

GPS Observation Log

Station Name: BONITA (Session 3) PID:		Date: 09/02/04	Day Number: 246	4-Char ID:
Location: Diamond Point USGS Quad, Gila County, Arizona		Observer: J Ortega	Obs. Agency: GILA COUNTY	
Latitude: 34 22' 16.7" N		Longitude: 111 14' 33.7 W		Height:
Session Start: UTC / Local 1949 / 12:49 PM		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2215 / 3:15 PM		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 6863		Receiver Serial Number: ZE120023229 ✓		Fixed Height Pole: <input checked="" type="checkbox"/> <u>X</u>
				Slip Leg Tripod: _____

Antenna Manufacturer: Ashtech	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Receiver Manufacturer: Ashtech	A = Datum point to top of Tripod (tripod height)	1.800		1.800	
	B = Additional Offset to ARP (Tribrach, etc.)	0		0	
	H = A + B (Antenna Height) = Datum Point to ARP	1.800		1.800	

>>>>> Δ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

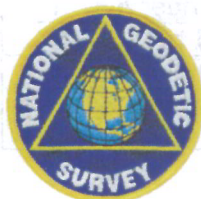
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet-Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									

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

NGS Tripod : ~~NGS-R~~ /Receiver

NI

*30 min checks
check 15 min intervals good*



Log Checked By:

GPS Observation Log

Station Name: BOSSERT (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:
Location: Diamond Point USGS Quad, Gila County, Arizona		Observer: <i>T. Duvill</i>		Obs. Agency: GILA COUNTY
Latitude: 34 16' 28.4" N		Longitude: 111 13' 05.1 W		Height:
Session Start: UTC / Local 1923 / 12:15		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2213 / 3:15		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 6931 <i>OK</i>		Receiver Serial Number: ZE120023406 <i>OK</i>		Fixed Height Pole: <input checked="" type="checkbox"/> <u>X</u>
				Slip Leg Tripod: _____

Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Ashtech	A = Datum point to top of Tripod (tripod height)	<i>2.002</i>		<i>2.002</i>	<i>2.002</i>
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0</i>		<i>0</i>	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>2.002</i>		<i>2.002</i>	

>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									<i>00001</i>
Serial Number:	Middle									<i>00101</i>
Psychrometer	End									<i>00101</i>
	Average of Readings									

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

NGS Tripod : 105

G3

SHUT DOWN AT 12:15 & RESTARTED: RESET COMPUTER TO 15 SEC. INTERVAL



Log Checked By:

GPS Observation Log

Station Name: BVALLEY (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:
Location: Payson North USGS Quad, Gila County, Arizona		Observer: R Bunger	Obs. Agency: GILA COUNTY	
Latitude: 34 20' 35.4" N		Longitude: 111 17' 24.7 W		Height:
Session Start: UTC / Local 1954 / 1254		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2237 / 3:37		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 4800		Receiver Model Number: 4800		Antenna Mount: (Check one)
Antenna Serial Number: 0220165441		Receiver Serial Number: 0220165441		Fixed Height Pole: <input checked="" type="checkbox"/> <u> </u> Slip Leg Tripod: <input type="checkbox"/> <u> </u>

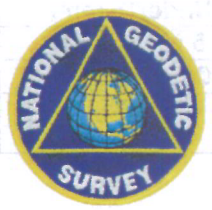
Antenna Manufacturer: Trimble	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
	A = Datum point to top of Tripod (tripod height)	1.804		1.804	
Receiver Manufacturer: Trimble	B = Additional Offset to ARP (Tribrach, etc.)	Ø		Ø	
	H = A + B (Antenna Height) = Datum Point to ARP	1.804		1.804	

>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									

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

Gila Tripod ⁵ / Receiver 1



Log Checked By:

GPS Observation Log

Station Name: DIAMOND POINT (Session 3) PID: ES0971	Date: 09/02/04	Day Number: 246	4-Char ID:
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Location: Diamond Point USGS Quad, Gila County, Arizona	Observer: C Ozuna	Obs. Agency: GILA COUNTY
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Latitude: 34 17' 15.05" N	Longitude: 111 11' 34.01" W	Height:
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Session Start: UTC / Local 1946 / 12:46 PM	Scheduled Start: UTC / Local 1945 / 12:45 PM	Recording Interval: (Seconds) 15
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Session End: UTC / Local 2215 / 03:15 PM	Scheduled End: UTC / Local 2215 / 03:15 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: 33429-00+GP	Receiver Model Number: 4700	Antenna Mount: (Check one)
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Antenna Serial Number: 0220165099	Receiver Serial Number: 0220166602	Fixed Height Pole: <u> X </u> Slip Leg Tripod: <u> </u>
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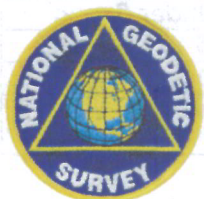
Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Trimble	A = Datum point to top of Tripod (tripod height)	1.503		1.503	
	B = Additional Offset to ARP (Tribrach, etc.)	0		0	
	H = A + B (Antenna Height) = Datum Point to ARP	1.503		1.503	

