Station Name BOSSERT PID: - Hus	(Session	7-40 mg	10/28/05 30			1.4	ispo ispo	4-Char ID:					
Location: Diamond	Point U	SGS Q	uad, Gila	Cour	nty, Ariz	ona	Observ Bul		R	Obs. A	gency: COUNTY		
Latitude: 34 16' 28	3.4" N	10	Longit	tude: 13' 05.	s Kellur ence Post			Height:					
Session Start: UTC / Local / 1103					Scheduled Start: UTC / Local 1715 / 10:15 AM				Recording Interval: (Seconds) 15				
Session End:	F 100 - 100	302	The state of the s		uled End: 1 45 / 12:4		ocal	1000		Mask:			
Antenna Mod 4800			IA+GP	100	Receiver Model Number: 4800 ZEXTREME					Antenna Mount: (Check one)			
Antenna Seria	al Number:	686	5		ver Serial N 9165440	the design of the same	02	S Decade	11.7	ight Pole ripod:	: <u>11 X 1</u> 3		
Antenna Manufacturer			Antenna Height (see back of form) A = Datum point to top of Tripod (tripod height) B = Additional Offset to ARP (Tribrach, etc.)			Mete	ession S ers	tart: Feet	٨	Session Neters	End: Feet		
-Trimble	- ASH	ļ				2.0	2.003		2.003		J.		
Receiver Manufacturer						0			2.003				
Trimble	ASH			= A + B (Antenna Height) = Datum Point to ARP									
	>>>>>	Λ EV	ERYTHING	ABOV	E MUST B	E FILL	ED OU	г. 7	<<<	<<<			
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. 9 Humid		tm. Pre ches <i>I</i>	essure Millibar	Weather Codes		
Serial Number:	Middle	nies			A CONTRACTOR OF THE PARTY OF TH			1,31	0		and the same of th		
Psychrometer	End	ech m	if Name A()	nord a	nėl M			.30	n	7.			
to ree Point	Average of Readings	of	to the	the het	iont-91		: H in	pigli-	6/11/19	the Ati	อร์ มสดาด		
Remarks, C Antenna Se Gila Tripo	Comments to True od 2/Rec	North RIPO	? Y / N	(Circle	One)						1 sp. (5 - 50)		
SURVEY	20		yU ", slaud chvi		tules :	7 neda	1101				boð ælam ecked		

Station Name	:		a Comp	0, 5 0	Date:	11 LUS	Day Nur	nber:	4-Chai	r ID:			
DIAMOND POINT (Session 2) PID: ES0971- Huston/Bossert Rec					OB 10/28/05								
Location:	The state of	A Down Black		e ar	and algered		Observe	er:		gency:			
Diamond	Point U	ISGS Q	uad, Gila	Coun	ty, Ariz	ona	BUN	GER	GILA	COUNTY			
Latitude:	4			Longit		2.19	THOS BO	१३१६ इस ह	Height	STU UES			
34 17' 15	111	11' 34.	01" W										
Session Start: UTC / Local / 0858					uled Start: 15 / 10:1		_ocal	Recording (Seconds	g Interval:				
Session End:	UTC / Loca	al 🖳		0.00	uled End:			Elevation	Mask:	J 97µ2€£			
		28	1 de la constante		45 / 12:4			(Degrees) 10°	8 01 A16			
Antenna Mod- PG-A1	el Number: 70197		RKD	- 34	er Model N	lumber:	Antenna Mount: (Check one)						
Antenna Seria			0701	Receiv	ver Serial N	Fixed He	Height Pole: X						
235-083	7	034		2	2373	801	STEVA E	Slip Leg Tripod:					
Antenna Manufacturer				enna Height Senna Height Meter			ession Sta ers Fe		Session End: Meters Feet				
•					n point to top of od (tripod height)			1	1.801				
Receiver Manufacturer				tional Offset to ARP orach, etc.)					0				
Topcon	- ASI+			H = A + B (Antenna Height) = Datum Point to ARP			1.801						
	>>>>>	A EV	ERYTHING	ABOV	E MUST B	E FILLI	ED OUT.	7 <<<	<<<				
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity	Atm. Pr	essure Millibar	Weather			
Part Number:	Start	710	1 3		1228			A bit in one of ordina	Allegary Committee	- Commission			
Serial Number:	Middle			Company Control				2111		-			
