

West Hill Road and Winding Way

Stray current tests were conducted near the intersection of West Hill Road and Winding Way. A map and photograph of the location are shown below in Figure 59 and Figure 60, respectively. Measured stray currents indicate a maximum peak-to-peak potential shift of 1.08 volts on the north-south axis.

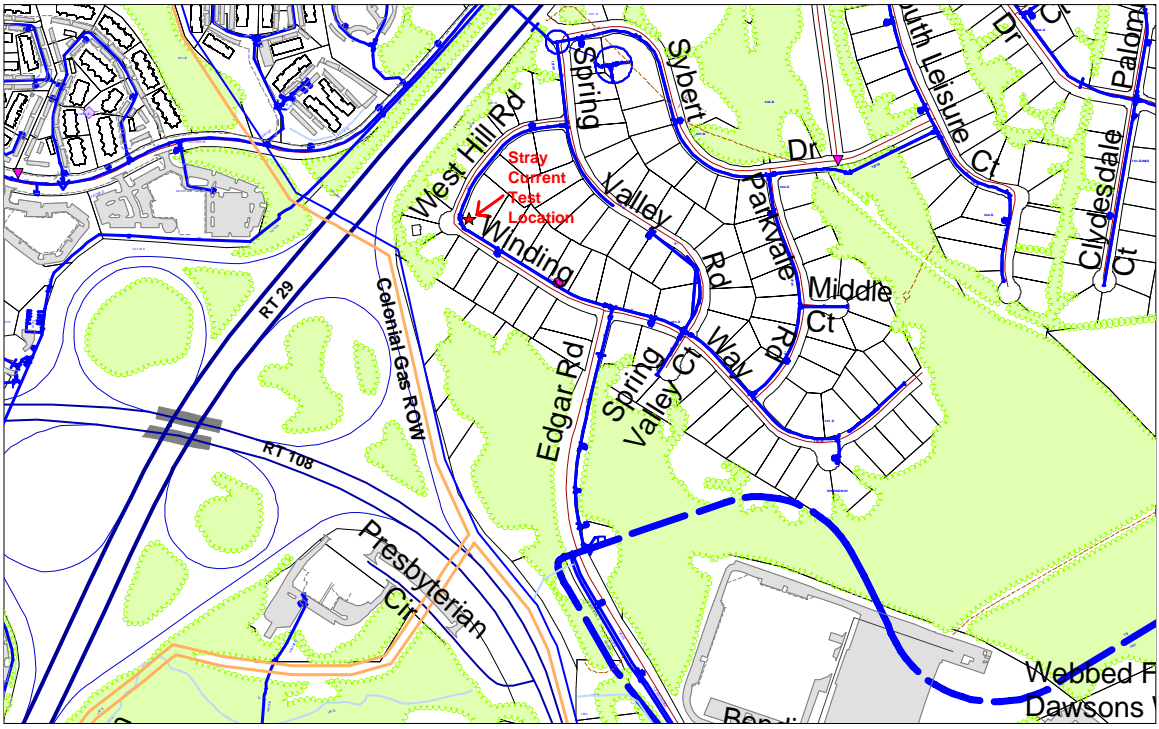
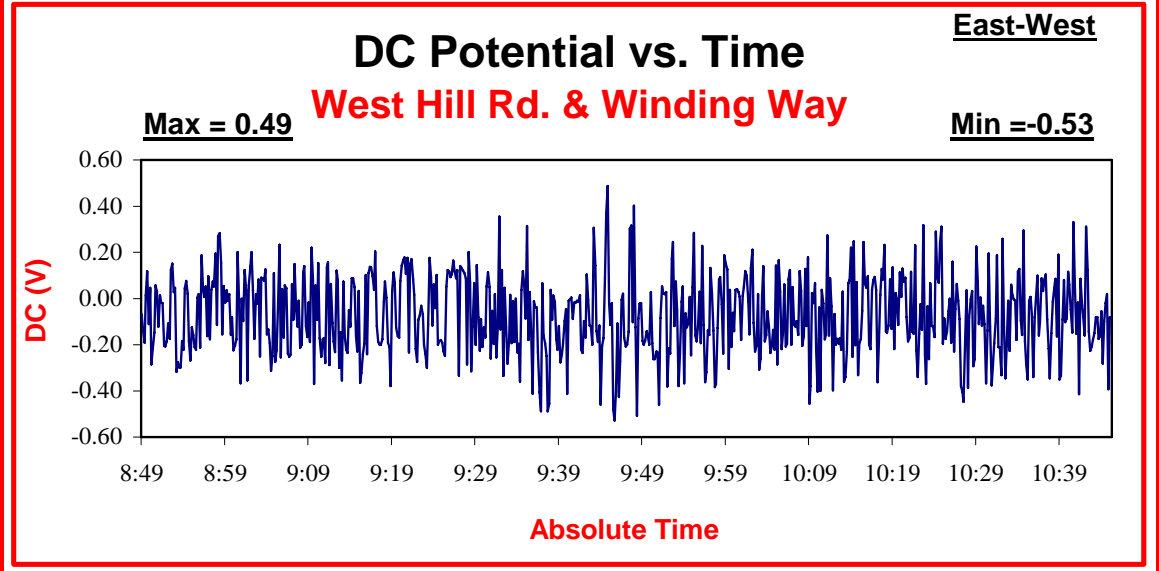
