	Station	Designati	on: (d	check ap	oplicable:_	FBN	I CBN_	PAC 8	SAC <u>*</u> BM	VI)	Station I	PID, if an	y:		(UTC):			
GPS STATIO	<u> </u>	278													2-2/-	05		
- LOG	Gener	al Location		Λ.	0	. 01	•	ID, if any:		. 1	1	1-Charac ファ	ter ID:	•	of Year:			
April 16, 20		20000	<i>ا</i> ا	V (	ROARD	, )te	Broing	A/A PA t Number:	111511,	<u>L#J</u>	Station	<i>∑⊘</i> Serial # (	CONI).			A,B,C etc)		
	TO6-	Phas	e 21	13			Project	GPS-			Station	,						
	D83 Latitude	"			Longitude		NAD8	3 Ellipsoida 3, 6 9	l Height		Agency	Full Nam	ie: 30	01,	IN	(		
29° 50		<u> 7 N</u>			<u>3 45,</u>	<u>38h</u>	4 NAVD	88,Orthom	etric Ht.	ters	Operato	r Full Na	me: 🅡	ER	ROY	V.		
Observation S Sched. Start ]	Session Times 2:45 Stop	(UTC):	1	Epoch Interval= Elevatio	= <u>15</u> Sec	onds	2	11 D99 Geoid	me Height	ters	Phone #	Operator Full Name: VERRON Phone #: ( )						
Actual Start	12:45 Stop	301	20 1	Mask = _	n 15 De	grees	-25	5.86	me	ters	e-mail a	ddress:						
Receiver B	rand & Mod	Pappa Adda	ble se t	_( ! W (Q)	na Code १९०० ५५१३५	e*, Bra MP	and & N L 1/	/lodel: L2 w)<	gra Pli	ANE						-If no,		
			1 :	S/N:	ength, me	tara. 1	<~				Antenna	adome us	sed?	(Y	′/N).	If yes,		
Firmware Vers	sion: ery, □12VDC, 0	] 110V AC, [					_	ion) from anten	na.			occupations at	ove 10°?	(Y	'/N)	describe. Use Vis. form		
Larging to a reserve	ntenna Mou	( -	k one:	unt	** <b>A</b>	NT	ENN	A HEIC	HT *	*		ession B	يسسس	Afte		on Ends: Feet		
Brand & Model: 5 C CO  S/N:  Last Adjustment date: 12-23  A= Datum point to Top of Tripod (Tripod Height) 2.000  A= Datum point to Top of Tripod (Tripod Height) 2.000											ಌ೦							
1220-05																		
Psychrome			k Model:	•	U		<b>-</b> ^	LB			0.06	4		<u> </u>	+			
P/N:	/\) [/	9			l		eight <b>= A</b> it to Anten	na Reference	Point (AF	RP)	2,06	3		2.0	63			
S/N: Last Calibratio	n or check Da	te:			Meters Height E	= Feet Entered	x (0.304 I Into Re	8) ceiver = Z	ФO me	eters.	Note &/or Be Very I	sketch A	ANY unu	sual co ere and	onditions I how M	s. leasured!		
Barometer	(if used) Bra	and &	Weath	er V	/eather		ime		b Temp	TI.	WetBulb		Rel. 9			Pressure		
Model:			Data	C	Codes		JTC)		it Celsius		ahrenheit		Humic	lity		lg millibar		
S/N:	$\wedge$		Before	е						_								
[ [	/ [/ ]		Middle	е									9 1 97					
			After	•		- :				1		51,747						
Remarks, C	Comments o	n Proble	ms, Ske	etches	, Pencil	Rubb	oing, et	C:										
					•													
															-			
	•																	
Weather	codes are req	uired. Wea	ther data	are opti	onal but e	encoura	aged. *A	Antenna cod	le comes	from	ant_info fi	ile furnisl	ned by p	roject o	coordina	ator.		