Psychrometer	End	agri sq	Prinegsum	usad-a.	ed Jil			Cim_		Trade and a			
to ace Poi n c	Average (the the	ie ike	louber .		ill) mg	ish smae	ine Art	etu qua			
Remarks, C Antenna Se Gila Tripo	t to True												
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			5.	GP3 U	pser vacio	II LOS	-		11 11		
Station Name: HUSTON (Session 2)					Date:		Day Num	ber:	4-Char	4-Char ID:	
- Huston		44.	eOB	Y-84	10/28/	5	301		partit to	23 -5-	
ion: son Nort	Reports and	e magnetické spilote	than the same of	County	introduction of productions and		Observe	TE STHE	GII A	gency: COUNT	
de: 16' 32.89	24.40		Longitude: 111 18' 19.12" W				O KNOT	Height	o is bos		
Session Start: UTC / Local / 0743					uled Start: 15 / 10:1!		ocal	Recording Interval: (Seconds) 15			
on End: UTC	/ Loca		6	Contract of the contract of th	uled End: U 45 / 12:4!		cal (d)	Elevat	ion Mask: ees) 10°	easure to a	
na Model Nu 29-00+ (3P 70	1975	OIA+GP	-470	ZEXT	rene	Antenna Mount: (Check one)				
na Serial Nu 016509	9-	6890			iver Serial Number: Fixed Height Pole:						
na acturer:			Antenna Height (see back of form)			Se Mete	ssion Star rs Fe		Sessio Meters	n End: Feet	
mble /	15 H		A = Datum Tripod	point to (tripod		2.00 ASI		2.001			
11 6 1				3 = Additional Offset to ARP (Tribrach, etc.)			0		0	harmon magas o Paristo a	
mble A	5H	,		= A + B (Antenna Height) = Datum Point to ARP					2.001		
>>:	>>>>	Λ EV	ERYTHING	ABOV	E MUST BI	E FILLE	D OUT.	7 <<	<<<<		
cturer Dat		Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. % Humidity		Pressure es Millibar	Weathe Codes	
mber: Sta	rt	hins			parties to any file	N. Section 1		6381			
ometer End		och in	ijuzseM.)	nand a	foul .ili		-	Jan _			
	erage o	of	hi to th	the ne	euhen		H) high	4H an	na in A eris	e i jeda jeda jeda jeda jeda jeda jeda jeda	
arks, Common a Set to Tripod 4	True Po D	North	1016	(Circle	One)	Pino - Pini V	peno)				
r Geogle			10	20% Cover	mberature Clouds from Sciri House con sei 20% of talow 52 Over	Temberature Clord rates 32 rondor to to the tool to t	Vicinifica Cemberature Clords duc 15 miles 32 from 80 fr House to 15 miles Central 20% of them Vinifies Salow 92 Over	generalization in miles 32° F. in \$0° F. Hatow	Starts Vicinifica Temberature Clouds polymes Avers than 15 miles 32 Fig. 1920 Fill Bases Pito 15 miles Connist 2021 (2021) Luss then 7 miles Selow 52 Over	Problems Villaffor Temberature Clouds Un Problems Apre than 15 miles 32 Findson Bush Bandwill From Strain Strain Commission 20% Commission Strain Cover	

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Station Name			John Comment	GP3 U	Date	n Log	Day Nun	ah aru	A Cha	· IDa	
TOMHALL (Session 2)					Date:			iber:	4-Chai	· ID:	
PID: - Hus		T. 19	eOB		10/28/05				gm Tw		
Location:	7	essale out to a fight			Contraction of the contraction o		301 Observe	r:	Obs. A	gency:	
Payson N	lorth US	GS Qu	ad, Gila	County	y, Arizo	na	BUNG	SER		COUNTY	
Latitude:	* 1	50,000	The state of the s	Longit			नंतर्भ प्रजा	ereish:	Height	entr bank	
34 17' 50).3" N			111	21' 17.	6 W			er Herre		
Session Start:	UTC / Loc	al		Schedu	uled Start:	UTC / L	_ocal	Recording Interval:			
	/ 11:	25		17	15 / 10:1	5 AM		(Second			
Session End:	UTC / Loca		1	Schedu	uled End: \	JTC / Lo	ocal		n Mask:	2 Kerry (2 Co.)	
