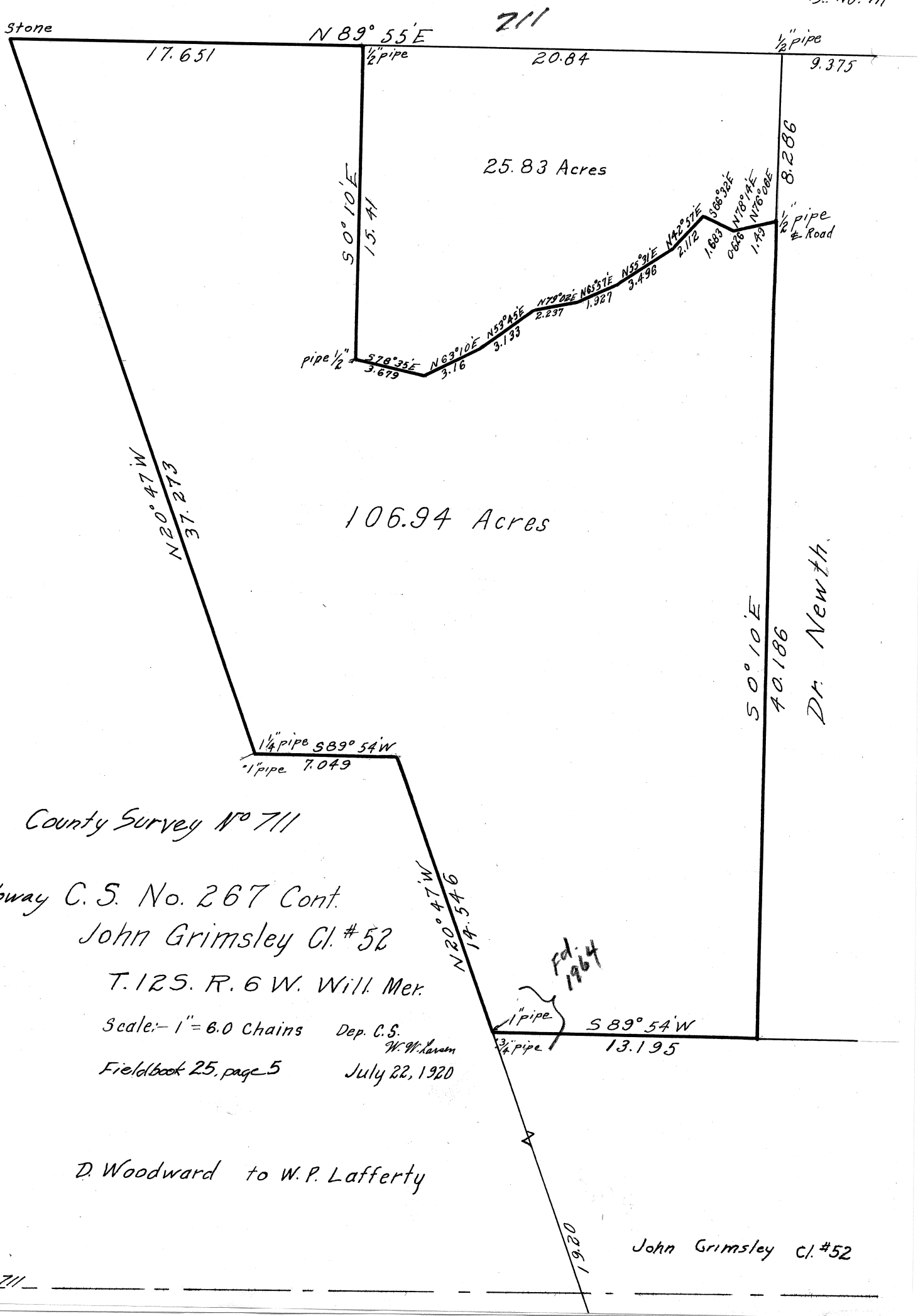
C.S. NO. 711


711
Stone
N 89° 55' E
17.651
½" pipe
20.84
½" pipe
9.375
8.286
25.83 Acres
S 0° 10' E
15.41
½" pipe & Road
pipe ½"
S 78° 35' E
3.679
N 63° 10' E
3.16
N 53° 45' E
3.133
N 79° 02' E
2.237
N 63° 57' E
1.927
N 55° 31' E
3.496
N 42° 57' E
2.112
S 66° 32' E
1.683
N 78° 14' E
0.626
N 76° 08' E
1.49
N 20° 47' W
37.273
106.94 Acres
S 0° 10' E
40.186
Dr. Newth
1¼" pipe S 89° 54' W
1" pipe
7.049
County Survey No 711
Galloway C. S. No. 267 Cont.
John Grimsley Cl. #52
T. 12 S. R. 6 W. Will. Mer.
Scale:- 1" = 6.0 Chains
Dep. C.S.
W. W. Larsen
July 22, 1920
Fieldbook 25, page 5
N 20° 47' W
14.546
Fd. 1964
1" pipe
¾" pipe
S 89° 54' W
13.195
D. Woodward to W. P. Lafferty
226.1
John Grimsley Cl. #52
C.S. #711

