6-30-08

Storm Sewer Cont...

Earl - McLean - P8144

						DN	
						JS	
						DS	
TP	7.17	195.81		188.64			
0+0	30' Rt		6.42	189.39	183.73	C-5.66	MH 735
0+50	30' Rt.		4.01	191.80	186.75	C-5.05	6.03%
1+00	32' Rt		0.98	194.83	189.76	C-5.07	
TP	6.63	201.46	0.98	194.83			
1+58.61	35' Rt		3.36	198.10	193.30	C-4.80	MH 732 Fill 199.20 TO TC = 5.85
1+58.61	25' Lt		4.63	196.83	193.30	C-3.53	MH 732
BM			2.33	199.13	(199.15)	CP # 34	

Infiltration Sewer

Mound @ STA 16+50± TO Burns

MH 739 TO 742 TO 746 TO 748

BM	3.50	178.98		175.48		CP # 37	
0+0	37' Rt		4.73	174.25	167.93	C-6.32	MH 739 Fill 173.30 5.40 TC
0+00	37' Rt		4.73	174.25			
0+50	37' Rt.		5.56	173.42	167.93	C-5.49	-0.00%
1+08.97	25' Lt		4.44	174.54	167.93	C-6.61	MH 742
1+08.97	44 Rt		6.68	172.30	167.93	C-4.37	MH 742
1+08.97	44 Rt		6.68	172.30	165.43	C-6.87	Bottom of MH 742 Fill 172.10 TO TC = 6.65