

SIGNAL™: K228EV_KKXK_study.map	
Sites	<p>Site: K228EV_move N38°28'08.00" W107°53'05.00" 1794.0 m K228EV Tx.Ht.AGL: 15.0 m Total ERPd: -6.00dBkW Grp: 1 omni-horizontal/0.0° 93.5000 MHz</p> <p>Site: MONTROSE N38°20'16.00" W107°38'23.00" 3072.0 m KKXK Tx.Ht.AGL: 22.0 m Total ERPd: 20.00dBkW Grp: 1 omni-horizontal/0.0° 94.1000 MHz</p>
Notes	<p>Plot of K238EV Transmitter Site {BLACK} and KKXK 92.7 F(50.50) contour set {RED} prepared by Larry H. Will, P.E. Glen Mills, PA 19342-9504</p>
Figure 2	<p>7/14/2016</p> <p>3rd Adj KKXK</p>

