

998

F.B. 998

LEVEL BOOK.

No. 410

30-31 600

31-32 600

32-33 338

33-34 338.5

34-35 448

34-35 600 (275=502.71)

35-36 540

36-37

37-38 600

38-39 600

39-40 649.2

39-40 600

275 E of 35 = 649.2 S 42

325 E of 36 = 480m S

275 E of 35 = 480m N

MICROFILMED

DEC 16 1964

34	725	75
5 34	616.9	70
35	557.4	55
5 34	339.6	58
5 34	649.2	70
34	707.31	45
5 34	1840.6	
31	52.55	58
30	91.004	60

8/6-33

$\frac{2}{15}$ | through X Sec of Waldman Ave (80)
 $\frac{17}{24}$ | 75
 24 | 30th to 40th St

912 91.53 91.004 from NW 30

W line of 30th St

22	42	86.9
710	44	86.7
22	55	85.6
"	50	86.1
1	52	85.9
"	57	85.4
22	60	85.1
5	65	84.6

25' E of 30th St

5	82	82.9
22	78	83.3
"	74	83.7
1	67	84.4
"	67	84.4
22	73	83.8
44	60	85.1
22	50	86.1

9/13

	50	E of	30 ft	W
n			68	84.3
			73	83.8
W			86	82.5
			82	82.9
b			82	82.9
"			88	82.3
bb			95	81.6
S			99	81.2

	75'	E of	30 ft	W
S			115	79.6
bb			110	80.1
"			103	80.8
b			96	81.5
"			96	81.5
W			89	81.2
			87	82.4
n			84	82.7

TP 077 82.13 977 81.36

9/13
82.13
81.36
82.13

82.13

Woolmen

	100'	E of	30 ft	W
n			05	81.6
			09	81.2
W			1.8	80.3
"			2.0	80.1
b			2.0	80.1
"			2.8	79.3
W			35	78.6
S			42	77.9

	125'	E of	30 ft	W
S			59	76.2
W			55	76.6
"			44	77.7
b			37	78.4
"			35	78.6
W			37	78.4
			28	79.3
n			21	80.0

8213

	150'	E of	30 ft	
n			4.2	77.9
n			4.9	77.2
	+10'		5.6	76.5
y			5.4	76.7
b			5.7	76.4
y			6.3	75.8
n			7.3	74.8
S			7.6	74.5

	175'	E of	30 ft	
S			10.4	71.7
n			9.9	72.2
y			8.8	73.3
b			7.5	74.6
y			7.3	74.8
	+10'		7.5	74.6
n			6.7	75.4
n			6.0	76.1

TP 269 75.06 976 2207

8213
976
72.07
269
75.06

7506

Woolman

	200'	E of	30 ft	
n			0.3	74.8
	+10'		0.5	74.5
n			2.0	73.1
	+5'		2.8	72.3
y			2.0	73.1
b			2.0	73.1
y			3.0	72.1
n			4.3	70.8
S			4.7	70.4

	225'	E of	30 ft	
S			5.6	69.5
n			5.2	69.9
y			3.8	71.3
b			3.5	71.6
y			3.4	71.7
	+10'		3.8	71.3
n			3.3	71.8
n			2.4	72.7

75-06

	250	E of	30 ft	
n			40	71.1
h			50	70.1
y	72		54	69.7
y			49	70.2
b			50	70.1
y			55	69.6
h			60	69.1
S			69	68.2

	275	E of	30 ft	
S			81	67.0
H			83	66.8
y			71	68.0
b			64	68.7
y			64	68.7
H			66	68.5
	72		58	69.3
n			58	69.3

75-06

Wolman

	300	E of	30 ft	
n			96	65.5
h			93	65.8
y	75		82	66.9
y			80	67.1
b			82	66.9
y			88	66.3
h			93	65.8
S			94	65.7

	325	E of	30 ft	
S			144	60.7
H			128	61.3
y			117	63.4
b			101	65.0
y			98	65.3
h	74		130	62.1
n			130	62.1

TP	021	<u>6294</u>	1233	623
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75-06
1233
<u>6294</u>
623

6294

350 E of 3000

N		25	60.4
W		30	59.9
4	+5 +11	27 100	60.2 62.19
		+0.2	63.1
6		00	62.9
4	+2 +10	00 4.3	62.9 58.6
W		4.4	58.5
W		5.8	57.1
S		6.0	56.9

375 E of 3000

S		9.4	53.5
W		9.3	53.6
4		8.1	54.8
6		1.8	61.1
4		1.8	61.1
W	+2 +8	1.7 4.2	61.2 58.7
W		4.1	58.8
N		4.1	58.8

6294

400 E of 3000

N		4.3	58.6
W		4.7	58.2
4	+7 +11	4.7 3.7	58.2 59.2
6		3.7	59.2
6		3.7	59.2
4	+9	8.6	54.3
4		9.6	53.3
W		11.2	51.7
S		12.1	50.2

425 E of 30

S		13.3	49.6
W		11.9	51.0
4		9.3	53.6
6	+5	8.6	54.3
6		5.4	57.5
4		5.1	57.8
W		6.1	56.8
N		5.0	57.9

Woolman

62.94

450 E J 30.2

n	64	56.5
u	68	56.1
y	64	56.5
b	64	56.5
	74	53.5
y	10.0	52.9
u	12.0	50.9
S	133	49.6

475 E J 30.2

S	13.0	49.9
u	11.6	51.3
y	10.2	52.7
b	8.0	54.9
y	7.2	55.7
u	7.4	55.5
n	7.3	55.6

62.94

Woolman

500 E J 30.2

n	76	55.3
u	78	55.1
y	80	54.9
b	81	54.8
y	99	53.0
u	109	52.0
S	122	50.7

525 E J 30.2

S	11.1	51.8
	1.0	52.9
u	9.5	53.4
y	9.9	53.0
b	8.9	54.0
y	8.7	54.2
	8.7	54.2
	9.6	53.3
u	8.2	54.7
n	7.9	55.0

6294

550' E of 30th

N		84	54.5
W		86	54.3
4	+5'	10.5	52.4
	+8'	9.5	53.4
		9.6	53.3
6		9.9	53.0
7		10.2	52.7
	+5'	10.1	52.8
W		9.0	53.9
	+10'	8.8	54.1
S		10.8	52.1

575' E of 30th

S		10.8	52.1
	+2'	9.7	53.8
W		9.0	53.9
7		11.0	51.9
6		11.6	51.3
7		11.4	51.5
	+11"	11.3	51.6
W		10.5	52.4
N		10.2	52.7

TP 178 5442 10.30 52.64

No Slopes Required on S

5442

Woodman

600 E = W line of 31st (60')

N		42	50.2
W		40	50.4
7	+4'	5.7	49.2
7		5.7	48.7
6		5.0	49.4
7		3.8	50.6
W		0.6	52.8
S		(0.0)	(54.4)
		(2.0)	(52.4)

20' off 31st

S		2.9	57.5
W		4.1	50.3
7		5.3	49.1
6		5.6	48.8
7		5.3	49.1
W		5.6	48.8
N		6.5	47.9

6294
10.30
52.64
1.28
54.42
1.84
52.58

5442

SW 1/4 of 31st

n	69	47.5
h	62	48.2
7	62	48.2
6	61	48.3
4	61	48.3
h	56	48.8
S	48	49.6

55' E = 2' W of RR

S	77	46.7
h	72	47.2
7	69	47.5
6	67	47.7
7	64	48.0
h	67	47.7
n	66	47.8

El of W Rail

n 2	583	48.59
S 2	754	46.88

5442

Wichita

6+45' = 2' E of Rail

n	66	47.8
h	69	47.5
7	64	48.0
6	65	47.9
7	71	47.3
h	77	46.7
S	79	46.5

E 1/4 of 31st

S	81	46.3
h	78	46.6
7	71	47.3
6	64	48.0
7	64	48.0
h	76	46.8
7	80	46.4

5442

E 66 f 31 st

n		135	40.9
+11'		129	41.5
u		110	43.4
+9'		67	47.7
y		67	47.7
b		68	47.6
y		80	46.4
u		78	46.6
S		80	46.4

E 66 f 31 st

S		115	42.9
u		128	41.6
y		120	42.4
+4'		114	43.0
b		70	47.4
y		70	47.4
+3'		70	47.4
u		138	40.6
+5'		157	38.7
n		157	38.7

T10 0.31 4850 523 4849

5442
523
48.49
48.80

4880

25' E f 31 st

n		123	36.5
+10'		120	36.8
u		82	40.6
+11'		21	46.7
y		21	46.7
b		24	46.4
y		104	38.4
u		123	36.5
S		123	36.5

50' E f 31 st

S		152	33.6
u		146	34.2
y		120	36.8
b		55	43.3
+5'		25	46.3
y		25	46.3
+4'		21	46.6
u		133	35.5
n		125	36.3

no Slopes Required

Woolman

Levels for culvert 50' E of 31st
 12" (S) culvert

50' E on n

62' E on S

4880

Culvert line

20' n of n l

n

bl

710

y

711

l

710

culvert

4

u

S

25' S of SE

12.0

56.8

12.7

36.4

(13.2)

(35.6)

9.0

39.8

2.2

46.6

2.4

46.4

2.6

46.2

5.4

43.4

(10.4)

(38.4)

(16.4)

(32.4)

16.3

32.5

16.5

32.3

17.0

31.8

17.6

31.2

31st St

80

318
EL

235
out

475
in

Woolman

484
in

174
out

EL
388

4880

Woolman

75' E of

31st

S

u

+9'

y

l

+3'

y

+6'

u

+5'

n

100' E of

31st

n

u

+9'

y

l

y

u

S

15.2

33.6

14.4

34.4

13.6

35.2

11.8

37.0

4.2

44.6

2.0

46.8

2.2

46.6

2.5

46.3

8.8

40.0

11.4

37.4

10.1

38.7

8.4

40.4

7.9

40.9

1.8

47.0

1.6

47.2

2.2

46.6

10.3

38.5

12.7

36.1

13.3

35.5

4880

125' E of 31st St

S			11.8	37.0
SE			10.8	38.0
Y			9.6	39.2
E			2.2	46.6
	+2		1.0	47.8
Y			0.9	47.9
	+4		1.0	47.8
TP	1211	<u>5596</u>	49.8	43.85 or Pale
SE			14.2	41.8
N			14.6	41.4
	150	E of	31st St	
N			14.1	41.9
SE			14.0	42.0
	+11		6.7	49.3
Y			6.5	49.5
E			6.8	49.2
Y			13.8	42.2
	+2		14.6	41.4
SE			16.0	40.0
S			15.9	40.1