Data File Nam	ie(s): [_2]	18355	1, DF	75				odated Statio sibility Obstru				□ Submit □ Submit				IECKED Y:		
(Standard NGS where aaaa=4-Char	S Format = aaa	aaddds.xxx	)	,	ndant extensi	on	Ph	otographs of encil Rubbing	Station:			□ Submit			٠	- •		
Table of	CODE	PROB	LEM	VI	SIBILITY		TE	MPERATU	RE	CI	LOUD CO	VER		٧	VIND			
Weather	0	did not	occur	Good,	over 15 m	iles	Norn	nal, 32° F- {	30°F	Cle	ear, below	20%	Calm	n, unde	r 5mph	(8km/h)		
Codes	1	did oc	ccur	Fair,	7-15 mile	s	Hot, o	over 80°F (	27 C)	Clou	udy, 20% t	to 70%	Мо	derate	, 5 to 15	5 mph		
	2	- not u	sed -	Poor, t	under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	g, over	15 mph	(24km/h)		
Examples:	00000 = No	problem, g	ood visib	ility, nor	mal temp,	clear,	calm wir	nd 12	121 = P	robler	ms, poor v	/isibility,	hot, ove	ercast,	modera	ate wind		

Station Desi	gnation:	(check applicable	e: FBN / CBN / PAC	C / SAC / BM)	Station PID	, if any:	Date (UTC	): \$ /05
OBSERVATION General Loc LOG (01-Nov-2000)	ation:	, La.	Airport ID, if any:		Station 4-Cl		Day of Yea	ar:
Project Name:	PhACE	1 /2	Project Number: GPS-		Station Seri	400		):(A,B,C etc)
110T -106-1	771130	293	<del>,</del>				/	
NAD83 Latitude 29°54'39.80"	90° 1)	ongitude '46.38'	NAD83 Ellipsoid	meters	Agency Full		300/,	the,
	Interval=	Seconds	NAVD88 Orthom GEOID99 Geoid	meters	Phone #: (	ıll Name:∫ 0. )	Sh GREG	0124
Actual Start / 3:55 Stop 20	) <u>/24</u> Elevation Mask = _	Degrees	GEOID99 Geoid	meters	e-mail addre	ess:	, ,	
GPS Receiver:  Manufacturer & Model:  TRmble Curo  PIN:	SE		Model: //2 0	N/ gR pIme	Antenna plum Antenna orier Weather obse	nb before session b after session nted to true Nor erved at antenn and plane used?	1? (Y/N) th? (Y/N) ta ht. (Y/N)	Circle Yes or No -If no, explain "
S/N: 430 2— Firmware Version:		Cable Length, r				ome used? cupation (>0.5 n ons above 10°?		If yes, describe. Use
• CamCorder Battery, 12V DC, • 110\	AC, · Other	Vehicle is Parked		on) from antenna.	Radio interfer	ence source ne	earby (Y / N)	Vis. form
Tripod or Ant. Mount  • Fixed-Height Tripod, • Slip-Leg Tripod, Manufacturer & Model:	Check one: Fixed Mount		ENNA HEI rm for measuremen		Before Sess measure and Meters: AN	record both		sion Ends: id record both AND Feet
P/N: SETE	· •	A= Datum point	to Top of Tripod (Ti	ripod Height)	2,000		J.NO	
S/N: /	1205	B=Additional off	set to ARP if any (Tril	orach/Spacer)	0.063		0,063	
Tribrach: Check one:  None, Wild GDF 22, Topcon, C		H≡ Antenna Hei			2.063		7.063	
Last Calibration date:	,		to Antenna Reference Feet X (0.3048) Into Receiver		Please note & Be Very Expli		IY unusual c	
Barometer:  Manufacturer & Model:	Weather DATA	Time	Dry-Bulb Temp Fahrenheit Celsius	WetBulb T			Pressure Hg millibar	Weather Codes *
P/N: NA	Before :							
S/N: / Last Calibration or check Date:	Middle							
Psychrometer:,	After							
