2	1.4
489.1	490.3	490.7	491.5	492.0	492.7	493.6	495.0	495.8

1200	1250	1300	1350	1400	1450	1500	1550
0+00	0+00	0+00	0+00	0+00	0+00	0+00	0+00
6.7	6.1	5.9	5.0	4.6	3.8	2.5	1.4
490.5	491.1	491.3	492.2	492.6	493.4	494.7	495.8

497.19

1500
0+00
T.P.
on stake

1.86 495.33

T.P.
13+85
1200 4.14 497.22 493.08

1250	1800	1341
13+85	13+85	13+85
2.4	0.7	0.4
490.7	496.5	497.6

1250	1300	1327
13+50	13+50	13+50
3.8	2.1	1.6
493.4	495.1	495.6

1250	1297
13+00	13+00
4.9	3.6
492.3	493.6

(14)

Topography

497.22

1250
12+50
6.5
490.7

1288
12+50
6.1
491.1

1250
12+00
8.0
489.2

1283
12+00
9.3
487.9

1250
11+50
9.5
487.7

1279
11+50
10.1
487.1

T.P 12+00
1150
487.07

1250
(1200)
11+00
5.3
484.7

297
1256
11+00
5.5
484.5

490.04

1150
10+00
9.7
480.3

1150
9+50
11.6
478.4

1050
10+00
11.7
478.3

1100
9+50
12.4
477.6

1100
10+00
10.8
478.2

1050
9+50
13.0
477.00

950
9+50
14.2
475.8

900
9+50
15.3
474.7

1226
10+50
7.8
482.2

1000
9+50
13.6
476.4

(15) Topography

T.P.						
150 / 10+00	5.27	469.16				463.89
000 / 10+00	50 / 10+00	100 / 10+00	125 / 10+00	150 / 10+00	200 / 10+00	250 / 10+00	300 / 10+00
6.3	6.2	6.0	7.1	6.0	5.9	4.0	6.2
462.9	463.0	463.2	462.1	463.2	463.3	463.2	463.0
	000 / 9+50	50 / 9+50	100 / 9+50	150 / 9+50	200 / 9+50	250 / 9+50	300 / 9+50
	5.7	5.3	4.6	4.5	4.0	3.9	3.5
	462.5	463.9	464.6	464.7	465.2	465.3	465.7
		100 / 9+00	150 / 9+00	200 / 9+00	250 / 9+00	300 / 9+00
		4.6	3.9	3.4	3.0	2.6
		464.6	465.3	465.8	466.2	466.6
			150 / 8+50	200 / 8+50	250 / 8+50	300 / 8+50
			3.2	3.0	2.5	1.9
			465.0	466.2	466.7	467.3
			200 / 8+00	250 / 8+00	300 / 8+00	
			2.6	2.2	1.5	
			466.6	466.0	467.7	
			200 / 7+50	250 / 7+50	300 / 7+50	
			2.1	1.5	0.8	
			467.1	467.7	468.4	

(12) Topography

on Fence Line
I.P.
B. M.
469.45

4.89 474.34

340	350	360	400	450	500	550	600
9+50	9+50	9+50	9+50	9+50	9+50	9+50	9+50
9.0	10.2	9.1	6.7	5.6	4.7	4.0	3.2
465.3	464.1	465.2	467.6	468.7	469.6	470.3	471.1

350	380	400	450	500	550	600
9+00	9+00	9+00	9+00	9+00	9+00	9+00
7.1	7.2	8.9	6.2	4.8	4.0	3.2
467.2	467.1	465.4	468.1	469.3	470.3	471.1

350	400	425	445	450	500	550	600
8+50	8+50	8+50	8+50	8+50	8+50	8+50	8+50
6.3	5.6	5.7	6.7	6.4	4.3	3.4	3.6
468.0	468.7	468.6	467.6	467.9	470.0	469.9	471.1

350	400	450	500	550	600
8+00	8+00	8+00	8+00	8+00	8+00
6.0	5.3	4.7	4.6	3.3	2.8
468.3	469.0	469.6	469.7	471.0	471.5

350	400	450	500	550	600
7+50	7+50	7+50	7+50	7+50	7+50
5.3	4.8	4.2	3.7	3.1	2.2
468.0	469.5	470.1	470.6	471.2	472.1

375	400	450	500	550	600
7+00	7+00	7+00	7+00	7+00	7+00
4.3	4.0	3.5	2.8	2.1	1.5
470.0	470.3	470.8	471.5	472.2	472.8

375	400	450	500	550	600
6+50	6+50	6+50	6+50	6+50	7+00
3.6	3.3	2.6	2.2	1.4	1.1
470.7	471.0	471.7	472.1	472.9	473.2

