


GPS Observation Log

Station Name: ALROSE (Session 2)		Date: 07/13/04	Day Number: 195	4-Char ID:						
Location: Young USGS Quad, Gila County, Arizona		Observer: <i>T. Homan</i>	Obs. Agency: GILA COUNTY							
Latitude: 34 5' 56.94 N		Longitude: 110 55' 29.58 W		Height:						
Session Start: UTC / Local <i>1709 / 1009</i>		Scheduled Start: UTC / Local 1730 / 10:30 AM		Recording Interval: (Seconds) 15						
Session End: UTC / Local <i>1940 / 1240</i>		Scheduled End: UTC / Local 1930 / 12:30 PM		Elevation Mask: (Degrees) 10°						
Antenna Model Number: 33429-00+GP		Receiver Model Number: 4700		Antenna Mount: (Check one)						
Antenna Serial Number: 0220165099		Receiver Serial Number: 0220166602		Fixed Height Pole: <u> X </u> Slip Leg Tripod: <u> </u>						
Antenna Manufacturer: Trimble	Antenna Height (see back of form)		Session Start: Meters Feet		Session End: Meters Feet					
	A = Datum point to top of Tripod (tripod height)		<i>2.003M</i>		<i>2.003</i>					
	B = Additional Offset to ARP (Tribrach, etc.)		<i>0.00</i>		<i>0.00</i>					
Receiver Manufacturer: Trimble	H = A + B (Antenna Height) = Datum Point to ARP		<i>2.003M</i>		<i>2.003</i>					
	>>>>> A 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) Gila Tripod 4										
									Log Checked	
									By: <i>[Signature]</i>	

GPS Observation Log

Station Name: BELLE (Session 2) PID:	Date: 07/13/04	Day Number: 195	4-Char ID:
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Location: Young USGS Quad, Gila County, Arizona	Observer: <i>Jeff Davis</i>	Obs. Agency: GILA COUNTY
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Latitude: 34 6' 29.14 N	Longitude: 110 59' 43.25 W	Height:
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Session Start: UTC / Local <i>10:22 / 10:22 A.M.</i>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>12:46 / 12:46 PM.</i>	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: <i>LA LEGANTZ</i>	Receiver Model Number: <i>LA LEGACY E</i>	Antenna Mount: (Check one)
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Antenna Serial Number: <i>223-0644</i>	Receiver Serial Number: <i>LE-5756</i>	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
Topcon	A = Datum point to top of Tripod (tripod height)	<i>2.000</i>		<i>2.000</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>2.100</i>		<i>2.100</i>	

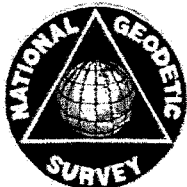
>>>>> **Λ** EVERYTHING ABOVE MUST BE FILLED OUT. **7** <<<<<<

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)

MD Topcon Unit/ NGS Tripod: *RLOG*

10 cm adaptor for antenna cable clearance



Log Checked By: *[Signature]*

GPS Observation Log

Station Name: CATO (Session 2) PID:	Date: 07/13/04	Day Number: 195	4-Char ID:
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Location: Gentry MT USGS Quad, Gila County, Arizona	Observer: <i>Ed Wisdom</i>	Obs. Agency: GILA COUNTY
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Latitude: 34 3' 58.27 N	Longitude: 110 47' 22.84 W	Height:
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Session Start: UTC / Local <i>17:18 / 10:18</i>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>19:45 / 12:45</i>	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: NA	Receiver Model Number: 4800	Antenna Mount: (Check one)
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Antenna Serial Number: NA	Receiver Serial Number: 0220165440 ✓	Fixed Height Pole: <u> X </u> Slip Leg Tripod: _____
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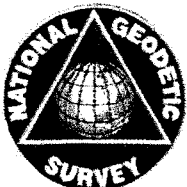
Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Trimble	A = Datum point to top of Tripod (tripod height)	1.802		1.802	
	B = Additional Offset to ARP (Tribrach, etc.)	0.00		0.00	
	H = A + B (Antenna Height) = Datum Point to ARP	1.802		1.802	

