



Main Logout

Tx Site 1 (NAD83)

LAT DD MM SS.S N S

LON DDD MM SS.S E W

Rx Site 2 (NAD83)

LAT DD MM SS.S N S

LON DDD MM SS.S E W

		Tx Info	Rx Info
Manufacturer (Tx/Rx)		<input type="text"/>	<input type="text"/>
Model Number (Tx/Rx)		<input type="text"/>	<input type="text"/>
Antenna Manufacturer		<input type="text"/>	<input type="text"/>
Antenna Model Number		<input type="text"/>	<input type="text"/>
Antenna Gain (dBi)		<input type="text"/>	<input type="text"/>
Antenna Center Line Above Ground Level (meters)		<input type="text"/>	<input type="text"/>
Antenna Polarization (Horizontal/Vertical)		<input checked="" type="radio"/> H <input type="radio"/> V	
Site Elevation AMSL (meters)		<input type="text"/>	<input type="text"/>
Tx EIRP (dBm)	<input type="text"/>	Tx Center Frequency (GHz)	<input type="text"/>
Tx Emission Designator	<input type="text"/>	Min Tx Output Power (dBm)	<input type="text"/>
Tx Modulation Scheme	<input type="text"/>	Max Tx Output Power (dBm)	<input type="text"/>
Rx Noise Figure	<input type="text"/>	Rx Threshold/Interference (dB)	<input type="text"/>
Rx Cable Losses	<input type="text"/>		

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