Station Name: CHRISCRIA PID:			¥ Nove	Date: 09/07/	/04	Day Nur	mber: ) .51	4-Cha	ID:		
Location: Promonto	ory Butte	a IISG	S Ouad	Gila Co	ounty	77	Observe J-Scot			gency:	
Arizona	or y Ducco		o Quau,	Ona co	<u> </u>		Can.	il e selv st aljafi	eze <b>t</b> (et festim ye. Lenestok en Lons		
Latitude: 34 18' 54	.3" N			Longitu 111	ode: 01' 37.6	W	Cross of the Control	4 - F- 100	Height	ii ji	
Session Start:		al 2:46	pm		led Start: U 15 / 03:15		ocal	II .	ding Interv	al: Am i-qu	
Session End: 2215	UTC / Loca	13:15 F		221	lled End: U7 15 / 03:15	PM	cal bau	(Degr	tion Mask: ees) 10°	nařk to c ces - me.	
Antenna Mode 4800	el Number:			Receive 480	er Model Nu O	mber:	0000	one)	nna Mount:	pandent re in the	
Antenna Seria		4			er Serial Nui 165440	mber:	1512	A CONTRACTOR OF THE PARTY OF TH	Height Poles	e: <u>X</u>	
Antenna Manufacturer	:			enna He back of f		Se Meter	ssion Sta	art: eet	Sessio Meters	n End: Feet	
Trimble			A = Datun Tripo	top of height)	20	00		2000			
Receiver Manufacturer			B = Additi (Tribr	ional Offse ach, etc.)		6	2	111.98	Ð		
Trimble			H = A + E = Datum	3 (Antenna n Point to		20	00	en e	2.00	appearance of the same	
	>>>>>	Λ E\	ERYTHIN	G ABOVE	E MUST BE	FILLE	D OUT	. 7 <	<<<<		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb	Temp.	Rel. % Humidit		. Pressure es Millibar	Weather Codes	
Part Number:	Start	terinopies.	to 19 19. statement of a second	No. of the last	A STATE OF THE STA	2		din .		and the second second	
Serial Number:	Middle	pael ar	in an amain is	rand an	na-1 91			đơn.			
Psychrometer	End	L,enoi:	ban'i c	the La	Folio		12 34	and sec	nethá sch	i od overse	
	Average of Readings	of	ed9 No	at TOU	(4R2)						

Gila Tripod 2/Receiver 2

TRIPOD D3/





Log Checked

Station Name	-			GF3 U	7	- N	1	1 4 61	100	
0 1	210		and a		Date:		Day Num	ber:	4-Cha	r ID:
CLINI					09/07	104	29	5/	4.615 *** 3.61	and the second
Location: BUZZAR	D ROOS	ST M	ESA USG	S QUA	DGILA	Conog	Observe	dexit orb		gency:
ARIZO	NA	200			, 0, 0, 7,	h	RiBa	MGER	GILA	COUNTY
Latitude:	<i>p</i>		The contract	Longit	ude:	A in		ana <sup>3</sup> 43	Height	t:
3400	145	494	'N	111	002	26	62"	W	1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Session Start:	: UTC / Loc	:al	The Maria	Sched	uled Start:	UTC / L	ocal 🔼	Recordin	g Interv	al:
1947	112%	47		190	45 1	12:4	5 PM	(Seconds	) 15	
Session End:	UTC / Loca	il a	THE RESERVE SET OF	Sched	uled End:	UTC / Lo	cal	Elevation	Mask:	
2218	1318	3		27	15 1	3:15	5 PM	(Degrees	) 10°	
Antenna Mod			10 M		ver Model N		to me	Antenna		(Check
10	00			1 1	1/10-		OV/J 98	one)		alubation:
48		1			18UC	<u> </u>	terst	Fare	Jahr P. I	dinovia:
Antenna Seria	al Number:			Receiv	er Serial N	umber:		Fixed He	ight Pole	e:
02201	454	4/0	M		20165		NOVA E	Slip Leg		
Antenna Manufacturer	: 5			enna He back of		Se Meter	ssion Star s Fe	09/40/09/01/09/01/09 10 <b>=</b> 7/00/00	Session End: Meters Feet	
TRIN	113LE	· \	A = Datur Tripo	n point to od (tripod		1,80	0		The second second	1,800
Receiver Manufacturer	: 1	B = Addit	ional Offs ach, etc.			-				
TRIM	BLE		H = A + I	B (Antenn	a Height)	1.80	0	Jen 318 619	WA Here	1,801
	dynamica wayaka waka	Sand on Alaker sir Gro		n Point to			A WARREST OF THE STATE OF THE S	20 APP ARATON ASSAULT ONL	A COURS BOOK ON	September 18 C. St.
	>>>>>	Λ EV	ERYTHIN	G ABOV	E MUST B	E FILLE	D OUT.	7 <<<	<<<	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	-Bulb Temp. Wet- Bul			b Temp. Rel. % Humidity		essure Millibar	Weather Codes
Part Number:	Start	<b>B</b> 8			V	23000000	(	) triese	top ent	20100
Serial Number:	Middle		Marine conse	Special States and the	e e e e e e	<b>河</b> 安		fee	-	00/01
Psychrometer	End									0000
	00101	2-1001 commons	a Measall b	tard to	61.18			dm	and the second second	00101
	Average of	)T	Bisizm 60	ed sitt	Melion .		1			

