## **EDM Calibration Booking Sheet**

BASELINE:				
Job name		Obs	server name	
Observation dat	e	Tim	e	am / pm
Instrument mak		Y   Y   Y		
Instrument mod		Seri	al number	
Instrument own		5611		
	-			
Prism make				
Prism model		Seri	al number	
Instrument own	er			
EDM Height abo	ove AT Pillar (METRES)	Pris	m height above TO Pillar (ા	METRES)
Unit length of E	DM			
Checklist				
<ul><li>Atmostpher</li><li>Heights me</li><li>Meteorolog</li></ul>	shaded set to read slope distance: ric correction set to zero p asured above base of tribi gical equipment compared indard correction obtained	pm rach I with standards		
Meteorological	Conditions/Equipment Co	mparisons		
Weather conditi	ions			
BEFORE	Baseline standard	Field	Transfer standard correction	Overall correction
Temp (°C)				
Pres (hPa/mb)				
AFTER	Baseline standard	Field	Transfer standard correction	Overall correction
Temp (°C)				
Pres (hPa/mb)				

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**EDM Baseline observations** 

		Measured slope distance	ope distance		Temp	Pres	RH*
Dist 1		Dist 2	Dist 3	Dist 4	(D <sub>o</sub> )	(hPa/mb)	(%)
CAN BE SET TO 50%	, IF U	OPTIONAL RELATIVE HUMIDITY (RH) CAN BE SET TO 50% IF UNABLE TO MEASURE.					Page 2 of 2

<sup>\*</sup> OPTIONAL RELATIVE HUMIDITY (RH) CAN BE SET TO 50% IF UNABLE TO MEASURE.