

GNSS LOG SHEET					DAY OF YEAR 92	
PROJECT NAME MULLE7 BYPASS		OBSERVER SMITH	DATE 1/4/08		LOCAL TIME OFFSET UT + 10	
RECEIVER TYPE & S/N DODG714 11372	ANTENNA TYPE / No GEOII 15B	ANTENNA S/N 00118A2		DATA CONTROLS		
YOU MUST RECORD Antenna Type, Serial Number & Part Number 11597C 43			ELEVATION MASK 10			
			MEASUREMENT RATE 1/sec			

FILE NAME	Ckd	PDOP	Planned:	LOCAL TIME		ANTENNA HEIGHT		
MARK LABEL / NAME	Ckd	SV's	Actual:	START	END	METRES	Ckd	(INCHES)
			Centring			Method		
			Logging					
BYPASS 3A	✓	2.1	Centring	1200	1230	Method HOOK ARP1		
PM 158138	✓	7	Logging	1202	1235	1.377	✓	1-750
			Centring			Method		
			Logging					
77-54B	✓	1.9	Centring	1300	1320	Method SLANT ARP1		
SSM 73728	✓	8	Logging	1305	1340	1.515	✓	1-39 1/4
			Centring			Method		
			Logging					
5568-3460	✓	2.4	Centring	1410	1440	Method ARP1		
SS 2649	✓	6	Logging	1405	1500	1.516	✓	59.7
			Centring			Method		
			Logging					
0345-3462	✓	1.7	Centring	1600	1800	Method ARP2		
TS 5517 (P)	✓	7/6	Logging	1600	1805	0.084	✓	3.3
			Centring			Method		
			Logging					
			Centring			Method		
			Logging					
			Centring			Method		
			Logging					
			Centring			Method		
			Logging					

Antenna Measurement Details:

HOOK

SLANT

ARP1

ARP2

Height to RINEX ARP (Antenna Reference Point) is vertical measurement from mark to bottom of antenna