Ashtech  Receiver Manufacturer:  B = Ac  (1)	Schedu 22  Receiv ZEX	ude: 53' 47.0 uled Start: 15 / 03:1 uled End: 1 15 / 03:1 ver Model N xtreme ver Serial N 2002281 eight form) top of	O W  UTC / Loc 5 PM  umber:  umber:	ssion Star	Recordin (Seconds Elevation (Degrees Antenna one) Fixed He	Obs. Ag GILA ( Height:  g Interva ) 15  Mask: ) 10°  Mount: (  ight Pole	Check			
Location: Woods Canyon USGS Quad,  Latitude: 34 16' 03.6" N  Session Start: UTC / Local /250 / /2:50  Session End: UTC / Local 2015 / 3:15  Antenna Model Number: 701975-01A +GP  Antenna Serial Number: 6820  Antenna Manufacturer: Ashtech  Receiver Manufacturer:  Manufacturer:  A = D T	Schedu 22 Schedu 22 Receiv ZEX Receiv ZE12 Antenna He (see back of formatter) (tripod (tripod)	ude: 53' 47.0 uled Start: 15 / 03:1 uled End: 1 15 / 03:1 ver Model N xtreme ver Serial N 2002281 eight form) top of	UTC / Loc 5 PM UTC / Loc 5 PM umber: 0	ocal S/13/450.  ssion Starts Fee	Recordin (Seconds Elevation (Degrees Antenna one) Fixed He Slip Leg	GILA ( Height: g Interval ) 15 n Mask: ) 10° Mount: ( ight Pole  Fripod: Session	Check  : _X n End:			
Woods Canyon USGS Quad, ( Latitude: 34 16' 03.6" N  Session Start: UTC / Local /250 / /2:50  Session End: UTC / Local 2015 / 3:15  Antenna Model Number: 701975-01A +GP  Antenna Serial Number: 6820  Antenna Manufacturer: Ashtech  Receiver Manufacturer:  Manufacturer:  Ashtech  B = Additional August Augu	Schedu 22 Schedu 22 Receiv ZEX Receiv ZE12 Antenna He (see back of formatter) (tripod (tripod)	ude: 53' 47.0 uled Start: 15 / 03:1 uled End: 1 15 / 03:1 ver Model N xtreme ver Serial N 2002281 eight form) top of	UTC / Loc 5 PM UTC / Loc 5 PM umber: 0	ocal S/13/450.  ssion Starts Fee	Recordin (Seconds Elevation (Degrees Antenna one) Fixed He Slip Leg	GILA ( Height: g Interval ) 15 n Mask: ) 10° Mount: ( ight Pole  Fripod: Session	Check  : _X n End:			
34 16' 03.6" N  Session Start: UTC / Local  /250 / /2:50  Session End: UTC / Local  23/5 / 3:15  Antenna Model Number:  701975-01A +GP  Antenna Serial Number: 6820  Antenna Manufacturer:  Ashtech  Receiver  Manufacturer:  Manufacturer:	Schedu 22 Schedu 22 Receiv ZEX Receiv ZE12 Antenna He (see back of formatter) (tripod (tripod)	uled Start: 15 / 03 1 uled End: Uled	UTC / Loc 5 PM JTC / Loc 5 PM umber: 0	ocal S/13:450.  cal ssion Star	Recordin (Seconds Elevation (Degrees Antenna one)  Fixed He Slip Leg	g Interval ) 15 n Mask: ) 10° Mount: (i ight Pole Fripod: Session	Check  : _X_			