Topography

I.P. ↘ 472.57

T.P. 9+50 — 5.68 — 478.25

700 / 650 / 9+50 / 6.8 / 471.5

700 / 9+50 / 6.7 / 471.8

650 / 700 / 750 / 800

9+00 / 9+00 / 9+00 / 9+00

6.5 / 5.8 / 5.0 / 4.7

↘ 471.8 / 472.5 / 473.3 / 473.4

650 / 700 / 750 / 800 / 850 / 900

8+50 / 8+50 / 8+50 / 8+50 / 8+50 / 8+50

5.9 / 5.0 / 4.4 / 3.8 / 3.3 / 3.2

↘ 472.4 / 473.2 / 473.9 / 474.5 / 475.0 / 475.1

650 / 700 / 750 / 800 / 850 / 900

8+00 / 8+00 / 8+00 / 8+00 / 8+00 / 8+00

5.8 / 5.0 / 4.2 / 2.7 / 3.0 / 2.6

↘ 472.5 / 473.3 / 474.1 / 475.6 / 475.3 / 475.7

650 / 700 / 750 / 800 / 850 / 900

7+50 / 7+50 / 7+50 / 7+50 / 7+50 / 7+50

5.6 / 4.8 / 3.9 / 3.2 / 2.5 / 2.2

↘ 472.7 / 473.5 / 474.3 / 475.1 / 475.8 / 476.1

650 / 700 / 750 / 800 / 850 / 900

7+00 / 7+00 / 7+00 / 7+00 / 7+00 / 7+00

5.0 / 4.3 / 3.7 / 3.0 / 2.3 / 1.7

↘ 473.3 / 474.0 / 474.6 / 475.3 / 476.0 / 476.6

650 / 700 / 750 / 800 / 850 / 900

6+50 / 6+50 / 6+50 / 6+50 / 6+50 / 6+50

4.6 / 3.8 / 3.1 / 2.5 / 2.0 / 1.2

↘ 473.7 / 474.5 / 475.2 / 475.6 / 476.1 / 477.1

T.P. 8+50 / 1000 — 478.25 — 1.08 — 477.17 =

T.P. 477.19

31/23

					(18) 1000 / 8+50 / T.R. → 477.19
	6.50	483.69			
			950 / 8+50 / 8.4 / 475.3	1000 / 8+50 / 7.5 / 476.2	1050 / 8+50 / 7.5 / 476.2
		950 / 8+00 / 7.7 / 475.0	1000 / 8+00 / 7.3 / 475.4	1050 / 8+00 / 6.7 / 476.0	1100 / 8+00 / 6.2 / 476.5
950 / 7+50 / 7.2 / 476.5	1000 / 7+50 / 6.6 / 477.1	1050 / 7+50 / 5.8 / 477.9	1100 / 7+50 / 5.2 / 478.5	1150 / 7+50 / 4.7 / 479.0	
950 / 7+00 / 6.6 / 477.1	1000 / 7+00 / 5.8 / 477.9	1050 / 7+00 / 4.9 / 478.8	1100 / 7+00 / 4.0 / 479.7	1150 / 7+00 / 3.4 / 480.3	
950 / 6+50 / 5.9 / 477.8	1000 / 6+50 / 5.3 / 478.4	1050 / 6+50 / 4.2 / 479.5	1100 / 6+50 / 3.4 / 480.3	1150 / 6+50 / 2.6 / 481.1	

Topography

B.M. I.P.
469.45

8.94 478.39

375	400	450	500	550	600
6+00	6+00	6+00	4+00	6+00	6+00
6.8	6.5	5.9	5.3	4.6	4.2
471.6	471.9	472.9	473.1	473.8	474.2
375	400	450	500	550	600
5+50	5+50	5+50	5+50	5+50	5+50
6.4	6.0	5.2	4.7	4.3	3.8
472.0	472.4	473.2	473.7	474.1	474.6
375	400	450	500	550	600
5+00	5+00	5+00	5+00	5+00	5+00
5.5	5.6	4.9	4.2	3.6	3.2
472.9	472.8	473.5	474.2	474.8	475.2
375	400	450	500	550	600
4+50	4+50	4+50	4+50	4+50	4+50
5.3	5.2	4.5	3.8	3.0	2.2
473.1	473.2	473.9	474.6	475.4	476.2
375	400	450	500	550	600
4+00	4+00	4+00	4+00	4+00	4+00
4.7	4.7	3.8	3.2	2.3	1.5
473.7	473.7	474.6	475.2	476.1	476.9
375	400	450	500	550	600
3+50	3+50	3+50	3+50	3+50	3+50
4.2	4.1	3.4	2.6	1.9	1.2
474.2	474.3	475.0	475.8	477.5	477.2
		478.39			
T.P.			0.35	478.04	
600					
3+50					

31/23

T.P.	5.6 ℄	(483.68		478.0 ℄	
375	400	450	500	550	600
3+00	3+00	3+00	3+00	3+00	3+00
9.1	8.8	8.3	7.3	6.4	5.8
474.6	474.9	475.4	476.4	477.3	478.9
375	400	450	500	550	600
2+50	2+50	2+50	2+50	2+50	2+50
8.8	8.4	7.7	6.9	6.1	5.2
474.9	475.3	476.0	476.8	477.6	478.5
375	400	450	500	550	600
2+00	2+00	2+00	2+00	2+00	2+00
8.0	7.7	6.9	6.9	5.2	4.5
475.7	476.0	476.8	476.8	478.5	479.2
375	400	450	500	550	600
1+50	1+50	1+50	1+50	1+50	1+50
7.6	7.1	6.4	5.4	4.5	3.8
476.1	476.6	477.3	478.3	479.2	479.9
375	400	450	500	550	600
1+00	1+00	1+00	1+00	1+00	1+00
7.0	6.8	6.9	4.8	4.3	3.8
476.7	476.9	476.8	478.9	479.4	479.9
375	400	450	500	550	600
0+50	0+50	0+50	0+50	0+50	0+50
6.5	6.5	5.6	5.0	4.4	3.8
477.2	477.2	478.1	478.7	479.3	479.9
375	400	450	500	550	600
0+00	0+00	0+00	0+00	0+00	0+00
6.5	6.1	5.6	4.9	4.3	3.5
477.2	477.6	478.1	478.8	479.5	480.2
B.M. 1.B E	Bst + Fence 0+00 600	483.68	3.27	480.41 3/23	B.M 0+00 1.B 600

