Location: Diamond	Point U	SGS Q	uad, Gila	a Cour	ity, Ariz	ona	Obser C t	9	1,000		Agency: COUNTY		
Latitude: 34 16' 28	Longitude: 111 13' 05.1 W					Height:							
Session Start:	Session Start: UTC / Local					UTC / Lo	ocal		Recording Interval:				
17-4/ 10:4/ AM Session End: UTC / Local 2008 101:08 PM				JR 4-	00 / 11:0		ni.			ids) 15	di sue		
				H	uled End: \ 00 / 1:00		cal	7.114		ion Mask:			
Antenna Mode		PI	N	.94.	ver Model N		3001			es) 10°	(Chock		
701975.		9	S ×	200	ctreme	umber.		t ar	one)	na mount.	Mount: (Check		
Antenna Seria	al Number:	7 8 3		Receiv	er Serial N	umber:		1000	Fixed	Height Pol	e: _X_		
6863				3229	0.7		A		Slip Le	g Tripod:	1.481		
Antenna Manufacturer		V.		enna He			Session Star Meters Fe				Session End: ters Feet		
Ashtech	Ashtech A = Datum				top of			4					
Receiver	- 7			d (tripod		2,000m 6,5		6,5	2	200M	6,562		
Manufacturer	•		B = Additi (Tribra	onal Offs ach, etc.		6	6			6	6		
Ashtech	(Antenr				ani z	7 7 7 7 1 1 1 1							
	T.		= Datum	Point to	ARP	2000	M6	5	52'	2,000M	6.5621		
	>>>>>	Λ EV	ERYTHING	G ABOV	E MUST B	E FILLE	D OU	T.	7 <<	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb	Temp.	Rel.		The second secon	Pressure s Millibar	Weather Codes		
Part Number:	Start		1.40						भिजा	83 5705 1	Madris		
Serial Number:	Middle		Mil Homeson in 1994	em al tropic	77 77 77 77 78	(Ay			31.17				
Psychrometer	End	- DOLD!	en market have	in i mad	1- 311				.tra				
	Average o	of	ziça ms	I SHE	Silpi					and the same			

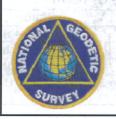
By:

PID: ES09 Location: Diamond	Scrings Herm					2.05 cona	Observe	r: A] = [1] E 7 7) =	gency: COUNTY	
Latitude: 34 17' 15	5.05" N			Longit	ude: 11' 34.	01" W	Height:			
Session Start:			M	H.Y	uled Start: 00 / 11:0		Recording Interval: (Seconds) 15			
Session End: 2016	The second secon	uled End: 00 / 1:00			Elevation (Degrees	Mask:	nerk to			
Antenna Mode HIPER+ (O A LINE H	er Model N ER+ GO		se two eters).	Antenna Mount: (Check one)					
Antenna Serial Number:					ver Serial N 0539	lumber:	Fixed Height Pole: X			
Antenna Manufacturer	:	\		Antenna Height Session (see back of form) Meters					Session End: Meters Feet	
Topcon			A = Datun Tripo	n point to d (tripod		2.00	2	2	.002	
	Manufacturer: (Tribra				onal Offset to ARP ach, etc.)				0	
ropcon						+ B (Antenna Height) tum Point to ARP			2000	
Damamatan			ERYTHIN							
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb F	C C	Wet- Bul	C C	Rel. % Humidity	Atm. Pr Inches		Weather Codes
Serial Number:	Middle	10. 96	tid tils isteransis eristid	honested "gall"		No.		600		00010
Psychrometer	End	m seu	ica institu		HIC. WI					
	Average o	of	of ings	e cite th	Gber	+ ()) major	DITTEL	Property.	openic