Manufacturer & Model:  S/N:	Average	of Readings						* See back of form for
		30,035,187						codes
Remarks, Comments	on Proble	ems, Sketc	hes, Pencil	Rubbing,	etc:			
Note: Entries are Required in all l	Jnshaded areas							
Data File Name(s):	الروس و مسر ا	1.4				ubmitted earlie		CHECKED
(Standard NGS Format = aaaadd where aaaa=4-Character ID, ddd=Day of Yei		C/A / Fille dependant extensi	Visibility Obstr Photographs of Pencil Rubbing	f Station: •		ubmitted earlie ubmitted earlie	r	BY:
	,		····					

	Station Desi	gnation:	(check applica	ble: FBN / CBN / PAC	/ SAC / BM)	Station PID,	if any:	Date (UTC	):
GPS STATION		AMES	-					12/21	105
OBSERVATION LOG	General Loc			Airport ID, if any:		Station 4-Ch	aracter ID:	Day of Yea	1
(01-Nov-2000)	AME	5 Pu	MP STAT	hoi		AME	5	35	5
Project Name:	·			Project Number: GPS-		Station Seria	!# (SSN):	Session ID	:(A,B,C etc)
· · · · ·		(6 7			I I I a la la la	American Taill	11		
NAD83 Latitu 29 51 1	. "	0	_ongitude	" NAD83 Ellipsoida	meters	Agency Full	,	3001 1	NC
29 51 1	8.18 N	C). Enoch	7 63,29			Operator Ful	l Name: ∫	BRANDO	J WEBB
Sched, Start	Stop	Interval=	: 15 Seconds	GEOID99 Geoid	meters Height	Phone #: (		UKE D	
Actual Start 15:3	31 Stop <u>16</u>	<u>,'3 〉</u> Mask =	15 Degrees		meters	e-mail addre			· <del>H</del> ·
GPS Receive	er:		GPS An	tenna:		Antenna plumi Antenna plumi			Circle Yes or No
Manufacturer & Mod		&1E XO-S€	i	r & Model: Compa		Antenna orient Weather obse	ed to true No	rth? (Y/N)	-If no, explain
P/N: 21000		<i>0-5</i> 0	P/N: 2207	20 -000	d Plane	Antenna grour		, ,	explain
S/N: 334 A	04300	)	S/N: 6,22	.002 4419 n, meters:		Antenna rador		(Y / N)	If yes,
Firmware Version:  CamCorder Battery,		/AO 015		1, Meters. $\mathcal{L}_{\text{(direction)}}$	->	Any obstructio	ns above 10°	? (Y/N)	describe. Use
				and the state of t		Radio interfere		<del></del>	Vis. form
Tripod or An Fixed-Height Tripod,	Slip-Leg Tripod,	Check one: Fixed Mount		ENNA HEI	the contract of a larger	measure and Meters ANI	ecord both	measure an	d record both
Manufacturer & Mod P/N:	SECT	>		int to Top of Tripod (Tr		2.00			
S/N:		/ /				4,000		てぬい	
Last Calibration date	: (Z/	woo	B=Additional	offset to ARP if any (Trik	rach/Spacer)	,063		, O63	
Tribrach: Ch		Other (describe)	The Court of the book of the	Height = A + B	Point (ARP)	2.063		2.063	
Last Calibration date	e:			= Feet X (0.3048)		Please note &/e		NY unusual c	
Barometer:	el:	Weather DATA	Time (utc)	Dry-Bulb Temp Fahrenheit Celsius	WetBulb T Fahrenheit C			Pressure Hg millibar	Weather Codes *
P/N:		Before						Ĭ	
S/N: NAME OF COLUMN ASSETS OF COLUMN ASS	heck Date:	Middle							
D									
Psychromete Manufacturer & Mod		After							
S/N:	,	Average	of Reading	<b>S</b>					* See back of form for codes
Remarks Co	mments	on Proble	ems Sket	ches, Pencil I	Rubbina	etc:			00000
remarks, oc			Jilio, Okol	.01100, 1 011011 1	tabbing,	010.			
