Station Name INGRAM PID: - McI	(Session	The state of the s	69,	.78	Date:	2005	Day Nur	nber:	4-Cha	r ID:
Location: Payson S		the state of	ad, Gila	Count	N et al Methodolis est.		Observe			Agency: COUNTY
Latitude: 34 13' 55	5.32" N	12 m		Longit	ude: 18' 29.	49" W	nios de	raists	Heigh	t:310 510
Session Start:			ď d	100	uled Start: 45 / 12:4		ocal		ding Interv	al:
1746 Session End: 2015					uled End: \u00e4 15 / 03:1		cal 1 (2)	Eleva	tion Mask: ees) 10°	n enuesa ta ou mar
Antenna Mod 4800				Receiv 480	er Model N	umber:	10 m/c cw3 s -(215)	A Roman P. Takes	nna Mount:	
Antenna Seria	1 1 1 1 1 1 1		55 5		ver Serial No 0244639		11212	French (	Height Poles	е: <u>X</u>
Antenna Manufacturer				Antenna Height (see back of form)			ssion Sta	rt: Session eet Meters		on End: Feet
Trimble A = Dat				point to d (tripod		2,000	M 6.	561'	2,000M	6.561
Receiver Manufacturer				ach, etc.	)	Ø	v	Ø	Ø	6
Trimble	13		H = A + B = Datum			2.000	M 6.	561'	2,000M	6.561
			/ERYTHING			and the second second	-			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. % Humidity		Pressure es Millibar	Weather Codes
Part Number: Serial Number:	Start	hits			10 Tables			10111		
Psychrometer	End	pel/ a	TITIES SAY	rada	Sec. S. Com			iom.		The state of the s
77 10° 900	Average of Readings	of	क्षेत्र कर गरी	iori ant	reduce		(H) Jrdg	ខ្មែង គោ	he Arleni	d salen no
Remarks, C Antenna Se Gila Tripo	t to True	North	3 3	(Circle	One)	THE	Codes Man	191 (25)	tor.	
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Station Name MBURCHA PID: - McH	AM (Sess	76.			Date:	3-05	Day Num		4-Cha	r ID:		
Location: Payson N	Y. A.	was a longuery	ad, Gila (	County	CN COPP DE LACOURE		rer: Obs. Agence GILA COU					
Latitude: 34 15' 26	5.1" N			Longit	ude: 19' 21.	8 W	(4 VOR)	G ISTON I	Heigh	ery bris		
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Session End:		al 5 PH	1		led End: 1 15 / 03:1		cal (d)	Elevatio	And the second second second second	5 03 MG		
33429-0	0+GP	est of	PFR_GGD	Receiv 470	er Model N	umber:	POTENCE POTENCE LOTE)	one)	a Mount:	skipanon Hima nec		
Antenna Seria	al Number:	053	0 4	0220	er Serial N 166602	100	cva E	Fixed Height Pole:X Slip Leg Tripod:				
Antenna Manufacturer	- 7			nna He	eight		ssion Star rs Fe		Sessio Meters	n End: Feet		
TOPCO					top of height)	2:002			2.002			
Manufacturer: (Tr				= Additional Offset to ARP (Tribrach, etc.)			Lacron and a second		13			
Trimble Topco	3.30		H = A + B = Datum			2:00	2	2	500.			
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to nce count	Average (		to ti	en ant	reditor.	:	H) Jrigit	enna Me	uriA od:	OOO streption		
Remarks, C Antenna Se Gila Tripo	et to True	North	YN	(Circle	One)	aliga Marini Lawis Lawis	12405 ·		( ( o o o o	Triems. 1		

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	mber:  +701 mber: 69  S/4  H >>>> ather a rt	H701975.0 mber: 6931  S/H  >>>> A EV  ather Time (UTC) rt  dle	/ Local  mber:	mber: Hip H701975 O(A+GP) mber:  6931  Antenna He (see back of f A = Datum point to Tripod (tripod B = Additional Offse (Tribrach, etc.) H = A + B (Antenna = Datum Point to Dry-Bulb Temp. a (UTC) rt dle	1945 / 12:4   Scheduled End:	1945 / 12:45 PM  Scheduled End: UTC / Lo 2215 / 03:15 PM  Receiver Model Number:  Hiper+ GGD  ZExtreme  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  Time a (UTC)  A EVERYTHING ABOVE MUST BE FILLE  The control of	1945 / 12:45 PM   Scheduled End: UTC / Local   2215 / 03:15 PM   Receiver Model Number:   Hiper+ GGD   ZExtreme   Receiver Serial Number:   251-0539   Zextreme   Receiver Model Number:   251-0539   Zextreme   Receiver Serial Number:   251-0539   Zextreme   Receiver Serial Number:   251-0539   Zextreme   Receiver Serial Number:   251-0539   Zextreme   Receiver Model Number:   251-0539   Zextreme   Receiver Model Number:   251-0539   Zextreme   Receiver Model Number:   251-0539   Zextreme   Zextreme   Receiver Model Number:   251-0539   Zextreme	1945 / 12:45 PM   (Second Control of Contr	1945 / 12:45 PM   (Seconds) 15



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Latitude:	outh US	GS Qua	ad, Gila	Longit	Valo	na	RiBL	MGE		COUNTY
34 14' 04	1.9" N				21' 22.	5 W			rieigii	
Session Start			Th	44.4	uled Start: 45 / 12:4		ocal		ding Interva	al:
Session End:	UTC / Loca	To T		E	uled End: 15 / 03:1		cal (2)	Elevat	tion Mask: ees) 10°	reminer
Antenna Mod 4800			O D	Receiv 480	er Model I	lumber:	to rac. cycl si criet	Anten	na Mount: (	(Check
Antenna Seri		103	5	7	ver Serial N 0165441		Fixed Height Pole: X			