Payson N	lorth US	GS Qua	ad, Gila (Longit	à ''	na	Hor	1AN	GILA	COUNTY
34 16' 32		18' 19.	12" W		A A = to los passada					
Session Start:	The state of the s	uled Start: 00 / 11:0		ocal		rding Interv	al:			
Session End:		uled End: 00 / 1:00		cal		tion Mask: ees) 10°	Jr of m			
Antenna Mod 701975.	100 - 100 T	rer Model N C treme	lumber:	évicuó ienst	Antenna Mount: (Check one)					
Antenna Seria	Receive 2807	er Serial N	lumber:	Fixed Height Pole: X Slip Leg Tripod:						
Antenna Manufacturer					eight form)	Se: Meter	ssion Star		Session End: Meters Fee	
Ashtech	A = Datum	-	top of	1.99	19		1,999			
Receiver B = Additi					et to ARP	0	0		0	
Ashtech	To the second se	H = A + B = Datum			1.999			1,999		
	>>>>>	Λ EV	ERYTHING	ABOV	E MUST B	E FILLE	D OUT.	7 <	<<<<	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bul F	b Temp.	Rel. % Humidity			Weathe Codes
Part Number:	Start	tal I	N. I					EDY II	a comitae	enterfil
Serial Number:	Middle	Burgaru Dienis	A Commission of the Commission	part of the second		69		300		
	End	Rathr	abolA bal	id sale	4. 234			,am		
Psychrometer	Average of Readings	of	eica ins	l edit w	Polle	-1	ill telo		and the A	
		on Pro	BLCC and T S GARD DAY						that the	- a. rs
	et to True	North?	D N	,	,	4				

SURVEY

RJONES (PID: - Hus		-			Book Number:		4-Char ID:				
Location: Payson N	orth US	GS Qua	ad, Gila	Count	y, Arizo	na	Observe CP/			gency: COUNTY	
Latitude: 34 15' 18	B" N			Longit	ude: 15' 31.	7 W	r p = 1	Height:			
Session Start:	\$25mile	al 5/A	n		uled Start: 00 / 11:0		Recording Interval: (Seconds) 15				
Session End:	100	uled End: 00 / 1:00		cal sono	Elevation	on Mask: es) 10°	16 CJ A1 1 1283				
701975.		ver Model N K treme	lumber:	Antenn one)	Antenna Mount: (Check						
Antenna Seria	al Number:	100		Receive 2810	ver Serial N)	umber:	10 1 1	d Height Pole: <u>X</u> Leg Tripod:			
Antenna Manufacturer	Alic					Se Meter	ssion Sta	rt: Session End: eet Meters Feet			
Ashtech	1	1		point to top of d (tripod height) 2,000			M 6.	562'	2-000M	6562'	
Receiver Manufacturer	•		B = Additi	8	8		0	Ø			
Ashtech	, Marie		H = A + E = Datum	(Antenn Point to	,	2.000	2.000M 6.562' 2.000M 6.562				
Barometer:	>>>>> Weather	Λ EV	Dry-Bulb		Wet- Bull		D OUT.		<<<< Pressure	Weather	
Manufacturer	Data	(UTC)	F	Ċ	F	С	Humidity		Millibar	Codes	
Part Number:	Start		V.					177 7716	MUDD B	ne me	
Serial Number:	Middle	April 1	G Records of the	CHESTAN P.	* 95-708	ac .		tin_			
Psychrometer	End	Sui Mi	elvani bun	ari esk	3-116			7137			
of mus	Average of Readings	of	giça Yqs	を指する	jika .	- 1	li ingi		ما ما	The state of the s	
Remarks, C Antenna Se Gila Tripo	comments et to True	North?		(Circle	One)				d) ngia	er nager	





Log Checked By:

