



File/Ref. 10404-2010 2/3/2019 THURS

BOOKING SHEET FOR BOYA RANGE BARCODE STAFF CALIBRATIO

- LEVEL BUBBLE CHECKED? (Circle one)YES/NO ADJUSTED? (YES)NO 1)
- STAFF BUBBLE CHECKED? (Circle one)(YES/NO ADJUSTED? YES/NO 2)
- COLLIMATION TEST OF DIGITAL LEVEL 3)

WEATHER: FINE & SUNNY.

See Boya Range plan for location of collimation test spikes 1-4

Use instrument internal software to calculate and store collimation constants TEMP; 19.1.C

	/ /		
DATE/TIME	2/05/2019		
	10:58 AM.		
INSTRUMENT	LEICA LS15		
MAKE/MODEL SERIAL#	SW 702272		
STAFF	INVAR STAFF (U	JILD GPL3)	
MAKE/MODEL SERIAL#	#26296.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
COLLIMATION DIFFERENCE	-3.1"	OLD -8.7" NEW -11.8"	
ACCEPT?/STORE?	YES.	RETICLE 1.67063.	

RANGE OBSERVATION DETAILS 4)

See Boya Range plan for location of Pillar MV 83 and Pins 1-21

Set digital level to record most precise readings with multiple observations, means and standard deviations if possible. Shade instrument unless overcast.

Book field information in these tables to complete documentation for calibration.

NOTE: TEMP CORR -0.3% Observe a BS on Pin 1, IS on Pins 2-20 and a FS on Pin 21 for 1 complete set for a 4 m staff. Observe a BS on Pin 1, IS on Pins 2-14 and a FS on Pin 15 for 1 complete set for a 3 m staff.

If instrument can't mean multiple observations, do at least 3 complete sets for redundancy.

	DATE/TIME	02/05/2019	02/05/2019		
		11.21AM.	11,54 AM.		
(DA	TEMPERATURE	ST: 16.3 °C (16.55°C	ST: 17.2 °C. (17.	20/1	
(RAW NOTAD	START/FINISH	FIN: 16.8°C	FIN: 17.4°C.	<i>b C</i> /·	
28 12 1	INSTRUMENT	LEIGA LS 15	LEICA LS15		
Υ.	MAKE/MODEL	Section 1 to the little	04.740070		
	SERIAL #	SN 702272	SN 702272.		
	STAFF	INVAR STAFF	EASY INVAR STAFF (WILDGPL3)	*
	MAKE/MODEL	# 26296	#26296		
	SERIAL#	# 26276	# 262 76		
	#OBS FOR MEAN	10	10		
	(minimum 5)	, -	, ,		
Ī	NUMBER OF SETS	/	/		
		,	/		
ı					

PINT-21.

I certify that the above observations were made by me at the Boya barcode staff calibration range.

1/	pin 1	100.00000
SURVEYORV. UNG.	pin21	96.19704
$\frac{2}{5} \frac{2019}{19}$	Δ.	3.80296





BOOKING SHEET FOR BOYA RANGE BARCODE STAFF CALIBRATION

1) LEVEL BUBBLE CHECKED? (Circle one YES/NO ADJUSTED? YES/NO

2) STAFF BUBBLE CHECKED? (Circle one YES/NO ADJUSTED? YES/NO

3) COLLIMATION TEST OF DIGITAL LEVEL YES

See Boya Range plan for location of collimation test spikes 1-4 h = 10.

WEATHER: FINE & SUNHY.

Use instrument internal software to calculate and store collimation constants 7emp: 16.5%

	, /		
DATE/TIME	02/05/2019.		
	10.37am.		
INSTRUMENT	LEICA LS 15.		
MAKE/MODEL SERIAL#	SN 702036.		
STAFF	INVAR STAFF (U	UILD GPL3).	
MAKE/MODEL	# 26296		
SERIAL#	- 10		
COLLIMATION	1.11	OLD -7.0"	
DIFFERENCE	-4.1	NEW -11.2"	
ACCEPT?/STORE?	YES.	RETICUE 1.68085	
	162.	70011000	

4) RANGE OBSERVATION DETAILS

See Boya Range plan for location of Pillar MV 83 and Pins 1-21

Set digital level to record most precise readings with multiple observations, means and standard deviations if possible. Shade instrument unless overcast.

Book field information in these tables to complete documentation for calibration.

Observe a BS on Pin 1, IS on Pins 2-20 and a FS on Pin 21 for 1 complete set for a 4 m staff. Observe a BS on Pin 1, IS on Pins 2-14 and a FS on Pin 15 for 1 complete set for a 3 m staff.

If instrument can't mean multiple observations, do at least 3 complete sets for redundancy.

	*		
DATE/TIME			
TEMPERATURE START/FINISH			
INSTRUMENT MAKE/MODEL SERIAL #			
STAFF MAKE/MODEL SERIAL#	2		
#OBS FOR MEAN (minimum 5)			
NUMBER OF SETS			

I certify that the above observations were made by me at the Boya barcode staff calibration range.

SURVEYOR	V.ung·	NOTE: CHECK & ADJUST
TO 4 1971	2/5/2019.	, ,
DATE		ONLY
		/.

Western Australian Land Information Authority ABN 86 574 793 858

INSTRUMENT SN702036 CHECK & ADJUSTED 2/5/2019.