Session End: UTC / Local  Antenna Model Number:  701975-01A +GP  Antenna Serial Number:  6820  Antenna Manufacturer:  Ashtech  Receiver  Manufacturer:  Manufacturer:  A = D  T	Schedu 22  Receive ZEX  Receive ZE12  Antenna He (see back of formatten) (tripod (tripod)	uled End: U 15 / 03:1 ver Model N treme ver Serial N 2002281 eight form)	JTC / Loc 5 PM umber: umber: 0	ssion Star	(Seconds Elevation (Degrees Antenna one)  Fixed He Slip Leg 7	) 15  Mask: ) 10°  Mount: (i ight Pole  Tripod:  Session	Check : _X n End:			
Session End: UTC / Local  Antenna Model Number:  701975-01A +GP  Antenna Serial Number:  6820  Antenna Manufacturer:  Ashtech  Receiver Manufacturer:  Manufacturer:  (1)	Receive ZEX  Receive ZE12  Antenna He (see back of formatten)  Patum point to Tripod (tripod)	rer Model Natreme ver Serial Natreme	umber:  Umber:  Ses	ssion Star	(Degrees Antenna one)  Fixed He Slip Leg 7	Mount: (dight Pole  Fripod:  Session	: _X_  n End:			
Antenna Serial Number: 6820  Antenna Manufacturer: Ashtech  Receiver Manufacturer:  Manufacturer:  Ashtech  B = Antenna  Manufacturer:  A = Dn  T	Receive ZE12  Antenna He (see back of formatten point to Tripod (tripod)	ver Serial N 2002281 Peight form)	umber: 0 Ses	s Fe	one) Fixed He Slip Leg 7 t:	ight Pole  Fripod:  Session	: _X_  n End:			
Antenna Manufacturer: Ashtech  Receiver Manufacturer:  B = Ar	Antenna He (see back of formatten) (atum point to be a continued)	eight form)	Ses Meter	s Fe	Slip Leg T	Fripod: Session	n End:			
Manufacturer:  Ashtech  A = D.  T  Receiver  Manufacturer:  B = Ad  (1)	(see back of f Datum point to Tripod (tripod	form) top of	Meter	s Fe	et /					
Receiver Manufacturer:  B = A	Tripod (tripod		2.01	M	me design	- Land				
Manufacturer: (7	Additional Offs		0.0	'/	, 12	2,000				
	Tribrach, etc.	)	0	-	(	_				
	H = A + B (Antenna Height) = Datum Point to ARP			0	2					
>>>> <b>1</b> EVERYTH	HING ABOV	E MUST B	E FILLE	D OUT.	7 <<<	<<<				
	Bulb Temp.	Wet- Bull F	Temp.	Rel. % Humidity	Atm. Pr		Weather Codes			
Part Number: Start 1350 Serial Number: Middle	War to the same of	Y		-	7 17 612	DESCRIPTION	00000			
Middle 1400	COLUMN TO SERVICE SERV				- F1 1		00000			
Psychrometer End 15/5	#E11 (E11) 52	12.37			ATT		±			
Average of Readings	ndo lad ald a	nedade	. (	में) उत्ते हैं।	ell armai	the As	ahiqmo			