4880
 49.8
 43.85
 1211
 55.96

5596

Woolman

175' E of 31st St

S			9.2	46.8
SE			10.0	46.0
Y			7.7	48.3
	+5		7.3	48.7
E			4.9	51.1
Y			4.6	51.4
	+3		4.4	51.6
SE			12.0	44.0
N			13.0	43.0
	200	E of	31st St	
N			6.9	49.1
SE			2.6	53.4
Y			2.3	53.7
E			2.2	53.8
Y			1.8	54.2
SE			3.0	52.5
S			2.8	53.2
TP	1260	<u>6605</u>	25.1	53.45

55.96
 2.51
 53.45
 1260
 66.05

6605

225' E f 3125

S		82	57.8
H		86	57.4
y		90	57.0
b	78' +10	93 11.3	56.7 54.7
y		106	55.4
H	+11'	108	55.2
H	+7'	95	56.5
n		87	57.3
		106	55.4

250' E f 3125

n		88	57.2
	+6'	74	58.6
H		84	57.6
	+4'	83	56.7
y		90	57.0
b		96	56.4
	73' +8'	96 90	56.4 59.0
y		70	59.0
H		70	59.0
S		55	60.5

6605

Woolman

275' E f 3125

S		36	62.4
H		50	61.0
y		49	62.1
b	+11'	79	58.1
		81	57.9
y		77	58.3
H	+11'	81	57.9
H		75	58.5
n		65	59.5

300' E f 3125

n		60	60.0
H		69	59.1
y		65	59.5
b		68	59.2
	73' +8'	67 62	59.3 62.8
y		32	62.9
H		31	62.9
S		17	64.3

6605

325' E of 3121

S	S		0.2	65.8
h	h		2.3	63.7
"	"	75	2.2	63.8
b	b		1.2	64.9
"	"		5.3	60.5
"	"	71	5.5	60.5
h	h		5.8	60.2
n	n		4.9	61.1
		72	3.4	62.6
		350	70.35	2.92
			E of	3121
n	n		6.9	63.5
h	h	71	7.7	62.7
"	"		8.4	62.0
"	"		8.3	62.1
b	b	77	8.5	61.9
"	"		4.4	66.0
"	"		4.8	65.6
h	h	75	5.8	64.6
"	"		5.8	64.6
S	S		3.0	67.4

66.05
2.92
63.13
70.35

70.35

375' E of 3121

S			2.7	67.7
"	"	75	6.2	64.8
h	h		(+6.9)	66
"	"		5.6	63.8
"	"		3.7	64.8
"	"	74	3.7	66.7
b	b	70	3.8	66.6
"	"		2.4	63.1
"	"			63.0
"	"		2.2	63.2
h	h	70	7.0	63.4
"	"		6.0	64.4
n	n		5.6	64.8
		400	E of	3121
n	n		4.4	66.0
h	h		5.4	65.0
"	"	73	6.6	63.8
"	"		6.6	63.8
b	b		6.9	63.5
"	"	74	7.0	63.4
"	"	70	3.8	66.6
"	"		4.2	66.2
"	"	77	6.7	64.0
h	h		6.4	64.0
"	"	77	6.2	64.2
S	S		1.2	69.2

Woolman

70.35

		425'	E of	31st	st.
S	S			0.4	70.0
		73'		0.8	69.6
ll	ll			5.7	64.7
		711'		7.0	63.4
y	y			6.3	64.1
		72'		5.4	65.0
b	b	77'		4.8	65.6
				6.9	63.5
				6.7	63.7
y	y			6.5	63.9
ll	ll	711'		6.2	64.2
				5.4	65.0
n	n			4.5	65.9
		480'	E of	31st	
n	Bl			0.9	69.5
A		340'	E of	31st	
y	S 2			5.8	64.6
b		450'	E of	31st	
y	n			4.3	66.1
ll	ll			5.4	65.0
		73		6.6	63.8
S	y			6.4	64.0
b				6.8	63.6
		75'		7.0	63.4
		79'		5.6	64.8
y				5.5	64.9
		74'		7.3	63.1
ll		710'		7.3	63.1
				6.4	64.0
S				6.8	63.6

70.35

Woolman

		475'	E of	31st	st.
S				7.8	62.6
ll				7.4	63.0
y				5.9	64.5
		75'		5.5	64.5
b		78'		6.8	63.6
				6.9	63.5
y				6.5	63.9
		711'		6.4	64.0
ll				5.8	64.6
n				4.6	65.8
		500'	E of	31st	
n				5.2	65.1
ll				6.6	63.8
		72'		7.2	63.2
y				7.0	63.4
b				7.5	62.9
		75'		7.3	63.1
		79'		5.5	64.9
y				5.8	64.6
ll				7.6	62.8
S				7.8	62.6

70.35

525 E of 312

S		50	65.4
H		78	62.6
4		73	63.1
6	48 410	75 84	62.9 62.0 62.0
7		83	62.1
	412	88	61.6
H		78	62.6
H		79	62.5

550 E of 312

n		102	60.2
H		105	59.9
7		95	60.9
6		96	60.8
4		90	61.4
H		100	60.4
S		85	61.9

TP 410 6479 966 60.69

6479

Woolma

575 E of 312

S		79	56.9
H		81	56.7
	45	65	58.3
4		59	58.9
6		50	59.8
4		49	59.9
	45	49	59.9
	47	65	58.3
H		68	58.0
n		56	59.2

600 E = 20 1/2 32nd St (60)

n		53	59.5
H		62	58.6
4		55	59.3
6		56	59.2
	410	82	56.6
4		84	56.4
H		92	55.6
S		97	55.1

6479

W	66° 8'	32 nd st	
S		97	55.1
ll		93	55.5
γ		80	56.8
ε		59	58.9
ζ		52	59.6
η		53	59.5
θ		43	60.5

W	1/4 of	32 nd st	
π		36	61.2
ll		47	60.1
γ		52	59.6
ε		59	58.9
ζ		76	57.2
η		86	56.2
S		95	55.3

6479

Woolman

Center of	32 nd st	
5	95	55.3
ll	86	56.2
γ	73	57.5
ε	59	58.9
ζ	52	59.6
η	44	60.4
π	34	61.4

E	1/4 of	32 nd st	
π		40	60.8
ll		46	60.2
γ		51	59.7
ε		56	59.2
ζ		68	58.0
η		84	56.4
S		95	55.3

6479

E	lt of	32nd st	
S		91	55.7
h		85	56.3
y		67	58.1
b		56	59.2
y	79	54	59.4
		46	60.2
h		24	62.4
n		70.2	65.20

E line of 32nd st

n		70.6	65.4
h	73	15	63.3
		38	61.0
y		55	59.3
b		36	59.2
y		66	58.2
h		80	56.8
S		25	55.3

6479

Woolman

25'	E of	32nd	
S		77	57.1
h		62	58.6
y		62	58.6
b		61	58.7
	712	60	58.8
y		40	60.8
h		18	63.0
n		70.8	65.6

50' E of 32nd

n		0.8	64.0
h		36	61.2
y	731	36	61.2
		21	57.7
b	711	69	57.9
		70	57.8
y		60	58.8
	72	53	59.5
h		52	59.6
S		59	58.9

6479

75' E of 32nd st

S		70	57.8
ll		63	58.5
y		67	58.1
l	+3'	83	56.5
		87	56.1
y		61	58.7
ll		61	58.7
n		37	61.1

100' E of 32nd st

n		86	56.2
ll		90	55.8
y		104	54.4
l		101	54.7
y		104	54.4
ll		95	55.3
S		113	53.5

TP 085 5259 1305 54.746479
1305
54.74
85
52595259

Woolman

125' E of 32nd st

S		49	47.7
ll		32	49.4
y		108	51.6
l		00	52.6
y		00	52.6
ll		02	52.4
n		01	52.5

150' E of 32nd st

n		28	49.8
ll		22	50.4
y		15	51.1
l		18	50.8
y	+8'	21	50.4
y		30	47.6
ll		88	48.8
S		103	42.3

5259

175' E of 32nd St

S		12.2	40.4
ll		11.0	41.6
	77'	10.4	42.2
		8.2	44.4
	78'	3.8	48.8
		3.7	48.9
		3.6	49.0
		3.9	48.7
		4.0	48.6

200' E of 32nd St

n		3.8	48.8
ll		5.0	47.6
y		5.0	47.6
b		5.1	47.5
y		6.5	46.1
ll		7.4	45.2
S		8.8	43.8

5259

Woolman

175' E of 32nd St

S		8.3	44.3
ll		7.7	44.9
y		7.4	45.2
b		6.5	46.1
y		6.6	46.0
	710'	6.6	46.0
ll		4.0	48.6
n		3.2	49.4

200' E of 32nd St

n		5.3	47.3
ll		6.4	46.2
	720'	8.8	43.8
y		8.2	44.4
b		8.1	44.5
y		9.0	43.6
ll		9.0	43.6
S		9.4	43.2

5259

275' E of 32nd

S		11.0	41.6
N		10.8	41.8
Y		10.8	41.8
L		9.8	42.8
Y		10.3	42.3
	711	11.0	41.6
N		9.7	42.9
N		7.7	44.9

300' E of 32nd

N		11.1	41.5
N		11.9	40.7
	711	13.8	38.8
Y		12.2	40.4
L		11.8	40.8
Y		12.9	39.7
N		12.7	39.9
S		13.0	39.6

7P 130 41.40 12.49 40.10

5259
12.49
40.10
130
41.40

4140

W adman

338' E = W of 33rd (60')

S		4.0	37.4
N		4.2	37.2
Y		4.4	37.0
L		3.7	37.7
Y		4.5	36.9
	711	5.1	36.3
N		4.4	37.0
N		3.6	37.8

W of 33rd

N		4.1	37.3
N		5.5	35.9
Y		5.1	36.3
L		4.6	36.8
Y		5.2	36.2
	711	5.8	35.6
N		5.1	36.3
S		4.6	36.8

4140

W	1/4 f	33 ^a 21	
S		54	36.0
U		57	35.9
	+5	62	35.2
U		58	35.6
U		53	36.1
U		58	35.6
U		64	35.0
N		55	35.9

	center of	33 ^a 12	
N		64	35.0
U		66	34.8
	+3	72	34.2
U		66	34.8
U		60	35.4
U		67	34.7
	+7	72	34.2
U		63	35.1
S		61	35.3

4140

Woolman

E	1/4	of 33	a 15
S		64	35.0
U		68	34.6
	+6	80	33.4
U		73	34.1
U		69	34.5
U		73	34.1
U		76	33.8
N		58	35.6

