	jv _e	Station	Designat	_	(check	applicable:	olicable:FBNCBNPACSACBM)							any:		Date (UTC):				
GPS STATI		<u> </u>	194		LA HT- mod								3.7 .		06 FeB. 2006					
LOG	Jo [*]	~ /	al Location		1	71		7	if any:				actér ID:	Day of Year:						
April 16, 20		PHO	ENIX	LA									194		037					
Project Name		<u>(</u> e		· /	Project Number: GPS- /Week 1361								Serial #	(SSN):	Session ID:(A,B,C etc)					
N.A	AD83 La	atitude	,,			Longitude		NAD8	3 Ellipsoid		<u> </u>	Agency Full Name: 3001, Tarc.								
29°43		6.41		89	9° 59 ' 17.1519" = 23,92 meters NAVD88 Orthometric Ht.								Operator Full Name: Man iz ce florens							
Observation S Sched. Start	Session	Times	(UTC): 		Epoch / 39 meters Interval= / Seconds GEOID99 Geoid Height								Phone #: (703)574-233 6							
Actual Start_	14:1	7 Stop	20:31		Elevati Mask =	= <u>13</u> De	grees	_	- 25.3	me me	eters	e-mail address:								
P/N. 2/5	الآمري از - هو	3/2 3/	400	55 E	Antenna Code*, Brand & Model: TRING Le Comp. Yez w/ gas Phane								Antenna plumb before session? (**) N) Circle Antenna plumb after session? (**) N) Yes or No Antenna oriented to true North? (**) N) -If no, Weather observed at antenna ht. (**) N) explain Antenna ground plane used? (**) N) "							
S/N: 340 3 Firmware Ver	sion:	7,2	9		Cable	sマンののユ Length, me	ters: 9	1,35				Antenna				(Y/Q))	if yes,			
☐ CamCorder Batt		-		Other		s Parked <u>20</u>		_	ion) from anter		Eccentric Any obst Radio int	describe. Use Vis. form								
Tripod or A	d, □ el: < -	Collapsible	nt: Chec		** ANTENNA HEIGHT **								Before Session Begins: Meters Feet			After Session Ends: Meters Feet				
P/N: 5/15- S/N: Last Adjustme	•		_		A= Datum point to Top of Tripod (Tripod Height)							2,00	06	.562	2,0	000	6,562			
Psychrome		0	Brand 8			B=Additional offset to ARP if any (Tribrach/Spacer)							3 0	206	0.0	063	205,0			
H= Antenna Height = A + B											,									
P/N: S/N:					= Datum Point to Antenna Reference Point (ARP)								2.063 6.768 2.063 6.768							
Last Calibratio	on or ch	eck Dat	e:		Meters = Feet x (0.3048) Height Entered Into Receiver = 2.00000 meters.								Note &/or sketch ANY unusual conditions. Be Very Explicit as to where and how Measured!							
Barometer Model:	(if use	ed) Bra	ind &	Weath Data	a I A a a a a lestant			ime Dry-Bulb Temp JTC) Fahrenheit Celsius				WetBulb ahrenheit				m. Pressure es Hg millibar				
S/N:			. [Befo	re 🧷	1011							44.	i enum		jan jû				
3/N.				· Midd	le															
			ľ	Afte	r Ø	1011				jarin kana. Sari										
Remarks, C	omm	ents o	n Proble	ms, Sk			Rubbi	ing, et	c:											
												•								
		. *		,																
Weather codes are required. Weather data are optional but encouraged. *Antenna code comes from ant_info file furnished by project coordinator.													nator.							
