Earl/McLean P8144
Infiltration Sewer
Mound To The North
on Earl

DN
SS
DS

9-30-08 (21)

BM	6.25	225.16		218.91	CP # 30		
0+0	29'@W		5.52	219.64	214.20	C-~~5.44~~ 6.44	MH 701
0+0	29'@E		6.98	218.18	214.20	C-~~3.98~~ 4.98	MH 701
0+0	29'@W		5.52	219.64	214.20	C-~~2.44~~ 8.44	Bottom of MH 701 Fill TC = ~~6.70~~ 7.70 (218.95)
0+60	29'@W		5.45	219.71	214.20	C-~~5.51~~ 6.51	
1+10	29'@W		5.14	220.02	214.20	C-~~5.82~~ 6.82	0.00%
2+10	29'@W		5.00	220.16	214.20	C-~~5.96~~ 6.96	
2+60	29'@W		5.59	219.57	214.20	C-~~5.37~~ 6.37	MH 702 Fill TC = ~~4.50~~ 5.50 (218.70)
2+60	29'@E		6.06	219.10	214.20	C-~~4.90~~ 5.90	MH 702
BM			4.96	220.23	(220.20)	STA -0-48 10'@ F/C Rt ECB	
ECB -0-48.50 Mounds Rt				220.23	(215.70) (Wrong?)		
ECB -0-48.50 Mounds Rt				220.23	214.50		

MH 701
Bottom of Exsiting MH 270 219.80