Topography

(31)

	6.12	486.53		480.41 ✓	B.M.
650	700	750	800	850	900
0+00	0+00	0+00	0+00	0+00	0+00
5.6	4.6	4.0	2.9	2.0	1.5
480.9	481.9	482.5	483.6	484.5	485.0
650	700	750	800	850	900
0+50	0+50	0+50	0+50	0+50	0+50
6.0	5.4	4.6	3.7	3.1	2.3
480.5	481.1	481.9	482.8	486.4	484.2
650	700	750	800	850	900
1+00	1+00	1+00	1+00	1+00	1+00
5.5	4.9	4.3	3.8	3.4	2.7
481.0	481.6	482.2	482.7	483.1	483.8
650	700	750	800	850	900
1+50	1+50	1+50	1+50	1+50	1+50
6.0	5.2	5.0	4.4	3.9	3.1
480.5	481.3	481.5	482.1	482.6	483.4
650	700	750	800	850	900
2+00	2+00	2+00	2+00	2+00	2+00
6.4	5.8	5.3	4.9	4.5	3.7
480.1	480.7	481.2	481.6	482.0	482.8
650	700	750	800	850	900
2+50	2+50	2+50	2+50	2+50	2+50
7.4	6.9	6.4	5.6	5.0	4.3
479.1	479.6	480.1	480.9	481.0	482.2
650	700	750	800	850	900
3+00	3+00	3+00	3+00	3+00	3+00
7.9	7.0	6.9	6.2	5.6	4.6
478.6	479.5	479.6	480.3	480.9	481.9
TP		486.53	4.53	482.00	
3+50/900					31/23

Topography

T.P. 3+50 / 900					
	0.44	482.44		482.00	T.P.
650 / 3+50	700 / 3+50	750 / 3+50	800 / 3+50	850 / 3+50	900 / 3+50
4.6	4.1	3.6	3.9	1.9	1.3
477.8	478.3	478.8	478.5	480.5	481.1
650 / 4+00	700 / 4+00	750 / 4+00	800 / 4+00	850 / 4+00	900 / 4+00
5.0	4.6	4.0	3.1	2.0	1.3
477.4	477.8	478.0	479.3	480.4	481.1
650 / 4+50	700 / 4+50	750 / 4+50	800 / 4+50	850 / 4+50	900 / 4+50
5.9	5.3	4.7	3.8	2.8	2.3
476.5	477.1	477.7	478.6	479.6	480.1
650 / 5+00	700 / 5+00	750 / 5+00	800 / 5+00	850 / 5+00	900 / 5+00
6.5	5.6	5.2	4.3	3.6	3.0
475.9	476.8	477.2	478.1	478.8	479.4
650 / 5+50	700 / 5+50	750 / 5+50	800 / 5+50	850 / 5+50	900 / 5+50
7.3	6.8	5.8	4.9	4.4	3.9
475.1	475.6	476.6	477.5	478.0	478.5
650 / 6+00	700 / 6+00	750 / 6+00	800 / 6+00	850 / 6+00	900 / 6+00
7.7	7.2	6.3	5.6	5.1	4.5
474.7	475.2	476.1	476.8	477.3	477.9

Topography

	4.81	486.81		482.00	T.P. 3+50 / 900
950	1000	1050	1100	1150	
6+00	6+00	6+00	6+00	6+00	
8.1	7.6	7.2	6.1	5.3	
478.7	479.2	479.6	480.7	481.5	
950	1000	1050	1100	1150	
5+50	5+50	5+50	5+50	5+50	
7.6	7.0	6.6	6.3	5.5	
479.2	479.8	480.2	480.5	481.3	
950	1000	1050	1100	1150	
5+00	5+00	5+00	5+00	5+00	
6.8	6.2	5.6	5.4	4.9	
480.0	480.6	480.2	481.4	481.9	
950	1000	1050	1100	1150	
4+50	4+50	4+50	4+50	4+50	
6.0	5.4	5.0	4.5	4.3	
480.8	481.4	481.8	482.3	482.5	
950	1000	1050	1100	1150	
4+00	4+00	4+00	4+00	4+00	
5.2	4.8	4.2	3.7	3.3	
481.6	482.0	482.6	483.1	483.5	
950	1000	1050	1100	1150	
3+50	3+50	3+50	3+50	3+50	
2.5	3.1	3.7	4.3	5.0	
484.3	483.7	483.1	482.5	481.8	
5.0	4.3	3.7	3.1	2.5	
481.8	482.5	483.1	483.7	484.3	