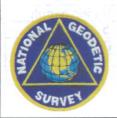


Log Checked By:

Station Name: EDJOY (S PID:			* 30.31	Date: 09/0	7/04	Day Num	51	ne jaTuri	isad-Heis	
Location: Diamond	Butte U	SGS Q	uad, Gila	a Cour	nty, Ariz	ona	Observe G Tami		GILA	gency: COUNTY
Latitude: 34 07' 39	.4" N	10 (J89 23 : 24 :	Market Annual Control	Longit	o2' 14.	9 W	109 931	919799	Height	d and ene
Session Start:	1 12:1	the P	MO	22	uled Start: .15 / <del>03:1</del>	5 PM (2	2:45	(Seco	ding Interva	T pad-cli
Session End: 22(5) Antenna Mode	13:15	5 P	M	22	uled End: .15 / 03:1 ver Model N	5 PM	nskibitu	(Degre	tion Mask: ees) 10° ina Mount: (	of Histor
Hiper+ G	GD		fo   3	Hip	er+ GC	SD -	owt 4	one)	ene (BCP) rules (Seet	groundpl conglent
Antenna Seria 251-053	2 4		5 3	*	ver Serial N -0539		mava F.C.		Height Pole	account traffic and many
Antenna Manufacturer		1		enna Ho back of		Se Mete	ession Sta rs Fe	rt: et	Session Meters	n End: Feet
Topcon	Topcon			point to d (tripod		2.00	04	Parlament Park 7 To Parlament	2,004	
Receiver Manufacturer	Manufacturer:			ach, etc.					0	113
Topcon			H = A + B = Datum	Point to	ARP	2.0			2,004	
Barometer: Manufacturer	>>>>> Weather Data	Time (UTC)	Dry-Bulb		Wet- Bul	b Temp.	Temp. Rel. % Humidity		. Pressure	Weather Codes
Part Number: Serial Number:	Start	12:46	W V		Y			111011		00100
Psychrometer	Middle End	3:15	Chizanii	eriar e e	16: 50 0		-	ina j		
th nge Por L	Average (	of	thei te	in ke	Jobsi		अंगि) अर्थल	ina Heri	the Anten	00100
Remarks, C Antenna Se Gila Tripo	et to True	e North	/	(Circle	e One)	enne Visignio El ne c Inn El o Book 7 a	2 (co.)		ON TO ALCE	8009

Station Name: ELLENWO		sion 3	3)4		Date: 09/07	7/04	-	ber: 8/4 51	4-Char ID:	
Location: Diamond	Point US	SGS Q	uad, Gila	Coun	ty, Ariz	ona i	H .	om Thomas		gency: COUNTY
Latitude: 34 12' 47	.2" N	- A-2-	A Maria	Longit	ude: 01' 28.0	6 W	nee Pour	a finence	Height:	t and the
Session Start:		al	Ž di		uled Start: 15 / <del>03:1</del>		The state of the s	Recording (Seconds)		l: T 99.1-91)
Session End: 3:17PM.			A Company of the Comp		uled End: \\ 15 / 03:1		ocal (2) nalgonia	Elevation (Degrees)		Agusure osark to
Antenna Mode	Number:	, O(A	+GP	Receiv 480	rer Model N	umber:		Antenna one)	24.0 (DE) 14.85.11	labnuari Trejenso
Antenna Seria	l Number:	6897	3	34	er Serial N 9244639	palin.	102	Fixed He	de en micro de carriero	Z la
Antenna Manufacturer	: ASH 3	402		enna He		Mete	ession Sta ers Fe		Session Aeters	End: Feet
<b>Irimble</b>	HS H Tr				top of height)	2,8	000	2	-800	
Receiver Manufacturer	eceiver lanufacturer: 6890  B = Addi (Trib				et to ARP )	_		10		
Trimble	ASH	(	H = A + B = Datum			200	900	2	2000	
	>>>>>	Λ E\	/ERYTHING	ABOV	E MUST B	E FILL	ED OUT.	7 <<<	<<<	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp. C	Wet- Bull F	Temp.	Rel. %	Atm. Pro		Weather Codes
Part Number: Serial Number:	Start	Min		No. 100	SCHOOL STATE	E.Sur-	-	dm	and the second second	112
Psychrometer	End	ight an	d Measur	ració	Si, bek			dm	hi minerju. An mila ha	
	Average of Readings	of	it of the	ori ada	10001		:(N) trip	ia H par ia	na brit	e Juneau
Remarks, C Antenna Se	comments t to True	North	? Y / N	(Circle	One)		(* 1), (.)	() <sub>(</sub> ) = (\\	ing st	· DAGETA
Gila Trips	T15	FIX	ED HT	OR.	100		- Shp.)	AnimaeW randors		
SURVEY	0m0 0 0m2 en 20%, (1m2	19:22-110								ecked

