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Receiver Manufacturer		,		ach, etc.	)	0			0	
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	>>>>>	Λ EV	ERYTHING	G ABOV	E MUST B	E FILLI	ED OUT.	7 <<-	<<<<	
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Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull	b Temp.		y Inch	es Millibar	Weather Codes
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	orth USO  O'N  UTC / Loca / 3 el Number:  O1A +G  al Number:  Weather Data Start  Middle  End  Average of Readings of True of 104	orth USGS Quantities  in the control of the control o	orth USGS Quad, Gila  5.0" N  UTC / Local / 3:15 PM el Number:  O1A +GP  al Number:  B = Additi (Tribr H = A + E = Datum  >>>>> A EVERYTHING  Weather Time Dy-Bulb F Start  Weather Ime Data (UTC) Start  Average of Readings  comments on Problems, Set to True North Y N  Od 104	Corth USGS Quad, Gila County  In the control of the county  In the control of the county  In the	Date: 09/0  orth USGS Quad, Gila County, Arizo  i.0" N  UTC / Local / 2:57  UTC / Local / 3:15 PM  El Number:  O1A +GP  Antenna Height (see back of form)  A = Datum point to top of Tripod (tripod height)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  >>>>> A EVERYTHING ABOVE MUST B  Weather Time Data (UTC) Start   7:92  Middle  End  Average of Readings Comments on Problems, Sketches, etc: et to True North? Y N (Circle One)	orth USGS Quad, Gila County, Arizona  Longitude: 111 22' 17.1 W  UTC / Local /	Orth USGS Quad, Gila County, Arizona  Longitude: 111 22' 17.1 W  UTC/Local  / 2:57  UTC/Local  / 3:15  PM  Receiver Model Number:  ZExtreme  Receiver Serial Number:  ZExtreme  Antenna Height (see back of form)  A = Datum point to top of Tripod (tripod height)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) Day Aurage of Readings  Receiver Serial Number:  ZExtreme  Antenna Height Session Start  Cond  A = Datum Point to ARP  Cond  Co	Date: 09/01/04 245  Orth USGS Quad, Gila County, Arizona  Longitude: 111 22' 17.1 W  UTC / Local / 12:57 Scheduled Start: UTC / Local 1945 / 12:45 PM (Seco UTC / Local 2215 / 03:15 PM (Degree of Indian Point Start)  Number: Receiver Model Number: ZExtreme  Natherna Height (see back of form)  A = Datum point to top of Tripod (tripod height)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  >>>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <  Weather Time Data   Dry-Bulb Temp. Fel. % Humidity   Inch 1960    Weather Time Data   Dry-Bulb Temp. Fel. % Humidity   Inch 1960    Weather Time Dry-Bulb Temp. Wet-Bulb Temp. Fel. % Humidity   Inch 1960    Weather Time Dry-Bulb Temp. Wet-Bulb Temp. Fel. % Humidity   Inch 1960    Weather Time Ory-Bulb Temp. Fel. % Hum	Date: 09/01/04 245 4-Cha 245 4-Cha 245

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	ion 3)			Date: 09/01	1/04			4-Cha	r ID:meto
orth US	GS Qu	ad, Gila	County	, Arizo	na ု	T Burc	ham	SON GILA	Agency: COUNTY
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	orth USO  1.1" N  UTC / Loca / 153 el Number:  GD  al Number:  9  Weather Data Start  Middle  End  Average of Readings et to True  od 3	orth USGS Quantum No.1" N  UTC / Local / 1299  UTC / Local / 1531  el Number:  GD  al Number:  Yeather Data (UTC)  Start  Middle  End  Average of Readings  comments on Proceed to True North  Add 3 G	orth USGS Quad, Gila  1.1" N  UTC / Local / 1294  UTC / Local / 1531 el Number:  GD  Ante (see  A = Datum Tripo  B = Additi (Tribra  H = A + B = Datum  >>>>> A EVERYTHING  Weather Time Dry-Bulb (UTC) Start  Middle  End  Average of Readings Comments on Problems, See to True North? Y / N  Od & G. C. T	AM (Session 3)  orth USGS Quad, Gila County  11" N  UTC / Local	orth USGS Quad, Gila County, Arizo  Longitude: 111 19' 21.  UTC / Local / 1244  UTC / Local / 1531  El Number: GGD  Antenna Height (see back of form)  A = Datum point to top of Tripod (tripod height)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  >>>>> A EVERYTHING ABOVE MUST B  Weather Time Dry-Bulb Temp. Wet-Bull Data (UTC) Start  Middle  End  Average of Readings  Comments on Problems, Sketches, etc: et to True North? Y / N (Circle One)  Data GC, Towan Ho	OP/01/04  Orth USGS Quad, Gila County, Arizona  Longitude: 111 19' 21.8 W  UTC / Local / (294)  UTC / Local / (35) El Number: GGD  Receiver Model Number: Hiper + GGD  Receiver Serial Number: 251-0539  Antenna Height (see back of form)  A = Datum point to top of Tripod (tripod height)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  SNAM (Session 3)  OP/01/04  Longitude: 111 19' 21.8 W  Scheduled Start: UTC / Local 2215 / 03:15 PM  Receiver Model Number: 251-0539  Antenna Height (see back of form)  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  SNAM (UTC) F C  Start  Middle  End  Average of Readings  Comments on Problems, Sketches, etc: Et to True North? Y / N (Circle One)  Od & G.C., To Room Harris	orth USGS Quad, Gila County, Arizona  Longitude: 111 19' 21.8 W  UTC / Local	Observer: T Burchame  Onth USGS Quad, Gila County, Arizona  Longitude: 111 19' 21.8 W  Outc/Local J 294  UTC/Local Scheduled Start: UTC/Local J 294  UTC/Local Scheduled End: UTC/Local J 231  El Number: Receiver Model Number: Hiper+ GGD  Antenna Height (see back of form) A = Datum point to top of Tripod (tripod height) B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP  Seart Weather Time Data UTC/Local J 294  Attenda Height (see back of form)  B = Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP  Seart Weather Time Data UTC/Local J 294  Attenda Height Session Start: Meters Feet  Anterna Height Session Start: Meters Feet  Authority Meters Feet  Authority Meters Feet  Attenda Humidity Inch  Average of Readings Comments on Problems, Sketches, etc: Et to True North? Y / N (Circle One)  Odd 3 G.C., Towan Harre	Observer: T Burchame Obs. A Recording Interv (Seconds) 15 (Second