	E	66 f	33 ^a
N		60	35.4
U		76	33.8
U		80	33.4
U		75	33.9
U		83	33.1
	+6	88	33.6
U		72	34.2
S		70	34.4

4140

22 of 33^d ✓

S		76	33.8
ll	+8	81	33.3
	+7	84	33.0
		91.3	32.1
		90	32.4
		82	33.2
		86	32.8
ll		90	32.4
		81	33.3
n	+4	83	32.1
	+5	68	32.6

25 of 33^d ✓

n		76	33.8
ll	+10	84	33.0
	+3	101	31.3
		113	30.1
q		104	31.0
b		101	31.3
q		105	30.9
	+7	108	30.6
ll	+9	98	31.6
		97	31.7
S		96	31.8

TP 100 3172 1068 3072

$$\begin{array}{r} 4140 \\ 1068 \\ \hline 3072 \\ 100 \\ \hline 3172 \end{array}$$

3172

Woolman

50 of 33^d ✓

S		53	26.4
ll		26	29.1
	+6	23	29.4
	+7	35	28.2
q		30	28.7
b		30	28.7
q		31	28.6
	+7	37	28.0
ll		20	29.7
n		+03	32.00

75 of 33^d ✓ = 2635 with Jetter ✓

n		07	31.5
ll		43	27.4
	+10	63	25.4
q		54	26.3
b		54	26.3
q		58	25.9
	+2	82	23.5
ll		96	22.1
S		120	19.7

$$\begin{array}{r} 2635 \\ 1505 \\ \hline 1130 \\ 7 \\ \hline 1137 \\ 1860 \\ \hline 2997 \\ 1384 \\ \hline 1609 \end{array}$$

TP 1305 1867 ✓

Bal of this Block is taken ✓

Book 816 p 33

Book 855 p 76

W 2 of Felton St (80')

435

1821

1386

mon 92
Felton + Wash

S

S

54

12.8

th

th

56

12.6

4

9

48

13.4

6

6

41

14.1

4

9

47

13.5

th

th

48

13.4

n

n

46

13.6

(14)

W

th of

Felton

n

n

53

12.9

th

th

53

12.9

9

9

49

13.3

6

6

45

13.7

9

9

49

13.3

th

th

53

12.9

S

S

51

13.1

1421

Woolman

W

1/4 of

Felton

46

13.6

46

13.6

52

13.0

46

13.6

50

13.2

51

13.1

53

12.9

center of

Felton

50

13.2

47

13.5

48

13.4

45

13.7

50

13.2

45

13.7

48

13.4

1821

E	1/4 of	Feltton	
S		5.0	13.2
ll		4.7	13.5
y		4.9	13.3
b		4.5	13.7
y		4.6	13.6
ll		4.4	13.8
n		4.6	13.6

E	1/4 of	Feltton	
n		4.5	13.7
ll		4.6	13.6
y		4.7	13.5
b		4.4	13.8
y		5.1	13.1
ll		5.2	13.0
S		4.6	13.6

1821

Woolman

E	1/4 of	Feltton	
S		4.6	13.6
ll		4.9	13.3
y		5.3	12.9
b		4.6	13.6
y		5.0	13.2
ll		4.5	13.7
n		4.6	13.6

E	1/4 of	Feltton	
n		4.6	13.6
ll		4.9	13.3
y		4.9	13.3
b		4.9	13.3
y		5.4	12.8
ll		5.3	12.9
S		5.0	13.2

1821

50 E of Felton

S		4.7	13.5
h		5.3	12.9
y		5.5	12.7
b		5.1	13.1
y		5.4	12.8
h		5.0	13.2
n		4.8	13.4

75 E of Felton

n		5.1	13.1
h	+11	5.3	12.9
		6.0	12.2
y		6.8	12.7
b	+9	5.4	12.8
		5.2	13.0
y		5.8	12.4
h		5.8	12.4
S		5.3	12.9

1821

100 E of Felton

S		5.7	12.5
h		5.9	12.3
y		5.7	12.5
t		5.4	12.8
	+12	5.4	12.8
y		6.0	12.2
h		5.3	12.9
n		5.2	13.0

125 E of Felton

n		5.4	12.8
h		5.5	12.7
y		5.4	12.8
b		5.4	12.8
y		6.0	12.2
h		5.8	12.4
S		5.2	13.0

Woolman

1821

150

E of Felton

S	5.3	12.9
ll	5.8	12.4
y	5.9	12.3
l	5.5	12.7
y	5.5	12.7
ll	5.4	12.8
ll	5.3	12.9

175

E of Felton

n	5.4	12.8
ll	5.3	12.9
y	5.5	12.7
l	5.4	12.8
y	5.7	12.5
ll	5.8	12.4
S	5.2	13.0

1821

Woolman

220

E of Felton

S	5.4	12.8
ll	6.3	12.9
y	5.9	12.3
l	5.5	12.7
y	5.5	12.7
ll	5.5	12.7
ll	5.5	12.7

225

E of Felton

n	5.8	12.4
ll	5.6	12.6
y	5.6	12.6
l	5.5	12.7
y	6.1	12.1
ll	6.2	12.0
S	6.1	12.1

7P

317

18.64

2.74

15.47

18.21
2.74
15.47
3.17
18.64

1864

250

E y

Feltton

S	6,8	11,8
h	6,8	11,8
y	6,6	12,0
h	5,8	12,8
y	6,2	12,4
h	6,1	12,5
n	6,1	12,5

275

E y

Feltton

n	6,2	12,4
h	6,1	12,5
y	5,7	12,9
h	5,6	13,0
y	6,0	12,6
h	6,3	12,3
S	5,6	13,0

1864

300

E y

Feltton

S	5,3	13,3
h	5,5	13,1
y	5,6	13,0
h	5,2	13,4
y	5,3	13,3
h	5,6	13,0
n	5,7	12,9

325

E y

Feltton

n	4,9	13,7
h	5,1	13,5
y	5,2	13,4
h	5,0	13,6
y	5,3	13,1
h	5,5	13,1
S	5,0	13,6

Woolman

1864

350 E of Felton

S	4.8	13.8
H	5.3	13.3
y	5.4	13.2
b	4.8	13.8
y	5.0	13.6
H	5.1	13.5
n	4.9	13.7

375 E of Felton

n	5.0	13.6
H	4.9	13.7
y	4.7	13.9
b	4.5	14.1
y	4.9	13.7
H	5.0	13.6
S	5.0	13.6

1864

Woodman

400 E of Felton

S	4.7	13.9
H	4.5	13.1
y	4.2	14.4
b	3.7	14.9
y	4.2	14.4
H	4.4	14.2
n	4.6	14.0

425 E of Felton

n	4.3	14.3
H	4.1	14.5
y	3.7	14.9
b	3.0	15.6
y	3.7	14.9
H	4.0	14.5
S	4.3	14.3

1864

448' E of Zeller = wd 34 in st (60')

S		35	15.1
ll		32	15.4
"		31	15.5
l		1.98	16.7
4		22	16.4
ll	+4	3.2	15.4
ll		3.2	15.4
n		3.3	15.3

S 1/2 of 34 in st out of end of n

W lb of 34 in st

n		33	15.3
ll		30	15.6
"	+8'	2.6	16.0
"		1.7	16.9
l		1.5	17.1
"	+3'	1.7	16.9
"		2.8	15.8
ll		2.8	15.8
S		33	15.3

TP 240 2084 0.20 1844

22.10 18.40 Bm

2084

Woolman

W	1/2 of	34 in st	st
S		5.1	15.7
ll		5.0	15.8
"		4.8	16.0
l		3.2	17.6
4		3.2	17.6
ll	+8'	4.8	16.8
ll		5.0	15.8
n		5.2	15.5

center of 34 in st

n		4.5	16.3
ll		4.4	16.4
"	+5'	4.0	16.8
"		2.7	18.1
l		2.7	18.1
"	+5'	3.0	17.8
"	+10'	4.6	16.8
"		4.5	16.3
ll		4.7	16.1
S		4.4	16.4

2084

	E	14 of	34th	W
S			44	16.4
H			39	16.9
Y			35	17.3
6			20	18.8
4			22	18.6
H			35	17.3
H			43	16.5

	E	66 of	34th	W
H			40	16.8
H			32	17.6
Y			17	19.1
6			13	19.5
7			28	18.0
H			38	17.0
S			40	16.8

2084

Woolman

	E	2 of	34th	W
S			32	17.6
H			31	17.7
4			25	18.3
6			08	20.0
4			10	19.8
H			25	18.3
H			37	17.1

	TP	1230	3070	244	18.70
		25	E of	34th	W
H				113	19.4
H				108	19.9
4				87	20.3
4				86	20.0
6				90	21.7
7				94	21.3
7				112	19.5
H				115	19.2
S				114	19.3

Brown E 24

18.40
 11.30
 30.70

3070

50'

E f

34th

S		91	21.6
H		96	21.1
7		94	21.3
6	73'	91	21.6
		94	23.3
		69	23.8
7		67	24.0
H	75'	67	24.0
	48'	85	22.2
		85	21.2
7		97	21.0
	75'	34 th	11
7		69	23.8
H		67	24.0
	77'	47	26.0
7		46	26.1
L		48	25.9
7		71	23.6
H		75	23.2
S		68	23.8

3070

100

E

7

34th

S		44	28.3
H		53	28.4
7		47	26.0
	78'	27	26.0
		22	28.5
7		22	28.5
	75'	14	28.3
	76'	48	25.9
	72'	49	25.8
H		31	27.6
7		39	26.8
70	125	<u>4060</u>	225 28.45
	125	E f	34 th 11
7		94	31.2
H		105	30.1
	73'	105	28.1
	75'	107	29.9
7		98	30.8
6		97	30.9
	78'	101	30.5
7		117	28.7
H		123	28.3
S		122	28.4

Woolman

3070
225
28.45
125
4060
40.60

4060

	150	E f	342	U
S			10.2	30.4
U			9.2	31.4
Y			9.0	31.6
b	+3		8.1	32.5
			7.3	33.3
Y			7.3	33.3
U	+8 +10		8.3 10.1 8.7	32.3 30.3 31.9
U			6.8	33.8

	175	E f	342	U
U			0.4	40.2
U			3.0	37.6
Y	+6		5.2	35.4
Y			4.6	36.0
b			4.6	36.0
Y			5.6	35.0
U			7.2	33.4
S			7.2	33.4

4060

Mullman

	200	E f	342	U
S			4.4	36.2
U			3.8	36.8
Y			2.3	38.3
b			1.8	38.8
Y			2.0	38.6
U			2.2	38.4
TP	130%	5.302	0.62	39.8
U			9.8	43.2
U			8.0	45.0