>>>>> Δ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									00011



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

Gila Tripod 4



Log Checked By:

GPS Observation Log

Station Name: GESTATES (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:						
PID: PID:		Observer: P. Fisher (#111) <i>Wes. Wilson</i>		Obs. Agency: GILA COUNTY						
Location: Payson North USGS Quad, Gila County, Arizona		Latitude: 34 21' 56.4" N		Longitude: 111 21' 38.9 W						
Session Start: UTC / Local <i>1248 1948 / 12:48 P.M.</i>		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15						
Session End: UTC / Local <i>1515 2215 / 3:15 P.M.</i>		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°						
Antenna Model Number: 4800		Receiver Model Number: 4800		Antenna Mount: (Check one)						
Antenna Serial Number: 0220165440		Receiver Serial Number: 0220165440		Fixed Height Pole: <input checked="" type="checkbox"/> X						
		Slip Leg Tripod: _____								
Antenna Manufacturer: Trimble	Antenna Height (see back of form)		Session Start: Meters	Session Start: Feet	Session End: Meters	Session End: Feet				
	A = Datum point to top of Tripod (tripod height)		<i>2.000</i>		<i>2.000</i>					
Receiver Manufacturer: Trimble	B = Additional Offset to ARP (Tribrach, etc.)		<i>0</i>		<i>0</i>					
	H = A + B (Antenna Height) = Datum Point to ARP		<i>2.000</i>		<i>2.000</i>					
>>>>> Δ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<										
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp. F	Dry-Bulb Temp. C	Wet-Bulb Temp. F	Wet-Bulb Temp. C	Rel. % Humidity	Atm. Pressure Inches	Atm. Pressure Millibar	Weather Codes
Part Number:	Start	<i>1248</i>								<i>00101</i>
Serial Number:	Middle	<i>1400</i>								<i>00101</i>
Psychrometer	End	<i>1515</i>								<i>00111</i>
	Average of Readings									
Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One) Gila Tripod 2/Receiver 2 Tripod # D-31										
				Log Checked By:						

GPS Observation Log

Station Name: HUSTON (Session 3) PID: <i>ES0983</i>		Date: 09/02/04	Day Number: 246	4-Char ID:
Location: Payson North USGS Quad, Gila County, Arizona			Observer: <i>W KOONTZ</i>	Obs. Agency: GILA COUNTY
Latitude: 34 16' 32.89" N		Longitude: 111 18' 19.12" W		Height:
Session Start: UTC / Local <i>1859 / 1159</i>		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local <i>2211 / 311</i>		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 6820		Receiver Serial Number: ZE120022810		Fixed Height Pole: <input checked="" type="checkbox"/> <u>X</u>
				Slip Leg Tripod: _____

Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Ashtech	A = Datum point to top of Tripod (tripod height)	<i>2.002</i>		<i>2.002</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0</i>		<i>0</i>	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>2.002</i>		<i>2.002</i>	

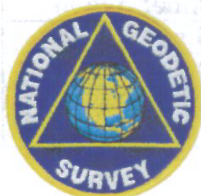
>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									

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



Run on as part of session #2

NGS Tripod : *103 N-6*





Log Checked By:

GPS Observation Log

Station Name: P496 (Session 3) PID: ES0740		Date: 09/02/04	Day Number: 246	4-Char ID:			
Location: Payson North USGS Quad, Gila County, Arizona			Observer: J. Farr TAMIETTI	Obs. Agency: GILA COUNTY			
Latitude: 34 17' 41.50" N		Longitude: 111 21' 06.4" W		Height:			
Session Start: UTC / Local / 12:30		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15			
Session End: UTC / Local / 3:20		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°			
Antenna Model Number: 701975-01A +GP HPER-GGD		Receiver Model Number: ZExtreme HIPERT TOPCON GGD		Antenna Mount: (Check one)			
Antenna Serial Number: 6890 0539		Receiver Serial Number: ZE120023402 251-0539		Fixed Height Pole: <input checked="" type="checkbox"/> X			
		Slip Leg Tripod: _____					
Antenna Manufacturer: Ashtech TOPCON Hyper+		Antenna Height (see back of form)		Session Start: Meters Feet			
Receiver Manufacturer: Ashtech TOPCON Hyper+		A = Datum point to top of Tripod (tripod height)		Session End: Meters Feet			
		B = Additional Offset to ARP (Tribrach, etc.)					
		H = A + B (Antenna Height) = Datum Point to ARP					
>>>>> Δ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<							
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp. F C	Wet- Bulb Temp. F C	Rel. % Humidity	Atm. Pressure Inches Millibar	Weather Codes
Part Number:	Start	12:30					0000
Serial Number:	Middle						
Psychrometer	End	3:20					00100
Average of Readings							
Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One) "R" NGS Tripod : NGS-B /Receiver							
 						Log Checked By:	

