GPS Observation Log

Location: Diamond	Point U	SGS Q	uad, Gila	County, Arizona Bun				r: GER	ALL STREET	Agency: COUNTY	
Latitude: 34 16' 28.4" N Session Start: UTC / Local / 0643 Session End: UTC / Local					ude: 13' 05.	1 W	००५ २००	1019.1	Heigh	193 073	
					uled Start: 45 / 07:4		ocal		ling Interv	al:	
					uled End: 1		cal (2)		ds) 15 on Mask:		
Jession Liid.	part year	The same of			15 / 10:1		elgrau	mark market	es) 10°	3 07 Au	
Antenna Model Number: 4800 ASH 701975.01A+GP					Receiver Model Number: Antenna Mount: (Checone) ZExtrene.						
Antenna Serial Number: 6863					er Serial N	340	72 YA 1 E 1	Fixed Height Pole: X Slip Leg Tripod:			
Antenna Manufacturer		3		nna Height Session Stock of form) Meters					Sessio Meters	Session End: leters Feet	
Trimble	1 1	,	A = Datum			Meters 10		et	Meters	reet	
4 1				l (tripod		2.003			2.003		
Receiver Manufacturer				itional Offset to ARP orach, etc.)		0		0		and the second s	
Trimbte ASH H = A + B = Datum						2.00	3	2.003			
	>>>>>	Λ EV	ERYTHING	ABOV	E MUST B	E FILLE	D OUT.	7 <<	<<<<		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb	Temp.	Rel. % Humidity		Pressure Millibar	Weathe Codes	
Part Number:	Start	PLACE C		14	and the second			N. HPIE	# 125 G	9 Jan 20 C 9 25 - 1 CO	
Serial Number:	Middle		The second second	The state of the s	4-500	Marza.		3/11			
Psychrometer	End	ach ag	i presci l	is pro	92.411			3m			
	Average of Readings			en ent	TECHO		H) Irigin	e Hann	e NA offi	eduqin	
Remarks, C Antenna Se Gila Tripo	et to True	North Ceiver	2 Y / N	(Circle	One)	ane -	Cones				

Ву:

GPS Observation Log

Station Name DIAMOND	-	(Sessi	on 1)		Date: Day			ber:	4-Char ID:		
PID: ES09		92. 2	,	eOB	10/28	105	301		MI SU	n 911-12.77	
Location: Diamond	Point U	SGS Q	uad, Gil	a Coun	macample of par-		Observer C Ozuna BUN	0.00		gency: COUNTY	
Latitude: 34 17' 15	5.05" N		All Marian	Longit	ude: 11' 34.	01" W	0070	MODEL S	Height	ets only	
Session Start:	1085	8		194	uled Start: 45 / 07:4		ocal	Recordir (Seconds	ng Interva s) 15	al:	
Session End:	UTC / Loca / 172			1990	uled End: 15 / 10:1		cal	Elevation (Degrees		i dinagool e od dinag	
Antenna Model Number: PG-A1 701975.01B+GP					er Model Nacy E	umber:	Antenna Mount: (Check one)				
Antenna Serial Number: 235-0837 7034					rer Serial N 2373 2	umber:	stave Ea	Fixed Height Pole: X			
Antenna Manufacturer					onna Height S back of form) Mete			Commence of the last	Session End: Meters Feet		
-Topcon	ASH		A = Datur Tripo	n point to d (tripod		1.80	01	1	1.801		
Receiver Manufacturer			B = Addit	ional Offs ach, etc.		0	and the same are		0	langur you the sex	
Topcon	ASH		H = A + I = Datum	3 (Antenn n Point to	-	1.80		- 1	.801		
	>>>>>	Λ EV	ERYTHIN	G ABOV	E MUST B	E FILLE	D OUT.	7 <<<	<<<	=	
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity	Atm. Pr Inches	essure Millibar	Weather Codes	
Part Number:	Start				A CONTRACTOR OF THE PARTY OF TH	Para.		,	diam's market	a parent of the state of	
Serial Number:	Middle	many or worth 127	THE PROPERTY OF STREET	1000				14(3)	-	See September 1997	
Psychrometer	End	aoH.ac	i wasan l	gead 5	11.1.0			itm	A STATE OF THE APPLICATION AS	and the second s	
a. Nga Polit	Average of Readings	of	tros tre	the net	nuber		H mga	M some	nA erfo	edespino	
Remarks, C Antenna Se	t to True				,				18	1 7 (970)	