>>>>> A 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 2/Receiver 2 ✓



Log Checked By: <i>[Signature]</i>

GPS Observation Log

Station Name: CHAPMAN(Session 2) PID:	Date: 07/13/04	Day Number: 195	4-Char ID:
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Location: Young USGS Quad, Gila County, Arizona	Observer: <i>Allison A. Thomas</i>	Obs. Agency: GILA COUNTY
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Latitude: 34 4' 30.73 N	Longitude: 110 54' 30.97 W	Height:
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Session Start: UTC / Local <i>1718 / 10:18</i>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>1946 / 12:46</i>	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: NA	Receiver Model Number: 4800	Antenna Mount: (Check one)
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Antenna Serial Number: NA	Receiver Serial Number: 0220244639 ✓	Fixed Height Pole: <u> X </u> Slip Leg Tripod: <u> </u>
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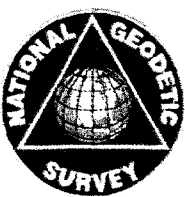
Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Trimble	A = Datum point to top of Tripod (tripod height)	<i>1.803</i> ²		<i>1.803</i> ²	
	B = Additional Offset to ARP (Tribrach, etc.)	0		0	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>1.803</i> ²		<i>1.803</i> ²	

>>>>> A 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 3/Receiver 3 ✓
gusty breezes



Log Checked By: *[Signature]*

GPS Observation Log

Station Name: CHERRY(Session 2)		Date: 07/13/04	Day Number: 195	4-Char ID:
PID:		Observer: <i>T HOMAN</i>		Obs. Agency: GILA COUNTY
Location: OxBow MT USGS Quad, Gila County, Arizona			Height:	
Latitude: 34 7' 50.71 N		Longitude: 110 55' 28.89 W		
Session Start: UTC / Local <i>1712 / 1012</i>		Scheduled Start: UTC / Local 1730 / 10:30 AM		Recording Interval: (Seconds) 15
Session End: UTC / Local <i>1948 / 1248</i>		Scheduled End: UTC / Local 1930 / 12:30 PM		Elevation Mask: (Degrees) 10°
Antenna Model Number: 701975-01A +GP ✓		Receiver Model Number: ZExtreme ✓		Antenna Mount: (Check one)
Antenna Serial Number: 6890 ✓		Receiver Serial Number: ZE120023402 ✓		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)	<i>2.000m</i>		<i>2.000</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0.00</i>		<i>0.00</i>	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>2.000m</i>		<i>2.000</i>	
Receiver Manufacturer:					
Ashtech					

>>>>> A 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-^B /Receiver



Log Checked By: *TWH*

GPS Observation Log

Station Name: CHURCH(Session 2)	Date: 07/13/04	Day Number: 195	4-Char ID:
PID:			

Location: Young USGS Quad, Gila County, Arizona	Observer: <i>THOMAS</i>	Obs. Agency: GILA COUNTY
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Latitude: 34 6' 10.08 N	Longitude: 110 57' 33.25 W	Height:
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Session Start: UTC / Local <i>1719 / 1019</i>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>1954 / 12:54 pm.</i>	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: <i>NA</i>	Receiver Model Number: <i>HIPER GGD</i>	Antenna Mount: (Check one)
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Antenna Serial Number: <i>NA</i>	Receiver Serial Number: <i>239-0457</i>	Fixed Height Pole: <input checked="" type="checkbox"/> <u>X</u>
		Slip Leg Tripod: <input type="checkbox"/>