	225	E f	342	U
U			4.2	48.8
U			6.8	46.2
U			6.9	46.1
Y	+3 +5		11.8	41.2
Y			11.5	41.5
b			11.3	41.7
Y			11.9	41.1
U			13.1	39.9
S			13.2	39.9

4060
0.62
39.98
13.04
53.02

5302

250 E of 342

S		80	45.0
h	+11'	10.3	47.7
		10.5	47.5
7		9.3	43.7
h		8.6	44.4
7		8.5	44.5
h	+8'	9.0	44.0
		5.8	47.2
8		2.7	50.3

275 E = W of Francis (60)

n		27	50.3
h		5.8	47.2
	+8'	6.3	46.7
7		5.8	47.2
h		5.8	47.2
7		7.4	45.6
h	+3'	7.2	45.8
		6.0	47.0
S		3.0	50.0

5302

Woolman

W of Francis

S		+0.5	52.5
	+5'	0.0	53.0
h		2.6	50.4
	+6'	5.3	47.7
7		6.0	47.0
h		4.6	48.4
7		4.6	48.4
h	+10'	5.1	47.9
		4.3	48.7
n		1.8	51.2

W 1/4 of Francis

n		1.6	51.4
h		3.6	49.4
	+4'	4.5	48.5
7		3.8	49.2
h		3.9	49.1
7		5.0	48.0
	+7'	4.4	48.6
h		1.0	47.0

TP	1234	6358	17.8	51.24
			9.8	53.8
S			9.0	54.6

5302
128
51.24
12.34
63.58

52.0

6358

Center of Francis

S		88	54.8
	+7'	94	54.2
H		110	52.6
	+3'	131	50.5
"		145	49.1
b		134	50.2
"		134	50.2
	+11'	139	49.7
H		134	50.2
n		115	52.1

E 1/4 of Francis

n		112	52.4
H		124	51.2
	+2'	132	50.4
"		127	50.9
t		127	50.9
"		130	50.6
	+7'	128	51.1
H		110	52.6
S		80	55.6

6358

Woodman

E bb of Francis

S		78	55.8
H		106	53.0
"		123	51.3
b		118	51.8
"		118	51.8
	+9'	125	51.1
H		117	51.9
n		110	52.6

E strip Francis (usher Graded)

n		(100) (84)	(53.6) (55.2)	Private
H		(98)	52.8 53.8	
"		106	53.0	
b		106	53.6	
"		105	53.1	
H		96	54.0	
S		97	53.9	

6358

25' E of Francis

S		44	59.2
H		56	58.0
Y		62	57.4
L	73'	80	55.6
		79	55.7
Y		79	55.7
H		84	55.2
H	73'	84	58.2
H		44	59.2

50' E of Francis

N		21	61.5
H	72'	29	60.7
H		48	58.8
	73'	63	57.3
Y		55	58.1
L		56	58.0
	78'	28	57.8
Y		32	60.4
H		31	60.5
S		22	61.4

6358

Woolman

75' E of Francis

S		05	63.1
H		11	62.5
		4	
Y		1.1	62.5
L	46'	35	60.1
		33	60.3
Y		32	60.4
	77'	34	60.2
H		1.8	61.8
N		04	63.2

70' 1202 75.12 048 62.10

100' E of Francis

N		10.4	64.7
H		11.8	63.3
	74'	13.2	61.9
Y		12.8	62.3
L		12.6	62.5
	75'	13.2	61.9
Y		11.9	63.2
H		11.0	64.1
S		10.7	64.4

6358
 848
 62.10
 1202
 75.12

75-12

125 E of Francis

S		89	66.2
H		92	65.9
Y		93	65.8
	+9'	11.0	64.1
L		10.6	64.5
Y		11.0	64.1
	+9'	11.3	63.8
H		9.7	65.4
N		85	66.6

150 E of Francis

N		68	68.3
H		7.9	67.2
	+6'	9.6	65.5
Y		9.1	66.0
L		9.0	66.1
	+7'	9.7	65.4
Y		7.6	67.5
H		7.5	67.6
S		7.2	67.9

75-12

175 E of Francis

S		55	69.6
H		60	69.1
Y		58	69.3
	+8'	58	69.3
	+8'	7.9	69.2
L		7.2	67.9
Y		7.3	67.8
	+6'	7.6	67.5
	+9'	5.8	69.3
H		5.5	69.6
	+11'	5.6	69.5
N		4.5	70.6

200 E of Francis

N		31	72.0
H		40	71.1
	+6'	6.0	69.1
Y		5.7	69.5
L		5.7	69.4
	+5'	6.4	68.7
Y		4.2	70.9
H		4.3	70.8
S		3.7	71.4

Proctor

75.12

225 28 Francis

S		22	72.9
bl		28	72.3
y		31	72.0
b	75.18	32	72.0
		32	69.9
		45	70.6
y		42	70.9
		44	70.7
bl	+8 +10	48	72.9
		58	72.3
	+12	31	72.0
n		19	73.2

250 28 Francis

n		09	74.2
	+2	18	73.3
bl		19	73.2
	+3	30	72.1
y		31	72.0
b		32	71.9
		38	71.3
y	+3 +10	21	73.0
		18	73.3
bl		17	73.4
S		09	74.2

75.12

Woodman

275 E = 22 + 35 + 10 (60)

S		04	74.7
bl		08	74.3
y		07	74.4
		07	74.4
	74 79	24	72.7
		21	73.0
y		18	73.3
bl		16	72.5
n		06	74.5

TP 4.95 7944 0.63 7549

n 668 3510 11

n		53	74.1
bl		58	73.6
y		58	73.6
		61	73.3
		62	73.2
		49	74.5
		49	74.5
bl		50	74.4
S		45	74.9

75-12
63
74.49
421
P. 2. m. 3457
V. m.
76.5

7944
389
71.5

75
410

7944

	N	1/4 J	35 st	
S			43	75.1
ll			47	74.7
7			50	74.4
6	+8'		60	73.4
			57	73.7
7			54	74.0
ll			54	74.0
n			50	74.4

center of 35st W

n			48	74.6
ll			52	74.2
7			52	74.2
6			54	74.0
7	+5'		58	73.6
	+10'		44	75.0
ll			44	75.0
S			40	75.4

7944

Woolman

	E	1/4 J	35 st	
S			37	75.7
ll			42	75.2
7			40	75.4
6			40	75.4
			52	74.2
			49	74.5
7			48	74.6
ll			52	74.2
n			48	74.6

E 1/4 + 5th

n			51	74.3	
ll			52	74.2	
		E	ll 6	35	75.9
			30	76.4	
			35	75.9	
			47	74.7	
			45	74.9	
			46	74.8	
			47	74.5	
			35	75.9	
			36	75.8	
			39	75.5	
			33	76.1	

7944

E line of 35-d 55

5		29	76.5
	+6'	31.6	75.8
6		36	75.8
7		32	76.2
	+6'	32	76.2
	+10'	49	74.5
8		44	75.0
9		44	75.0
	+8'	46	74.8
	+10'	37	76.0
11		3.0	76.4
12		22	77.2

25 E of 35-d

12		1.3	78.1
11		24	77.0
	+6'	4.2	75.2
9		4.1	75.3
1		4.3	75.1
	+3.7'	4.7	74.7
		3.5	75.9
4		3.2	76.2
11		23	77.1
	+8'	3.2	76.2
5		2.5	76.9

7944

Woodman

50 E of 35-d

5		22	77.2
11		32	76.2
9		31	76.3
	+6'	32	76.2
	+10'	47	74.7
6		47	74.5
4		45	74.9
	+7'	44	75.0
11		27	76.7
12		05	78.9

75 E of 35-d

12		10	78.4
11		30	76.4
	+4'	5.1	74.3
9		5.2	74.2
8		5.5	73.9
	+10'	5.5	73.9
	+7'	3.1	76.3
4		2.4	77.0
11		24	77.0
	+6'	2.4	77.0
5		1.2	78.2

7944

	100'	E of	35'	EL
S			08	78.6
	+5'	-	09	78.5
ll	+10		21	77.3
			22	77.2
y			23	77.1
	+4'		30	76.4
b	+11		22	72.2
			20	72.4
y			61	73.3
	+10		66	72.8
ll			47	74.7
	+11		30	76.4
n			20	77.4

	125'	E of	35'	EL
n			37	75.7
	+10'		55	73.9
ll			27	71.7
y			25	71.9
b			84	71.0
	+2'		87	70.7
	+8		51	74.3
y			45	74.9
ll			38	75.6
S			21	77.3

7944

Koolman

	150'	E of	35'	EL
S			47	74.7
	+5'		50	74.4
ll			64	72.8
y			76	71.8
	+5'		77	71.7
	+10		18.6	68.4
b			10.1	69.2
y			24	70.0
ll			10.3	69.1
	+4'		9.8	69.6
n			6.3	73.1

	175'	E of	35'	EL
n			110	68.4
ll			123	67.1
y			115	67.9
b			122	67.2
	+6'		127	66.7
y			118	67.6
ll			112	68.2
S			84	71.0

TP 022 666 1306 66.38

7944
1306
66.38
26.60

6660

200' E of 35th

S		09	65.7
H		21	64.5
"		23	64.3
b		10	65.6
"		04	66.7
H		12	65.4
"	+41'	29	63.7
"		38	62.8

225' E of 35th

"		82	58.4
"	+8'	80	58.6
H		47	61.9
"	+10'	1.8	64.8
"		1.9	64.7
"	+11'	2.3	64.3
b		3.3	63.3
"	+10'	7.7	58.9
"		7.7	58.9
H		7.5	59.1
S		7.7	58.9

6660

Woolman

250' E of 35th

S		132	53.4
H		125	54.1
"		120	54.6
b		52	61.4
"	+5'	34	63.2
"		33	63.3
"	+7'	41	62.5
H		62	60.0
"		102	56.4
"		105	56.1