Topography

3+50
900
TP, 482.00

	8.91	490.91		
950	1000	1050	1100	1150
3+00	3+00	3+00	3+00	3+00
8.3	7.3	6.4	6.0	5.5
482.6	483.6	484.5	484.9	486.5
950	1000	1050	1100	1150
2+50	2+50	2+50	2+50	2+50
7.9	7.0	5.9	5.3	4.6
483.0	483.9	485.0	485.6	486.3
950	1000	1050	1100	1150
2+00	2+00	2+00	2+00	2+00
7.0	6.2	5.2	4.5	3.7
483.9	484.7	485.7	486.4	487.2
950	1000	1050	1100	1150
1+50	1+50	1+50	1+50	1+50
6.7	5.7	4.7	3.8	2.9
484.2	485.2	486.2	487.1	488.0
1150	1100		1000	950
(950)	(1000)	1050	(1100)	(1150)
1+00	1+00	1+00	1+00	1+00
2.8	3.7	4.6	5.6	6.3
488.1	487.2	486.3	485.3	484.6
1150	1100		1000	950
(950)	(1000)	1050	(1100)	(1150)
0+50	0+50	0+50	0+50	0+50
2.6	3.3	4.3	5.3	6.0
488.3	487.6	486.6	485.3	484.9
1150	1100	1050	1000	950
(950)	(1000)	(1050)	(1100)	(1150)
0+00	0+00	0+00	0+00	0+00
1.5	2.7	3.6	4.5	5.3
489.4	488.2	487.3	486.4	485.6

(23) Topography (Stadia)

Set on 1500 / 3+00 — (4.8) H.I. 496.0 — Ground 491.2 — B.S. on 1500 / 0+00 — Adj. 495.33 + 0.67 = 496.00

	St. Dist.	Ver Ang	Az.	H. Dist.	Elev
1	800	+2°35'	316°30	300	504.8
2	578	+4°50'	299°47	574	539.5
3	503	+5°20'	292°20'	499	537.7
4	452	+4°20	297°53	450	524.9
5 ?	430	+7°20'	279°58'	423	545.6
6	388	+6°35'	282°48'	383	535.6
7	357	+4°30'	293°10'	355	518.5
8	312	+3°00'	302°58'	311	507.2
9	257	+3°45'	285°45'	256	508.2
10	180	+3°55'	272°13'	180	503.4
11	287	+5°40'	274°54'	284	524.6
12	325	+7°20'	268°12'	321	531.7
13	386	+8°20'	264°57'	378	545.5
14	377	+8°50'	257°08'	369	548.9
15	278	+6°35'	254°35'	275	523.1
16	170	+3°35'	246°10'	170	501.9
17	167	+3°40'	234°40'	167	501.4
18	285	+6°10'	240°38'	283	521.6
19	380	+8°45'	243°00'	375	548.3
20	407	+8°25'	229°10'	399	550.2

31/23

(26)

H.I. 4.8 - 496.00

	St Dist	Vert Ang	Az.	Ground H Dist	Ground Elev
21	280	+3°45'	219°16'	279	509.4
22	210	+1°30'	196°37'	210	496.7

