



Figure 90 - Measuring stray currents near the north end of Hammond Branch Way

Location:	Hammond Branch Way
GPS Position	N 39.15016°, W 76.88545°
Nearest Pipe:	Contract 1619-D 8"
Date:	7/21/2006
Time:	14:08:13
Cell-to-Cell / North-South	
Maximum (V):	0.137
Minimum (V):	-0.094
DC Potential Shifts (V):	0.231
Cell-to-Cell / East-West	
Maximum (V):	0.368
Minimum (V):	-0.028
DC Potential Shifts (V):	0.396