GPS Observation Log

Station Name: RJONES (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:			
Location: Payson North USGS Quad, Gila County, Arizona		Observer: ALLAN	Obs. Agency: GILA COUNTY				
Latitude: 34 15' 18.." N		Longitude: 111 15' 31.7 W		Height:			
Session Start: UTC / Local 1947 / 12:47 Pm		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15			
Session End: UTC / Local 2215 / 3:15 PM		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°			
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)			
Antenna Serial Number: 6845		Receiver Serial Number: ZE120023223		Fixed Height Pole: <u> X </u>			
				Slip Leg Tripod: _____			
Antenna Manufacturer: Ashtech	Antenna Height (see back of form)		Session Start: Meters Feet	Session End: Meters Feet			
	A = Datum point to top of Tripod (tripod height)		2.000	2.000			
	B = Additional Offset to ARP (Tribrach, etc.)		0	0			
	H = A + B (Antenna Height) = Datum Point to ARP		2.000	2.000			
Receiver Manufacturer: Ashtech							
>>>>> Δ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<							
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp. F C	Wet- Bulb Temp. F C	Rel. % Humidity	Atm. Pressure Inches Millibar	Weather Codes
Part Number:	Start						
Serial Number:	Middle						
Psychrometer	End						
	Average of Readings						
Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One) NGS Tripod : 106 108							
				Log Checked By:			

GPS Observation Log

Station Name: TOMHALL (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:
Location: Payson North USGS Quad, Gila County, Arizona		Observer: J Farr TAMIETTI	Obs. Agency: GILA COUNTY	
Latitude: 34 17' 50.3" N		Longitude: 111 21' 17.6 W		Height:
Session Start: UTC / Local 1946 / 12:46		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2215 / 3:15		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 6809		Receiver Serial Number: ZE120022801		Fixed Height Pole: <input checked="" type="checkbox"/> X
				Slip Leg Tripod: _____

Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Ashtech	A = Datum point to top of Tripod (tripod height)	2.002		2.002	
	B = Additional Offset to ARP (Tribrach, etc.)	/		-	
	H = A + B (Antenna Height) = Datum Point to ARP	2.002		2.002	

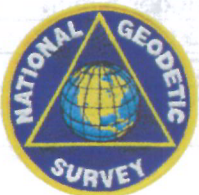
>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start	12:46								00000
Serial Number:	Middle									
Psychrometer	End	3:15								00100
	Average of Readings									

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

"B"
NGS Tripod : **101**

NOTE - ALL THREE RECORDINGS WERE @ 15 SECOND RECORDINGS



Log Checked By:

GPS Observation Log

Station Name: TYLER (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:
PID: PID:		Observer: T HOMAN		Obs. Agency: GILA COUNTY
Location: Payson South USGS Quad, Gila County, Arizona		Latitude: 34 14' 58.7" N		Longitude: 111 17' 44.4 W
Session Start: UTC / Local 1935 / 1235		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2235 / 1535		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01B +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 7034		Receiver Serial Number: ZE120023901		Fixed Height Pole: <u>X</u>
				Slip Leg Tripod: _____

Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Ashtech	A = Datum point to top of Tripod (tripod height)	1.800		1.800	
	B = Additional Offset to ARP (Tribrach, etc.)	0		0	
	H = A + B (Antenna Height) = Datum Point to ARP	1.800		1.800	

>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. **7** <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									

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

NGS Tripod : **102**



Log
Checked
By:

GPS Observation Log

Station Name: WASHPARK (Session 3)		Date: 09/02/04	Day Number: 246	4-Char ID:
PID: PID:		Observer: N Frantner		Obs. Agency: GILA COUNTY
Location: Kehl Ridge USGS Quad, Gila County, Arizona		Latitude: 34 24' 45.2" N		Longitude: 111 16' 06.3 W
Session Start: UTC / Local 1948 / 12:48		Scheduled Start: UTC / Local 1945 / 12:45 PM		Recording Interval: (Seconds) 15
Session End: UTC / Local 2235 / 3:35		Scheduled End: UTC / Local 2215 / 03:15 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP		Receiver Model Number: ZExtreme		Antenna Mount: (Check one)
Antenna Serial Number: 6778		Receiver Serial Number: ZE120022807 ✓		Fixed Height Pole: <u> X </u>
				Slip Leg Tripod: <u> </u>