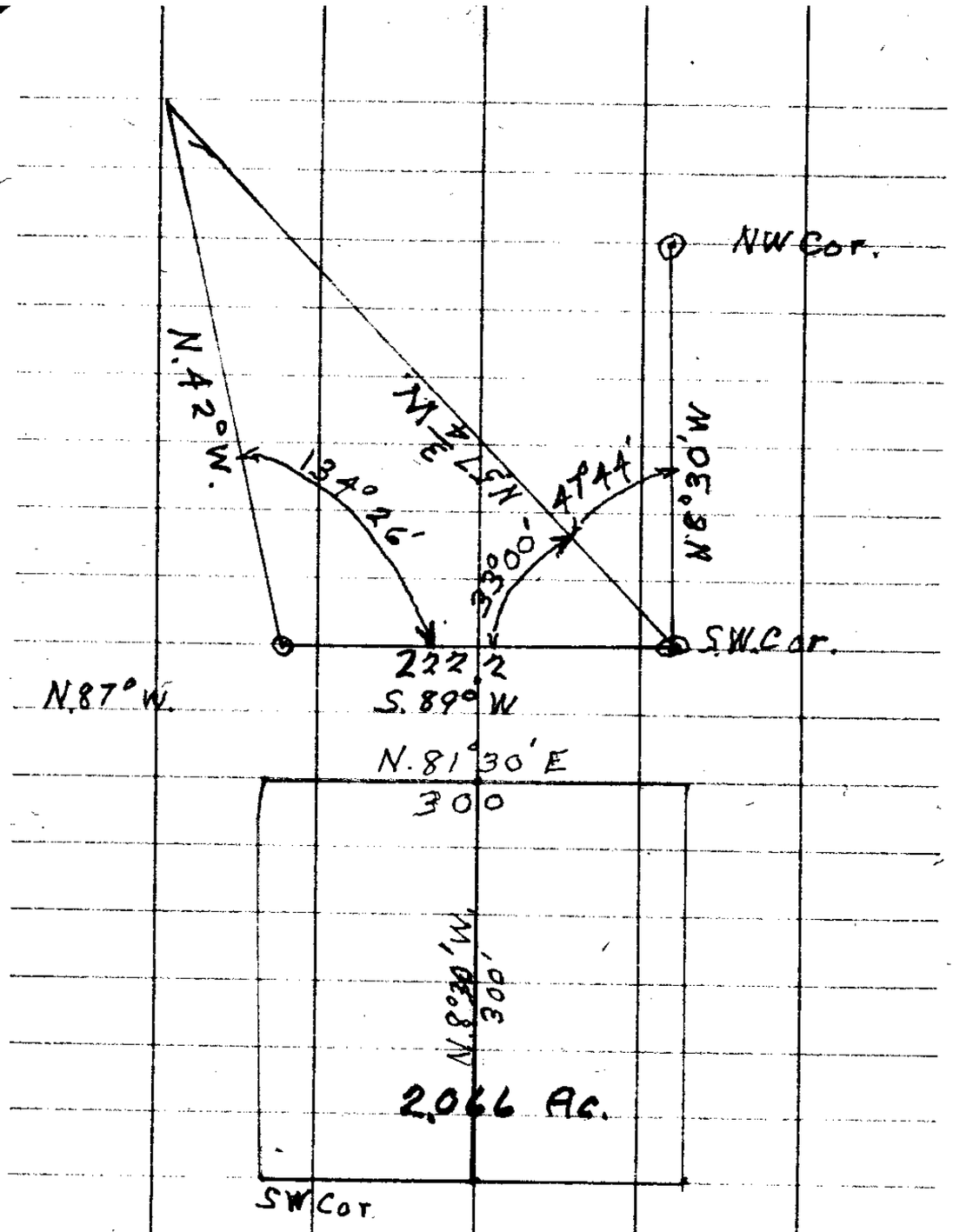
H.I. - (4.8) Ground 479.5 — 7+50 / 1200

S of on 7+50 / 1200 — B.S on 0+00 / 1200 T.P. 480.48

	St Dist.	Vert. Ang.	Az.	H. Dist.	Elev.
1	257	+2°35'	274°49'	257	490.9
2	615	+1°40'	194°36'	615	497.2
3	427	+4°10'	281°14'	425	510.7
4	780	+2°40'	210°07'	779	515.7
5	403	+4°45'	265°35'	400	512.3
6	600	+4°35'	220°30'	596	526.9
7	360	+5°05'	258°45'	357	516.8
8	428	+7°10'	244°20'	422	531.6
9	237	+2°30'	261°35'	237	489.6
10	530	+7°50'	261°10'	520	551.0
11	170	+1°30'	239°52'	170	483.9
12	548	+7°10'	268°30'	540	546.4
13	157	+0°40'	210°10'	157	481.2
14	600	+6°30'	282°10'	593	546.7
15	320	+2°35'	211°35'	320	493.9
16	415	+6°00	255°26'	411	522.1
17	187	+0°30	194°26'	187	481.1

31/23

		Set on	7+50 / 1200	B.S on	0+00 / 1200	(27)
			H.I. (4.8)	Ground - 479.5		7+50 / 1200
		St. Dist	Ver. Ang	Az.	H. Dist. T.P	480.48 Elev
18		380	+5°06'	252°18'	377	513.1 ✓
19		300	+0°40'	190°00'	300	483.0 ✓
20		178	+1°50'	250°40'	178	485.2 ✓
21		300	+0°10'	188°10'	300	478.6 ✓
22		412	+6°20'	237°17'	407	524.6 ✓
23		264	+0°20'	188°20'	264	481.0 ✓
24		465	+4°45'	228°25'	462	507.2 ✓
25		261	-0°10'	186°40'	261 — Same	478.7 elev. 20 Rt. ✓
26		490	+3°56'	220°35'	488	511.8 ✓
27		555	+2°30'	210°48'	554	503.7 ✓
28		420	+2°00	205°35'	415	494.2 ✓
29	#1	645	+1°30'	196°12'	In Ditch 644.50	496.1 ✓
30	#2	610	+1°35'	194°37'	16' Lt 493.5 2.5 610	496.0 ✓
31	#3	(269-½) 538	+1°28'	193°57'	16 Lt - 5.5 538	493.0 ✓
32	#4	488	+1°15'	194°28	on Bank 488	490.3 ✓
33	#5	478	+0°48'	193°02'	In Ditch 478	486.2 ✓
34	#6	362	+1°05'	194°32'	9 Lt - 4.5 362	486.3 ✓
35	#7	204	+0°20'	182°36'	19 Lt - 5.5 204	480.7 ✓
36	#8	175	-0°20'	175°02'	15' Lt - 6.0 175	478.5 ✓
37	R	108	-1°32'	125°16	108	476.6 ✓
38	R	118	-3°20'	131°32'	118	472.7 ✓
						31/23