Station Name: GORDONO PID:		ssion 3	3)		Date: 09/07	7/04	Day Nur	nber: 51	4-Char	ID:		
Location: Woods Ca	nyon U	SGS Q	uad, Gila	Coun	ty, Arizo	ona b	Observe J Orte		Obs. Ag	gency: COUNTY		
Latitude: 34 17' 20	.9" N	् अध	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Longit 110	ude: 56' 04.0	) W	1. 1946 BLAI	eno 1513	Height	d and the		
Session Start:	UTC / Loc / 1248		10		uled Start: 15 / 03:1		_ocal	(Secor	ding Intervands) 15	l:		
Session End: コスマス	1323			22	uled End: \ 15 / 03:1	5 PM	sighten	(Degre	ees) 10°	erundia Dalk to		
701975-		Р	φ		ver Model N K <b>treme</b>	umber:		Anten one)	na Mount: (	Check		
Antenna Seria	l Number:		5 3	1	ver Serial N 2002322		MA 121		Fixed Height Pole:X_			
Antenna Manufacturer	Nanufacturer:			enna He		Mete	ession Sta ers Fe	rt: eet	Session Meters	Feet		
Ashtech			A = Datum Tripo	point to d (tripod		2.	002		2,002	-		
Receiver Manufacturer			B = Additi (Tribra	onal Offs ach, etc.		0			0			
Ashtech			H = A + B = Datum	(Antenn Point to		2.0	02	314 99	2,002	angeria birangan salah karini di sebagai		
	>>>>>	Λ E\	/ERYTHING	G ABOV	E MUST B	E FILL	ED OUT	. 7 <-	<<<<			
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulk F	Temp.	Rel. % Humidit		Pressure es Millibar	Weather Codes		
Serial Number:	Middle		g and an object	ACCUPATION OF THE PARTY OF THE		No.		, (113	or a comment of the c	33		
Psychrometer	End	oH)r	ingane#_in	(1E ] ]   95	da.1.10			gar	V - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Suite 97.0 Per NA 2015 (September)		
10 04 11A	Average of Readings	of	7 01 1d9	the per	soubs)		All Med	ell ar	the Autor	etricine		
Remarks, C Antenna Se NGS Tripo	t to True	North	? Y / N	(Circle	•	11/						





Log Checked By:

Station Name HAIGLER PID:		3)	SH S		Date: 09/07	7/04	Day N	umb <b>25</b>		4-Char	ID: Osi	
Location: Oxbow M	T USGS	Quad,	Gila Co	unty, A	Arizona	b		oma	ls lom	1	gency: COUNTY	
Latitude: 34 12' 22	2.2" N	20.00	A genus	Longituding 110	ude: 58' 18.		no9 et	ren	9194 1	Height		
Session Start:	UTC / Loc	al /2	2:47	100	uled Start: 15 / 03:1		_ocal	- 11		ing Interva	d:	
Session End: 2222		3	1,22		led End: 1 15 / 03:1		ocal	5 4 6 1		on Mask: es) 10°	smass of his	
Antenna Mode 701975-			A.	250	er Model N treme	lumber:	(0 fg W <sup>4</sup>		Antenn one)	a Mount: (	Check	
Antenna Seria	al Number:		5		er Serial N		TOVA			d Height Pole: X Leg Tripod:		
Antenna Manufacturer	. 13	1		enna He		Mete	ession S ers	tart		Session Meters	n End: Feet	
Ashtech	Ashtech		A = Datur		top of	1.8	20	ملوحا والم		1.802		
Receiver Manufacturer	:		B = Addit (Trib	ional Offs rach, etc.		0				0		
Ashtech	3406	,		H = A + B (Antenna Height) = Datum Point to ARP			02	and the second		1.802		
	>>>>>	Λ E	/ERYTHIN	ERYTHING ABOVE MUST BE			ED OU	т.	7 <<	<<<<	Samuel St.	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	b Temp.			The second secon	Pressure Millibar	Weather Codes	
Part Number:	Start	LITERY NICK	A A A A A A A A A A A A A A A A A A A		y )			7.40	7 3118	PROD BRIT	STIE SC	
Serial Number:	Middle	Sub-rolly of	that being a weaper to at	Control of the last of the las					im _	me the manufacture of formalisms		
Psychrometer	End	ed ac	truar s//. k	riand:so	16.7 .111			1	im	on the distribution of the second	na para di mana	
to nce Point	Average of Readings	of	award b.	Disc bell Line bell	subor .		(H) ki	ple	i san	che Arts	aiuemo	
Remarks, C Antenna Se NGS Tripo	et to True	North		(Circle	One)				v) = 13		i unnegr	