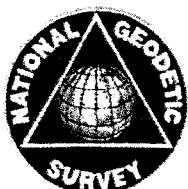
Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Topcon	A = Datum point to top of Tripod (tripod height)	<i>2.000M</i>		<i>2.000</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0.00</i>		<i>0.00</i>	
	H = A + B (Antenna Height) = Datum 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.		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)

MD Topcon Unit/ NGS Tripod:



Log Checked By: *[Signature]*

GPS Observation Log

Station Name: CLINE(Session 2) PID: DG5009		Date: 07/13/04	Day Number: 195	4-Char ID:
Location: Buzzard Roost USGS Quad, Gila County, Arizona		Observer: <i>Carlos Ozuna</i>	Obs. Agency: GILA COUNTY	
Latitude: 34 4' 45.48 N	Longitude: 111 2' 26.61 W		Height:	
Session Start: UTC / Local <i>1710 / 10:16 AM</i>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15		
Session End: UTC / Local <i>1945 / 12:45 PM</i>	Scheduled End: UTC / Local 1930 / 12:30 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: <u> X </u>		
		Slip Leg Tripod: <u> </u>		

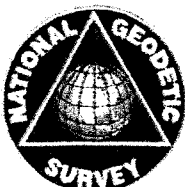
Antenna Manufacturer: Ashtech	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Receiver Manufacturer: Ashtech	A = Datum point to top of Tripod (tripod height)	<i>1.800</i>		<i>1.800</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0.00</i> 0.2		<i>0.00</i> 0.2	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>1.800</i> 2.0		<i>1.800</i> 2.0	

>>>>> **A** 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									00000

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

NGS Tripod : NGS-R /Receiver



Log Checked By: *[Signature]*

GPS Observation Log

Station Name: GENTRY(Session 2) PID:	Date: 07/13/04	Day Number: 195	4-Char ID:
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Location: Gentry MT USGS Quad, Gila County, Arizona	Observer: TONY LUCKIE	Obs. Agency: GILA COUNTY
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Latitude: 34 7' 7.47 N	Longitude: 110 50' 46.51 W	Height:
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Session Start: UTC / Local 1718 / 10:18	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local 1945 / 12:45	Scheduled End: UTC / Local 1930 / 12:30 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"/> X
		Slip Leg Tripod: _____

Antenna Manufacturer: Topcon	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
	A = Datum point to top of Tripod (tripod height)	2.002		2.002	
Receiver Manufacturer: Topcon	B = Additional Offset to ARP (Tribrach, etc.)	0.10		0.10	
	H = A + B (Antenna Height) = Datum Point to ARP	2.102 2.002		2.102 2.002	

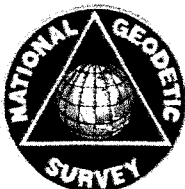
>>>>> **A** EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<<

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

10 cm adapter installed for antenna cable clearance



Log Checked By: *THH*

GPS Observation Log

Station Name: HINDU(Session 2)	Date: 07/13/04	Day Number: 195	4-Char ID:
PID:			

Location: Young USGS Quad, Gila County, Arizona	Observer: <i>T. Homan</i>	Obs. Agency: GILA COUNTY
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Latitude: <i>147014</i> 34 4' 19.16 N	Longitude: <i>4211</i> 110 58' 36.44 W	Height:
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Session Start: UTC / Local <i>1726</i> 10:26 / 10:26 AM.	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <i>2001</i> 13:04 / 1:01 pm.	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: <i>Legacy 2</i> <i>NA</i>	Receiver Model Number: <i>NA LEGACY E</i>	Antenna Mount: (Check one)
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Antenna Serial Number: <i>223-0649</i>	Receiver Serial Number: <i>Le-5762</i>	Fixed Height Pole: <u> X </u> Slip Leg Tripod: <u> </u>
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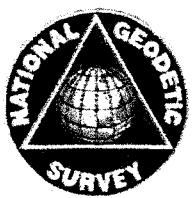
Antenna Manufacturer: Topcon	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Receiver Manufacturer: Topcon	A = Datum point to top of Tripod (tripod height)	<i>2.000</i>		<i>2.000</i>	
	B = Additional Offset to ARP (Tribrach, etc.)	<i>0.100</i>		<i>0.100</i>	
	H = A + B (Antenna Height) = Datum Point to ARP	<i>2.100</i>		<i>2.100</i>	