Note: Entries are Re	quired in <u>al</u> l l	Jnshaded areas							
Data File Name(s):	^ .	75 355 Li	11/		n Description: •		bmitted earlie		CHECKED
(Standard NGS Form where aaaa=4-Character ID	nat = aaaadd	ds.xxx)	•	Visibility Obstru Photographs of Pencil Rubbing	Station: •		bmitted earlie bmitted earlie		BY:

Security Company of the Company of t	Station Desi	_	(check applicat	ole: FBN / CBN /	PAC / SAC / BM)	Station F	PID, if any:	Date (UTC	):
GPS STATION		ESTE				<u> </u>		12/21	
V LOG	General Loc		. <del>.11.</del>	Airport ID, if a	*	j	-Character ID:	Day of Yea	
(01-Nov-2000)	معکسلہ	T ESTE	UE #2	<del></del>			TE	355	
Project Name:	TAS	K OLDER	6 - Ph	Project Number GPS		Station S	Serial # (SSN):	Session ID	:(A,B,C etc)
NAD83 Latitu	ıde ("	^	ongitude	NAD83 Ellips	- ·	Agency F	full Name: "	3001 1	NC-
29° 50 03	. 84 N	90 04	07.16 6	NAVD88 Orti	meters ometric Ht.	Operator	Full Name:		
Observation Session Sched. Start	Stop	Interval= Elevation	: 15 Seconds	GEOID99 Ge	meters oid Height	Phone #:	( ) E	VIIKE.	DIAL NWEBB
Actual Start 14:0	6 Stop	Mask = _	<u>1ら</u> Degrees		meters	e-mail ac	ldress:		
GPS Receive Manufacturer & Mod P/N: 21000-3	el:_TRIN	SE LBIE 4000	GPS Ant Manufacturer P/N: 22626	tenna: &Model: しっん	pac LYLZ round place		lumb before sess lumb after sessio riented to true No bserved at anten round plane used	n? (Y/N) orth? (Y/N) na ht. (Y/N)	Circle Yes or No -If no, explain
			S/N: 6-226		_ (		adome used?	(Y / N)	If yes,
S/N: 334A04 Firmware Version:	. ~		Cable Length	, meters:		Eccentric	occupation (>0.5 actions above 10°	mm)? (Y/N)	describe. Use
CamCorder Battery,	12V DB, • 110	VAC, • Other	Vehicle is Parked	meters(di	ection) from antenna.		rference source r		Vis. form
Tripod or Anti- Eiked-Height Tripod, Manufacturer & Mod	Slip-Leg Tripod,			ENNA HI		measure	ession Begins: and record both AND Feet	measure an	sion Ends: d record both ND Feet
P/N: SEC			A= Datum poi	nt to Top of Tripod	(Tripod Height)	2		2	
S/N: Last Calibration date	:		<b>B=</b> Additional	offset to ARP if any	(Tribrach/Spacer)	.063		.063	
Tribrach: Che None, Wild GDF 22,		Other (describe)	A. M. S. Control of the Learn Soft and Graph	leight = A + B int to Antenna Refe	ence Point (ARP)	2.063		2.063	
Last Calibration date	:		Note: Meters	= Feet X (0.3048		Please note	&/or sketch Al	NY unusual c	onditions. //easured!
Barometer: Manufacturer & Mode	el:	Weather DATA	Time (UTC)	Dry-Bulb Ten Fahrenheit Cels				Pressure	Weather Codes *
P/N:		Before							
S/N: 1/A Last Calibration or ch	neck Date:	Middle							
Psychromete Manufacturer & Mode		After							·
S/N: N/A	<b></b>	Average	of Readings	3					* See back of form for codes
Remarks, Co	mments	on Proble	ems, Sket	ches, Pend	il Rubbing,	etc:	A trailean and a trai		
									٠
Note: Entries are Red	guired in all l	Jnshaded areas					-		
Data File Name(s):	·		•		ation Description: •		Submitted earlie		CHECKED
(Standard NGS Form		1551. DAT ds.xxx)		Photograp			Submitted earlie Submitted earlie		BY:
where aaaa=4-Character ID			=file dependant exte	nsion Pencil Rub	bing of Mark: •	Attached			

GPS STATION General Lossibor:  Altport ID, If any:  HARV 355  Project Number:  QPS-  NADS Latitude  NADS Longitude  NADS Longi		Station Design	gnation:	(check applicat	ole: FBN / CBN / PAC	/ SAC / BM)	Station	n PID, if a	ny:	Date (UTC	·):		
Airport ID, if any:   Station A-Character ID:   Day of Year:   35.5	GPS STATION	HARL	ſ	÷						1212	1105		
Project Name:  Project Number:  Project	OBSERVATION	General Loc	ation:	,	Airport ID, if any:		Statio	n 4-Chara	cter ID:	Day of Yea	ar:		
Project Number:    Project Number:   OFF   TASK OCA ex C   Pro. 2/3   OFF     NADB3 Latitude   NADB3 Longitude   NADB3 Ellipsedidal Height   Matter     NADB3 Latitude   NADB3 Longitude   NADB3 Ellipsedidal Height   Matter     Step	(01-Nov-2000)	HAR	21EY	Pump 57	TATION		Η.	ARV		355	Ś		
