GPS Observation Log

				GF3 OL	servation	II LOS						
Station Name:			Date: Day Nun		l l):					
CLINE(Ses		07/13	/04	1	95							
PID: DG50	09											
Location:			and the second	County, Arizona			Observe	Obs	Obs. Agency:			
Buzzard F	Roost US	GS Q	uad, Gila				Carl	GIL	GILA COUNTY			
							Ozu					
Latitude:	-			Longitude:					Hei	ght:		
34 4' 45.4				111 2' 26.61 W								
Session Start:				Scheduled Start: UTC / Local				Recording Interval:				
1430 Session End:			<u> </u>		1500 / 08:00 AM (Seconds) 15 Scheduled End: UTC / Local Elevation Mask:							
	_		•	11			cal	Elevation Mask:				
1715	~	5 AM	1		00 / 10:00		(Degrees) 10°					
Antenna Mode				Receive	er Model Ni	umber:		Antenna Mount: (Check				
701975-0	01A +G	Р		ZEx	treme			one)				
											V	
Antenna Seria	l Number:			li .	er Serial Nu			Fixed Height Pole: <u>X</u>				
6863				ZE12	ZE120023229				Slip Leg Tripod:			
					3					Stip Leg Tripod:		
Antenna	Airce				nna Height Session Sta							
Manufacturer:			(see	back of fo	oack of form) Meters			et	Meter	'S	Feet	
Ashtech			II .	•	point to top of (tripod height)				10			
<u> </u>				d (tripod l					1.80	00		
Receiver Manufacturer:	•		11 .	onal Offset to ARP		1	0.00		0.00			
			NAME OF TAXABLE PARTY.	ich, etc.)		0.2			0.2			
Ashtech			H = A + B				1.800		1.800			
			= Datum	Point to	Point to ARP 26		0	2-0				
	>>>>>	Λ E\	/ERYTHING	3 ABOVE	MUST BI	E FILL	ED OUT.	7 <	<<<<			
Barometer:	Weather	Time	Dry-Bulb		Wet- Bulb	•		8	. Pressur		Weather	
Manufacturer	Data	(UTC)	F	С	F	С	Humidity	Inch	es Millib	ar	Codes	
Part Number:	Start											
Serial Number:	Middle											
Psychrometer	End		-									
Average of											00010	
D 1 6	l Readings			**************************************	<u> </u>						<u> </u>	
Remarks, C Antenna Se												
Antenna se	it to frue	MOLLU	······································	(Circle	one)							

Antenna Set to True North? Y / N (

NGS Tripod: NGS-R /Receiver



Log Checked By: GPS Observation Log

	1			GF3 OL	servatio	LOS						
Station Name:		Date: Day Num		ber:	ber: 4-Char ID:							
CLINE(Ses		07/13	/04	1	95							
PID: DG50	09											
Location:					County, Arizona			r:	Obs. A	gency:		
Buzzard F	Roost US	GS Q	uad, Gila	Count				08	GILA	COUNTY		
								na				
Latitude:		Longitude:				Height	•					
34 4' 45.4	111 2' 26.61 W											
Session Start:	Scheduled Start: UTC / Local Recording					ding Interv	al:					
1710		4730 / 40 30 444					conds) 15					
Session End:		-	4	II.	Scheduled End: UTC / Local				Elevation Mask:			
1945		15 P	M		30 / 12:30		(Degrees) 10°					
Antenna Mode				Receive	er Model Ni	umber:		Antenna Mount: (Check				
701975-0	01A +G	P		ZEx	treme			one)				
Antenna Seria	l Numbor:	·		Posoiv	or Carial Nu	ımb arı		Fixed	Height Pole	. X		
6863	i Nullibel.			1	Receiver Serial Number:				- ixed rieight rote: <u></u>			
0003				2612	ZE120023229				Slip Leg Tripod:			
Antenna			Ant	enna He	nna Height Session Sta							
Manufacturer:			(see back of form)			Mete	ers Fe	et	Meters	Feet		
Ashtech			A = Datum point to top of			1.800			1 000			
Tripo									1.800			
Receiver Manufacturer:	•		B = Additional Offset to ARP			0.00		1	0,00			
Ashtech	•			ach, etc.)		0.2			.0.2			
Asiitecii			H = A + F	•	• ,	1.800			1.800			
			= Datun	Point to ARP 2.0				2.0				
	>>>>>	Λ E\	/ERYTHIN	G ABOVE	MUST BE	E FILL	ED OUT.	7 <<	<<<<			
Barometer:	Weather	Time	Dry-Bulb	•	Wet- Bulb	•			Pressure	Weather		
Manufacturer	Data	(UTC)	F	С	F	С	Humidity	Inche	es Millibar	Codes		
Part Number:	Start											
Serial Number:	Middle											
Develope	 											
Psychrometer	End											
Average of						Ī			00000			
Remarks, C	Readings	- D	ablares C	L						00000		
. womerve (ammonte	OD UC	aniame &	VOTCHOC	OTC.							

