Earl - McLean P8144
Storm & Infiltration Sewer
Mound @ STA 6+50 ± TO Earl
MH 720 TO 719, MH 720 TO 723 TO 728

DN 7-1-08
JS
DS

185.50

BM	4.38	199.11		194.73	CP # 32	
0+0	31' Lt.		5.42	193.69	190.02	C-3.67	MH 720 Fill TO TC = 3.90 (193.95)
0+0	31' Rt.		4.39	194.72	190.02	C-4.70	MH 720
0+50	31' Lt.		4.83	194.28	190.83	C-3.45	1.61%
0+90	31' Lt		3.32	195.79	191.97	C-4.32	MH 719 Fill TO TC = 5.50 (197.00)
0+90	31' Rt.		1.76	197.35	191.97	C-5.88	MH 719
BM	4.38	199.11		194.73	CP # 32		Bottom of MH 720
0+0	32' Rt.		5.55	193.56	188.02	C-5.54	MH 720 Fill TO TC = 5.90
~~0+0~~	~~32' Rt~~		~~5.55~~	~~193.56~~	~~186.02~~	~~C-7.54~~	~~Bottom of MH 720, Fill TO TC = 7.90~~
0+50	32' Rt.		6.26	192.85	188.02	C-4.83	0.00%
1+0	32' Rt.		6.35	192.76	188.02	C-4.74	
1+25.24	32' Rt.		6.43	192.68	188.02	C-4.66	MH 723
1+25.24	35' Lt.		5.12	193.99	188.02	C-5.97	MH 723
1+25.24	35' Lt		5.12	193.99	186.02	C-7.97	Bottom of MH 723 Fill TO TC = 6.80 (192.85)