NAD83 Latitude  NAD83 Longitude  NAD83 Longitude  NAD83 Elipsoidial Height  Meders  NAVD86 Critometric Ht.  Meders  NAVD86 Critometric Height	i -		)		Project Number:		Station	n Serial #	(SSN):	Session ID:(A,B,C etc)			
Description Session Times QTTO: Shed, Start													
School. StartStop	0	·	0		NAVD88 Orthom		Operator Full Name:						
Actual Start 26.25 stop 15.56 Mask = 15 Degrees   S-final address   S-final address	Sched. Start	Stop	Interval=										
Antenna private at Model: Antenna grant earners and place at antenna brown at place at antenna brown and place antenna brown and place at antenna brown and place antenna brown and place at antenna brown and place antenna brown and place antenna brown and place at antenna brown and place	Actual Start 12:	55 Stop 15	<u>バ5年</u> Mask=	15 Degrees		meters							
SIN: 3.4 A 0 L) 2 b V Cable Length, meters:  Candoder Battery, (2000) 110VAQ, - Other Cable Length, meters:  Candoder Battery, (2000) 110VAQ, - Other Cable Length, meters:  Candoder Battery, (2000) 110VAQ, - Other Candoder Battery, (2000) 110		odel: Trint	し、4000 5点	Manufacturer	& Model: Campai	und plane	Antenna plumb after session? (Y / N) Yes or N Antenna oriented to true North? (Y / N) -If no,						
Calcacter lattery   C(27 CC)   100 AC   Other		L) 3 8 DJ					Antenn Eccent	ric occupat	ion (>0.5 n	nm)? (Y / N)	describe.		
## AN I ENNA HEIGH   See back of form for measurement illustration   Melers AND Feet   Meters AND Feet   Meters AND Feet   Melers AND Feet   Meters AND Feet	CamCorder Battery,	(12V DC, > 110V	/AC, · Other	Vehicle is Parked	meters(direction	n) from antenna.	Radio i	nterference	source ne	nearby (Y / N) Vis. form			
S/N: Last Calibration date:    B=Additional offset to ARP if any (Tribrach/Spacer)				1 to 20 to 1 to			measu	re and reco	ord both	measure and record be			
Last Calibration date:    B=Additional offset to ARP if any (Tribrach/Spacer)	' / ' '	SECO	)	A= Datum poi	nt to Top of Tripod (Tr	ipod Height)	2			2	-		
Tribrach: Check one:  Note: Meters = Feet X (0.3048) Height Entered Into Receiver =		to.		B=Additional	offset to ARP if any (Trib	0(	,		~ <sup>3</sup>				
Eatum Point to Antenna Reference Point (ARP)   2. \( \alpha \)   3. \( \alpha \)   2. \( \alpha \)   3. \( \alpha \)   2. \( \alpha \)   3. \( \alpha \)				1 14 14 15 1 144 1		106	<del>2  </del>		, 000 ,				
Height Entered Into Receiver = DD/meters. Be Very Explicit as to where and how Measured!    Barometer:			Other (describe)	and the state of t	TO DESCRIPTION OF THE PROPERTY.	e Point (ARP)	2, ∝	03		2,063			
Manufacturer & Model:  P/N: S/N: Last Calibration or check Date:  Middle  Model: S/N: Attended Station Description:  Note: Entries are Required in all Unshaded areas.  Data File Name(s):  DATA (UTC) Fahrenheit Celsius Fahr	Last Calibration dat	te:		Note: Meters Height Entere	= Feet X (0.3048) ed Into Receiver = <u>}</u>								
S/N: A Last Calibration or check Date:  Middle  Psychrometer: Manufacturer & Model:  S/N: A Average of Readings  Average of Readings  Remarks, Comments on Problems, Sketches, Pencil Rubbing, etc:  Note: Entries are Required in all Unshaded areas.  Data File Name(s): HARV 3551. DAT (Standard NGS Format = agaaaddds.xxxx)  Updated Station Description: Attached - Submitted earlier Visibility Obstruction Form: Attached - Submitted earlier BY:		del:	Latina Carlot Michigan	1.00 (1.00)									
Psychrometer:  Manufacturer & Model:  S/N:  Average of Readings  Average of Readings  Remarks, Comments on Problems, Sketches, Pencil Rubbing, etc:  Note: Entries are Required in all Unshaded areas.  Data File Name(s):  HARV 3551. DAT  Updated Station Description: Attached 'Submitted earlier Visibility Obstruction Form: Attached 'Subm	(/	<u>,</u> L	Before										