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Antenna Manufacturer			ntenna Height ee back of form)			ession St ers F	art		Session Meters	on End: Feet		
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Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp. C	Wet- Bull	Temp.	Rel. 9 Humid	200		. Pressure es Millibar	Weather Codes	
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to ace Penu	Average of Readings	of	Service of the servic	rea orb	Voyen		(H) 3d		i ser	ne Anten	o patricino.	
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233-003	1933			200		89		Slip L	.eg T	ripod:	2-0K 1
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Receiver			B = Addition			-	All the second s		0	. (	
Manufacturer <b>Topcon</b>	•			ach, etc.		A.	/	100	i dinio	V28 C 11790	<i>a</i>
Торсоп			H = A + B = Datum			110	302		1.	902	
	>>>>>	Λ E\	/ERYTHING	S ABOV	E MUST B	E FILL	ED OUT	. 7 <	<<-	<<<	
Barometer:	Weather	Time	Dry-Bulb	the state of the s	Wet- Bulb					essure	Weather
Manufacturer	Data Start	(UTC)	F	С	F	С	Humidit	y Incr	nes <i>n</i>	Millibar	Codes
Part Number:	41243	Se st	The state of					1			
Serial Number:	Middle	F64-1307 F189	the thorne server is					18081		a the constant of the second o	
Psychrometer	End	ach ur	Pust M B	MGT. II.	e3.19			369			
	Average of	of	GDEN, G.	a yn	a compa		(H) tol-	10 P 84	1(16)	m2. orts	eiusaa
Remarks, C	<u>  Readings</u>   Comments	on Pr	oblems, SI	cetches	, etc:						
Antenna Se	t to True			•	,						
Gila Tripo	4 /										
Olia Tripo	od 6 /C	0									
						-1					
JAL GE	5/10						Out N	AL OF SIL	A 500		
O. L.	OF THE PERSON NAMED IN COLUMN TO PERSON NAME						200 1 3	ACO	A RO		
2/	S 28% 1	r 3 8238 10					O Barais	铁		Log	ecked

Station Name S496 (Ses PID: ES07	ssion 3)	uil e	71,	GPS U	Date: 09/01		Day Nun	nber: 45	4-Char	ID: <sub>[10]</sub>	
Location: Payson So	A Comment	GS Qua	ad, Gila	Count	y, Arizoi	na 🦠	Observe R.B.	r: WGER		gency: COUNTY	
Latitude: 34 12' 11	.70" N	§	A	Longit	ude: 19' 53.	39" W	nce Pok	ergroff sh	Height	My Brack	
Session Start:	L	al 248			uled Start: 45 / 12:4		-ocal	Recording Interval: (Seconds) 15			
Session End:	UTC/Loca	10		22	uled End: 1 15 / 03:1	5 PM		Elevation Mask: (Degrees) 10°			
701975-		Р		1/3	rer Model N C <b>treme</b>	umber:		Antenna Mount: (Check one)			
Antenna Seria 7034	l Number:	1 6	9		er Serial N 2002390		12.0	Fixed He	and the second	: _X	
Antenna Manufacturer	12	1		enna He		Se Mete	ession Sta ers Fe		Sessio Aeters	n End: Feet	
Ashtech				Datum point to top of Tripod (tripod height)			03	1	503	d, i	
Receiver Manufacturer <b>Ashtech</b>			B = Addition (Tribrated H = A + B = Datum	ach, etc. (Antenn	) a Height)	1,50	3	10 de	0 503		
	>>>>>		ERYTHING							I Westless	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	C C	Wet- Bulb F	C remp.	Rel. % Humidity	Atm. Pr	Millibar	Weather Codes	
Part Number: Serial Number:	Start Middle	nic Q		2	Y		_	(4) 3-16361	ERE CO	erns en	
Psychrometer	End				1 178			tra		And Spirit and Annual Spirit a	
	Average of Readings	of	FIRST ST	91 911 91 911	1 Militari NGBO 7 - N		(h) trint	all samed	vA sirid	8700mg	
Remarks, C Antenna Se NGS Triput TRIPOT	t to True	North?	NG5	(Circle	One)	MT-	3901		do y te	3 ecked	

