EXPERIMENT	STAT	ON1	DAY	YEAR_	SESSION				
Station name:		_ 4-char ID:		Mark stamping					
Location:		City:		Country:					
Site address:									
Latitude:	Longitud	le:							
Datum:	Source of position:		Elevation:  Magnetic declination:						
UTC day of year:_	UTC year:_	UTC m	nonth:	UTC d	ay of month:				
Local day:	Time offse	t from UTC:							
	I	UTC			Local				
		actual		scheduled	actual				
Start time (hh:mm)									
Stop time (hh:mm)									
Observer	Iı	Institution							
Antenna Height   The most important measurement you have to make.  Insert the measuring rod through each of the three holes in the antenna ground plane to measure the slant height from center of benchmark to the top edge of the ground plane at the outer edge of the hole. (Holes or notches equally spaced in azimuth). Measurements should not differ by more than 1 or 2 mm. Do this both before and after the observing period. Record the antenna height in both meters and inches.  Is the North arrow on the antenna pointed to true North?   Yes No,azimuth  Is the tribrach centered above the Mark?   Before After  Is the tribrach tribrach leveled?   Before After  If not, draw a picture below and explain.									
1		et/Inches Before 0 1/32 inch)		s After 001 m)	Feet/Inches After (to 1/32 inch)				
Avg. value entered	in receiver:	Azimuth fr	om tribr	ach center to	eyepiece:				

<b>EXPERIMEN</b>	VT	STATION	DAY_	YEA	.RS	SESSION			
Dwnld# D	isk#	Filename	.dat size	.ion size	.eph size	.mes size			
□ 1 □ 2 <u></u>									
						<u></u>			
Instrument/Equipment Type				Serial Number Model Unit Number					
Receiver:									
Software vers	sion:								
Antenna:									
Cable:									
Power supply	<i>7</i> :								
Download I C	·								
Tribrach:									
Tripod:									
Observation Parameters									
Collection int	erval (30s	s): Elevation N	Mask (10):	M	Iinimum SV	V's (1):			
-									
Record of Observations (Record after first hour and every 2 hours thereafter.)									
Time (UTC)	PRN Nu	ımbers/ Total # of obs	ervations	m	emory left	voltage			
	-								
	-								
Significa	nt Problei	ms - Summarize here	(in <i>English</i> ).	Use additic	nal sheets	if necessary.			
Time (UTC)			(III <b>2115</b> 11511).	Obe manne	/IIdi biiott	ii necessar j .			
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