Station Name: M6 (Session PID: ESO21	on 3)			Date: 09/0	7/04	Day N	umb 25		4-Char	ID:	
Location:  OW Point	USGS Q	uad,	Gila Cou	nty, Ar	izona	ž A.	Obser T-Ho	ma		GILA	gency: COUNTY
Latitude: 34 19' 20	.83" N	grinning St		Longitude 110	ude: 45' 08.	71" W	1109 e	0.719	ria jaj	Height	d) bas i 9.
Session Start:	1 13	08	10		uled Start: 15 / 03:1					ding Intervends) 15	al:
Session End: 1	UTC / Loca	10	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	22	uled End: 15 / 03:1	15 PM/	15		(Degre	tion Mask: ees) 10°	t erusset s of kism
Antenna Mode 701975-0		Р	62		er Model I treme		to of two	- 11	Anten one)	na Mount:	
Antenna Serial 7034	l Number:		3 5		er Serial N		2.00	فالمحد		Height Pole	e: <u>X</u>
Antenna Manufacturer:	130			enna He		So Mete	ession S ers	tart		Sessio Meters	n End: Feet
Ashtech		A = Datum Tripo	point to		2.	000			2,000		
Receiver Manufacturer: <b>Ashtech</b>	Manufacturer:			ach, etc.						O	5
				Point to	ARP		000		Sur P. Lagra d	2,000	
Barometer:	>>>>> Weather	Λ E\	Dry-Bulb			b Temp. Rel. %				. Pressure	Weather
Manufacturer	Data	(UTC)	F	C C	F	C C	Humi			es Millibar	Codes
Part Number: Serial Number:	Start	C			Juliu .			1	19 324	DJ69 1477 1913	SEPTEMBER THE
	Middle	Barel Same	bull rights acres manife	P. Martines					arm	and the state of t	den September 1980 - September 1980 - Se
Psychrometer	End	earl ac	the set h	कार्य हुन	a.1.10				im.	- Secure and Secure Secure Secure Secure	and the second s
07. 10.171 900	Average of Readings	of	o de estado	en edi.	A Subbit		(H) 31	ig in	1 80	gedia pris	alisym)
Remarks, Co Antenna Se	Readings omments t to True	on Pr		(Circle	One)	73	(H) 31	in the	8.7	gentud edi (m) shpret	e Jusqin