Antenna Manufacturer				enna He	9	Se Meter	ssion Star 's Fe		Sessio Meters	n End: Feet
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Receiver Manufacturer	1 5		B = Additi (Tribra		0			0		
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	>>>>>	Λ EV	ERYTHING	G ABOVI	E MUST B	E FILLE	D OUT.	7 <<	<<<<	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bul F	Temp.	Rel. % Humidity		Pressure es Millibar	Weather Codes
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Antenna Manufacturer: Topcon  Receiver Manufacturer: Topcon  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP    Antenna Height   Session Start:   Session End:   Meters   Feet   Meters   Feet	Station Name S496 (Se PID: ES07	ssion 3)		ReOB		Date: 10-13-	.05	286	ber:	4-Chai	rid:		
Session Start: UTC / Local    1	The same of the sa	outh US	GS Qu	ad, Gila (	County	y, Arizo	na	Observer	NGER				
1945 / 12:45 PM   (Seconds) 15		1.70" N	77.				39" W	TECTO SON	SIDISA	Height	and the		
Scheduled End: UTC / Local 2215 / 03:15 PM (Degrees) 10°  Antenna Model Number: Receiver Model Number: Legacy E  Antenna Serial Number: Receiver Serial Number: 268-2373  Antenna Serial Number: Pixed Height Pole: X  Antenna Mount: (Check one)  Fixed Height Pole: X  Slip Leg Tripod: Meters Feet Mete		3	The state of the s					ocal		_	al:		
Antenna Serial Number:  235-0837  Antenna Manufacturer: Topcon  Receiver Manufacturer:  Topcon  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  Session Start: Meters Feet Me	Session End:	UTC / Loca		2 M	P3.5				Elevation	Mask:	easure to a		
Antenna Manufacturer: Topcon  Receiver Manufacturer: Topcon  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  >>>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<  Barometer: Manufacturer Manufacturer Manufacturer Part Number:  Slip Leg Tripod:  Session End: Meters Feet	Antenna Mod	The second secon		( S >	1 280		lumber:	ertva ertva (evs)	Antenna		(Check		
Manufacturer:  Topcon  A = Datum point to top of Tripod (tripod height)  Receiver Manufacturer:  Topcon  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height)   1.503   1		1.7000.00	40	5 3			umber:	A E					
Topcon  Receiver Manufacturer: Topcon  B = Additional Offset to ARP (Tribrach, etc.)  H = A + B (Antenna Height) = Datum Point to ARP  >>>> A EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<  Barometer: Manufacturer Manufacturer Data  Dry-Bulb Temp. F C F C Humidity Inches Millibar Code  Start  A = Datum point to top of Tripod (tripod height)    1,503		:				-					n End: Feet		
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= Datum Point to ARP  >>>> Λ EVERYTHING ABOVE MUST BE FILLED OUT. 7 <<<<<  Barometer: Manufacturer Part Number:    Veather Data	Manufacturer	:		B = Addition	onal Offs	et to ARP	0	Compression		202			
Barometer: Manufacturer Part Number:  Weather Time Dry-Bulb Temp. F C F C Humidity Inches Millibar Code  Cod	Topcon						1.50	93	1	1503			
Manufacturer Part Number:  Data (UTC) F C F C Humidity Inches Millibar Code  Code		>>>>>	Λ E\	/ERYTHING	ABOVI	E MUST B	E FILLE	D OUT.	7 <<<	<<<			
C Addition of the state of the											Weather Codes		
Serial Number: Middle	13	Start	nie		er.	A STANCES	lon,		films has not entirely		0		
	Serial Number:	Middle		- C1 2009 (1980) (1997)					12111	and county at the contract of	0		
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Station Name: TYLER (Sesting PID: - McKell Location: Payson Sou Latitude: 34 14' 58.7	vey R	eOB			Date:		Day Num	per:	4-Chai	· ID:
PID: - McKel Location: Payson Sou Latitude:	vey R	eOB				ll ll				
Location: Payson Sou Latitude:	bireon	- Sales Marie S. P.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10/12	05	286		to senior i de	ciet it e
Payson Sou	th US	CC 0			10/13/	03	Observe		Obs. A	gency:
	de la constanta	us Qu	ad, Gila	County	, Arizo	na	THO		4 1 2 2 2	COUNTY
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	" N			111	17' 44.	4 W			idal ski roj	
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Antenna Serial N	umber:	2 1 PM	E 2	Receive	er Serial N		5.00 - TO \$10.00 Alley 19.00	Fixed	Height Pole	: <u>X</u>
<del>0220165</del> 4	40_	6	778	0220	<del>165440</del>	280	7 E	Slip Le	g Tripod:	13.00
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Receiver B = A				B = Additional Offset to ARP (Tribrach, etc.)					0	
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Barometer: W	eather	Time	Dry-Bulb	Temp.	Wet- Bulb	Temp.	Rel. %		Pressure	Weather
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