(Standard NGS Format = aaaaddds.xxx) Photographs of Station:											Attached									
Table of		DDE	PROB			ISIBILITY	<u> </u>	TE	MPERATU	RE	CL	OUD CC	VER			WIND	·			
Weather		0	did not	occur	Good	, over 15 m	iles	Norn	nal, 32° F-	80° F	Cle	ar, below	20%	Calr	calm, under 5mph (8km/h)					
Codes		1	did oc	cur	Fai	r, 7-15 mile	s	Hot, c	ver 80°F (27 C)	Clou	dy, 20%	М	oderate, 5 to 15 mph						
	1	2	- not us	sed -	Poor,	under 7 mi	les	Cold,	below 32° F	(0 C)	Ove	rcast, ove	Stron	ng, over15 mph (24km/h)						
Examples:	0000	0 = No p	oroblem, g	ood visit	oility, no	rmal temp,	clear, c	alm win	id 12	roblen	ms, poor visibility, hot, overcast, moderate wind									

e;																				
200 84 M. 100 40 V	Station	n Designatio	on: (cì	heck ap	plicable:	FBN_	CBI	N PAC S	SAC_BN	VI)	Station	PID, if ar	ny:	Date (UT	 C):					
GPS STATIO	1 7	278	,	•					•	1 .	332	•	Feb 06,2006							
OBSERVATION	ON Gener	al Location:					///	4-Charac	cter ID:	Day of Year:										
LOG April 16, 200		0 F G	11impoo	00	Log2	5%	Beri	VAR PA	rristl		L2	278		037						
Project Name: FRE+ 10				3				ect Number: GPS-	V , ·		Station	Serial # ((SSN):	Session I	D:(A,B,	,C etc)				
	083 Latitude		N	AD83 L	3 Longitude NAD83 Ellipsoidal Height							Agency Full Name: 3061 , INC								
29° 52	- 34,1	7 <i>15</i> N	089°	3 45.385W - 23, 69 meters NAVD88 Orthometric Ht.							Operator Full Name: UERLON MCNeg									
Observation Se Sched. Start	poch nterval= levation	al=15 Seconds CEOIDO Coold Height							Phone #: ()											
Actual Start 💇	4 10/ Stop	70:47	M	lask = _	1/) De(grees		-25,8	O met	ters	e-mail a	ddress:								
Receiver Brazilian Ble Pin: Zioo	trimb		(1	112 W/a	Antenna plumb before session? (Y) N) Circle Antenna plumb after session? (Y) N) Yes or No Antenna oriented to true North? (Y) N) -If no, Weather observed at antenna ht. Antenna ground plane used? (Y) N) "															
S/N: 3324 Firmware Versi	able Le	22020-00/8 D 2200 Length, meters: 5/15 N B Parked Mineters (direction) from antenna.							ructions a	nm)? (Y/	(Y/N) Use									
Tripod or An AFixed-Leg Tripod, Brand & Model:	itenna Mou □ Collapsible ・ ろんてら	Int: Check le-leg tripod	one:	nt	** A	IA HEIC	*	Before Session Begins: Meters Feet			After Session Ends: Meters Feet									
P/N: 5/15- Last Adjustmen	ooyel				A= Datum point to Top of Tripod (Tripod Height)									2000	,					
Psychromete	6.	2-06-0 Brand 8			B=Addit	set to A	ARP if any (Trib	er)	0,06	3		0,063	}	-						
P/N: S/N:	NI	}			H= Antenna Height = A + B = Datum Point to Antenna Reference Point (ARP)							7		2,063	<u>}</u>					
Last Calibration	or check Da	te:			Meters Height E	= Feet > Entered	x (0.30 Into R	048) teceiver = <u>2</u> ,c	0 NO me	Note &/or sketch ANY unusual conditions. Be Very Explicit as to where and how Measured										
Model:	Barometer (if used) Brand & Weather Model: Weather Data						me TC)	Dry-Bulb Temp Fahrenheit Celsius			WetBulb Temp Fahrenheit Celsius		Rel. ^c Humic		Atm. Pressure inches Hg milliba					
S/N:	'/A	·]	Before	00	0/0	in the state of th														
,	(')		Middle																	
			After	0	0010	4 1 4 <u>.</u>														
Remarks, Co	omments o	n Proble	ms, Ske	tches	, Pencil	Rubbi	ing, e	etc:												
	•			are opti	onal but e	encouraç	ged.	*Antenna cod	le comes	from	ant_info t	file furnis	hed by p	roject coor	dinator	·.				
Data File Name			,				ì	Updated Statio Visibility Obstru Photographs of	iction Form Station:	n: 0	Attached Attached	☐ Submit	tted earlie tted earlie tted earlie	r	CHEC BY:	KED				
where aaaa=4-Chara	icter ID, ddd=Day	of Year, s=Ses	ssion ID, xxx=			on		Pencil Rubbing			Attached	·								
Table of	CODE	PROB	LEM	VI	SIBILITY		Т	TEMPERATURE C			LOUD CC			WINI		····				
Weather	0	did not	occur	Good,	over 15 m	iles	No	rmal, 32° F- 8	30°F	Cle	ear, belov	v 20%	Caln	m, under 5mph (8km/h)						
Codes	1	did oc	cur	Fair,	7-15 miles Hot, over 80°F (27 C) Cloud					oudy, 20% to 70% Moderate, 5 to 15 mph					ph					
	2	- not us	sed -	Poor, ι	ınder 7 m	iles	Cold	, below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	Strong, over15 mph (24km/h)						
Examples:	00000 = No	problem, a	ood visibil	ity, norr	mai temp.	clear o	calm w	vind 12	121 = Pr	robler	ns. poor	visibility	hot, ove	ercast, mo	derate	wind				