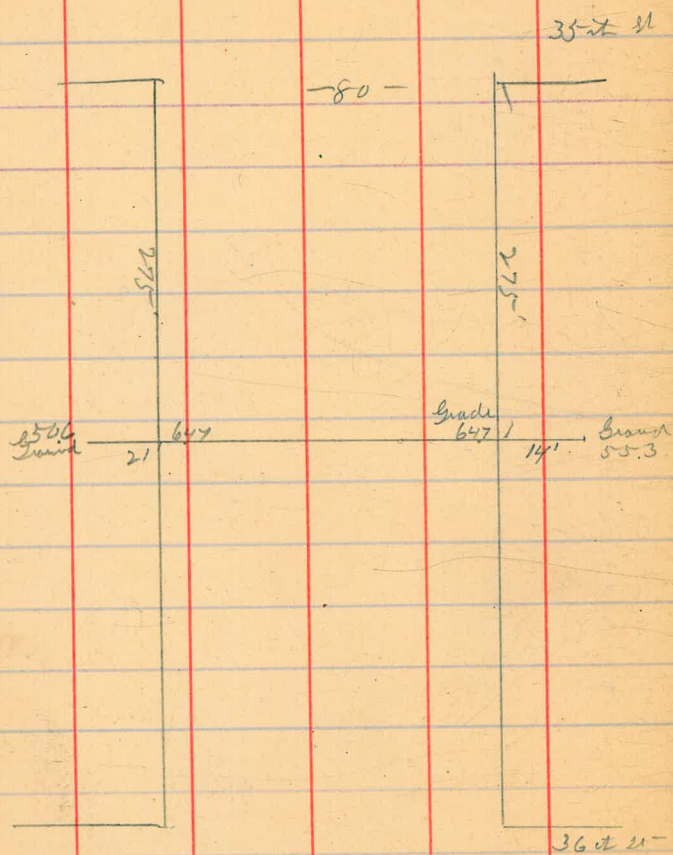
275' E of 35th = Culvert line

14' n		113	55.3 See next page
"		118	54.8
"	+8'	120	54.6
"		90	57.6
"	+6'	46	62.6
"		44	62.2
"	+10'	47	61.9
"		72	59.4
"		132	53.0
"		145	52.1
S		152	51.4
20' S		160	50.6

No Slopes Required

Centent on Woolman an
 Bet. 35 & 36 it is

(Levels on Page in Front of this)



6660

Woolman

	300'	E of	35'	it
S			156	51.0
tl			149	51.7
4			146	52.0
l			77	58.9
+ 3'			51	61.5
4			55	61.1
+ 7'			50	61.6
tl			84	58.2
+ 5'			112	55.4
n			112	55.4

	325'	E of	35'	it
n			78	58.8
+ 10'			72	57.4
tl			77	58.9
+ 6'			52	61.4
4			57	60.9
l			60	60.6
+ 11'			120	54.6
4			124	54.2
tl			126	54.6
S			119	54.7

6660

350 E of 35-21 st

S 9.2 57.4

U 8.7 57.9

Y 8.0 58.3

L ⁷⁴₇₉ 8.0 58.3

6 6.7 59.9

4 6.4 60.2

Y 5.9 60.7

U 5.8 60.8

n 4.8 61.8

TP 780 7068 372 6288

375 E of 35-21

n 7.8 62.9

U 9.4 61.3

Y 9.8 60.9

L 10.3 60.4

Y 11.1 59.6

U 12.0 58.7

S ⁷¹ 12.5 58.2

S 13.5 57.2

7068

Woolman

400 E of 35-21 st

S 13.3 57.4

U 11.7 59.0

Y 10.7 60.0

L 9.6 61.1

Y 9.3 61.4

U 8.9 61.8

n ⁷⁴₇₉ 8.3 62.4

n 7.4 63.3

n 7.1 63.6

425 E of 35-21

n 6.1 64.6

U ⁷⁴₇₉ 6.2 64.4

Y 5.5 63.2

L 8.0 62.7

Y 8.7 62.0

L 9.0 61.7

Y 9.8 60.9

U 11.0 59.7

S 12.2 58.5

075-3444

6660
722
6288
780
7068

70.68

450 E of 35th

S		11.1	59.6
U		10.0	60.7
y		9.0	61.7
b		8.2	62.5
	++	7.9	62.8
y		7.8	62.9
U		7.2	63.5
	78.1	6.9	63.8
	71.0	5.8	64.9
n		5.4	65.3

475 E of 35th

n		4.6	66.1
	++	6.2	64.5
U		6.3	64.4
y		6.9	63.8
b		7.1	63.6
y		8.2	62.5
U		8.8	61.9
S		9.6	60.1

70.68

Walsoran

500 E of 35th

S		9.1	61.6
A		8.0	62.7
y		7.2	63.5
U		6.1	64.6
y		5.7	65.0
U		5.2	65.5
	++	5.0	65.7
n		3.8	66.9

540 E = W of 36th St (60')

n		0.5	70.2
	++	2.2	68.5
U		2.6	68.1
y		3.9	66.8
b		4.3	66.4
y		4.9	65.8
U		5.4	65.3
S		6.7	64.0

7068

W 86 f 36.2

S	5.6	65.1
St	4.9	65.8
7	4.2	66.5
6	3.8	66.9
7	3.0	67.7
St	2.1	68.6
n	0.4	70.3
TP	393	74.12
	20	14.8
n	2.9	71.2
St	4.6	69.5
7	6.5	67.6
6	7.2	66.9
7	7.1	67.0
St	7.6	66.5
S	8.3	65.8

7068
49
70.19
593
74.12

7412

Woolmar

center of 36.2

S	7.8	66.3
St	7.2	66.9
7	6.7	67.4
6	6.9	67.2
7	6.2	67.9
St	4.4	69.7
n	2.7	71.4
E	14.8	36.2
n	0.6	73.5
St	4.4	69.7
7	6.1	68.0
6	6.6	67.5
7	6.0	68.1
7	6.5	67.6
St	7.5	66.6
S	7.6	66.5

() 710

74/2

	E	liby	36 th	st
S			75	66.6
ll			75	66.6
y			62	67.9
b			63	67.8
v			61	68.0
	+11		51.2	68.9
ll			40	70.1
	+13		20	72.1
n			00	74.1

	E	L	36 th	
n			00	74.1
ll			24	71.7
	+2		57	68.4
y			62	67.9
b			61	68.0
y			67	67.4
ll			76	66.5
S			76	66.5

74/2

Wolman

	25 th	E	36 th
S			87
ll			88
y			80
b			70
y			65
ll			46
n			01

	50 th	E	36 th
n			89
	+4		15
ll			56
y			22
b			78
	+10		80
y			87
ll			96
	+9		105
S			95

7412

75' E of 367

S		11.1	63.0
H		10.8	63.3
Y		9.4	64.7
L		8.8	65.3
Y		8.5	65.6
H		5.0	69.1
n	+9'	2.2	71.9
n		1.5	72.6

100' E of 367

n	+7'	3.2	70.9
H	+7'	4.3	69.8
Y		7.1	67.0
L		10.1	64.0
Y		10.6	63.5
L		10.4	63.7
Y		10.4	63.7
H		11.4	62.7
S		13.1	61.0

7P

324

6536

12.0

62.2

$$\begin{array}{r} 7412 \\ 12 \\ \hline 6536 \\ 324 \\ \hline 6536 \end{array}$$

6536

125' E of 367

S		8.0	57.4
H		6.5	57.9
Y		4.7	60.7
L		3.5	61.9
Y		3.2	62.2
H	+7'	3.0	62.4
n	+7'	2.0	63.4
n		0.0	65.4
n		+1.0	66.4

150' E of 367

n	+8'	3.2	62.2
H		5.2	60.2
H		6.0	59.4
Y		6.0	59.4
L		6.0	59.4
Y		8.5	56.9
H		11.4	54.0
S		13.6	51.8

Washman

6536

175' E of 36.2

S		12.8	52.6
ll		15.7	49.7
γ		14.3	51.1
l	+6'	13.7	52.2
l		10.0	55.4
γ	+3'	8.6	56.8
γ		8.7	56.7
ll		8.3	57.1
ll		8.3	57.1

200' E of 36.2

γ		10.7	54.7
ll		11.3	54.1
γ	+4'	10.5	54.9
γ		11.2	54.2
l		11.2	
l		13.0	
γ	TP	12.64	52.2
γ	+11'	4.5	49.3
γ		5.6	48.2
ll		6.9	46.9
S		8.6	45.2

53.76

1.04

6536
12.64
52.2
1.04
B. 26

5376

225' E of 36.2

S		10.5	43.3
ll		9.2	44.6
γ		8.2	45.6
γ	+6'	6.7	47.1
l		3.3	50.5
l	+4'	1.2	52.6
γ		1.4	52.4
ll	+2'	0.7	53.1
ll	+11'	2.3	51.6
ll		2.3	51.5
ll		2.1	51.7

250' E of 36.2

ll		4.8	49.0
ll		5.4	48.4
γ	+5'	5.1	48.7
γ	+9'	2.3	51.5
γ		2.6	51.2
l	+10'	2.9	50.9
l		4.4	49.4
γ	+8'	8.2	45.6
γ		9.1	44.7
ll		10.6	43.2
S		12.0	41.8

5376

10' S	275	E	7	36 ^{ft}	
S				13.0	40.8
				12.1	41.7
h				11.6	42.2
7				10.4	43.4
46'				9.0	44.8
1				4.8	49.0
12'				4.0	49.8
7				3.8	50.0
44'				3.7	50.1
11'				2.3	46.5
h				2.4	46.4
n				2.9	45.9
	300	E	8	36 ^{ft}	
n				9.2	44.6
h				8.1	45.7
710				4.7	49.1
7				4.7	49.1
6				5.3	48.5
7				11.2	42.6
h				12.7	41.1
S				13.8	40.0
23' S				16.4	37.4
30' S				13.0	40.8
	318	E			
52				16.0	37.8
44				15.7	38.1
4				15.0	38.8

5326

Workman

	325	E	8	36 ^{ft}	Old culvert - empty out here
10' S				12.0	41.8
S 2				12.7	41.1
h				14.8	39.0
75'				15.4	38.4
7				14.4	39.4
6				6.3	47.5
45'				4.8	49.0
7				5.0	48.8
45'				5.2	48.6
h				10.0	43.8
45'				10.6	43.2
n				9.0	44.8
	350	E	8	36 ^{ft}	
n				10.2	43.6
45'				11.0	42.8
49'				13.0	40.8
h				13.2	40.6
40'				13.4	40.4
7				5.7	48.1
45'				5.1	48.7
6				5.4	48.4
7				11.0	42.8
h				9.9	43.9
S				9.4	44.4
					Culvert located later
					Being Graded

5376

375' E of 36th St

S		49	48.9
ll		56	48.2
7		67	47.1
	+6'	67	47.1
	+9'	50	48.8
6		50	48.8
	+11'	49	48.9
4		59	47.9
ll		10.8	43.0
n		11.3	42.5

400 E of 36th

n		10.5	43.3
ll		9.7	44.1
7		4.7	49.1
6		4.5	49.3
9		5.8	48.0
	+11'	4.4	49.4
ll		4.0	49.8
LS		2.5	51.3