Antenna Manufacturer: Ashtech	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
	A = Datum point to top of Tripod (tripod height)	1.801		1.801	
Receiver Manufacturer: Ashtech	B = Additional Offset to ARP (Tribrach, etc.)	0		0	
	H = A + B (Antenna Height) = Datum Point to ARP	1.801		1.801	

>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. **7** <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
	Average of Readings									

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

NGS Tripod : 104 103



Log Checked By:

GPS Observation Log

Station Name: WHISPER (Session 3) PID:	Date: 09/02/04	Day Number: 246	4-Char ID:
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Location: Kehl Ridge USGS Quad, Gila County, Arizona	Observer: Lukie <i>Smalley</i>	Obs. Agency: GILA COUNTY
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Latitude: 34 22' 39.7" N	Longitude: 111 17' 16.5 W	Height:
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Session Start: UTC / Local <i>1947 / 1247</i>	Scheduled Start: UTC / Local 1945 / 12:45 PM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>2215 / 1515</i>	Scheduled End: UTC / Local 2215 / 03:15 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: PG-A1	Receiver Model Number: Legacy E	Antenna Mount: (Check one)
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Antenna Serial Number: 235-0837	Receiver Serial Number: 268-2373	Fixed Height Pole: <input checked="" type="checkbox"/> <u>X</u>
		Slip Leg Tripod: _____

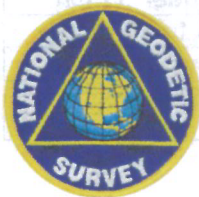
Antenna Manufacturer: Topcon	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Receiver Manufacturer: Topcon	A = Datum point to top of Tripod (tripod height)	<i>2.002</i>		<i>2.002</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0.100</i>		<i>0.100</i>	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>2.102</i>		<i>2.102</i>	

>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp.		Wet- Bulb Temp.		Rel. % Humidity	Atm. Pressure		Weather Codes
			F	C	F	C		Inches	Millibar	
Part Number:	Start									
Serial Number:	Middle									
Psychrometer	End									
Average of Readings										

Remarks, Comments on Problems, Sketches, etc:
 Antenna Set to True North? Y / N (Circle One)
Gila Tripod 6 ✓

10cm Adapter under Antenna for cable clearance



Log Checked By:	
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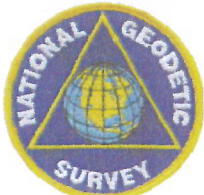
GPS Observation Log

Station Name: <i>WVALLE-1</i>		Date: <i>9/2/04</i>	Day Number: <i>246</i>	4-Char ID:						
Location: <i>Payson North, Gila County, Az</i>			Observer: <i>THOMAN</i>	Obs. Agency: GILA COUNTY						
Latitude:		Longitude:		Height: 1228 M						
Session Start: UTC / Local <i>1942 / 1242</i>		Scheduled Start: UTC / Local <i>1945 / 1245</i>		Recording Interval: (Seconds) 15						
Session End: UTC / Local <i>2250 / 1550</i>		Scheduled End: UTC / Local <i>2215 / 1515</i>		Elevation Mask: (Degrees) 10°						
Antenna Model Number: <i>4800</i>		Receiver Model Number: <i>4800</i>		Antenna Mount: (Check one)						
Antenna Serial Number: <i>4639</i>		Receiver Serial Number: <i>4639</i>		Fixed Height Pole: <input checked="" type="checkbox"/>						
				Slip Leg Tripod: <input type="checkbox"/>						
Antenna Manufacturer: <i>Trimble</i>	Antenna Height (see back of form)		Session Start:		Session End:					
	A = Datum point to top of Tripod (tripod height)		Meters	Feet	Meters	Feet				
			<i>2,000</i>		<i>2,000</i>					
Receiver Manufacturer: <i>Trimble</i>	B = Additional Offset to ARP (Tribrach, etc.)									
	H = A + B (Antenna Height) = Datum Point to ARP		<i>0</i>		<i>0</i>					
			<i>2,000</i>		<i>2,000</i>					
>>>>> Λ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<										
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp. F C		Wet- Bulb Temp. F C		Rel. % Humidity	Atm. Pressure Inches Millibar		Weather Codes
	Part Number:	Start								
	Serial Number:	Middle								
	Psychrometer	End								
Average of Readings										

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

Tripod: Gila Z

LOG PAGE TRANSCRIBED - ORIGINAL DESTROYED FROM WATER DAMAGE 8/16/2006. *rdk*



Log Checked By: *rdk*