Comm Monitor - XBEE

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,55,x$WIND_P,194.80,3.67,4.69,0.00,99.68,1A,x$POND
,30.06,91.94,1114,13.99,50.70,70.88,100.35,46.75,0E,x
Rx: $PUMP,16.32,-227.70,1069,14.99,26.28,101.61,45.94,11,x
Rx: $WIND_P,193.00,3.81,4.69,0.00,98.78,1D,x
Rx: $WIND_P,205.90,3.78,4.69,0.00,98.78,1E,x$PATIO
,0.00,85.51,1056,14.99,78.63,85.51,76.06,55,x
Rx: $PUMP,16.32,-227.70,1069,14.99,26.23,101.57,45
.94,1F,x$WIND_P,210.90,3.64,4.00,0.00,98.42,11,x
Rx: $WIND_P,201.80,3.68,4.00,0.00,98.42,1C,x$POND,
30.06,91.94,1114,13.92,50.30,70.70,100.35,47.07,02,x
Rx: $PATIO,0.00,85.51,1056,14.99,78.63,85.53,76.04
,55,x$PUMP,16.32,-227.70,1069,14.99,27.10,101.69,4
8.35,15,x$WIND_P,202.60,3.60,3.91,0.00,98.42,16,x
Rx: $HOUSE,30.10,82.62,14.87,50.71,81.55,51.48,40,x
Rx: $WIND_P,202.50,3.53,3.91,0.00,98.96,1C,x
Rx: $PUMP,16.31,-227.70,1069,14.99,27.75,101.76,51.41,10,x
Rx: $PATIO,0.00,85.45,1056,14.99,78.60,85.53,76.04
,53,x$WIND_P,214.80,3.37,3.74,0.00,98.96,1F,x$POND
,30.06,91.94,1114,13.99,51.60,71.42,100.35,47.18,03,x
Rx: $HOUSE,30.10,82.63,14.78,50.57,81.57,51.34,4C,x
Rx: $PATIO,0.00,85.53,1056,14.99,78.55,85.51,76.02,56,x
Rx: $WIND_P,230.70,3.64,4.69,0.00,99.32,14,x
Rx: $WIND_P,248.20,3.57,4.69,0.00,98.60,18,x$POND,
30.06,91.94,1114,14.01,50.80,71.06,100.39,47.11,0F,x
Rx: $WIND_P,242.40,3.57,4.69,0.00,98.60,14,x
Rx: $HOUSE,30.10,82.63,14.99,50.52,81.53,51.25,42,x
Rx: $PUMP,16.33,-227.70,1069,14.99,27.92,101.80,51.96,18,x
Rx: $WIND_P,229.90,3.78,4.69,0.00,98.60,19,x
Rx: $POND,30.06,91.94,1114,14.02,50.30,70.70,100.37,47.09,00,x
Rx: $WIND_P,197.70,3.54,4.34,0.00,98.60,17,x
Rx: $HOUSE,30.10,82.63,14.93,50.63,81.53,51.25,4A,x
Rx: $WIND_P,212.60,3.28,4.26,0.00,98.60,10,x$PATIO
,0.00,85.51,1056,14.99,78.53,85.55,75.98,56,x
Rx: $PUMP,16.32,-227.70,1069,14.99,29.30,101.92,55
.13,15,x$WIND_P,196.30,3.10,4.26,0.00,98.60,11,x
Rx: $WIND_P,179.90,3.04,4.26,0.00,98.42,1F,x$POND,
30.06,91.94,1114,14.04,50.20,70.70,100.43,47.07,0A,x
Rx: $PUMP,16.32,-227.70,1069,14.99,29.11,101.88,55.32,1E,x
Rx: $WIND_P,165.60,2.66,4.26,0.00,98.42,18,x
Rx: $HOUSE,30.10,82.65,14.87,50.80,81.55,51.42,43,x
Rx: $WIND_P,179.90,2.35,4.00,0.00,98.78,11,x
Rx: $PUMP,16.32,-227.70,1069,14.99,29.47,101.96,55
.05,16,x$PATIO,0.00,85.51,1056,14.99,78.52,85.51,75.94,5F,x
Rx: $WIND_P,210.00,1.83,2.69,0.00,98.78,13,x$POND,
30.06,91.94,1114,14.05,51.30,71.24,100.43,47.07,0B,x
Rx: $WIND_P,179.90,1.72,2.69,0.00,99.68,18,x
Rx: $PUMP,16.32,-227.70,1069,14.99,29.88,102.01,55
.09,14,x$HOUSE,30.10,82.65,14.84,51.02,81.57,51.67,4E,x
Rx: $PATIO,0.00,85.51,1056,14.99,78.51,85.55,75.94
,58,x$WIND_P,154.20,1.36,2.26,0.00,99.68,17,x
Rx: $WIND_P,132.50,1.09,1.65,0.00,99.68,18,x$POND,
30.06,92.12,1114,14.07,52.10,71.96,100.43,47.00,0B,x
Rx: $PATIO,0.00,85.51,1056,14.99,78.51,85.57,75.94,5A,x
Rx: $WIND_P,111.70,1.09,2.17,0.00,99.86,1D,x
Rx: $HOUSE,30.10,82.65,14.99,50.87,81.55,51.69,42,x
Rx: $PUMP,16.32,-227.70,1069,14.99,30.78,102.03,56
.01,1A,x$WIND_P,151.10,1.03,2.17,0.00,99.86,15,x
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