Remarks, Comments on Problems, Sketches, etc: Antenna Set to True North? Y / N (Circle One)

NGS Tripod: NGS-R /Receiver



Log Checked By: GPS Observation Log

					servatioi	5						
Station Name:		Date: Day Nun			4-Char	ID:						
CLINE(Ses		07/13/04		195								
PID: DG50	09											
Location:							Observe	r:	Obs. A	Obs. Agency:		
Buzzard F	Roost US	GS O	uad. Gila	County, Arizona			Carl	D5		GILA COUNTY		
			,	, , , , , , , , , , , , , , , , , , , ,			OZU	na				
Latitude:				Longitu	ide:		<u> </u>		Height	•		
34 4' 45.4	111 2' 26.61 W											
Session Start:	Scheduled Start: UTC / Local				Recording Interval:							
1947			M		00 / 01:00			(Seconds) 15				
Session End:			O * 1	II.	Scheduled End: UTC / Local				Elevation Mask:			
2215		15	LN1	220	2200 / 03:00 PM				(Degrees) 10°			
Antenna Mode				Receive	er Model Ni	umber:		Antenna Mount: (Check				
701975-0	01A +G	P		ZEx	treme			one)				
										V		
Antenna Seria	l Number:			Receive	Receiver Serial Number:				Fixed Height Pole:X			
6863				ZE12	ZE120023229				Slip I on Trip a de			
				Slip Leg Tripod:								
Antenna Ante				enna He	nna Height Session Sta							
	Manufacturer:			- i ii i a i i c	igiic	1	. J J 1011 J Cu					
	:		l .	back of fo	-	Mete			Meters	Feet		
Manufacturer: Ashtech	:		l .	back of fo	orm) .	Mete	rs Fe					
Ashtech			(see	back of fo	orm) top of	Mete			1.800			
Ashtech Receiver			(see A = Datum Tripod B = Addition	back of for point to d (tripod b onal Offse	orm) top of neight)	Mete	800		1.800			
Ashtech Receiver Manufacturer:	:		(see A = Datum Tripod B = Addition	back of for point to d (tripod b	orm) top of neight)	Mete	rs Fe		1.800 0.00 0.2			
Ashtech Receiver	:		(see A = Datum Tripod B = Addition	back of for a point to d (tripod be onal Offse ach, etc.)	top of neight)	Mete	-800 -2 00		1.800 0.00 0.2 1.800			
Ashtech Receiver Manufacturer:	:		(see A = Datum Tripod B = Additio (Tribra H = A + B	back of for a point to d (tripod be onal Offse ach, etc.)	top of neight) et to ARP	Mete	.800		1.800 0.00 0.2			
Ashtech Receiver Manufacturer:	:	Λ E\	(see A = Datum Tripod B = Additio (Tribra H = A + B	back of for point to do (tripod honal Offseach, etc.) (Antenna Point to do Po	top of neight) et to ARP a Height)	Mete	800 20 -2 00	et	1.800 0.00 0.2 1.800			
Ashtech Receiver Manufacturer: Ashtech Barometer:	:	Time	(see A = Datum Tripod B = Additio (Tribra H = A + B = Datum	back of for point to do (tripod honal Offseach, etc.) (Antenna Point to do ABOVE	top of neight) et to ARP a Height)	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0			
Ashtech Receiver Manufacturer: Ashtech	>>>>> Weather Data		(see A = Datum Tripoo B = Additio (Tribra H = A + B = Datum	back of for point to do (tripod honal Offseach, etc.) (Antenna Point to do ABOVE	top of height) It to ARP Height) Height) ARP	Mete	SCO SCO SCO SCO SCO SCO SCO SCO SCO SCO	7 <<	1.800 0.00 0.2 1.800 2.0	Feet		
Ashtech Receiver Manufacturer: Ashtech Barometer: Manufacturer Part Number:	>>>>> Weather	Time	(see A = Datum Tripod B = Additio (Tribra H = A + B = Datum /ERYTHING	pack of for point to d (tripod honal Offseach, etc.) GABOVE Temp.	top of neight) It to ARP Height) ARP MUST BI Wet- Bulb	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0	Feet		
Ashtech Receiver Manufacturer: Ashtech Barometer: Manufacturer	>>>>> Weather Data	Time	(see A = Datum Tripod B = Additio (Tribra H = A + B = Datum /ERYTHING	pack of for point to d (tripod honal Offseach, etc.) GABOVE Temp.	top of neight) It to ARP Height) ARP MUST BI Wet- Bulb	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0	Feet		
Ashtech Receiver Manufacturer: Ashtech Barometer: Manufacturer Part Number:	>>>>> Weather Data Start	Time	(see A = Datum Tripod B = Additio (Tribra H = A + B = Datum /ERYTHING	pack of for point to d (tripod honal Offseach, etc.) GABOVE Temp.	top of neight) It to ARP Height) ARP MUST BI Wet- Bulb	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0	Feet		
Ashtech Receiver Manufacturer: Ashtech Barometer: Manufacturer Part Number: Serial Number:	>>>>> Weather Data Start Middle End Average of	Time (UTC)	(see A = Datum Tripod B = Additio (Tribra H = A + B = Datum /ERYTHING	pack of for point to d (tripod honal Offseach, etc.) GABOVE Temp.	top of neight) It to ARP Height) ARP MUST BI Wet- Bulb	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0	Weather		
Ashtech Receiver Manufacturer: Ashtech Barometer: Manufacturer Part Number: Serial Number:	>>>>> Weather Data Start Middle End Average of Readings	Time (UTC)	(see A = Datum Tripod B = Addition (Tribra H = A + B = Datum /ERYTHING Dry-Bulb F	back of for point to d (tripod honal Offseach, etc.) GABOVE Temp. C	top of neight) The Height (ARP) The MUST BI Wet-Bulb F	Mete	FED OUT.	7 <<	1.800 0.00 0.2 1.800 2.0	Feet		

Antenna Set to True North? Y N (Circle One)

NGS Tripod: NGS-R /Receiver



Log Checked Ву: