



GSU-2A GNSS log sheet

Job Details				
Station Name:		RINEX File Name:		
Entered in receiver as (As Above ☐) or:				
Mark Description (SSM ☐) or:		Survey Project:		
Measuring rods/offset tape				
Measurements (Slant)	(1)	m (2)	m (3)	m
Radius:	m	Calced vertical ht =	m	
Meas check height =	m	(Or) SKYHOOK ht =	m	
Offset check ht to ARP =	m	Offset to A.R.P =	m	
Check ARP ht =	m	ARP ht above Mark =	m	
ARP ht - check ARP ht =	m	ARP ht entered in receiver:	Y / N	
Images Taken: Summary (☐) Mark (☐) Setup (☐) Antenna Height Measurement (☐)				
Observation Time and Validations				
Date:		UT Day:		Session/s:
Start time: (UT/Local)		Finish time:		Length: Mins
Epochs set to (e.g. 15): sec		Antenna orientated to North: Y / N		
Mark Validated:	Horizontal (☐)	Vertical (☐)	Operator Name:	
Equipment details				
	Make	Model	Serial #	IGS/NGS Antenna code
Receiver				
Antenna				
(Tick If) Antenna occupied main mark and site clear above 15 Deg. Show ray diagram with observing schedule and/ or site obstructions below or over page.				☐
				