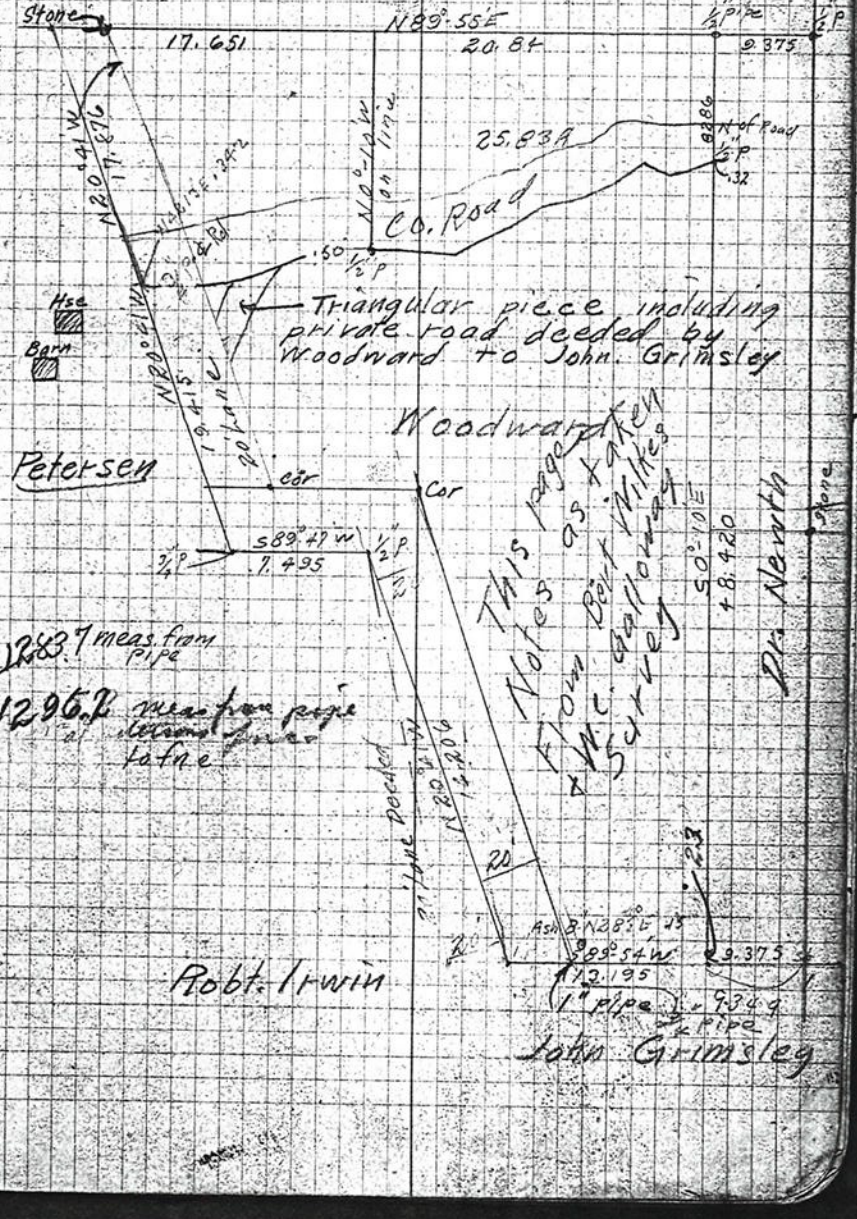
5 F/B 25 Lafferty Woodward July 7-1920

211 C.S. #267 Con. John Grimsley Cl 52 T12S R6W. Wil. Mer.

Sta	Bear	Mag. Bear	Feet
1	S 89 54 W	N 88 45 W	449.5
2	S89-54W		224.5
2+25	1" Ds 2.3' S of ½" pipe on Woodwards E fence line		
3	S89 54W		282.05
4	S 89 54 W	▷ top ash stk	252.9
	Found 1" pipe 22.570 chains from stake No 4 ▷ is 1.0' N of pipe		
5	S89 54W		10.5
6	Correct -0°-03'L (S89°51W)	@ 19°W along W side of old fence to use S89°54W as base	578.5
7	N20°41W	def an 69.25 R	358.0
8		▷ set stk 10.5 E for tan.	6-0
9		" set ▷ on offset line	466.0
10	def an 69.06 L	N19°-0W	21.6
11		Pipe as 10.03	1303.3 tofne 1285.9
12	68°-29R	pt. in side road	341.6
13	90°-00R	pt is W of line fne	26.0
14	89°-11L	16.0 W Fence	209.9
15			311.0
16		point is 3.5 W of cor	321.5
17		which is stone by post	
		Cor is 0.8 N. of transit line	