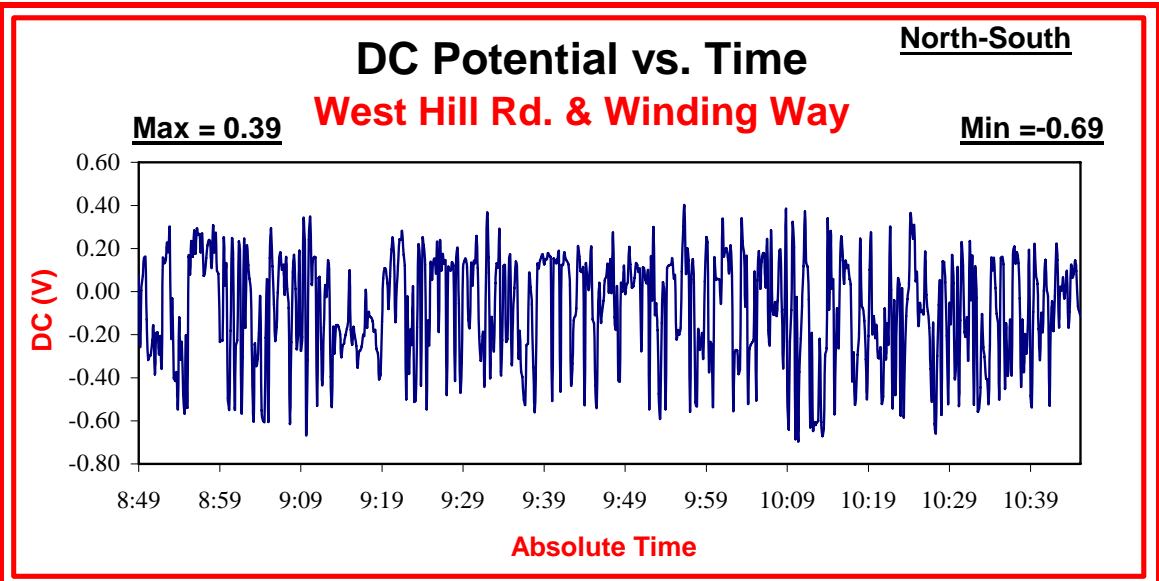


Figure 59 – Stray current test location near West Hill Road and Winding Way



Figure 60 – Measuring stray currents near West Hill Road and Winding Way



Location:	West Hill Rd. & Winding Way	
GPS Location:	N 39° 14.541', W 76° 49.975'	
	North-South	East-West
Date:	3/12/2007	3/12/2007
Time:	8:49:00	8:49:00
Maximum (V):	0.39	0.49
Minimum (V):	-0.69	-0.53
DC Potential Shifts (V):	1.08	1.02