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Payson North USGS Q	uad, Gila (County	, Arizo	na 🍴	Observe Plishe Wes. U	年(前) GILA	Agency: COUNTY
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Antenna	Ante	nna He	ight	Se	ssion Sta	rt:	Sessio	n End:
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	∧ EV	ERYTHING	ABOVE	E MUST B	E FILLI	ED OUT.	7 <<	<<<<	
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End	Alt		torred end	S4 10			ites	us mininger). Je	Process of the second s
	of	Let to the	or orbit	rum/a		Hight (H)	ona ke	the Arte	sincero
et to True	North:	BUBBL	(Circle E CH	One) K: /3; /4;	00-	LEVEL	Let	to volum	itil 315 teer.
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Antenna Mod 701975- Antenna Seri	el Number: 01A +6 HIPER	P		ZEX	rer Model Note of PCON ver Serial N	HIPET	1100 111000	one)	a Mount: (มีต่อกมอน ออกน้อกร
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te bae Barr		on Pro	blems, SI		One)				1. 10000	i intera

Station Name RJONES (PID:		2)		Dien	Date: 09/02	2/04	Day Nur	nber: .46	4-CI	har ID:
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Remarks, C Antenna Se NGS Tripo	Readings comments et to True	on Pro North	? Y / N		One)	- 1-a	(s) Jacob o o o o			di biuque ell' mess

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Location: Payson So	outh US	GS Qu	ad, Gila (Ŷ.	VOC	na 🦠	Observ	er: X		GILA	gency: COUNTY
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Remarks, C Antenna Se NGS Tripo	et to True	North		(Circle	One)			7601	regili regili si iqifi udorfi o	driveoli or olde	

By:

Location: Kehl Ridge USGS Quad, Gila County, Arizona Latitude: 34 24' 45.2" N Session Start: UTC / Local 1720	Station Name WASHPA PID:		ion 2)	A.		Date: 09/02	2/04	Day Nu	mber: 246	aM t	4-Cha	r ID: spect
Session Start: UTC / Local 1715 / 10:15 AM (Seconds) 15 Session End: UTC / Local 1945 / 12:45 PM (Degrees) 10° Antenna Model Number: 701975-01A +GP Antenna Serial Number: 72120022807 Antenna Serial Number: 72120022807 Antenna Manufacturer: Ashtech Antenna Height (See back of form) Meters Feet Meters Feet Manufacturer: Ashtech Ashtech A = Datum point to top of Tripod (tripod height) Receiver Manufacturer: Ashtech B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP Receiver Meters Feet Meters Feet Manufacturer: Ashtech Barometer: Manufacturer Data		ge USGS	Quad	, Gila Co	unty, A	Arizona						
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Antenna Serial Number: 6778 Receiver Serial Number: ZE120022807 Slip Leg Tripod: Slip Leg Tripod: Antenna Height (see back of form) A = Datum point to top of Tripod (tripod height) Receiver Manufacturer: Ashtech B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP Height Pole: Slip Leg Tripod: Session Start: Session End Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meters Feet Meter	1945	112:	45	N. W.	19	45 / 12:4	5 PM	religion.	(Deg	grees)	10°	ies inet esik to s
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Manufacturer: Ashtech H = A + B (Antenna Height) = Datum Point to ARP >>>> Λ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<< Barometer: Manufacturer Weather Time Dry-Bulb Temp. Wet-Bulb Temp. Rel. % Atm. Pressure Humidity Inches Millibar Cook							1,5	201	in the desired to the second	1,	801	tani aya in isa sa s
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By:

Latitude: 34 22' 39.7" N Longitude: 111 17' 16.5 W Session Start: UTC / Local 1718				16.	01 3 0	D3CI Vatio	II LUS				
Kehl Ridge USGS Quad, Gila County, Arizona Latitude: 34 22' 39.7" N Session Start: UTC / Local 1718	WHISPER	-	າ 2)	3.7			2/04			4-Chai	ID:
Session Start: UTC / Local 1715 / 10:15 AM Session End: UTC / Local 1715 / 10:15 AM (Seconds) 15 Session End: UTC / Local 1945 / 12:45 PM (Degrees) 10° Antenna Model Number: Receiver Model Number: Legacy E Antenna Serial Number: 285-0837 Antenna Manufacturer: (See back of form) Session Start: Meters Feet Meters Topcon Receiver Manufacturer: Topcon Receiver Manufacturer: B = Additional Offset to ARP (Tribrach, etc.)	Kehl Ridg	e USGS	Quad	, Gila Co	W	Vac	b	I Lukie	s sinceof		gency: COUNTY
Session End: UTC / Local 1945 / 12:45 PM (Seconds) 15 Session End: UTC / Local 1945 / 12:45 PM (Degrees) 10° Antenna Model Number: Receiver Model Number: Legacy E Antenna Serial Number: 235-0837 Antenna Serial Number: Receiver Serial Number: 268-2373 Antenna Height (see back of form) Session Start: Meters Feet Meters Topcon A = Datum point to top of Tripod height) 2.002 Receiver Manufacturer: B = Additional Offset to ARP (Tribrach, etc.) Topcon B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) 2.102 >>>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<> Barometer: Meanufacturer Data (UTC) F C F C Humidity Inches Millibar C Part Number: Serial Number: Middle Psychrometer End		.7" N	ę	A Company	11		5 W	nce Pon	onorofi un	Height	d and the ?).
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Receiver Manufacturer: Topcon B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP >>>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<< Barometer: Manufacturer Manufacturer Manufacturer Part Number: Serial Number: Middle Middle Tripod (tripod height) 2 . 002 2 .000 2 .000 ARP O .1 O .100 2 .102 2 .102 2 .102 2 .102 2 .102	Manufacturer:		1						Marian Control of the		n End: Feet
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Serial Number: Middle Psychrometer End	Manufacturer	Data							Inches A	Millibar	Weather Codes
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Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One) Gila Tripod 6	Antenna Set	t to True	North	? Y / N	(Circle	One)					





GPS Observation Log										
Station Name:			Date:		Day Number:		4-Char ID:			
W Valley				9/2/04		246				
Location:	10	3			Observer:		gency:			
Payson	ty, Az			THOMAN		GILA	GILA COUNTY			
Latitude:			Longitude:						Height:	
								1228	М	
Session Start: UTC / Local			Scheduled Start: UTC / Lo				Recording Interval:			
1718	1715 / 1015				(Seconds) 15					
Session End: UTC / Local			Scheduled End: UTC / Local			Elevation Mask:				
1940 / 1240			1945 / 1245			(Degrees) 10°				
Antenna Model Number:			Receiver Model Number:				Antenna Mount: (Check			
H800			4800				one)			
Antenna Serial Number:			Receiver Serial Number:				Fixed Height Pole:X			
4639			4639				_			
						ssion Sta	Slip Leg Tripod:on Start: Session End:			
Manufacturer:			Antenna Height (see back of form) Me			ession Start: ers Feet		Meters	Feet	
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		Tripod (tripod height) 2.0 B = Additional Offset to ARP			2,00	2		,000		
Manufacturer:		(Tribrach, etc.)			0			0		
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Barometer:	Weather Time	Dry-Bulb		Wet- Bulb		Rel. %	Atm. Pi		Weather	
Manufacturer	Data (UTC)	F	С	F	С	Humidity	Inches	Millibar	Codes	
Part Number:	Start									
Serial Number:	Middle						+			
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Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? (Ŷ) / N (Circle One)										
Trip	od: Gilaz								, ,	
LOG PAGE	TRANSCRIBED -	ORIGINAL [DESTRO	YED FRO	M WAT	ER DAM	AGE 8/1	6/2006	Total	
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