



SIGNAL™: W14DF-D_intermediate_relocation.map	
Sites	
Site: 1026832 N40°07'20.00" W77°04'12.00" 402.0 m Dill_1 Tx.Ht.AGL: 53.4 m Total ERPd: 0.97dBkW Grp: 1 directional-vertical/0.0° 470.3900 MHz	
Notes	Figure 1 shows the W14DF-D Licensed 51 dBu contour along with the proposed Dillsburg location facility 51 dBu overlapping contour and the superimposed 30 mile (48.27 km) circle with the proposed Dillsburg transmitter site located within. prepared by Larry H. Will, P.E. Glen Mills, PA 19342
<div>0 5 10 15 20 KILOMETERS</div>	
OVERLAP MAP_W14DF-D W14DF-D at Dillsburg Site Figure EE-1 3/7/2019	