Station Name: TOMHALL (Session 2) PID: - Huston/Bossert ReOB					Date: 11/02/	/05	Day Nun	nber:	4-Cha	r ID: Interest-t		
Location: Payson N	1	The second	100	Count	y, Arizo	na	Observe R. Bu		GILA	Obs. Agency: GILA COUNTY		
Latitude: 34 17' 50).3" N			Longit	ude: 21' 17.	6 W	٤	Height:				
Session Start: 17,33	1 10	1:33		18	uled Start: 00 / 11:0	MA 0	15) from	Recording Interval: (Seconds) 15				
Session End: UTC / Local 2042 / O+ 1342 Antenna Model Number:				20	uled End: \ 00 / 1:00	PM		(Degree	on Mask: es) 10°			
701975.		ver Model N K treme	umber:		Antenna Mount: (Check one)							
Antenna Seria	Receive 2801	ver Serial N	umber:	Fixed Height Pole: X Slip Leg Tripod:								
Antenna Manufacturer	•		Antenna Height (see back of form)			Se Mete	ssion Sta rs Fe	rt: et	Session End: Meters Fee			
Ashtech	Ashtech A = Datur				top of height)	1.999			1.999			
Receiver Manufacturer	•		B = Addition	Additional Offset to ARP (Tribrach, etc.)			0		0			
Ashtech				+ B (Antenna Height) atum Point to ARP			1.999		1.999			
	>>>>>	Λ EV	ERYTHING	S ABOV	E MUST BI	E FILLE	D OUT.	7 <<	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp. C	Wet- Bulb F	Temp.	Rel. % Humidity		Pressure Millibar	Weather Codes		
Part Number: Serial Number:	Start Middle	ED Kal	¥	n. e. del se				app nu	DE GEORGE	0		
Psychrometer	End							.350		0		
in i enu	Average o	of	ERI DO	and spain Lend w			Ala relati	St cos		0		
Remarks, C Antenna Se Gila Tripo NGS	et to True	North	1010		One)					16		

By:

SURVEY

Station Name: WVALLEY (Session 2)					Date:	on Log	Day Nu	mber:	nber: 4-Char ID:			
PID: - Hus	and the second second		eOB		11/02	2/05	306					
Location: Payson N				Count	y, Arizo	na	Observe	er:		gency:		
Latitude:		100000		Longi	tude:		KIED		Height	A orti en		
34 18' 48	8.3" N				17' 22.	.1 W		(witera			
Session Start:			1	Scheduled Start: UTC / Local 1800 / 11:00 AM					Recording Interval: (Seconds) 15			
Session End: UTC / Local					uled End: 00 / 1:00		ocal	Eleva	tion Mask: rees) 10°	उद्यक्त अंग्रह्म		
Antenna Mode	Recei	ver Model I	Number	<u> </u>		nna Mount: (Check					
701975.	01A+GI			10000	ctreme		- 1993 - 1993 - 1993	one)		mount. (Check		
Antenna Seria	al Number:	77.3	- 3	Receiv	ver Serial N	Number:	on the finance of the contract	Fixed	Height Pole	e: _X_		
6890				3402	2	Slip Leg Tripod:						
Antenna Manufacturer	•			enna Height back of form) Me			ession Sta	art: eet	Sessio Meters	Session End: Meters Feet		
Ashtech	Ashtech A = Datum				top of height)	1,9	99	Land a land	1,999	colorate and artist angular production		
Receiver Manufacturer			B = Addition	onal Offs ach, etc.		0			0			
Ashtech				A + B (Antenna Height) Datum Point to ARP			9	47.	1.999	and the second second		
	>>>>>	Λ EV	ERYTHING	G ABOV	E MUST B	BE FILL	ED OUT	. 7 <	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bul F	Wet- Bulb Temp			. Pressure es Millibar	Weather Codes		
Part Number:	Start							(a) h	is continue	0		
Serial Number:	Middle	F 1627-238			15 - H. P.	Do.		um				
Psychrometer	End				100			den		0		
	Average o	of	Rel suid	ind!	Mo F			9775		D		
Remarks, C	Readings Comments	on Pro	blems Sk	cetches	etc:			317 211	7.000 12.00 72	/ Subsection		
Antenna Se												
Gila Tripe	d 1/Rec	eiver	1									
NGE	TR	i POI	> N/									
					V . 1: 199					51		
CHAL GEO						ilder og	EM TO	SAN DE BILL				
Live	ETIC							TANK THE	Log			
Cd	THE A							IN ALIS	Che By:	ecked		