



805-T-181d RADIO SITE SURVEY REPORT

(Adopted 04-19-12)

General Location Information			
Location:			
Commission Number:	Contract Number:	Project Des Number:	
Date of Survey:	Weather Conditions:	Equipment Used:	
Location of Master Controller:			
Radio Survey Information			
Radio Configuration:	Master:	Repeater:	Remote:
Was a Spectrum Analyzer used? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Personnel in Attendance:			
Instruction: Will need #1 and #2 Primary Pattern if this is a repeater location.			
1. Identify Primary Hop Pattern #1:			
2. Identify Primary Hop Pattern #2:			
Identify recommended antenna location:			
Recommended location and orientation of antenna: <small>(specify distance from pole on mast arm)</small>		<input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal	Pointing:
Mounting:	<input type="checkbox"/> Standard Bracket	<input type="checkbox"/> Truss Arm Length	
Communications Test	No. of Polls:	% Successful:	
Base Unit Signal Strength:		Mobile Unit Signal Strength:	
Comments:			
Radio Site Surveyor Signature:			