				0130	bsel vacio	III LUG				
Station Name BOSSERT		n 3)			Date:		Day Nur	nber:	4-Chai	r ID:
PID: - Hus	ston/Bos	sert R	eOB		10/28	105	301		Legis I as	
Location:	To bostonia	e selvigen - reco	y The state of	The state of	are discounted		Observe	r:		gency:
Diamond	Point U	SGS Q	uad, Gila	Cour	ity, Ariz	ona	BUN	GER	GILA	COUNTY
Latitude:	ir	400	A I	Longit			11.04.93	312 1149	Height	eng pirs
34 16' 28	-			111	13' 05.	1 W	8	7 B =	AND TEXT DAY	soften.
Session Start:	UTC / Loc	al	8 11	7.75	uled Start:		_ocal	1	ding Interve	al:
	1 11	03	The material programmes.	19	45 / 12:4	5 PM		(Seco	nds) 15	11004-0
Session End:	To co gattle. No. o	Wholes.		5.28	uled End:		ocal		tion Mask:	SELLIS
	1 180			22	15 / 03:1	5 PM 9	rus and mu	(Degr	ees) 10°	e of the
Antenna Mode	el Number:	u A			ver Model N	lumber:	10 1883		nna Mount: (	(Check
<del>4800</del>	7010-	- 2		<del>-480</del>			CM0 3	one)		
	70197	5.011	1+61		1	trem e	- 46103	Fived	Height Pole	orit <b>X</b> in
Antenna Seria					ver Serial N	an also and		rixed	neight Pole	**************************************
0220165	440	863		UZZ	0165440	340	2	Slip L	eg Tripod:	41.011
Antenna	0	003		enna He	night		ession Sta	rt•	Sessio	n Fnd:
Manufacturer: (see   A = Datum					pack of form) Meters				Meters	Feet
									geology grown I rangelly light warry	process process
	HJ M			tripod		2.00	3		2.003	
Receiver Manufacturer	rional Offset to ARP				0					
<b>Trimble</b>	ASH		H = A + B	CONTRACTOR OF THE PARTY OF					marine and a through	
	POLI				Point to ARP 2.003				2.003	frage mades a straightenin
	>>>>>	Λ E\	ERYTHING	ABOV	E MUST B	E FILLI	ED OUT.	7 <	<<<<	
Barometer: Manufacturer	Weather	Time	Dry-Bulb		Wet- Bul				. Pressure	Weather
	Data Start	(UTC)	F	С	F	С	Humidity	Inch	es Millibar	Codes
Part Number:	Start	MIOS	1		A STATE OF THE PARTY OF	Mar				
Serial Number:	Middle		A PRODUCTION SHOP					3000		
Psychrometer	End	pol-	il wegeth h	gisad s	M. Loli			300		
	Average of Readings	of	in to the	the he	raduci		a History	eH en	the Anlen	ežudnio
Remarks, C		on Pro	oblems. Sk	etches	etc:					
Antenna Se					•				(he tily of	
				DEPT.	ans ha					
Gila Tripo	od 2/Rec	eiver	2							
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in the second										
JAL GE	6.6	257 oc		( 6 15 WO				AL OF BILL	Con	
E TO	en en		van Land 1				1,035	AC	40	
7	त					a alom A	ATTICAL SERVICES	CON IN	Log	ecked
	\ A							THE OWNER OF TAXABLE PARTY.	CIT	

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1 1 A	Point U	SGS Q	uad, Gila		1796	ona		16 STURE	GILA	COUNTY	
Latitude: 34 17' 15	5.05" N							Height	Sin Dar		
Session Start:			Comment of the same	190			ocal	1		al: Ulrades	
	1 172	8		22	15 / 03:1	5 PM =	cal f (2)			artire t art. to a	
PG-A1	75.	gacy E		ews e	Antenna Mount: (Check one)						
Antenna Serial Number: 235-0837				3.00	ver Serial N -2373	umber:	3 Lead	Fixed Height Pole: X			
Antenna Manufacturer	•		ice in a ricigite					Session Meters	n End: Feet		
- <del>Topcon</del>				1.80	1	1	.801				
Receiver Manufacturer			(Tribra	)	0			0			
- <del>Topcon</del>	ASH	A A		H = A + B (Antenna Height) = Datum Point to ARP					.801		
	>>>>>	Λ EV	ERYTHING	S ABOV			D OUT.	7 <<-	<<<		
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. % Humidity	THE RESIDENCE OF THE PARTY OF T		Weathe Codes	
Serial Number:	Middle	BRO.	and the second second	1	A STATE OF THE PARTY OF THE PAR	S 582		-3111		-	
Psychrometer	Longitude: 17' 15.05" N  In Start: UTC / Local										
see Paten			it to th	ieri orb	fe kick		Hyuria	e Mann	the Ame	mputel	
Antenna Se	t to True							((E)()) = (	H) śrigini		