5376

Woolman

425 E of 36th

S		10	52.8
ll		28	51.0
9		35	50.3
6		39	49.9
7		37	50.1
	+11'	40	49.8
	+11'	8.0	45.8
		8.0	45.8
n		7.8	44.0

450 E of 36th

n		7.5	46.3	
ll		6.5	47.3	
	+11'	2.6	51.2	
7		2.4	51.4	
6		2.6	51.2	
9		2.0	51.8	
ll		0.8	53.0	
TP	1020	<u>62.18</u>	1.78	51.98
S		6.4	55.8	

5376
1.78
51.98
10.20
62.18

6218

475' E of 36th

S	59	56.3
H	84	53.8
Y	96	52.6
b	96	52.6
Y	95	52.7
H	125	49.7
n	148	47.4

500' E of 36th

n	112	51.0
H	107	51.5
Y	78	54.4
Y	78	54.4
b	82	54.0
Y	77	54.5
H	70	55.2
S	53	56.9

6218

525' E of 36th

S	33	58.9
H	57	56.5
Y	65	55.7
b	65	55.7
Y	62	56.0
H	63	55.9
n	82	54.0

550' E of 36th

n	57	56.5
H	49	57.3
Y	51	57.1
Y	48	57.4
Y	47	57.5
H	35	58.7
S	20	60.2

Wollman

6218

575

Eg

36^{1/2}

S		86	61.6
	15'	1.0	61.2
bl	17'	2.3	59.9
		3.3	58.9
v		4.0	58.2
b		4.4	57.8
y		4.4	57.8
bl		4.7	57.5
n		6.2	56.0

600

E = 24 27 12 15

n		6.7	55.5
bl		4.4	57.8
y		3.7	58.5
b		3.7	58.5
y		3.8	58.4
bl		2.5	59.7
	14'	2.2	60.0

TP

4.02 58.16

1140

6866

4.90 57.26

5.9 62.18

6218
4.02
58.16
6218
4.90
57.26
1140
6866

✓ 1140 28

6866

Woolman

E

bl f

37^{1/2} 15

S	17'	5.9	62.8
		7.7	61.0
bl		8.6	60.1
y		9.7	59.0
b		9.9	58.8
y		9.8	58.9
bl		10.6	58.1
n		13.3	55.7

E

1/4 8

37^{1/2}

n	17'	13.4	55.8
		12.8	55.9
bl	16'	11.1	57.6
		9.7	59.0
y		9.6	59.1
b		9.6	59.1
y		9.3	59.4
bl		8.1	60.6
	15'	7.9	60.8
S		5.4	63.3

6866

center of 37th

S	+11'	49	63.8
		73	61.4
h		75	61.2
y		88	59.9
b		92	59.5
y	+7'	92	59.5
		93	59.4
h	+6'	108	57.9
		128	55.9
n		139	54.8

E 1/4 of 37th

n	+7'	130	55.7
		123	56.4
h	+5'	106	58.1
		90	59.7
z		88	59.9
h		89	59.8
y		84	60.3
h		67	62.0
S		37	65.0

6866

Woolman

E 1/4 of 37th

S	+10'	25	66.2
		55	63.2
h		61	62.6
y		76	61.1
b		85	60.2
y	+10'	83	60.4
		83	60.4
h		100	58.7
n		123	56.4

E 1/4 of 37th

n		116	57.1
h	+10'	94	59.3
		76	61.1
y		79	60.8
b		78	60.9
y		70	61.7
h		55	63.2
	+4'	47	64.0
S		18	66.9

6866

	25'	E 7	37	n	
S			07	68.0	
h			42	64.6	
y			54	63.3	
b			65	62.2	
y			65	62.2	
h	+5		65	62.2	
h			89	59.8	
n			105	58.2	
	50	E 8	37 ⁿ		
n			87	60.0	
h	+8		86	60.1	
h			92	61.5	
y	+6		50	63.7	
y			49	63.8	
b			46	64.1	
y			36	65.1	
h			17	67.3	
TP	560	<u>7305</u>	120	67.45	
S			33	69.8	

6866
 120
 67.45
 560
 73.05

7305

Woolman

	75'	E 7	37 ⁿ	W	
S				26	70.5
h				48	68.3
y				67	66.4
b				80	65.1
y				78	65.3
h		74		56	65.5
h				104	62.7
h		76		116	61.5
n				122	60.9
	100	E 6	37 ⁿ		
n				114	61.7
h				98	63.3
h				87	64.4
y		75		70	65.1
y		79		70	65.1
b				66	66.5
y				56	67.5
h				37	69.4
S				12	71.9

7305

	125	E of	37 ft	
S			70.40	73.5
H			22	70.9
Y			46	68.6
b			60	67.1
Y			61	67.0
H	+3'		60	67.1
	+11'		82	63.9
			93	63.8
Y			106	62.5
	151	E of	37 ft	
n			88	64.3
H			73	65.8
	+4'		70	66.1
	+8'		53	67.6
Y			58	67.3
b			53	67.8
	+9'		42	68.9
Y			27	70.4
TD	1019	<u>7836</u>	488	68.17
H			48	73.6
S			18	76.6

7305-
488
68.17
1019
7836

7836

Wolman

	175	E of	37 ft	
S			11	77.3
H			41	74.3
Y			82	70.2
Y			100	68.4
Y			105	67.9
H	+11'		112	67.2
H			124	66.0
Y			133	65.1
	200	E of	37 ft	
n			132	66.2
	+11'		126	65.8
H			120	66.4
	+7'		102	68.2
Y			100	68.4
b			99	68.5
Y			92	69.2
H			73	71.1
S			45	73.9

78.36

	225'	E of	37'	
S			84	70.0
H			97	68.7
Y			100	68.4
	48'		90	69.4
L			93	69.1
Y			93	69.1
	77'		99	68.5
H			135	64.9
n			142	67.2

	250'	E of	37'	
n			132	65.2
H			119	66.5
	76'		90	69.4
Y			85	69.9
L			84	70.0
	46'		84	70.0
	710'		97	68.7
Y			98	68.6
H			99	68.5
S			98	68.6

78.36

Woolman

	275'	E of	37'	
S			89	69.5
H			84	70.0
Y			85	69.9
	48'		72	71.2
L			73	71.1
Y			69	71.5
	710'		74	71.0
H			88	69.6
	73'		100	68.4
n			105	67.9

	300'	E of	37'	
n			57	72.7
H			49	73.5
Y			53	73.1
L			52	73.2
	49'		50	73.4
Y			57	72.7
	44'		67	71.7
H			67	71.7
	47'		70	71.4
S			65	71.9

7836

325 E y 374

S		30	75.4
	+7	42	74.1
h		32	75.2
y		27	75.7
b		29	75.6
		28	75.6
		30	75.4
h	+11	23	76.1
		14	77.0
n	73	05	77.9

7836

78.04

10.55

88.89

7 P 1085 8882 022 78.04

350 E b 374

n		8.6	80.3
	+10	8.8	80.1
h		10.8	78.1
y		10.7	78.2
b		11.1	77.8
y		11.1	77.8
h		11.8	77.1
		11.1	77.4
S	+8	10.2	78.7
	+10	10.2	78.7

8889

Woolman

375 E y 374

S		79	81.0
h		87	80.2
	+5	10.2	78.4
		8.6	80.3
y		83	80.6
		8.1	80.8
b		9.0	79.9
y		87	80.2
h		89	80.9
		9.0	79.9
		7.4	81.5
n	+7	7.5	81.4
	+6		

400 E b 374

n		65	82.4
	+10	7.1	81.8
h		69	82.0
y		70	81.9
b		71	81.8
		7.5	81.4
y		67	82.2
h		70	81.9
		5.5	83.4
S	+8	5.6	83.3
	+7		

8889

475

E J

37.2

S

+5

3.7

85.2

H

+8'

3.7

85.2

y

5.4

83.5

b

+6'

+8'

5.7

83.2

5.0

83.9

4.9

84.0

5.7

83.2

5.8

83.1

y

5.7

83.2

H

6.0

82.9

n

6.3

82.6

450

E J

37.2

n

5.5

83.4

H

5.2

83.7

y

5.2

83.7

b

5.2

83.7

y

4.2

84.7

H

3.7

85.2

S

2.4

86.5

8889

Woolman

475

E J

37.0

S

2.0

86.9

H

3.7

85.4

y

3.7

85.2

b

4.6

84.3

y

4.8

84.1

H

4.6

84.3

n

5.7

83.2

500

E J

37.2

n

4.6

84.3

H

4.4

84.5

y

4.8

84.1

b

4.7

84.2

y

3.8

85.1

H

3.6

85.3

S

3.5

85.4

2.6

86.3

2.5

86.4

8889

525' E of 372

S		37	85.7
	410	37	85.2
U		48	84.1
"		50	83.9
L		52	83.7
"		54	83.5
U		53	83.6
N		67	82.2

530' E of 372

N		85	80.4
	46	79	81.0
U	48	64	82.5
		61	82.8
"		61	82.8
L		61	82.8
"		58	83.1
U		57	83.2
S		37	86.2

8889

Woolman

575' E of 372

S		50	83.9
U		60	82.9
"		61	82.8
L		64	82.5
"		63	82.6
U		64	82.5
		67	82.2
		82	80.7
N	72	85	80.4

600' E = W line of 380

N		82	79.7
	77	82	80.4
	71	65	82.4
U		65	82.4
"		62	82.7
L		62	82.7
"		58	83.1
U		55	83.4
		43	84.6
S		40	84.9

70 440 8940 390 85.00

8889
380
85.40
4.40
89.40

84.99
4.40
89.39

8940 8939

	W	866	382	ST
S			44	85.0
H			57	83.7
y			60	83.4
b			65	82.9
y			66	82.8
H			68	82.6
n	+3 +6		72	82.2
			85	80.9
			94	80.0

	W	147	382	ST
n	+7		93	80.1
			83	81.1
H			66	82.8
y			63	83.1
b			63	83.1
y			56	83.8
H			53	84.1
	+5		45	84.9
S			42	85.2

8940

Woolman

	Center of	382	ST
S		31	86.3
H		46	84.8
y		52	84.2
b		61	83.3
y		62	83.2
H		63	83.1
	+4	65	82.9
n		89	80.5

	E	147	382	ST
n			77	81.7
H			61	83.3
y			60	83.4
b			57	83.7
y			50	84.4
H			38	85.6
S			29	86.5

