Station Name: INGRAM (Session 2) PID: - McKelvey ReOB Location:				Date: 10/13/2005 10/13/286				4-Cha	4-Char ID:		
V Indian	dia surprise	ad, Gila	County	EXPERIMENTAL PROPERTY OF			The same of the sa		Agency: COUNTY		
.32" N	grander F		Longitude: 111 18' 29.49" W Scheduled Start: UTC / Local 1715 / 10:15 AM				Height:		t: 15 aking t		
108:	15 A	N d					Recording Interval: (Seconds) 15				
UTC / Loca / _{10:4}	15 AA		Scheduled End: UTC / Local 1945 / 12:45 PM Receiver Model Number:					Elevation Mask: (Degrees) 10° Antenna Mount: (Check			
4800 Antenna Serial Number:				races of		one): (1881) enalgbruch penden uner den brom					
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Antenna Manufacturer:		Antenna Height (see back of form)						Sessio Meters	Session End: Meters Feet		
Tripo				ripod (tripod height)			561' 2-000M		6.561'		
Manufacturer: (Ti			(Tribrach, etc.)			0 0		0	Ø		
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t to True	North ceiver	? (Y) / N 3	(Circle	One)							
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Station Name				0130								
Station Name: MBURCHAM (Session 2) PID: - McKelvey ReOB					Date:		2 86		4-Chai	· ID:		
	(elvey R	leOB		10 13 02								
Location: Payson N	orth US	GS Qu	ad, Gila	County, Arizona Longitude: 111 19' 21.8 W Scheduled Start: UTC / Local 1715 / 10:15 AM				Obs. Agency: GILA COUNTY Height:				
Latitude: 34 15' 26	5.1" N	100 pt	A THE									
Session Start:	UTC/Loc		M					Recording Interval: (Seconds) 15				
Session End:		I CO			Scheduled End: UTC / Local 1945 / 12:45 PM				on Mask:	remarks remarks		
Antenna Model Number: 33429-00+GP TPS HIPER_GGD					Receiver Model Number: 4700 HIPER +				(Degrees) 10° Antenna Mount: (Check one)			
Antenna Seria 0220165		rer Serial No.	. Feega	39	Fixed Height Pole: X							
Antenna Manufacturer:			Antenna Height (see back of form)				ssion Star		Session End: Meters Feet			
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Part Number: Serial Number:	Start	nios			hanr v _{alid} a			(E. manier	eleb Williams, where	0000		
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Session Start: UTG	C / Loca				uled Start: 15 / 10:1		Recording Interval: (Seconds) 15			
Session End: UTC	/ Local	100			uled End: 45 / 12:4		cal 1 (2).	Eleva	tion Mask: ees) 10°	e ezse acikto s
Antenna Model Nu Hiper+ GGD	Receiver Model Number: Hiper+ GGD Z Extreme				Antenna Mount: (Check one)					
A SH 701975.01A+GP Antenna Serial Number: 251-0539 6 931				251-		2810	Fixed Height Pole:X Slip Leg Tripod:			
Antenna Manufacturer:				nna He	-		Session Star Meters Fe		Session Meters	n End: Feet
-Topcon	A = Datum				point to top of (tripod height)				1.801	
Receiver Manufacturer: Topcon ASH B = Addition (Tribra H = A + B = Datum				ch, etc. (Antenn Point to) na Height) ARP	0			1.801	
			ERYTHING						<<<<<	
Manufacturer Dat		Time (UTC)	Dry-Bulb 7	C C	Wet- Bul F	C C	Rel. % Humidity		. Pressure es Millibar	Weather Codes
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Session End: UTC / 17359 / 72 Antenna Model Num 4800 Antenna Serial Num	Local Local 5:59 hber:		Schede 17 Schede 19 Receiv	21' 22. uled Start: 15 / 10:1 uled End: 45 / 12:4 ver Model N	UTC / L 5 AM UTC / Lo	S	l .	ding Intervands) 15			
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4800 Antenna Serial Num 0220165441 Antenna	ber:		1100		Scheduled End: UTC / Local 1945 / 12:45 PM				t soucide E ou donn		
0220165441 Antenna			- 1	Receiver Model Number: 4800				Antenna Mount: (Check one)			
		Antenna Serial Number: 0220165441					Fixed Height Pole: X Slip Leg Tripod:				
				Antenna Height (see back of form)			ort: Session End eet Meters F				
Trimble	A = Datum Tripo	n point to d (tripod		1.80	03		1.803				
Receiver Manufacturer:		B = Additional Offset to ARP (Tribrach, etc.)					0	The second secon			
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	>>> \ E	VERYTHIN	G ABOV	E MUST B	E FILLE	D OUT.	7 <-	<<<<			
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Location:	ssion 2) 44- McK	away a salah ana	Table to the same	Caust	County, Arizona			nels.	Obs. Agency: GILA COUNTY			
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Antenna Model Number:					Receiver Model Number: Legacy E				Antenna Mount: (Check one)			
Antenna Seri 235=083	1	Receiver Serial Number: 268-2373			Fixed Height Pole: X							
Antenna Manufacturer:			Antenna Height (see back of form)			Se Meter	ssion Star s Fe		Sessio Meters	n End: Feet		
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Receiver Manufacturer	(Tribra	B = Additional Offset to ARP (Tribrach, etc.)				1)	Section services and the section of				
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Location:	and the			The second secon			Observe	r:	4 5 5 8	gency:		
Payson S	outh US	GS Qu	ad, Gila	Count	y, Arizoi	na 🧍	THO	MAN	GILA	COUNTY		
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Session End:	UTC / Loca	I G	The state of the s		uled End: \		cal	Elevation	n Mask:	1 475, 26.50		
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				31.5	ver Model N	umber:	10 1342		a Mount:	(Check		
4800 y	- 1/	0	(3.0	-480	90-3_	.1		one)				
ASH 7019 75.01A+GP					ZEX		re	Fixed Height Pole:X				
Antenna Serial Number: 0220165440 6 7 7 8					Receiver Serial Number: Fixed Heig					gnt Pole:		
					7103440	280	7	Slip Leg Tripod:				
Antenna	13	- / /	_	enna He	eight		ssion Sta	rt:	Session	n End:		
Manufacturer				(see back of form)			Meters Fe					
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D - Additio				ach, etc.		0	D		0			
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Barometer:	Weather Data	Time (UTC)	Dry-Bulb	Temp.	Wet- Bulb	Temp.	Rel. %		ressure Millibar	Weather		
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