>>>>> **A** 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)

MD Topcon Unit/ NGS Tripod: *BLOG File* *10 cm adaptor for Antennas cable clearance*



Log Checked By: <i>[Signature]</i>

GPS Observation Log

Station Name: SLOAN(Session 2) PID: DG5008	Date: 07/13/04	Day Number: 195	4-Char ID:
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Location: Gentry MT USGS Quad, Gila County, Arizona	Observer: <u>TAMIETTI</u>	Obs. Agency: GILA COUNTY
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Latitude: 34 0' 30.04 N	Longitude: 110 47' 20.11 W	Height:
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Session Start: UTC / Local <u>1715 / 10:15 AM</u>	Scheduled Start: UTC / Local 1730 / 10:30 AM	Recording Interval: (Seconds) 15
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Session End: UTC / Local <u>1944 / 12:44 PM</u>	Scheduled End: UTC / Local 1930 / 12:30 PM	Elevation Mask: (Degrees) 10°
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Antenna Model Number: NA	Receiver Model Number: Hiper+ GGD	Antenna Mount: (Check one)
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Antenna Serial Number: NA	Receiver Serial Number: 251-0539	Fixed Height Pole: <u> X </u> Slip Leg Tripod: <u> </u>
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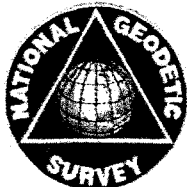
Antenna Manufacturer:	Antenna Height (see back of form)	Session Start:		Session End:	
		Meters	Feet	Meters	Feet
Topcon ✓	A = Datum point to top of Tripod (tripod height)	2.003		2.003	
	B = Additional Offset to ARP (Tribrach, etc.)	φ		φ	
	H = A + B (Antenna Height) = Datum Point to ARP	2.003		2.003	

>>>>> A 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	AM 10:15								00000
Serial Number:	Middle									
Psychrometer	End	PM 12:44								00000
	Average of Readings									


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

Gila Tripod 5 ✓



Log Checked By: <u> JHA </u>

GPS Observation Log

Station Name: VORIS(Session 2) PID:		Date: 07/13/04	Day Number: 195	4-Char ID:						
Location: Young USGS Quad, Gila County, Arizona			Observer: <i>Nancy Frandsen</i>	Obs. Agency: GILA COUNTY						
Latitude: 34 0' 57.72 N		Longitude: 110 53' 15.9 W		Height:						
Session Start: UTC / Local <i>1727 110.27</i>		Scheduled Start: UTC / Local 1730 / 10:30 AM		Recording Interval: (Seconds) 15						
Session End: UTC / Local <i>1934 12:34</i>		Scheduled End: UTC / Local 1930 / 12:30 PM		Elevation Mask: (Degrees) 10°						
Antenna Model Number: NA		Receiver Model Number: 4800 ✓		Antenna Mount: (Check one)						
Antenna Serial Number: NA		Receiver Serial Number: 0220165441 X		Fixed Height Pole: <u> X </u> Slip Leg Tripod: <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)		<i>2,000</i>		<i>2,000</i>	<i>2,000</i>				
Receiver Manufacturer: Trimble X	B = Additional Offset to ARP (Tribrach, etc.)		<i>0</i>		<i>0</i>	<i>0</i>				
	H = A + B (Antenna Height) = Datum Point to ARP		<i>2,000</i>		<i>2,000</i>	<i>2,000</i>				
>>>>> A 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) Gila Tripod 1/Receiver 1 <i>Using tripod D31</i>										
										Log Checked By: <i>[Signature]</i>