8940

E bb of 38^m

S		26	86.8
H		40	85.4
Y		50	84.4
	15'	56	83.8
b		58	83.6
Y		60	83.4
H		63	83.1
R		78	81.6

E line of 38^m st

R		83	81.1
	18'	61	83.3
H		59	83.5
Y		59	83.5
b		59	83.5
Y		58	83.6
H		46	84.8
S		30	86.4

8940

Woolman

25' E of 38^m st

S		41	85.3
H		61	83.3
Y		69	83.0
b		64	83.0
	12'	56	83.8
Y		56	83.8
H		60	83.4
	10'	97	79.7
R		101	79.3

50' E of 38^m st

R		100	79.4
	17'	92	80.2
H		57	83.7
Y		52	84.2
	10'	54	84.0
b		65	82.9
Y		66	82.8
H		66	82.8
	19'	62	83.2
S		50	84.4

8940

75' E of 3872

S		40	86.4
	+2	4.8	87.6
H		4.6	84.8
Y		4.9	84.5
L		5.0	84.4
	+4	4.5	84.9
Y		4.4	85.0
H		5.2	84.2
	+5	7.7	81.7
N		8.4	81.0
		100'	E of 3872
N		5.9	83.5
	+7	6.0	83.4
H		3.8	85.6
Y		3.5	86.9
L		4.2	86.2
Y		4.1	85.3
H		4.4	85.0
	+10	4.2	85.2
S		3.0	86.4

8940

39

Woolman

125' E of 3874

S		20	87.40
H		34	86.0
Y		34	86.0
L		29	86.6
Y		25	86.9
H		25	86.9
	+4	2.2	86.2
	+3	2.3	86.1
N		2.8	86.6

150' E of 3874

N		0.5	88.9
	+2	1.0	88.4
H		1.2	88.4
Y		1.2	88.2
L		1.2	88.2
Y		2.3	87.1
H		2.1	87.3
S		0.0	89.4

TP 1147

98.44

98.45

242 86.98

86.97

8940
2.42
86.98
11.47
98.45

9845

98.44

175

E f

38 11

S	79	90.5
U	85	89.9
v	96	88.8
h	82	90.2
y	81	90.3
tl	83	90.1
n	71	91.3

200

E f

38 11

n	41	94.3
tl	52	93.2
y	59	92.5
h	63	92.1
y	67	91.7
h	69	91.5
S	64	92.0

9845

Woolman

225

E f

38 11

S	43	94.1
U	42	94.2
v	49	93.5
h	40	94.4
y	38	94.6
tl	33	95.1
tl	26	95.8
tl	18	96.6
tl	06	97.8

TP

1310

110.86

110.97

058

97.87

97.86

250

E f

38 11

n	101	100.9
tl	112	91.8
tl	132	97.8
tl	145	96.5
h	144	96.6
n	144	96.6
tl	151	95.9
S	148	96.2

9845-
58
97.87
1310
110.97

11097⁶

275'

E J

38 ft

S		128	98.2
H		128	98.2
y		123	98.7
b		118	99.2
y		116	99.4
	+2	130	98.0
	19	117	98.5
H		110	100.0
	+3	7.7	103.3
2		7.0	104.0

300

E J

38 ft

n		41	106.9
	+10	57	105.3
H		77	103.3
	+2	88	102.2
	19	94	101.9
	+11	96	100.6
1		96	101.4
y		98	101.2
H		100	101.0
S		104	100.6

11097

Wolva

325

E J

38 ft

S		81	102.9
H		83	102.7
y		81	102.9
b		78	103.2
y		78	103.2
	+10	67	104.3
H		50	106.0
	+2	38	107.2
n		28	108.2

350

E J

38 ft

n		19	109.1
	+5	34	107.6
H		45	106.6
	+4	55	105.5
y		58	105.2
b		60	105.0
y		63	104.7
H		67	104.3
S		74	103.6

11097

	375'	E of	38m	
S			7.3	103.7
h			6.4	104.6
y			5.1	105.9
l			4.8	106.2
y			4.2	106.8
h			4.0	107.0
h	+11'		3.0	108.0
n			1.5	109.5

	400'	E of	38m	
n			0.7	110.3
h	+3'		3.0	108.0
h			3.2	107.8
y			3.3	107.7
h			4.0	107.0
y			5.4	105.6
h			6.5	104.5
S			7.2	103.8

~~11097~~

Woolman

	425'	E of	38m	
S			6.9	104.1
h			6.1	104.9
y			5.3	105.7
h			3.2	107.8
y			2.8	108.2
h			2.4	108.6
h	+31'		2.0	109.0
n			0.0	111.0

	450'	E of	38m	
n			0.4	110.6
h	+3'		1.6	109.4
h			1.9	109.1
y			2.4	108.6
y			2.7	108.3
y	+3'		3.7	107.3
y			4.6	106.4
h			5.0	106.0
S			5.5	105.5

11097

475' E J 387 85

S		42	106.8
		37	107.3
4		30	108.0
b		21	108.9
v		20	109.0
h		16	109.4
n	+11'	15	109.9
		49	111.2

7P 322 112.81
 500 E J 387 137 109.60⁵⁹

n		15	111.3
h	75'	33	109.5
		31	109.7
7		36	109.2
b		35	109.3
4		38	109.0
h		46	108.2
S		52	107.6

11097
 137
 109.60
 322
 112.81

11282

Woolman

525' E J 387

S		43	108.5
h		40	108.4
4		35	109.3
b		37	109.4
4		86	109.2
h		35	109.3
n	+11'	30	109.8
9		17	111.1

350 E J 387

n		18	111.0
h	75'	20	109.8
		33	109.5
4		33	109.5
b		31	109.7
4		33	109.5
h		34	109.4
S		37	109.1

11282

575 E 4 382 30

S		22	110.6
	+2	32	109.6
H		32	109.6
9		31	109.7
6		30	109.8
4		30	109.8
H		31	109.7
	+11'	25	110.3
N		15	111.3

112.78

152

112.79

155 111.27

26 Bm

111.27

112.79

600 = W 2 of 392 2 (60)

N		17	111.1
	+5'	25	110.3
H		27	110.1
9		27	110.1
8		26	110.2
4		28	110.0
H		26	110.2
	+12'	25	110.3
S		16	111.2
		(27)	

112.79

W 668 392

S		29	109.9
H		27	110.1
9		25	110.3
2		25	110.3
9		25	110.3
H		25	110.3
	+11'	24	110.4
N		18	111.0

Woolman

W 1149 392

N		17	111.1
H		23	110.6
9		23	110.6
6		22	110.6
9		26	110.2
H		26	110.2
S		28	110.0

11279

center of 39th St

S	25	110.3
W	24	110.4
Y	23	110.5
6	22	110.6
4	22	110.6
ll	22	110.6
n	18	111.0

083

11210

11127

noon

39th St

E

44th39th11127
11210

n	08	111.3
ll	11	111.0
4	13	110.8
6	12	110.9
4	15	110.6
ll	14	110.7
S	16	110.5

11210

W. alman

E 46th 39th

S	18	110.3
H	16	110.5
Y	13	110.8
6	12	110.9
4	11	111.0
ll	12	110.9
n	07	111.4

E 51st 39th

n	05	111.6
ll	12	110.9
4	12	110.9
4	12	110.9
Y	13	110.8
ll	16	110.5
S	16	110.5

11210

25' E 8 39 A

S		24	109.7
A		18	110.3
V		17	110.4
L		13	110.8
V		15	110.6
M		15	110.6
M	+12	11	111.0
M		02	111.9

50' E 8 39 A

Z		02	111.9
	+12	12	110.9
L		14	110.7
V		18	110.3
L		20	110.1
V		25	109.6
L		30	109.1
S		35	108.6

11210

Woolman

75' E 8 39 A

S		57	106.4
A		47	107.4
V		40	108.1
L		24	109.7
V		20	110.1
M		17	110.4
M	+12	12	110.9
M		05	111.6

100' E 8 39 A

M		01	112.0
	+12	11	111.0
L		17	110.4
V		23	109.8
L		24	109.7
V	+12	27	109.4
V		45	107.6
M		57	106.4
S		60	106.1

11210

175° E 8 39th

S		57	106.4
H		57	107.0
4	+9'	42	107.9
6		28	109.3
4		26	109.5
4		24	109.7
H		19	110.2
n	+10	0.6	111.5
		+0.4	112.5
	150° E 8 39 th		112.6
2		+0.5	112.6
H	+4	0.6	111.5
		1.6	110.5
4		22	109.9
6		24	109.7
4		26	109.5
H		4.6	107.5
S		42	107.9

11210

Woolman

175° E 8 39th

S		27	109.4
H		30	109.1
4		29	109.2
6		28	109.3
4		22	109.9
H		19	110.2
n	+11	1.0	111.1
		+0.1	112.2
	200° E 8 39 th		
n		0.0	112.1
H		1.0	111.1
4	+4	2.3	109.8
4		27	109.4
6		32	108.9
4		22	109.9
H		19	110.2
S		1.6	110.5

11210

225' E of 39 ft

S		2.0	110.1
H		2.0	110.1
H	+11"	2.4	109.7
		4.7	107.4
b		5.0	107.1
y		3.8	108.3
H	76"	3.6	108.5
	41"	4.0	111.1
		1.0	111.1
n		0.5	111.6

250' E of 39 ft

n		0.6	111.5
H		1.5	110.6
	78"	6.7	105.9
y		5.6	106.5
b		6.2	105.9
	76"	6.2	105.9
y		3.4	108.7
H		3.7	108.4
S		(3.5)	108.6
		(5.1)	107.0

11216

Woolman

275' E of 39 ft

S		6.5	106.6
H		6.3	106.8
y	52"	5.5	106.6
		8.6	103.0
b		7.6	104.6
y		7.6	104.6
	+11"	7.3	104.6
H		3.4	108.7
n		2.5	109.6

300' E of 39 ft

n		6.4	106.7
H		8.0	104.1
	+2"	10.0	102.1
y		11.0	101.1
b		11.0	101.1
	+11"	11.5	100.6
y		10.7	101.4
H		11.5	100.6
S		10.7	100.4

TP 0.59 1011.9 11.50 106.60

11210
11216
106.60
5.9
106.19

10.19

325' E 8 39th

S		76	93.6
bl		63	94.9
		59	95.3
y		38	97.4
l		34	97.8
4		30	98.2
bl		33	97.9
n	+5'	23	98.9
		+05	101.7

350' E 8 39th

n		32	98.0
bl	+6'	38	97.4
		72	94.0
y	+11	72	94.0
		66	94.6
b	73	60	95.2
		60	95.2
y		63	94.9
bl	+5	63	94.9
		96	91.6
S		11.0	90.2