Youngs Bay Lbr. Co.
Water Tank Site

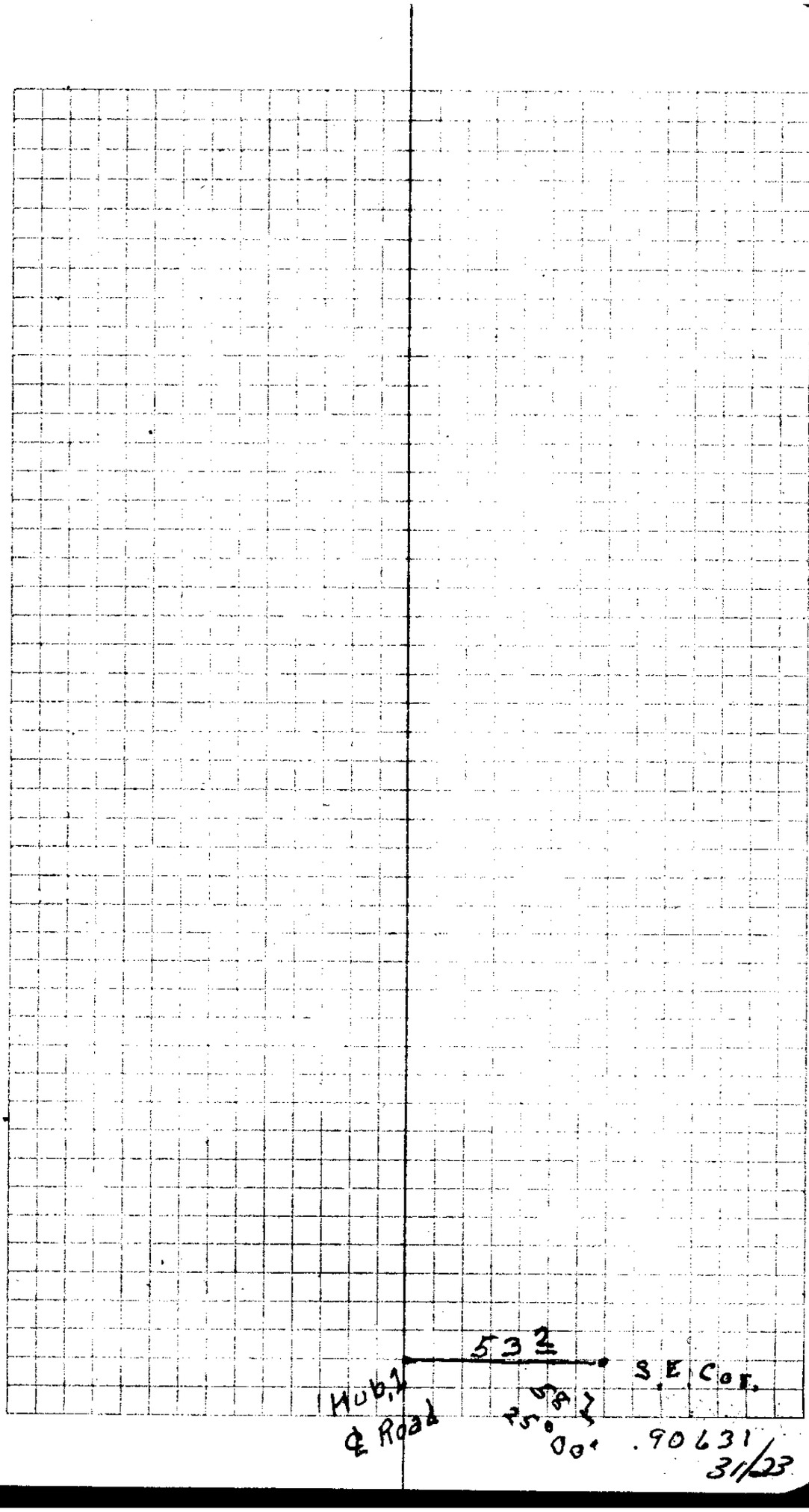
Set on 7+55 / 1200 — H.I. (4.8) — B.S. on 0+00 / 1200 — Ground 479.5 — 28

		St. Dist	Vert Ang	Hz.	H. Dist.	7+50 / 1200
						T.P. Ag. Mk. 477.8
8+55 / 1200	39	105'	-1°00'	180°00'	105	479.5 Grd
8+45 / 1200	40	95	-2°45'	180°00'	95	475.0
	41	160	-3°05'	143°08'	160	471.0
	42	172	-1°00'	146°00'	172	476.6
8+30 / 1200	43	80	-1°00'	180°00'	80	478.2
	44	161	-1°00'	157°32'	161	476.8
	45	63	-0°50'	157°58'	63	478.7
	46	145	-2°50'	154°45'	145	472.7
	47	39	-1°00'	140°10'	39	478.9
	48	35	-3°15'	125°35'	35	477.3
	49	31	-0°50'	110°35'	31	479.1
	50	120	-3°20'	149°30'	120	472.5
	51	113'	-1°45'	144°40'	113	476.2
	52	37'	-0°45'	109°36'	37	479.5