2011 TO	Station	Designat	ion: (check a	applicable:_	_FBN_	CBN_	PAC S	SACBN	Л)	Station F	PID, if an	y:	Date	(UTC):	oĠ.			
GPS STATIO	S S	AR :	= 71	30	SCA	25 0	Ale						2006						
OBSERVATI		al Locatior	1:			Station 4		ter ID:	Day of Year:										
April, 16, 20	B3 PUMP	StAtion	J E	N	OF.	SCAR			D		Sc	, · 、		Feb 037					
Project Name	: T06						Project	Number: GPS- WEK	1	Station S	Serial # (11 A	SSN):	Session ID:(A,B,C etc)						
_	D83 Latitude	u			Longitude	"	NAD8	3 Ellipsoida	l Height	ters	Agency	Full Nam	ie: 3 С	ol	INC				
29° 49	9		089	<u>° ح</u>	7 <i>35</i> .	Operator Full Name: UERRON MCNeg													
Observation S Sched. Start _	Session Times Stop	(UTC):	2	Epoch Interva	= <u>15</u> Sec	onds	GEO	D99 Geoid I		ters	Phone #: ()								
1	1414 I Stop			Elevati Mask =		rees	GEON	Jaa Geolu I	•	ters	e-mail address:								
Receiver B TRimble P/N: 2484	• •		551	T/i`x	na Code า <i>โโค</i>	na Code*, Brand & Model:							Antenna plumb before session? (// N) Circle Antenna plumb after session? (// N) Yes or No Antenna oriented to true North? (// N) -If no, Weather observed at antenna ht. (// N) explain Antenna ground plane used? (// N)						
S/N: 3 60 8 /	414652			S/N: C Cable I)	5049 ers:	j (,				Antenna radome used? (Y (W) If yes,								
,	ery, y 12V DC, £] 110V AC, (-		<u> </u>	on) from anteni	na.		Eccentric occupation (>0.5 mm)? (Y (A)) desired Any obstructions above 10°? (Y (B) U Radio interference source nearby (Y (Y)) Vis.								
Tripod or A	ntenna Mou d, □ Collapsiblel: SFCO			unt	** A	NTE	ENN	4 HEIG	€ TH		ession B		After Session Ends: Meters Feet						
P/N: S/N: S/I 5- Last Adjustme	nt date:	_			A= Datu	2,060			2.066										
	ter (if used)	0 2-0			B=Addit	set to AR	0.063			<i>ی</i> ,0	23								
Psychiome	iter (ii used)	Dianu	x Model		H= Ante	aht = A	_												
P/N: S/N:	1/14				■ Datum Point to Antenna Reference Point (ARP)							3		20	63				
S/N: / Last Calibratio	n or check Da	te:			Meters Height E	Note &/or sketch ANY unusual conditions. Be Very Explicit as to where and how Measured!													
Barometer	(if used) Bra	and &	Weath	er \	Weather Time Dry-Bulb Temp										I. % Atm. Pressure				
Model:	1		Data												Humidity inches Hg millibar				
S/N: ; / /	' <i> }</i> }		Befor	e ć	00010														
			Middl	е															
			Afte	r σ	0100														
Remarks, C	Comments o	n Proble	ems, Sk	etche	s, Pencil	Rubb	ing, et	c:											
								,											
			,																
Weather	codes are req	uired. We	ather data	are op	tional but e	ncoura	ged. */	Antenna cod	de comes	from	ant_info f	ile furnis	hed by p	roject	coordina	ator.			
Data File Nam	ne(s): SCAR	0373	OAT					odated Statio				☐ Submit ☐ Submit			LOG CH	IECKED			
(Standard NGS where agaa=4-Cha				x=file dep	endant extensi	on	Pr	otographs of encil Rubbing	Station:	۵		☐ Submit			D1	Ι.			