	1 193	37		194	45 / 12:4	5 PM		(Degree	s) 10°		
Antenna Mod	el Number:	3 7	77		er Model N	umber:	132 137 13	Antenna	Mount:	(Check	
4800	0100		160	-480			0 W 1 St	one)			
Antenna Seria	01975	,01H	TGP	Page	ZEX		2 - 13,1	Fixed H	eight Pol	X	
022024 4	The second secon		5	and the same	er Serial N 244639		north I F	Fixed Height Pole:X			
ULLULH	100	677	8	0220	28		Slip Leg Tripod:				
Antenna	11 1			enna He	Mary Later and the Control of the Co		ession Sta	rt:	Sessio	n End:	
Manufacturer				back of f	-	Meters		eet Meters		Feet	
Trimble	- A51+		A = Datum point to top of Tripod (tripod height)			1.99	9	9 1		.1	
Receiver B = A				B = Additional Offset to ARP (Tribrach, etc.)				The state of the s	0		
Trimble	ASH		H = A +								
	HOH		= Datur	m Point to	Point to ARP 1.99			1	.999	799	
	>>>>>	Λ EV	ERYTHIN	G ABOVI	E MUST B	E FILLI	ED OUT.	7 <<<	<<<		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. % Humidity		ressure Millibar	Weather Codes	
Part Number:	Start	HI THE			The second			2000		a particular services	
Serial Number:	Middle		A Commence		and the same	Heta		4911	nna di dila matamatananya, basasa saat	gire	
Psychrometer	End	poří kr	it ere and	nsid is	9. 11			Jen	on a digram with the side congret	all the process of the company of th	
	Average of Readings	of	to ot m	thene	Guber		alth ingi	eH anns	etria ent	ortigato	
Remarks, C Antenna Se Gila Tripo	et to True	North	? Y / N		One)			Terringer		TOOL STATE	
OHAL GEO	oetie / ,XOX as			050 80 88 0 80	des 25 miles 15 miles		A goal of		Log	good solom ecked	

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Station Name		with	; 3	0.00	Date:	11 205	Day Num	ber:	4-Cha	r ID:		
RJONES (•	2	•OP		1-1-0	l	20	Ι.	ator what he			
PID: - Hus	ston/Bos	sert K	eob	6 TS4	10/28	105	30		Obs			
Payson N	lorth US	GS Qu	ad, Gila	Count	y, Arizo	na	Observe BUNG		GILA	Agency: COUNTY		
Latitude:	100		A	Longit	ude:	7	110 Y 301	97765	Heigh	t: A DAGE		
34 15' 18				111 15' 31.7 W								
Session Start:		:al රුදි	, G		uled Start: 15 / 10:1		ocal		rding Intervonds) 15	ing Interval:		
Session End:		Landon Williams			uled End: \		cal		tion Mask:	19 1,2634		
	1 2 18	310		19	45 / 12:4	5 PM S	ныципи	(Degr	ees) 10°	5-03 F1600		
Antenna Mode Hiper+ C	GD	75.0	IA+GP	2.0	Receiver Model Number: Hiper+ GGD ZEstrem-C Antenna Mount: (Check one)							
Antenna Seria 251-053	al Number:	1	5	(F)	ver Serial N 0539 39	umber:	seva [E)	Fixed Height Pole: X Slip Leg Tripod:				
Antenna Manufacturer	1.2		enna Ho	eight		ession Star rs Fe		Sessio Meters	n End: Feet			
-Topcon	ASH			= Datum point to top of Tripod (tripod height) 2.					2.000	1,0		
Receiver Manufacturer	. 7			ional Offset to ARP ach, etc.)					0	,51		
-Topcon	ASH		H = A + B (Antenna Height)				00 2.000					