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Payson N	OI (II OS	G3 Qu	au, Glia		Y OG		BUNG	GER	ead (8) b	COUNTY		
Latitude: 34 16' 32	.89" N			Longit	ude: 18' 19.	12" W			Height	eros unis s A		
Session Start:		al 743		45	uled Start: 45 / 12:4		.ocal	Record (Second	ing Interv	al:		
Session End:	110	led End: 1 15 / 03:1		ocal T (2) nająbny	Elevation	on Mask: es) 10°	Lagure to a					
Antenna Model Number: 33429-00+GP 701975.01A+GP					er Model N 00- ZExtr	теме	towal s cwalls renai	Antenna Mount: (Check				
Antenna Serial Number: -0220165099					rer Serial N 1 <b>66602</b> 2		6 143 (4 ) (5 )	Fixed Height Pole: X Slip Leg Tripod:				
Antenna Manufacturer:			Antenna Height (see back of form)				ession Sta ers Fe	rt: eet	Sessio Meters	n End: Feet		
Trimble ASH			A = Datum Tripo	n point to d (tripod	2.0	01		2.001				
Receiver Manufacturer			B = Additi (Tribr	onal Offs ach, etc.		Ome			0			
Trimble ASH			H = A + E $= Datum$	3 (Antenn Point to		2.00	01		2.001			
	>>>>>	A EV	ERYTHIN	G ABOVI	E MUST B	E FILLI	ED OUT.	7 <<	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity		Pressure Millibar	Weather Codes		
Part Number:	Start		1			lews.	and the second s	(All Al alverta		A STATE OF STATE		
Serial Number:	Middle		The second second second	E. C.				1832.0	ether - Incomplete a competition	and further to 7 mateur		
Psychrometer	End	2012.20	wated	((5 × 5	es III			Jm		Section 2015 to 100 to		
to ree Point	Average of Readings	of	tit so ti	ion erb	cuper 1 181) migic R and		is R z in	ornA ori.	neduqinib			
Remarks, C Antenna Se Gila Tripo	t to True							(V) = (		ntenixi h		

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Station Name: TOMHALL (Session 3)					_				
I I IMHAI I / Coccion 31			Date:		Day Num	ber:	4-Char ID:		
			10/28	1	201		turk summer as &		
PID: - Huston/Bossert F	Keub	7 francisco	10128	105	301	2			
Payson North USGS Qu	uad, Gila	County	y, Arizo	na	BUNG.		and the second	gency: COUNTY	
Latitude: 34 17' 50.3" N		Longituding 111	ude: 21' 17.	6 W	1005 100	1104.8	Height	. 77 7 7 19	
Session Start: UTC / Local / 1/25		1 - 10	uled Start: 45 / 12:4		ocal .	Recordin (Seconds		al: Algerica	
Session End: UTC / Local / 1937		led End: 1 15 / 03:1		cal	Elevation (Degrees		910268 5 03 7 144		
Antenna Model Number: 4800 701975.01A	Receiv	er Model N 10 ZExt			Antenna Mount: (Check one)				
Antenna Serial Number: 0220244639 6778	J 178	er Serial N <del>244639</del>	umber:	-/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Fixed Height Pole: X  Slip Leg Tripod:				
Antenna Manufacturer:	Ante (see	Se	Session Start: Meters Feet			n End: Feet			
Trimble ASH	A = Datum Tripo	point to d (tripod				1.	999		
Receiver Manufacturer:	B = Additi (Tribra	onal Offseach, etc.)		0			0		
Trimble ASH	H = A + B = Datum	(Antenna Point to	,	1.99	19	1.99		19	
>>>>					D OUT.	7 <<<	<<<		
Barometer: Weather Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity	Atm. Pr Inches		Weather Codes	
Part Number: Start	Trans	-	The Thirty Carries						
Serial Number: Middle	Will be the second seco					2711	and applicated to the transfer of	The second second second	
Psychrometer End	arune!!	ea brans	[9.] (II)			THE MANNER		20	
Average of Readings	that the	ed ed	reduci		制力性	<b>វ</b> ស ហេច	ha edi	ejyenic	
Remarks, Comments on Pr	oblems, SI	cetches	, etc:						



TRIPOD NIOIZ



Log Checked By:

RJONES (SPID: - Hust	Session	1	RE RE		Date:		Day Num	nber:	4-Char	· ID:		
PID: - Hust		1					II .		II .			
	ton/Bos			10/28/07			301 Jahr					
Location:	-	sert K	eOB	230	1012	010 (		120	1221 20			
Payson No	orth US	GS Qu	ad, Gila	Count	y, Arizo	na	Observe BUNG		The second of the last	gency: COUNTY		
Latitude: 34 15' 18.	" N	dans.	4	Longit 111	ude: 15' 31.	7 W	1.10 4 5.71	e leisa	Height	ent bits		
Session Start:	1 110	8	f d		uled Start: <b>45 / 12:</b> 4		.ocal	Recordi	ng Interva s) 15	al:		
Session End: UTC / Local / 1810					uled End: 15 / 03:1		ocal ( )	Elevatio (Degree	n Mask: s) 10°	danued Herk to a		
Antenna Model Number:  Hiper+ GGD  701975.01A+GP					ver Model N er+ GC ZExt	D-	Antenna Mount: (Check one)					
Antenna Serial Number: 251-0539 6820					ver Serial N 0539 390	umber:	Paya Ne	Fixed Height Pole: X  Slip Leg Tripod:				
Antenna Manufacturer:		i i	Antenna Height (see back of form)				Session Start: Meters Feet			Session End: Meters Feet		
-Topcon	ASH			•	ooint to top of (tripod height)		00	2	,000			
Receiver Manufacturer:			NAME OF TAXABLE PARTY.	ach, etc.	)	0		0		erande e seguino de esperando de		
Topcon /	ASH		H = A + E = Datum	3 (Antenn Point to		0.0		0 2				
	>>>>>	A EV	ERYTHIN	G ABOV	E MUST B	E FILLE	D OUT.	7 <<<	<<<			
Barometer: Manufacturer			Dry-Bulb Temp. F C		Wet- Bulb Temp		Rel. % Humidity	Atm. P Inches	ressure Millibar	Weather Codes		
Part Number: Serial Number:	Start	nios			draw 1	100m	13.5.00	A STATE OF THE STATE OF		tong traff rae		
serial Nulliber.	Middle							13151	and the same of the same of	· Commence		
Psychrometer	End	oli sa	1 <u>U266/</u> 1	me da	HI. Let			201		September 1 per extens		
Josef Parel	Average of Readings	f	di co de	the field	oduce.		: भा मध्य	enua Me	nA erti	eduqua		

SURVEY SURVEY

TRIPOD NO7



Log Checked By:

WVALLEY	•	100	20		Date: Day Nu					· ID:	
PID: - Hus	ton/Bos	sert R	eOB	Na.	10128/65			4	100		
Location: Payson N	orth US	GS Qu	ad, Gila	County	y, Arizo	na	Observer BUNG		GILA	gency: COUNTY	
Latitude: 34 18' 48	.3" N	A PACKET		Longit 111	ude: 17' 22.	1 W	лю <del>тол</del> о		Janu Lippa J Januarian		
Session Start:	1 08	310		19	uled Start: 45 / 12:4	5 PM			ling Interva	al:	
Session End: UTC / Local / 1648					uled End: 15 / 03:1	5 PM			on Mask: es) 10°	a of Amr	
Antenna Model Number: 4800 701975.01A+GP					rer Model N 10 Z.E.K.1		en, et se two sters)	Antenna Mount: (Check one)			
Antenna Serial Number: 0220165441 680 9					er Serial N 1 <b>65441</b> 34	g O general	3 NA E	Fixed Height Pole: X  Slip Leg Tripod:			
Manufacturer: (se				Antenna Height Some (see back of form) Meter				t: et	Sessio Meters	n End: Feet	
Trimble	ASH		A = Datur Tripo	n point to od (tripod		2.000			2.000		
Receiver Manufacturer:			(Tribr	<b>B</b> = Additional Offset to ARP (Tribrach, etc.)				0			
Trimble	ASH		H = A + I = Datum	B (Antenn n Point to			0	2.000			
	>>>>>	A EV	ERYTHIN	G ABOVI	E MUST B	E FILLE	D OUT.	7 <<	<<<<		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity		Pressure s Millibar	Weather Codes	
Part Number: Serial Number:	Start	Tal C	MA STATE OF THE ST	week				1.25 55			
Psychrometer	End	hold pr	1 12 22 22 2 2 2 2 2	ingun a	igo? III			iem _		Jon State Control of the Control of	
	Average o	f	ato) (a	Helish	Poulson		i di migh	H and	ma Artica	artug nw	

SURVEY SURVEY



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