Table of	CODE	PROE	BLEM	٠ ١	/ISIBILITY		TE	MPERATU	RE	C	LOUD CO	VER		V	NIND				
Weather	0	did not	occur	Good	, over 15 m	iles	Norr	nal, 32° F- 8	30°F	Cl	ear, below	20%	Caln	n, unde	r 5mph	(8km/h)			
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot, o	over 80°F (27 C)	Clou	udy, 20% t	Мо	loderate, 5 to 15 mph						
	2	- not ι	ısed -	Poor	, under 7 m	les	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	ng, over15 mph (24km/h)					
Examples:	00000 = No	problem	annd visit	ility no	rmal temp	clear 4	calm wir	nd 12	121 = P	rohler	ns noory	risibility	hot ove	ercast	moders	ate wind			

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Comments.	Sta	ation Designat	ion: (check a	pplicable:_	_ FBN_	_ CBN_	PACS	SAC _BI	VI)	Station I	PID, if an	ıy:	Date (UTC	;):			
GPS STATIO	ON S	SCAR	= 7	TBM SCARSDAIR								WA		Feb 06 2006				
OBSERVATI	ION Ge	neral Location		Airport ID, if any:								I-Charac	ter ID:	Day of Year:				
April 16, 20	ö3 ρ _ι	on DStAtio	N E	END OF SCAISDATE ROAD								AR		037				
Project Name			,					Number: GPS-			Station S) / '	SSN):	Session II	D:(A,B,C etc)			
NA	D83 Latitu	de			Longitude		NAD8	3 Ellipsoida	l Height		Agency Full Name: 3 Os7 , INC							
29° 4	ģ j	56.89 N	089	5	j 3 <i>5</i> ,	100	NAVE	088 Orthome		ters	Operator Full Name: UERRON							
Observation S Sched. Start _	Session Tin 【くりつ	nes (UTC): Stop <u>2013</u>	1	Epoch Interval	= <u>/5</u> Sec	onds		D99 Geoid I	me	ters	Phone #: () \(\sum_{\mathcal{L}} \Cong \alpha \)							
Actual Start _	18130 s	Stop 2013	1	⊨ievatio Mask =	Dn 3 Deg	grees			_	ters	e-mail a	ddress:						
Receiver B Trimble P/N: 24840	400			r/iml	na Code	MΨ	nd & N C2/1	Model: L2 w/g	ord pl	Antenna plumb before session? (%/ N) Circle Antenna plumb after session? (%/ N) Yes or No Antenna oriented to true North? (%/ N) -If no, Weather observed at antenna ht. (%/ N) explain Antenna ground plane used? (%/ N)								
S/N: 3668	A2 465	7			22005		4				Antenna	adome us	sed?	(M)Y)	If yes,			
☐ CamCorder Batt		C, □110VAC, (ength, met Parked 36		(directi	ion) from anteni	na.	Eccentric occupation (>0.5 mm)? (Y /(1)) de: Any obstructions above 10°? (Y /(1)) Radio interference source nearby (Y /(1)) Vis								
Tripod or A	ntenna N	Nount: Checapsible-leg tripod	k one: □ Fixed Mo	unt	** A	NTE	NN	A HEIG	HT *	-	ession B		After Session Ends: Meters Feet					
	-00-ye	l			A= Datu	m point t	to Top of	f Tripod (Tri	pod Heigh	2,000			2000					
		02-06-			B=Addit	P if any (Trib	rach/Spac	0,063			5,063							
Psychrome	ter (it us	ed) Brand 8	k Model	:			<u> </u>	9106	4		0(06)	 						
P/N:	1//	1			H= Ante	∖ + B na Reference	e Point (AF	2.063	}		2,063							
S/N: Last Calibratio	n or check	Date:			Meters	= Feet x	c (0.304	.8)	· ·	Note &/or sketch ANY unusual conditions. Be Very Explicit as to where and how Measured!								
Barometer Model:	(if used)	Brand &	Weath Data				me (C)	Dry-Bul	b Temp		WetBulb Temp Fahrenheit Celsius		Rel. ^o Humio	% Atm	n. Pressure s Hg millibar			
) MOGO	// ^		Befor			(3.				\top			, i i , - , - i .					
S/N: //	///		Middl		00010							přestraterí,						
	,												(1000) (1000)					
			After								i li stafa							
Remarks, C		required. We							la comas	from	ant info f	ila furnic	hed by r	vroject coorro	linator			
						. iooui ay		odated Station				☐ Submit		-	CHECKED			
Data File Nam (Standard NGS where agage=4-Chai	S Format =	aaaaddds.xx	<) /		endant extension	on	Vis Ph	sibility Obstru notographs of encil Rubbing	ction Forn Station:	n: 0	Attached	☐ Submit ☐ Submit	ted earlie	r	BY:			
Table of	CODE	PROE	SLEM	٧	ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIND	1			
Weather	0	did not	occur	Good,	, over 15 m	iles	Norn	nal, 32° F- 8	30°F	Cl	ear, below	20%	Caln	n, under 5m	ph (8km/h)			
Codes	1	did o	ccur	Fair	r, 7-15 mile	s	Hot, o	over 80°F (27 C)	Clo	udy, 20% i	o 70%	Mo	Moderate, 5 to 15 mph				
	2	- not u	ised -	Poor,	under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Stron	ng, over15 mph (24km/h)				
Examples:	00000 =	No problem	nood visib	ility no	rmal temn	clear c			· · · · · · · · · · · · · · · · · · ·					reast moderate wind				

(<u>[</u>])