Manufacturer & Model:  S/N:	Last Calibration or	check Date:	Middle					:					
Remarks, Comments on Problems, Sketches, Pencil Rubbing, etc:  Note: Entries are Required in all Unshaded areas.  Data File Name(s): HARV 3551. DAT  Updated Station Description: • Attached • Submitted earlier Visibility Obstruction Form: • Attached • Submitted earlier Photographs of Station: • Attached • Submitted earlier Submitted ea			After		·								
Note: Entries are Required in all Unshaded areas.  Data File Name(s): HARV 3551, DAT  Updated Station Description: • Attached • Submitted earlier Visibility Obstruction Form: • Attached • Submitted earlier • Submitted earlier Photographs of Station: • Attached • Submitted earlier • Submitted earlier • Submitted earlier • Submitted earlier	S/N: 4	, A	Average	of Reading	<b>S</b>						of form for		
Data File Name(s): HARV 3551. DAT  Updated Station Description: • Attached • Submitted earlier • Submitted	Remarks, Co	omments	on Proble	ems, Sket	ches, Pencil	Rubbing,	etc:						
Visibility Obstruction Form: • Attached • Submitted earlier Photographs of Station: • Attached • Submitted earlier • Attached • Submitted earlier	Note: Entries are R	equired in <u>all</u> l	Jnshaded areas										
	(Standard NGS For	<i>HAKV</i> mat = aaaadd	ds.xxx)		Visibility Obstru Photographs of	ction Form: • f Station: •	Attached Attached	<ul><li>Subm</li><li>Subm</li></ul>	itted earlie	r (q. pr			

12.00	s	Station Designa	ition:	(check	applicable:_	_ FBN_	CBN_	PACS	SAC _BI	M)	Station	⊃ID, if ar	ıy:	Date (U	TC):	
GPS STATIO	ON	SE	67											12/2	21/6	5
OBSERVATI	ION G	Seneral Location	n:				Airport	ID, if any:			Station	1-Charac	ter ID:	Day of Y	ear:	
, LOG April 16, 20	03	SEGNE	TE	Pur	0 ST4-	πο~	_				SE	EGN		7	55	
Project Name	:					-		Number:			Station	Serial # (	SSN):	Session	ID:(A	,B,C etc)
	IPET	TAS	K 6		$^{\circ}$ h. $z/3$	5	,	GPS-	******************************						1	
NA 0	D83 Lati	tude "		NAD8	3 Longitude	a	NAD8	3 Ellipsoida	-	_4	Agency	Full Nam	ne: 3	001	٠.,٢	
29 53	3 54.		٩		9 29,8	2 W	NAVE	88 Orthome		eters	Operato	r Full Na	me:			
Observation S Sched. Start _				Epoch	n ai≕ \5 Sec	ennds			me	eters	Phone #: ( ) BEANDON ( )					
Actual Start _			- 22	Elevat		GEOID99 Geoid Height					e-mail address:					r
Receiver B					nna Code		nd & N	/lodel:				olumb bef		•		Circle
		4000 S							2			olumb afte oriented to		•	•	Yes or No -If no,
	<del>-</del> -				22020 -	\d/	Caron	d 01.				observed ground pla		naht. (Y/N ? (Y/N	•	explain "
P/N: 2100 S/N: 331				P/N: 1 S/N:	22020 -	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1100	~~ P12	ane.			• •				15
Firmware Vers	334 A 043000 S/N: 022002 4419 Cable Length, meters:								Α,	Antenna radome used? (Y / N) If y Eccentric occupation (>0.5 mm)? (Y / N) desc						
☐ CamCorder Batte	CamCorder Battery, 0 12V DC, 110V AC, 10ther Vehicle is Parked 10meters (direction) from antenna.									1 '					Use Vis. form	
Tripod or A										**	Before S Mete	ession B 's F	egins: eet	After Session Ends: Meters Feet		
P/N: S/N:	1: SECO								ht)				2			
	ast Adjustment date:								1.,	2						
Psychrome	ter (if u	sed) Brand	& Mode	el:	<b>B</b> =Addit	ional off	set to AR	tP if any (Trib	rach/Spac	сег)	, 063			,063		
	,	/.			H= Ante	nna Hei	ght = £	\ + B								
P/N: S/N:	И	<b>/</b> P<			= Datu	ım Point	to Anten	na Reference	Point (AF	RP)	2.06	3		2.063	>	
Last Calibratio	on or ched	ck Date:			Meters Height E	= Feet : Entered	x (0.304 Into Re	8) ceiver = <u> </u>	000 me	eters.	Note &/or Be Very I	sketch / Explicit	ANY unu as to wh	isual cond ere and ho	itions w M	easured!