10.19

Woolman

375' E 8 39th

S		132	88.0
bl		120	89.2
y		81	93.1
l		80	93.2
	+10'	81	93.1
4		93	91.9
bl		90	92.2
	+7'	62	95.0
n		56	95.6

400' E 8 39th

n		69	94.3
bl		97	91.5
y		100	91.2
b		91	92.1
	+9'	91	92.1
4		100	91.2
bl		130	88.2
S		143	86.9

10119

	475'	E	g	39'	h
S				145	86.7
h				129	88.3
4				110	90.2
b	+7'			98	91.4
				100	91.2
4				100	91.2
h				83	92.9
2				64	94.8

	450'	E	g	39'	h
n				55	95.7
h				63	94.9
	+7'			70	94.2
4				98	91.4
b				105	90.7
	+10'			107	90.5
4				114	89.8
h				130	88.2
S				148	86.4

10119

Woolman

	475'	E	g	39'	h
S				165	84.7
h				144	86.8
4				132	88.0
b	+6'			112	89.6
				114	89.8
4				104	90.8
h	+5'			65	95.0
				57	95.5
n				43	96.9

	500'	E	g	39'	h
n				55	96.7
h				67	94.5
	+8'			87	92.8
4				117	89.5
4				123	88.9
	+10'			128	88.4
4				131	88.1
TP	431			93.06	1244
h				70	86.1
S				9.8	83.3

10119
1244
89.75
4.26
93.06

9306

525 E 8 39.2

S		97	83.4
		80	85.1
	+6'	72	85.9
4		53	87.8
b		50	88.1
	+10'	41	89.0
4		32	89.9
	+9'	04	92.7
u		00	93.1
n		705	93.6

550 E 0 39.2

n		06	92.5
u		12	91.9
	+9'	17	91.4
4		38	89.3
b		52	87.9
4		58	87.3
	+11'	78	85.3
u		84	84.7
S		103	82.8

9306

Winkman

575 E 8 39.2

S		10.5	82.6
u		89	84.2
	+5'	85	84.6
4		63	86.8
b		58	87.3
4		46	88.5
		38	89.3
u		27	90.4
n		24	90.7
		600	39.2
n		45	88.6
u		45	88.6
	+1'	62	86.9
4		63	86.8
b		70	86.1
4		70	86.1
	+4'	73	85.8
u		93	83.8
S		107	82.2

9306

3 | Street X Lee of Woolman (80')
 3 | Fly rd of visit to E of 30'
 B | Show

625' E of 39'

S		113	81.8
U		98	83.3
	+4'	84	84.7
Y		84	84.7
L		87	84.4
Y		77	85.4
	+11'	77	85.9
U		64	86.7
T		66	86.5

649' E = rd 48' (60')

n		74	85.7
U		76	85.5
	+10'	84	84.7
Y		95	83.6
L		107	82.9
Y		103	82.9
	+8'	100	83.1
U		115	81.6
S		128	80.3

461 95.58 90.97 Bm 2 W Sample

655 96.52 561 89.97

(80' rd) rd of visit to E of (60')

S 80' rd only 64 90.1

U 65 90.0

Y 63 90.2

L 61 90.4

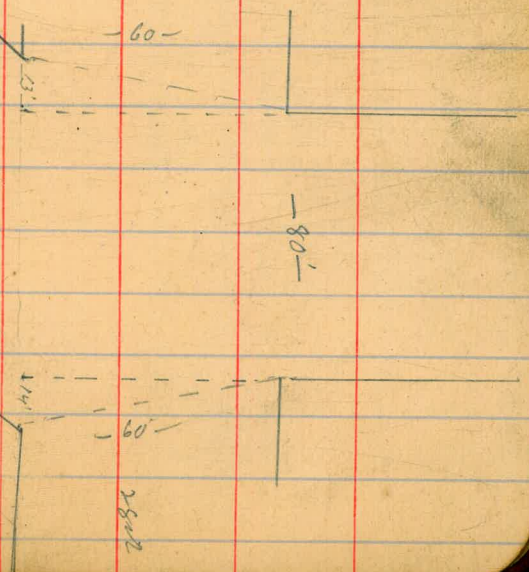
Y = 2' S Road 63 90.2

EL Road 635 90.17

rd 9' rd rd 64 90.1

U 61 90.4

n (80' rd only) 61 90.4



90.97
 4.61
 95.58
 561
 89.97
 6
 96.52

9652

W 6th of 28th St

n		63	90.2
u		63	90.2
	+6' = 2' Rail	63 63	90.2
y		62	90.3
b	+2' = 1' 5 Rail	59	90.6
		62	90.3
u		64	90.1
S		68	89.7

W 14th of 28th St

S		61	90.4
u		60	90.5
y		58	90.7
b		56	90.9
	+7' = 2' 5 Rail	60	90.5
y		62	90.3
u	+3' = 1' 2 Rail	60	90.5
n		60	90.5

9652

Woolman

Center of 28th St

n		45	92.0
u		49	91.6
	+12' = 2' Rail	60	90.5
y		59	90.6
b	+8' = 2' 3 Rail	54	91.1
		55	91.0
u		57	90.8
S		58	90.7

E 1/4 of 28th St

S		56	90.9
u		54	91.1
y		53	91.2
b		53	91.2
	+3' = 2' 5 Rail	57	90.8
	+12' = 2' Rail	59	90.6
u		47	91.8
n		45	92.0

9652

E side of 28 ft

n		36	92.9
u		37	92.8
y		53	91.2
	+11" = 2' n Row	56	90.9
	+11" = 2' S Row	55	91.0
		53	91.2
y		50	91.5
u		52	91.3
S		53	91.2
E side of 28 ft			
S		55	91.0
u		53	91.2
y		48	91.7
	+15" = 2' S Row	52	91.3
		54	91.1
	El Row	54	91.1
	+10.5" = 2' n Row	54	91.1
y		50	91.5
u		36	92.9
n		38	93.2

9652

Wolva

25' E of 28 ft

n		23	92.2
u		37	93.3
y		46	91.9
	+3" = 2' n Row	50	91.5
	+12" = 2' S "	50	91.5
		50	91.5
y		50	91.5
u		50	91.5
S		50	91.5
50' E of 28 ft			
S		49	91.6
u		51	91.4
y		52	91.3
	+11" = 2' S Row	46	91.9
		46	91.9
	+10"	45	92.0
		42	91.9
y		41	92.4
u		37	93.3

9652

	75'	E of	28 ft	
R			25	94.0
h			4.0	92.5
y			4.0	92.5
			3.8	92.7
			4.0	92.5
			4.0	92.5
y			5.6	90.9
h			5.9	90.6
S			5.5	91.0
	100	E of	28 ft	
S			5.0	91.5
h			5.4	91.1
y			5.2	91.3
h			3.4	93.1
			3.4	93.1
			3.2	93.3
			3.3	93.2
h			3.3	93.2
h			2.3	94.2

+3 = 2' n Row
+12 = 2' S "

+1' = 2' S Row
+0 = 2' n Row

9652

Wulwa

	125'	E of	28 ft	
n			2.0	94.5
h			3.2	93.3
y			2.9	93.6
			2.7	93.8
			2.8	93.7
			2.8	93.7
			4.3	92.3
y			4.6	91.9
h			5.0	91.5
S			5.4	91.1
	150'	E of	28 ft	
S			5.1	91.4
h			4.3	92.2
y			3.9	92.6
h			2.1	94.4
			2.1	94.4
			2.1	94.4
			2.5	94.0
h			2.6	93.9
h			0.6	95.9
TP	7/3	113.54	0.11	96.91

+3 = 2' n Row
+12 = 2' S "

+1' = 2' S Row
+0 = 2' n Row

9652
11
96.41
713
103.59

10354

175' E of 282

n		7.0	96.5
ll		8.5	95.0
y		9.0	94.6
b	+0' = 2' n Rail +12' = 2' S "	8.5	95.0
		8.5	95.0
		8.5	95.0
2		9.9	93.6
ll		10.3	93.2
S		10.6	92.9

200 E of 282

S		8.3	95.2
ll		8.7	94.8
y		8.7	94.8
b		7.9	95.6
	+1' = 2' S Rail	7.9	95.6
	+11' = 2' n Rail	7.9	95.6
y		8.3	95.2
ll		6.8	96.7
n		5.3	98.2

10357

Northman

225' E of 282

n		4.2	99.3
ll		5.6	97.9
y		7.2	96.3
b	+0' = 2' n Rail +12' = 2' S Rail	7.3	96.2
		7.3	96.2
		7.3	96.2
		7.6	95.9
ll		7.6	95.9
S		8.2	95.3

250 E of 282

S		7.8	95.7
ll		7.3	96.2
y		7.1	96.4
b		6.6	96.9
	+11'	6.6	96.9
	+12'	6.6	96.9
y		6.5	97.0
ll		5.7	97.8
n		3.6	99.9

10354

	275'	E 8	28 ft	
Dr			32	100.2
h			42	99.2
y			57	97.8
			60	97.5
			61	97.4
b			61	97.4
y			62	97.3
h			65	97.0
S			72	96.3

43 = 2' n Rail
44 = 2' S "

300' E 8 28 ft

S			67	96.8
h			57	97.8
y			50	98.5
b			55	98.0
			55	98.0
			53	98.2
y			49	98.6
h			32	100.3
Dr			22	101.3

+11'
+10'

10354

Woolman

	325'	E 8	28 ft	
n			13	102.2
h			21	101.4
y			39	99.4
			45	99.0
x			47	98.8
b			47	98.8
y			32	100.3
h			40	99.5
S			50	98.5

43 = 2' n Rail
44 = 2' S Rail

350' E 8 28 ft

S			41	99.4
h			30	100.5
y			20	101.5
b			40	99.5
			40	99.5
			40	99.5
y			32	100.3
h			16	101.9
n			11	102.4

+11 = 2' S Rail
+10 = 2' n Rail

10354

375° E of 28th W

N 0.9 102.6

H 1.3 103.2

Y 3.2 100.3

+3' = 1st n Rail 3.4 100.1

+10' = 2nd S Rail 3.6 99.9

L 3.6 99.9

7 2.2 101.3

H 2.7 100.8

S 3.6 99.9

400° E of 28th W

S 3.4 100.1

H 2.4 101.1

Y 2.1 101.4

L 3.2 100.3

+1' = 2nd S Rail 3.5 100.3

+10' = 2nd n Rail 3.1 100.4

2nd Rail 3.0 100.4

Y 2.9 100.6

H 1.6 101.9

N 1.0 103.5

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12257 2412
142 6917
12105 5
11125

