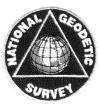
**GPS Observation Log** 

Station Name: GENTRY(Session 1) PID:					Date: 07/14/04		Day Number: 196		4-Char	4-Char ID:		
Location: Gentry M	T USGS (	Quad,	Gila Cou	ınty, Arizona			Observer: TORY LUCKIE		1	Obs. Agency: GILA COUNTY		
Latitude: 34 7' 7.47	7 N			1	Longitude: 110 50' 46.51 W				Height:	,		
Session Start:	- Annual Control	ø		Schedu		.ocal	Recording Interval:					
Session End: UTC / Local					1500 / 08:00 AM				(Seconds) 15			
· 19 17 15	B .	Scheduled End: UTC / Local 1700 / 10:00 AM				Elevation Mask: (Degrees) 10°						
Antenna Mode		er Model Nu			(Degrees) I U  Antenna Mount: (Check							
PG-A1				Legacy E				one)				
Antenna Serial Number:				Receiver Serial Number:				Fixed Height Pole:X				
235-0837					2373			Slip Leg Tripod:				
Antenna Manufacturer:			Antenna Height (see back of form)			Se Mete	ession Sta ers Fe	rt: eet	Sessior Meters	Session End: Meters Feet		
Topcon			A = Datum point to top of Tripod (tripod height)			2.0	02 2,002					
Receiver Manufacturer:	Receiver Manufacturer:			<b>B</b> = Additional Offset to ARP (Tribrach, etc.)			2.10		0.10			
Topcon			H = A + B (Antenna Height) = Datum Point to ARP			2.102 2.102		02	2,0022,102			
	>>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<											
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb <b>F</b>	Temp. C	Wet- Bulb F	Temp. C	Rel. % Humidity			Weather Codes		
Part Number:	Start											
Serial Number:	Middle											
Psychrometer	End											
	Average o	f										
Remarks, C Antenna Se			•		•	ĺ	) ca	adeat	or instal	lled		
Gila Tripod 6  Antenna Set to True North? Y / N (Circle One)  10 cm adaptor installed  Grantema cable clearance												



Log Checked By:

				GP3 U	oservation	1 LOg					
Station Name:					Date: Day Nu			mber: 4-Char ID:			
GENTRY(Session 2)					07/14	7/14/04 19					
PID:					, ,						
Location:							Observe	. r •	Obs. As	70000	
1				THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM		Obs. Ag	COUNTY				
Gentry M	1 0303	Quau,	Gila Cot	inty, Arizona			TONY		GILA	LOUNTY	
Latitude:								14,0			
ll .	7 11			Longitude:					Height		
34 7' 7.47 N Session Start: UTC / Local					110 50' 46.51 W						
Session Start:	UTC / Loca	al		li .	led Start:		ocal	Recording Interval:			
1719	1730 / 10:30 AM				(Seconds) 15						
Session End:	li .	led End: U		cal	Elevation Mask:						
1945		30 / 12:30			(Degrees) 10°						
Antenna Model Number:				Receive	er Model Ni	ımber:		Antenna Mount: (Check			
PG-A1				Leg	acy E			one)			
Antenna Serial Number:				Receiver Serial Number:				Fixed Height Pole:X			
				268-2373							
235-0837				208-23/3				Slip Leg Tripod:			
Antenna	Antenna				enna Height Se			ession Start:		Session End:	
Manufacturer	Manufacturer:			(see back of form)			rs Fe	et	Meters Feet		
Topcon			A = Datum point to top of			0	200				
Densitua			DESCRIPTION OF THE PROPERTY OF THE PARTY OF	od (tripod height) $2i0$			12	b	2002		
Keceiver   Manufacturer:	Receiver Manufacturer:			<b>B</b> = Additional Offset to ARP (Tribrach, etc.)			0.10				
Topcon			$\mathbf{H} = \mathbf{A} + \mathbf{B}$ (Antenna Height)			1.00					
	Торсоп			= Datum Point to ARP			2.102 2.102 210022			2.102	
	>>>>>	Λ EV	ERYTHING	ABOVE	MUST BE	FILLI	ED OUT.	7 <<	<del>-</del>		
Barometer:	:   Weather   Time   Dry-Bulb					Temp.	Rel. %	Atm.	Atm. Pressure Wea		
Manufacturer	Data	(UTC)	<u> </u>	С	<u> F</u>	C	Humidity	/ Inches	Millibar	Codes	
Part Number:	Start										
Serial Number:	Middle										
Psychrometer	End										
rsycinometer	Elia										
	Average o	of									
Remarks, C		on Pr	oblems Sk	etches	etc.						
Antenna Se			•		•					. A	
				•	,	10	) cu o	. donto	rinsta	lled	
Gila Tripo	od 6			(Circle One)  10 cm adaptor installed  for antenna cable clearance							
				for antenna cable clearance						grance	