Station Name: NAEGOLIN PID:						n Log	D 11	1	1 61	ID.
	/C	- 310	All of		Date:	7/04	Day Nun		4-Char	ID:
PII):	(Sessic	on 3)			09/07	//04		51	د لده په ۱۳۰۰ د د	
	4	# 1 1	The state of the s	Tien.			Olesses		Oh a A	
Location:	HCCC O	Market Control of the Control	ila Cam	The second	manuscript of		Observe	r: X = 988 tner = 59/	Obs. A	gency: COUNTY
OW Point	USGS Q	uad, G	illa Cour	ity, Ar	izona		oant ed	tireim son	a (file teading year	
Latitude:	. \$		REGISTRAL LINE	Longitu	ıde:	/14 3	nos en	Cycles & En	Height	end bes
34 15' 15.	71" N				50' 30.	5" W			Paris on Co.	
Session Start:	UTC / Loc	al	£ +	110	led Start:		_ocal	Recordin	g Interva	al:
1948	112:4	18		22	15 / 03:1	5 PM		(Seconds	15	
Session End: U	TC / Loca	100 9		Schedu	led End:	JTC / Lo	ocal (2)	Elevation	Mask:	STURBA
2215 1	21	Carlon II		221	15 / 03:1	5 PM		(Degrees	10°	
Antenna Model	Number:		The street of the	Receiv	er Model N	umber:	le mos	Antenna		Check
701975-0	1A +G	P		ZEx	treme			one)		
Antenna Serial	Number:	8 62	War San	Receiv	er Serial N	umber:		Fixed He	ight Pole	: <u>X</u>
46	1			1000	002280	7		Colo III	ebil A	m194
66	345			12	and the same	32	23	Slip Leg	ripod:	1.61
Antenna	1000		Ante	enna He	ight		ession Sta	CONTRACTOR OF THE PERSON OF TH	Sessio	
Manufacturer:		\	(see	back of f	orm)	Mete	ers Fe	eet /	Meters	Feet
Ashtech			A = Datum Tripod	point to d (tripod		2.0	201	2	,001	
Receiver Manufacturer:	3		B = Addition	onal Offseach, etc.)		E	)-		0	
Ashtech			H = A + B = Datum	(Antenna Point to		2.0	Dol	2	,001	0
	>>>>>	A EV	ERYTHING	S ABOVE	E MUST B	E FILL	ED OUT	7 <<<	<<<	
Barometer:	Weather	Time	Dry-Bulb	Temp.	Wet- Bull	o Temp.		Atm. Pr		Weathe
	Data	(UTC)	F	С	F	С	Humidit	Inches	Millibar	Codes
Part Number:	Start	AND THE			X. 3			f-15 '21 contact	Sec. 20134	District And
77	Middle			E - 98-1	The second second		+	.Fra	and happy and alphabases in the same	
Serial Number:						1				
	End	ori ani	nueroja ij	nend sai			+	.lm		)
Psychrometer	End Average of Readings	oh eni	Just of the	ica bran die ke	1.15 1.15		Office Section	.im	nh aris	)

Log Checked

Oxbow MT USGS Quad, Gila County, Arizona  Latitude: 34 09' 23.06" N  Session Start: UTC / Local 19 46 1 12:46  Session End: UTC / Local 27 15 1 3:15  Session End: UTC / Local 215 / 03:15 PM  Character of the property of th	
Latitude:  34 09' 23.06" N  Session Start: UTC / Local  19 46	erval:
1946   12:46   2215 / 03:15 PM   12:45   (Seconds) 15	
Session End: UTC / Local Scheduled End: UTC / Local Elevation Mass 2215 / 03:15 PM (Degrees) 1	
	0°.
Antenna Model Number:  PG-A1  Receiver Model Number:  Legacy E  Antenna Mou one)	•
Antenna Serial Number:  Receiver Serial Number:  Fixed Height  Slip Leg Tripo	
Antenna Antenna Height Session Start: Se Manufacturer: (see back of form) Meters Feet Mete	ession End: ers Feet
Topcon  A = Datum point to top of Tripod (tripod height)  2.00	10
Receiver  Manufacturer:  B = Additional Offset to ARP  (Tribrach, etc.)	3
Topcon $OK$ $H = A + B$ (Antenna Height) $2.100$ $2.01$	00
>>>> $\Lambda$ EVERYTHING ABOVE MUST BE FILLED OUT. $7 <<<<<<$	
Barrometer: Manufacturer Data Time Dry-Bulb Temp. F C F C Humidity Inches Milli Start  Weather Time Ory-Bulb Temp. F C F C Humidity Inches Milli	
Part Number: Start Serial Number: Middle	0000
Psychrometer End	2000)
	0000
Average of Readings	empute the

