				GPS O	servation	1 Log	1						
Station Name:		Date:		Day Number:			4-Char ID:						
CHAPMAN(Session 1)					07/13/04		195						
PID:													
Location:					Obse	eryer	•		bs. A	gency:			
Young USGS Quad, Gila County,					Arizona			ilis	CAO			COUNTY	
Touris 0303 Quad, Ona County,					7 11 1200 0 1100			Observer: Allison A. Thomas					
Latitude:				Longitu	Longitude:				I.			Height:	
34 4' 30.	73 N			110 54' 30.97 W									
Session Start:				11	Scheduled Start: UTC / Local Recording Interval:								
1426	17:26	,		150	1500 / 08:00 AM (Seconds) <b>15</b>								
Session End:	UTC / Loca	l		Scheduled End: UTC / Local					Elevation Mask:				
1710	110:10			170	1700 / 10:00 AM (Degrees) 10°								
Antenna Mode				Receive	Receiver Model Number: Antenna Mount: (Check							Check	
NA				480					one)	` "			
				100	0								
Antenna Seria	l Number:			Receive	er Serial Nu	ımber:			Fixed Height Pole:X				
li .		244639											
NA					_ 1 100 /	V			Slip Le	eg Trip	pod:		
Antenna			Ante	nna Ho	iaht	l Se	ession	Star	rt: Session End:				
Manufacturer			1)	nna Height Se back of form) Mete						Meters Feet			
Trimble				point to top of							.2		
			17	(tripod height) 1.8032			32		1.803				
Receiver				nal Offset to ARP			1						
Manufacturer	:		1	ch, etc.)			)			0			
Trimble			H = A + B	(Antenna Height)			1			2 12			
			1	Point to ARP 1.80			32			1.80\$			
	>>>>>	Λ E\	/ERYTHING	ABOVE	MUST BE	FILL	ED O	UT.	7 <-	<<<<	< <		
Paramatan	_											134/ 11	
Barometer:  Manufacturer	Weather   Data	Time (UTC)	Dry-Bulb F	Γemp. Wet- Bulb Tem C F C			•		Atm. Pro			Weather Codes	
5	Start	(010)	<del>-                                     </del>		<del>Г - т</del>			,	HICH	7	Mbai	Codes	
Part Number:	Start												
Serial Number:	Middle		T T				1		1				
Psychrometer	End												
	Average o	<u> </u>			ļļ.				<u> </u>				
Remarks, C	<u>  Readings</u> 	on Pr	oblems Sk	otches	otc.								
Antenna Se			•		•								
Antenna se	ic to fruc	1101 (11	/ !	(Circle	One)								
Gila Tripo	nd 3/Rec	oivor	2										
Ona mpc	u Jinec	1120	J -			^					1		
	. 1/1/3/2	eec-	. 00/	a . 52	3-151	A D	:cK	Ch	Du C	on k	, A.		
slield.	Jun 1	المام ا	/) <i>V V I</i>										
slight a	Juno i	ni oti	ally.	1,0		W P	,,		) "	<b>P</b> 4	•		
slight a	Jano i	ni oti	ally.	1,0			,,		)		-		
slight a	Jud i	ni dri	ally,	770		<b>50</b> P	,		) ""				

Log Checked

By:

**GPS Observation Log** 

				GP3 UL	servation	I LOS					
Station Name:		Date: Day Nur			ber:	4-Char	4-Char ID:				
CHAPMAN(Session 2)					07/13/04 1			95			
PID:											
Location:								r: \	Obs. A	gency:	
Young US	GS Quad	d, Gila	County	, Arizo	Arizona			lison onas	GILA	COUNTY	
							H. 1h	onas			
Latitude:				Longitu					Height	•	
34 4' 30.73 N					54' 30.9						
Session Start:	UTC / Loca	al		Schedu	led Start:	ng Interva	ıl:				
1718 / 10:18					30 / 10:30	) AM		(Second	s) 15		
Session End: UTC / Local					Scheduled End: UTC / Local Eleva						
1946	112:40	ه م		193	30 / 12:30	PM	(Degrees) 10°				
Antenna Mode	el Number:			Receive	er Model Nu	ımber:		Antenna Mount: (Check			
NA				480	0			one)			
										V	
Antenna Serial Number: NA									eight Pole	eight Pole:X	
NA				0220	244639	<b>V</b>		Slip Leg	Tripod:		
					#15-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				•		
l ·	Intenna Ant Nanufacturer: (see						ession Sta		Sessio		
1			(see back of form)			mete	Meters Feet			Meters Feet	
Trimble			A = Datum	•			122		1.803		
Receiver				d (tripod h			γ		7. 000		
Manufacturer			B = Additi	onal Offse ach, etc.)		0			0		
Trimble			H = A + B				-2				
	TTITIBLE			•	· / / /		03		1.803		
	>>>>>	<b>Λ</b> E\	ERYTHING	S ABOVE	MUST BE	FILLI	ED OUT.	7 <<-	<<<<		
Barometer:	Weather	Time	Dry-Bulb		Wet- Bulb		Rel. %	2	ressure	Weather	
	Data Start	(UTC)	F	С	F	С	Humidity	Inches	Millibar	Codes	
Part Number:	Start		l l					l			
Serial Number:	Middle										
Psychrometer	F. J	<u></u>							4		
r sycill officier	End										
	Average o	of									
	Readings									<u> </u>	
l Remarks C	ammonto	on Dr	ablame Cl	catchac	otc.						

Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One)

Gila Tripod 3/Receiver 3 / gusty breezes

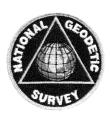


Log Checked By:

				GPS O	oservation	n Log						
Station Name:					Date:		Day Nun	nber:	4-Char ID:			
CHAPMAN(Session 3)					07/13/04		195					
PID:												
Location:								r:	Obs. A	Obs. Agency:		
Young US	Arizona			Allison Thomas		GILA COUNTY						
	T	T			<u> 22</u>							
Latitude:	72 N			Longitu					Heigh	Height:		
34 4' 30.	/ 3 N			110	54' 30.9	) / W						
Session Start:	UTC / Loc	al		Schedu	led Start:	UTC / L	.ocal	Recor	ding Interv	 al:		
1950	1 12:5	0		200	2000 / 01:00 PM				(Seconds) 15			
Session End:				Schedu	ıled End: U	TC / Lo	cal	<u> </u>	tion Mask:			
2216	13:11.			220	00 / 03:00	PM		(Degrees) 10°				
Antenna Mode				Receive	er Model Nu	ımber:		Antenna Mount: (Check				
NA				1	4800				one)			
Antenna Seria	l Number:			Receive	Receiver Serial Number:				Fixed Height Pole:X			
NA				0220	0220244639 🗸				Slip Leg Tripod:			
							-	Sub F	eg mpod:			
Antenna					nna Height Session							
Manufacturer				back of form) Mete					Meters Feet			
Trimble				= Datum point to top of Tripod (tripod height)			1.803		1.803			
Receiver						7. 0			1,000	<b>_</b>		
11 C				tional Offset to ARP rach, etc.)					٥			
——————————————————————————————————————				(Antenna Height)			2			<b>_</b>		
			•	Point to ARP 1.86				1.803				
	>>>>>	Λ E\	/ERYTHING	G ABOVE	E MUST BE	FILL	ED OUT.	7 <	<<<<			
Barometer:	Weather		Dry-Bulb		Wet- Bulb				. Pressure	Weather		
Manufacturer	Data	(UTC)	F	С	F	С	Humidity	/ Inch	es Millibar	Codes		
Part Number:	Start											
Serial Number:	Middle						<del>                                     </del>					
Psychrometer	End											
	Average o	of						1				
Pomarks C	Readings				<u> </u>							

Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One)

Gila Tripod 3/Receiver 3 /
gusdy brees.es



Log Checked