	Meas along fne cor to cor		1162.9

Notes

Plat below taken from previous



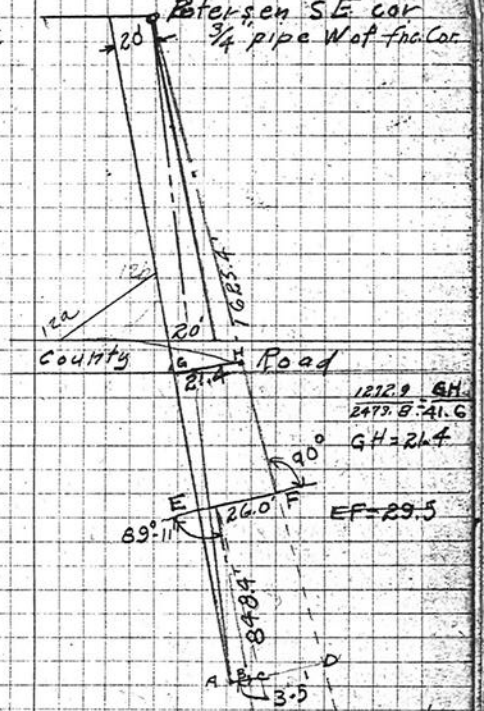
Lafferty - Woodward Survey

Sta	Def An	Cal. Bear	Obs Bear	Dist
17	110°24'R			
16	intermediate pts not recorded			
	Hit 28" S pipe hde			
	~~Post~~ Stone is 2.6 NW of cor.			
△B.S. on 11				
Set on 12	64°48'R	N45°15E sight on post		198.2
12a	148°15R	sight on 12b set sta		231.0
back to 10		To check distances		1172.0

Set 1" x 3.0" pipe at ~~Sta~~ SW corner near sta 10 on Woodward's. is 20N & 20'E of ¾" pipe set by Bert Wilkes in Peterson Survey Measuring along Fr E line. Starting point is pipe set at Dr-Gilmore's SW cor. dist to pipe on S side of road at Newth's NW cor ~~2630~~

To pipe on N side road 2671

Cont.



BC = 848.4 x sin 49° = 12.1'
CD = - - - 26.0'
AB = - - - 3.5'
Total 41.6

848.4 + 1625.4 = 2473.8