SURVEY

Station Name TUTTLE ( PID:				Date: 09/0	7/04	Day Num	ber: 51	4-Char	ID: meda	
Location: OW Point	: USGS Q	uad,	Gila Cour	nty, A	rizona	4.1		r: 7 1 023 an 12694		gency: COUNTY
Latitude: 34 19' 17	7.5" N			Longit	ude: 50' 45.	7 W	tioA cost	7 (1998) 20 1931-1931-1931-1931-1931-1931-1931-1931	Height	OBTO LITE
Session Start:	01 -	al 46		B	uled Start: 15 / 03:1		ocal.	Recording (Seconds)		li:
Session End:	4 22	15		22	uled End: 15 / 03:1	5 PM	valabi ya	Elevation (Degrees)	10°	ABOO AM
701975-		Р		431 1 8	rer Model N ctreme	lumber:	te mos und se	Antenna one)	Mount: (	Check and
Antenna Seria	Number:				ver Serial N 2002322		07	Fixed He	- stage - si lai-rease	: _ <u>X</u> _
Antenna Manufacturer		\		enna He		Se Mete	ession Star ers Fe	management and the later of the	Session Meters	n End: Feet
Ashtech	Ashtech				top of height)	2.	Doc	2	.000	Di
Receiver Manufacturer <b>Ashtech</b>			(Tribra	B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP			000	310 00 00 2	G00,	5
	>>>>>	Λ E\	/ERYTHING	ABOV	E MUST B	E FILLI	ED OUT.	7 <<<	<<<	
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb	Temp. C	Wet- Bul F	b Temp. C	Rel. % Humidity	Atm. Pro Inches		Weather Codes
Serial Number:	Middle		Service Services	Constitution and the	de la companya della companya della companya de la companya della			. Fry		Section of the sectio
Psychrometer	End	oti i	in record in	en 1 ap				. BTT	igo edgas, accessos as	
An Comm	Average of Readings	of	t of fide	die nd diedit	Pouber	i.	ir, mate	denosti	A odd	on gard
Remarks, C Antenna Se NGS Tripo	et to True	North						tining in	Log	oaco

Station Name X142 (Se PID: ES01	ssion 3)	uiba 9i			Date: 09/07	7/04	Day Num	ber: 51		4-Char	ID:
Location: Woods Ca	anyon U	sgs Q	uad, Gila	Coun	ty, Arizo	ona 🏻	Observe Sma		adi Real Willia	Obs. A	gency: COUNTY
Latitude: 4	8,34 "N	genta.		Longitude 110	ude: 54 55' 55	24" W	กรี รากร	nels,	9 60	Height	r las
Session Start:			10	The second second	led Start:			Reco		g Interva	al:
Session End:	UTC / Loca	I O Y	date of the second		led End: 1			Eleva	ation	Mask: 10°	STURSON CONTRACTOR
Antenna Mode			6 ×	Receiv #N/	er Model N	umber:	he man und ed	Ante one)	nna	Mount: (	labouery restant
Antenna Seria	ntenna 4639				er Serial N		TO A S Y			eight Pole: <u>X</u> Tripod:	
Antenna Manufacturer	anufacturer:			enna He		Se Mete	ssion Sta		I N	Session Neters	n End: Feet
#N/A -	4111			point to	top of	2,0	202	Agricus or according	2	200,	
Receiver Manufacturer	•		B = Addition		et to ARP		Part of the second seco		-		1 ,5
#N/A -	TRM		H = A + B		a Height)	2.	002	710 .81	2.	200	
	>>>>>	Λ E\	/ERYTHING	G ABOVI	E MUST B	E FILLE	D OUT.	7 <	<<<	<<<	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulk F	Temp.	Rel. % Humidity	Incl		essure Millibar	Weather Codes
Part Number: Serial Number:	Start		State of the state	a republic	and the same of th	770		Jan	I.D. Par		Service Der
Psychrometer	End	eH an	hus b	ead_pa	pul sitt			,im			-
	Average of Readings	of	totti si	ud sets a	rotton	1.	(B) 37(g):	1 5	rteó	iA arti	duquo
Remarks, C Antenna Se #N/A	et to True	North		(Circle	One)						CEMBAQ