Burma Road

31/23

Sta	Dist.	Lt.	Rt.	M.C.
11				
	50		17°07'	S78-20W.
10				
	94		6°51'	S61-13W
9				
	63		7°33'	S54-22W
8				
	93		15°09'	S46-49W.
7				
	50		9°22'	S31-40W
6				
	50		8°04'	S22-18W.
5				
	50		10°26'	S14-14W
4				
	50		15°37'	S3-48W
3				
	50		14°25'	S.11-49E.
2				
	66.7			S.26-14E.
1				


53 ½
S. E. Cor.
Hub, ¾
& Road
25°
00'
.90631
31/23

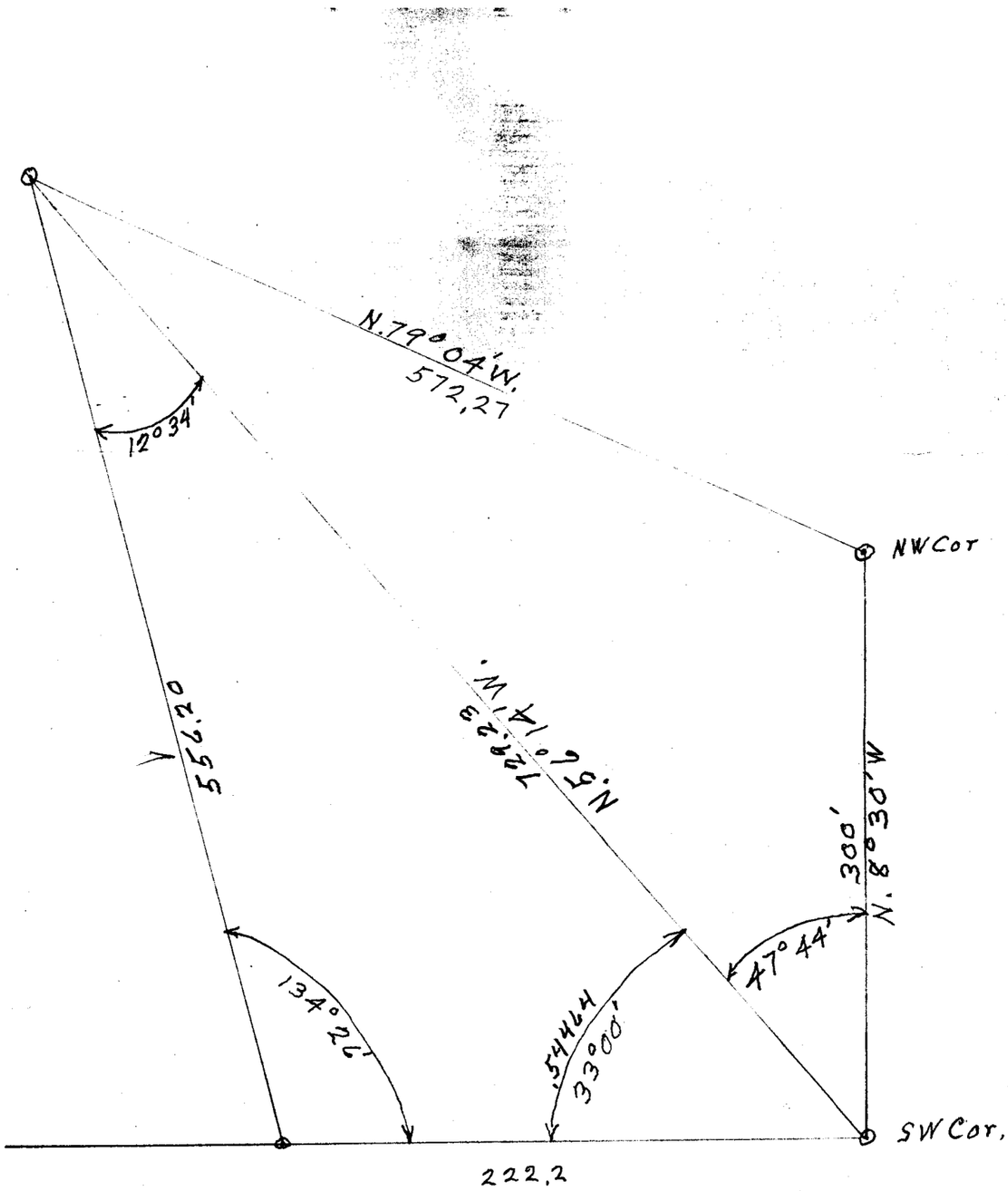
12

50 ±

20° 32' N.81-08W.

11

S78-20W



$$\frac{222.2 \times .71407}{.21758} = 729.23$$

$$\frac{222.2 \times .54464}{.21758} = 556.20$$

C.S. File No. 31/23

A. Creason To United States 60/528

Beg. at the 1/4 Cor. between 17-18 T. 27-5
thence North 10 chs.
" East 10 "
" South 10 "
" S. 6°30'W. 14.53 chs to N.E. cor. of lot 8
" South 31.30 chs. to S.E. cor. of lot 8
" West along East Ave. 3 chs. to
SW Cor. lot 8
" North 30.25 chs. to N.W. cor. lot 8
" S. 69° W. 5.25 chs.
" North 18.40 chs. to Beg.

All in Sec. 17 and 20 T. 27-5

34.18 Ac.

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Youngs Bay Lbr. Co.