GPS Observation Log

					DSEI VALIO			NAME OF STREET		 		
Station Name: HUSTON (Session 1)					Date:			nber:	4-Cha	4-Char ID:		
	•	Carlot Life	0.0		10/00	1.	301		e de la Trans			
PID: - Hus	ton/Bos	sert Re	eOB	20	10/28	105			The state of the s	wise he		
Location:	Col. Dic.	C.C. O		27.60	and many in the second		Observe	er:	E. S. 1	Agency:		
Payson N	orth US	GS Qua	ad, Gila	County	y, Arizoi	na	BUN	GER	GILA	COUNTY		
Latitude:	4	500	- A- (0)	Longit		-	1104 33	HIL YA	Heigh	t:		
34 16' 32	2.89" N			111	18' 19.	12" W	14		at make a	erspans.		
Session Start:	UTC / Loc	al	N 1	Schedu	uled Start:	UTC / L	.ocal	Record	ding Interv	al:		
	1 0	743		14	45 / 07:4	5 AM		1	ds) 15			
Session End:		1 200	4	10.5	uled End: \		cal	Elevat	ion Mask:	S d'Alche		
	1216	525	4.4.4	17	15 / 10:1	5 AM		(Degre	es) 10°			
Antenna Mode		2		Receiv	er Model N	umber:	10 740	1	na Mount:	(Check		
33429-0	0+GP	0197	= aloue	-470	State of the State			one)				
Antenna Seria		OFTA	5. Olatai	Recoive	ZEX+	Fixed	Height Pol	leight Pole: X				
0220165			5 5		166602	CONTRACTOR OF THE CONTRACTOR O						
0220 T03		689	90	0220		810	and the same of the same.	Slip Le	g Tripod:	17.00-1		
Antenna	320			enna He	eight	Se	ession Sta			on End:		
Manufacturer				back of f		Mete	rs Fe	eet	Meters	Feet		
				n point to top of d (tripod height) 2.00			01		2.001	.001		
Receiver Manufacturer:	:			onal Offset to ARP ach, etc.)					6			
Trimble	- 0-11		THE RESERVE AND ADDRESS OF THE PARTY OF THE						training to the desired			
	ASH			Point to		2.00	1		2.001			
	>>>>>	Λ EV	ERYTHING	G ABOVI	E MUST B	E FILLE	ED OUT.	7 <<	<<<<			
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb	Temp.	Rel. %		Pressure s Millibar	Weathe Codes		
Part Number:	Start		7			1		100000	ra a process sea	1001110-00		
Serial Number:	Middle	を言うして	Market State Control		Section of Section 2	NA.	-	(39)	-	-		
	Middle								ere i ere erita gitalitarian per tres con metalligi.	er i komunikan distri		
Sychrometer	End	soH.au	(Mesekl)	maid s	lad .ii)			12/11	territoria de proceso de la constitución de la cons			
an An uh gan	Average of	of	तेर का उत्त	gay ogt.	isduct		eht (N.	leH ann	ne Milet	napute		
Remarks, C Antenna Se	Readings omments	on Pro)-:	- K. 11.5		Magna 90			



CDC Observation La

RJONES (PID: - Hus	•		eOB		Date:	105	Day Num	per:	4-Char ID:	
Location: Payson N	orth US	GS Qua	ad, Gila	County	County, Arizona			GER	Obs. A	gency: COUNTY
Latitude: 34 15' 18	3" N	enter or profit (186		Longitu 111	ide: 15' 31.	7 W	1104 306 8	e a debri	Height	an bu (
Session Start:		al 57	d	199	led Start: 15 / 07:4		ocal	Recordi (Second	ng Interva s) 15	al: (Teol-gi
Session End:	1 110	8	Brand and	171	led End: 1 5 / 10:1	5 AM	resignau		s) 10°	espanie Selvinan
Antenna Mode Hiper + C	-Hipe	er Model N er+ GG CEx tre	D-	ertyre kers).	one)	Mount: (ายอยกลุ่มใช้ การเกลงสา			
Antenna Seria 251-053		Receiver Serial Number: Fixed Height Pole:								
Antenna Manufacturer	anufacturer: (see b					oack of form) Ses Meter			Session Meters	n End: Feet
Receiver	H3H Tripod					point to top of I (tripod height) 2,000 onal Offset to ARP			2.000	
Manufacturer Topcon	(Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP			2.00			0			
		_	ERYTHING					7 <<<		
Barometer: Manufacturer Part Number:	Weather Data Start	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	C Temp.	Rel. % Humidity		ressure Millibar	Weather Codes
Serial Number:	Middle	1110	A district of the same of the	And the second second				ian	and the same of	
Psychrometer	End	Philips	i Mesaki	ode loi. Si	At III			3111	and the same of Auditorian analogy	The section of the se
1000	Average of Readings	of	Int to the	the her	เริ่มประก		ight (H	H ann	sink arti	estucimo