Station Name TOMHALI PID:		n 3)	19,		Date: 09/01	/04	Day Nur	mber:	4-Char	ID: main
Location: Payson N	orth US	GS Qu	ad, Gila	County	, Arizor	na b		er: ×: 1 ea		gency: COUNTY
Latitude: 34 17' 50	).3" N	) =57	A	Longitu 111	ude: 21' 17.6	5 W		i Kelarer	Height	idi basis (g
Session Start:	UTC / Loc / 12:4	The Land	7.		led Start: 45 / 12:4		.ocal	Recordi	ing Intervals) 15	al:
Session End: 2215	1 3:15	The second secon		22	led End: U 15 / 03:15	5 PM	ocal (8)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	on Mask: es) 10°	OV CARA
701975-	T was a second	Р		1777	er Model Ni <b>treme</b>	umber:	(10 mm) (10 mm) (10 mm)	Antenn one)	a Mount: (	Check
Antenna Seria	al Number:			1 30	er Serial Nu	A	3		eight Pole	:: _X_
Antenna Manufacturer				enna He back of f		Se Mete	ession Sta ers Fo	art: eet	Session Meters	n End: Feet
Ashtech	1		A = Datum Tripo	point to		20	100	0	2.000	tion and the second section of the second
Receiver Manufacturer			B = Additi (Tribra	onal Offseach, etc.)		P			Ð	in d
Ashtech			H = A + B = Datum	(Antenna Point to		2.00	20	Mr. S. F.	2.000	A.F
	>>>>>	Λ E\	ERYTHING	G ABOVI	E MUST BE	E FILLI	ED OUT	. 7 <<	<<<<	
Barometer: Manufacturer	Weather Data Start	Time (UTC)	Dry-Bulb F	Temp. C	Wet- Bulb F	Temp.	Rel. % Humidit		Pressure Millibar	Weather Codes
Serial Number:	Middle	CHANGE C	The second of th	april 10	AND THE STATE OF T		$\vdash$	) (N		Ann
Psychrometer	End	rell m	i lines - M. L	ng disa				nit	Company of the second	
111111 905	Average of Readings	of	a ci tria	et et	reduc		(Fi) #/12	erna Has	the Arte	naturgin of
Remarks, C Antenna Se NGS Tripe	Comments et to True					Э÷.				
TRIPO		02	eles sol		w officer			at a		
SURVEY	DETIC		(f)( 91) (voor) (rol)				nida.N		Log Che By:	ecked

Station Name TYLER (S PID:			5	0.00	Date: 09/01		Day No	umb <b>24</b>		4-Char	ID:
Location: Payson S	outh US	GS Qu	ad, Gila	Count	y, Arizor	na		on	ski 3		gency: COUNTY
Latitude: 34 14' 58	3.7" N	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		Longit 111	ude: 17' 44.4	4 W		1 31	C 6A s	Height	: Ci bas
Session Start:	1	12	45	11 12	uled Start: 45 / 12:4		ocal	H	Recordii Second	ng Interva s) 15	al:
Session End: 2235	1	15:	33	22	uled End: \ 15 / 03:1	5 PM	ran Çe Hakibil	(	A CONTRACTOR OF THE PARTY OF TH	) 10°	t onursign nation of place
Antenna Mode 4800	el Number:			Receiv 480	er Model N	umber:	10 M 0W1 400			Mount: (	(Check
Antenna Seria	7				ver Serial No 0244639					eight Pole Tripod:	<u>X</u>
Antenna Manufacturer		,		enna He	-	Se Mete	ession Sers	tart:		Sessio Meters	n End: Feet
Trimble			A = Datum Tripod	point to		2.0	00	private.	2	2.000	
Receiver Manufacturer			B = Addition (Tribra	onal Offs ach, etc.		0		204		0	
Trimble	1		H = A + B = Datum		- '	2.0	20		2	.000	0.3
		Λ E\	ERYTHING								
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. 9		Atm. P Inches	ressure Millibar	Weather Codes
Part Number: Serial Number:	Start Middle	DIES S	Sel drawn		-arag		_	- E	ij mba	RECO RES	PINA DA
Psychrometer	End	poid two	in trevenik b	nead si	18		+				-
to to all son	Average of Readings	of	outan s.	ed ori	vone:		( <del>-</del> 1) 1d	49	i sens	dnA, srij	edegmo
Remarks, C Antenna Se Gila Tripo	et to True	North	? Y / N	(Circle	One)						
MATION NAME OF THE PARTY OF THE	PETIC						ared   			Log	g ecked