Beginning at a point which is N. 87° 31' E. 664.5 ft.
from the ¼ Corner between Secs. 17 & 18
T. 27 S. R. 5 W. of the Willamette Meridian in
Douglas County, Oregon.

Thence N. 65° 16' E. 100± feet
" S. 24° 44' E. 300± "
" S. 65° 16' W. 280± "
" N. 6° 14' E. 349± " to the place
of Beginning, containing 1.31 Acres
more or less

C. S. File No. 31/23

Burma Road

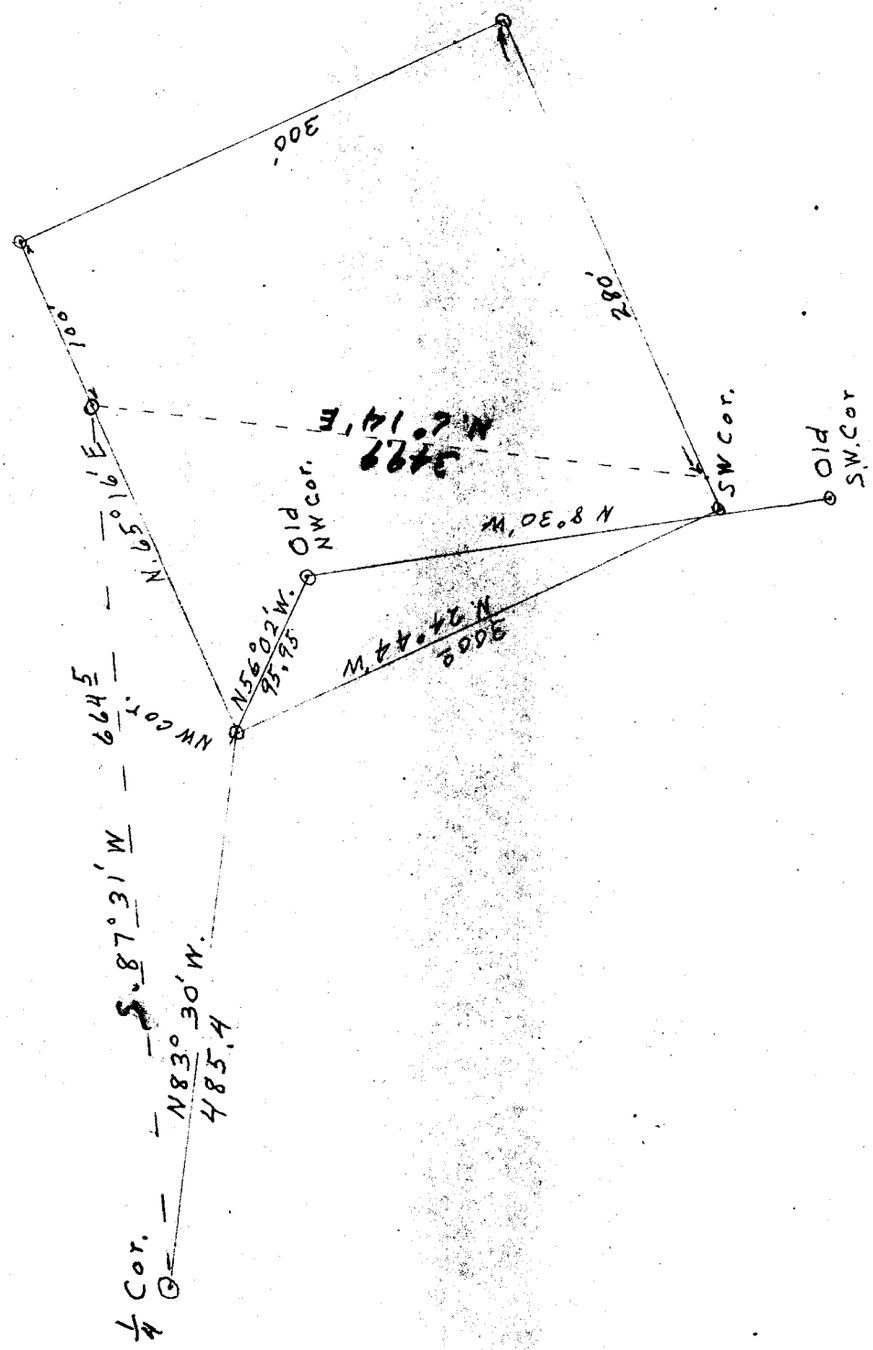
Beginning at ~~a point~~ which is S 65° 16' W 53.3 feet from the S.E. Cor. of the reservoir tract of land. Said point being in the center of a ? foot road.

Thence following center line of said road

S. 26° 14' E.	66.7	feet
S. 11° 49' E.	50.0	"
S. 3° 48' W.	50.0	"
S. 14° 14' W.	50.0	"
S. 22° 18' W.	50.0	"
S. 31° 40' W.	50.0	"
S. 46° 49' W.	93.0	"
S. 54° 22' W.	63.0	"
S. 61° 13' W.	94.0	"
S. 78° 20' W.	30.0	" more or less

to the East line of Rifle Range

C.S. File [illegible]



C. S. File No. 31/23

CS FILE FOLDER

CONTAINS

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INFORMATION