Arlington/Pascal P8134

Strom Sewer Arlington-
Hamline TO West
MH 808 TO 807 TO 802 TO 798

DN 3-30-06
JS

6.16 TO EX MH

BM	5.66	246.55		240.89	CP #81 IN K @ SEC Hamline & Arlington		
0+0	45' @ S		5.32	241.23	229.66	C-11.57	MH 808 TC=240.35 Fill 10.65
0+0	26' @ N		5.74	240.81	229.66	C-11.15	MH 808
							2.05% TC=240.30
0+20	26' @ N		6.44	240.11	230.07	C-10.04	MH 807
0+20	35' @ N		5.58	240.97	230.07	C-10.90	MH 807
0+0	26' @ N		6.44	240.11	230.07	C-10.04	MH 807
							1.256% TC=240.45
0+44.58	26' @ N		6.54	240.01	230.63	C-9.38	MH 802 Fill 9.80
0+44.58	46' @ N		5.82	240.73	230.63	C-10.10	MH 802
0+00	26' @ N		6.54	240.01	230.63	C-9.38	MH 802
0+50	29' @ N		5.28	241.27	231.33	C-9.94	
							1.41%
1+00	29' @ N		4.78	241.77	232.04	C-9.73	
							TC=241.90
1+44.24	29' @ N		4.80	241.75	232.66	C-9.09	MH 798 Fill 9.20
1+44.24	49' @ N		5.01	241.54	232.66	C-8.88	MH 798
BM			2.53	244.02	(244.01)	CP # 32 PK & Arlington & Sheldon	