Log Checked Ву:

**GPS Observation Log** 

					ir— _	II LUS	***************************************		7			
Station Name:				Date:		- 1	Day Number:		4-Char ID:			
GENTRY(S		07/14/04 1		19	96							
PID:												
Location:					<u>L</u>		Observer	•	Obs. Ag	encv:		
Gentry M	intv A	rizona		TONV	,	-	COUNTY					
Oction y	1 0505	Zuuu,	Ona Cou	iity, Al izulia				10	J.m.,			
Latitude:				Longitude:				Height:				
34 7' 7.47	7 N			1		14/ 12		I ICIBIIC.				
יד. / ידנ	/ 14			110	110 50' 46.51 W							
Session Start:	UTC / Loca	al,		Scheduled Start: UTC / Local				Recordin	g Interva	l:		
1947	2000 / 01:00 PM				(Seconds) 15							
Session End:	11	Scheduled End: UTC / Local				Elevation Mask:						
2218		00 / 03:00			(Degrees) 10°							
Antenna Mode	Receive	er Model Ni	umber:		Antenna Mount: (Check							
PG-A1	Lega	acy E			one)							
Antenna Seria	Deseive	er Serial Nu		Fixed Height Pole:X								
II .	1		ımber:		Tixed Height Fole							
235-083				768-7	Slip Leg Tripod:							
					Sup Leg Tripod.							
Antenna							ssion Star					
Manufacturer			(see l	pack of form) Meters			s Fee	Feet Meters Feet				
Topcon			A = Datum	point to top of			7 = 7	-	7			
				d (tripod h		2,002 2,00						
Receiver  Manufacturer:			<b>B</b> = Addition		t to ARP	m	10	0.10				
	•			ach, etc.)		0.	10		0.10			
Topcon			H = A + B	. •	• ,	1000	77		1100	0117		
			= Datum	Point to	Point to ARP 2.102				WX	2.102		
>>>>> $\Lambda$ EVERYTHING ABOVE MUST BE FILLED OUT. $7 <<<<<$												
Barometer:	Weather	Time	Dry-Bulb		Wet- Bulb		Rel. %	Atm. Pr		Weather		
Manufacturer	Data	(UTC)	F F	С	F	С	Humidity	Inches	Millibar	Codes		
Part Number:	Start											
		1			1 [		1	<u> </u>				
Serial Number:	Middle		+									
Serial Number: Psychrometer	Middle End											
	End											
		ıf										
	End Average o	************	oblems, Sk	retches,	etc:							
Psychrometer Remarks, C	End  Average of Readings omments	on Pr	•	•	•							
Psychrometer	End  Average of Readings omments	on Pr	•	•	•					1 - 0		
Psychrometer  Remarks, C Antenna Se	Average of Readings comments at to True	on Pr	•	•	•	10	CM Q	claptor	instal	led		
Psychrometer Remarks, C	Average of Readings comments at to True	on Pr	•	•	•	10	cm a	alaptor	instal	led learance		

SURVEY SURVEY

Log Checked By: