Sewer

Payne / Edgerton MH 110 to 112

Sewer LN on Payne

BM	5.56	121.37		115.81	
0+0	30'R		5.17	116.20	110.06
0+15.55	30'L SPK		7.47	113.90	112.00
0+15.55	75'L		6.92	114.45	112.00
0+15.55	30'L		7.47	113.90	109.00
TP	8.91	127.76	2.52	118.85	
BM			5.06	122.70	(122.71)

MH 63 TO MH 142

Sewer on Minnehaha

BM	2.46	125.17		122.71	
0+0	23'R		5.93	119.24	114.25
0+50	23'R		3.98	121.19	
0+74.64	23'R		3.55	121.62	115.47
0+74.64	40'R		1.95	123.22	115.47
BM			3.39	121.78	(121.76)

XXX

DN
KL

7-01-09 (30)

CP # 6		(110-112)
C-6.14		MH 110
C-1.90	12.48%	MH 112 115.55 Fill to TC = 3.55
C-2.45		MH 112
C-4.90		Bottom MH 112 115.55 Fill to TC = 6.55
CP # 7		

CP # 7		63-142
C-4.99		MH # 63 (ex) 120.00 Fill to TC = 6.25
C-6.12		
C-6.15	1.63%	MH 142 121.60 Fill to TC = 6.10
C-7.75		MH 142

ECB 34+06.03, 8' ⊖ F/C, Rt Minnehaha