GDS Observation Log

Station Name:					Date: D			mber:	4-Char	4-Char ID:			
TOMHALI PID: - Hus			OP.		10/28/05 30			(>	S 1995 90				
	CON/ DOS	sert n	eob		10/28	103	30 Observ		Obs. A	gency:			
Payson North USGS Quad, Gila C					y, Arizo	na	ו הפכניסוו	er: IGER	GILA	COUNTY			
Latitude: 34 17' 50.3" N Session Start: UTC / Local / 072 9 Session End: UTC / Local / 1125					ude: 21' 17.	6 W	11119 8.	n veley 	-N. 1725				
					uled Start: 45 / 07:4		Local	1	ding Interva	al: 17 pgj-q			
					uled End: \ 15 / 10:1		ocal lic	Elevat	ion Mask: es) 10°	eastro oak to e			
Antenna Mode	112.		ALCO		Receiver Model Number: Antenna Mount: (Check one)								
701 975.01A+GP Antenna Serial Number: 0220244639 6778					ver Serial N			To not 15	ixed Height Pole:X				
Antenna Ant Manufacturer: (see				enna He	eight		ession St	art: eet	Session Meters	n End: Feet			
Trimble				99	audal care districts of the	1.999							
Manufacturer	Receiver Manufacturer: (Tribra)	C		0					
Trimble		(Antenna Height) Point to ARP				1.999							
		Λ E\	/ERYTHING		E MUST B	E FILL	ED OUT	. 7 <<	<<<<				
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bulb F	Temp.	Rel. %		Pressure s Millibar	Weather Codes			
Part Number: Serial Number:	Start	nio.		I and		gain.		3111					
Psychrometer	End	noil ve	Mension 1	navd s	10-1-111			Jan _		50 St			
	Average of Readings		in to the	ted ont	edace.		: [H] ::i)	pie iti na	te put est	etugnie			
Remarks, C Antenna Se Gila Tripo	omments t to True	on Pro North	? Y / N	(Circle	One)	15.	92300	21/11	yih segesi yih segesi	d ivertue			





Station Name	tation Name:					Date:			97%	4-Char ID:		
WVALLEY (Session 1) PID: - Huston/Bossert ReOB					10/28/05			301 305			N 75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Location:	COLL/ DOS	sert n	CEUD	24%	10128	103				Oh- A	7 24 25 1 25 1 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Payson N	orth US	GS Qu	ad, Gila	Count	y, Arizo	na	Observ Bu/	er: UGE(2		gency: COUNTY	
Latitude:	14.			Longi	tude:	hadri .	1504 FC	0.31.512	277 52	Height	CATH DIVE	
34 18' 48	4 18' 48.3" N					1 W				lodd our		
Session Start:	.)	The same of	1	5-430%	luled Start: 45 / 07:4		ocal		_	Interva	al:	
Cossion End		310	Caronago Maria	Ac.	4		12/2		onds)	Mark Black Class		
Antenna Model Number: -4800 Antenna Serial Number: -0220165441 6809					uled End: '15 / 10:1		cal	L. Haracteria		Mask: 10°		
					ver Model N	lumber:	to He owd .com	Antenna Mount: (Check one)				
					ver Serial N 0165441		gend the		Fixed Height Pole: X Slip Leg Tripod:			
Antenna Manufacturer	i de la		Antenna Height				Session Start: ters Feet			Session End: Meters Feet		
Trimble	ASH	1	A = Datur	2.00	2.000			000	1			
Receiver Manufacturer			B = Addit		set to ARP	0				5		
Trimble	ASH		H = A +	CONTRACTOR OF STREET	na Height)	ight) 2.000		2		000		
		A F\	/ERYTHIN					7 /				
Barometer:	Weather	Time	Dry-Bulb		Wet- Bull		Rel. %		n. Pre		Weather	
Manufacturer	Data	(UTC)	F	C	F	С	Humidi		ches Millibar		Codes	
Part Number:	Start	oub!		Action 1		3		1 44	A CONTRACTOR	Montal Apple	Property september	
Serial Number:	Middle			EXTENSION OF THE SECOND		PC 1862.2		600 237	1974-1870-1	Story to		
Psychrometer	End	agi Higg	HIPPORTA.	SEMA	eled del			im	****		and a second sec	
to yes Powet	Average of Readings	of	in to the	the hei	reduce		(A) 30	gidlid as	ากร	nA eda	evuqma	
Remarks, C Antenna Se Gila Tripo	t to True	North eiver	? Y / N		One)				- (41)		ំ ១ ២០១ជុំព	