	>>>>>	A EV	'ERYTHING	G ABOV	E MUST B	E FILLE	D OUT.	7 <	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb	Temp.	Rel. %		. Pressure les Millibar	Weather		
Part Number:	Start				Acceptation of	7	1 1 1	A China		CHECKSON PARTY		
Serial Number:	Middle	TH'A	To the second			Para la		310		Edit or commence any stand		
Psychrometer	End	port an	Murse (1)	man _6	in Lak			div		ing the state of t		
tio Nee Polyti	Average of Readings				redustr		H) Lite	eH sr	the Aptent	heduqmol		
Remarks, C Antenna Se Gila Tripo	comments et to True	North		(Circle	One)	* i = q	256 - 3	V _e is	lefght (%)	ij vare hi		
John Roman	RIPOD	NO.					repro-	ie ilia ie ilia	ade of We Plate Go Pro	902). 0		

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Station Name	•	as Heri	- C	GP3 U	Date:	on Log	Day Num	nber:	4-Char	· ID:	
WVALLEY	(Sessio	n 2)				1	_				
PID: - Hus	ton/Bos	sert R	eOB		10/28	3/05	301		1 1 20		
Location: Payson N	orth US	GS Qu	ad, Gila	Count	y, Arizo	na	Observe Bun (Obs. Agency: GILA COUNTY		
Latitude:	72		1 10 10 10 10 10 10 10 10 10 10 10 10 10	Longit	udo:	Port	0070	10101	Height	PERSONAL PROPERTY.	
34 18' 48	3.3" N				17' 22.	1 W			· Control		
Session Start:	_4	al 310	r d	135a -	uled Start: 15 / 10:1		ocal	Recording Interval: (Seconds) 15			
Session End: UTC / Local / 1648					uled End: 45 / 12:4		cal (2)	Elevation Mask: (Degrees) 10°			
Antenna Mode				Receiv	ver Model N	lumber:	LOVE S	Antenna Mount: (Check one)			
	701975	5.01F	1+GP	X	2 rottomath	reme	_ d_reg	ioth Bitselft askin freehood			
Antenna Serial Number: 0220165441 680 9					ver Serial N 165441 34	- Togs	574 A 3	Fixed Height Pole: X			
Antenna Manufacturer	Antenna Height (see back of form)				ssion Star rs Fe		Session Meters	n End: Feet			
Trimble	ASH	1	A = Datu Tripe	top of height)	2.0	2.000 2.000					
Receiver Manufacturer			B = Addit (Trib	ional Offs rach, etc.		0		The same of the sa	0		
Trimble	ASH		H = A + = Datur	B (Antenn n Point to	•	2.000		2	.000		
	>>>>>	Λ EV	ERYTHIN	G ABOV	E MUST B	E FILLE	D OUT.	7 <<<	<<<		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb Temp. F C		Wet- Bull	b Temp.	Rel. % Humidity	Atm. Pressure Inches Millibar		Weather Codes	
art Number:	Start	no:		Section 1	and the state of t					The second secon	
	Middle							B 4, S.K. S. acceptant	green contract and con-	and and assert on the same	
Psychrometer	End	poli m	i brestadi	MISTELL CA	in in			BB	Entertainment on the august	Constitution of the consti	
tur C epr	Average of Readings	of	m1-03-11	the het	Kanbar s		भी) आधुर	ema He	hA ods	ed uomo	
Remarks, C Antenna Se					•						
Gila Tripo	d 1/Rec	eiver	1								
TR	POD	100	3 42 1 63					redictofa.			





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