Arlington/Pascal P8134
Storm Sewer Nebraska
Huron To Hamline
MH 724 TO MH 720 TO MH 719
TO MH 712

DN 4-4-06
3s

BM	5.05	248.63		243.58		CP #80	
0+00	27' @ No.		4.89	243.74	235.97	C-7.77	MH 724
						0.742%	TC = 243.40
0+24.26	27' @ No.		5.53	243.10	236.15	C-6.95	MH 720 TC Fill = 7.20
0+24.26	27' @ So.		5.37	243.26	236.15	C-7.11	MH 720
0+00	40' @ No.		5.20	243.43	236.15	C-7.28	MH 720
						0.707%	TC = 243.35
0+14.14	50' @ NW Hub		5.17	243.46	236.25	C-7.21	MH 719 TC Fill = 7.05
0+14.14	40' @ SE		4.96	243.67	236.25	C-7.42	MH 719
0+00	30' @ So.		5.41	243.22	231.60	C-11.62	MH 719
0+50	34' @ No.		5.08	243.55	231.78	C-11.77	
1+00	34' @ No.		5.20	243.43	231.96	C-11.47	
						0.359%	
2+00	34' @ No.		5.36	243.27	232.32	C-10.95	
2+50	34' @ No.		5.49	243.14	232.50	C-10.64	
3+00	5.40	248.57	5.46	243.17	232.68	C-10.49	34' @ No. TC = 242.40
3+37.32	45' @ No.		5.49	243.08	232.81	C-10.27	MH 712 TC Fill 9.55