Barometer	(if used	) Brand &	Weat	her	Weather		me	<u> </u>	b Temp		WetBulb		Rel.			ressure
Model:			Dat	а	Codes		TC)	Fahrenhe		s F	ahrenheit		Humid			g millibar
S/N:	1 /	/	Befo	re							*					
	~/`	A	Midd	lle								:				
			Afte	er											. 1	
Remarks, C	Comme	nts on Prob	lems, S	ketche	es, Pencil	Rubbi	ing, et	c:		*						
																I
																•
																į
Weather	codes ar	re required. W	eather da	a are o	ptional but e	ncoura	ged. */	Antenna coo	ie comes	from	ant_info f	ile furnis	hed by p	roject coo	rdina	tor.
Data File Nam	ne(s):	EGN39	551.1	71				odated Station sibility Obstru				☐ Submit ☐ Submit			G CH BY	ECKED
(Standard NGS where aaaa=4-Cha	S Format	= aaaaddds.x	ox)	,		on,	Ph	notographs of encil Rubbing	Station:			☐ Submit			ا ح	•
Table of	able of CODE PROBLEM VISIBILITY TEMPERATU								RE	С	LOUD CO	VER		WIN	ID	
Weather	0	did no	t occur	Goo	d, over 15 m	iles	Norn	nal, 32° F- 8	30° F	CI	ear, below	20%	Caln	lm, under 5mph (8km/h)		
Codes	1	did	occur	Fa	ıir, 7-15 mile	s	Hot, o	over 80°F (	27 C)	Clo	udy, 20%	o 70%	Мо	Noderate, 5 to 15 mph		
	2	- not	used -	Poor	r, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Stron	g, over15 i	mph (	(24km/h)
Examples:	00000	= No problem	good vis	ibility, n	ormal temp,	clear, c	calm wir	nd 12	121 = P	roble	ms, poor	risibility,	hot, ove	ercast, mo	odera	te wind

	Statio	n Designati	on: (ch	eck applicable:_	FBN_	_ CBN	PAC S	SACBI	M)	Station I	⊃ID, if ar	ıy:	Date (UTC	):	
GPS STATIO	Ñ WF	52											12/21,	105	
OBSERVATIO	S Gener	al Location		0	Station 4	1-Charac	ter ID:	Day of Yea	ır:						
April 16, 200	3 ///e	5 July	072	Plus	15/	The second				WE	52		355		
Project Name:				Phase 2			t Number: GPS-			Station	Serial # (	(SSN):	Session ID	:(A,B,C etc)	
NA	D83 Latitude			AD83 Longitude		NAD8	3 Ellipsoida	l Height		Agency			OUI INC		
29° 53'	26,04	- <del>'</del>	90°	09 21.9	16.	NAVE	088 Orthome		eters	Operato	r Full Na	me: 0	rander	-62	
Observation Se Sched. Start	ession Times	(UTC):	En	ooch terval= / 5 Sec			D99 Geoid I	me	eters	Phone #		)	Idmorr		
Actual Start				evation ask =/ De	grees	GEOL	Daa Geolo i	-	eters	e-mail address:					
Receiver Br	and & Mod	del:	Aı	ntenna Code	*, Braı	nd & N	/lodel:			Antenna			` '	Circle	
Trimble		SE	ļ	impac Ly		w/g	rountp	lanc		Antenna plumb after session? (Y / N) Yes or No Antenna oriented to true North? (Y / N) -If no, Weather observed at antenna ht. (Y / N) explain					
P/N: 21000-				'N: 22020- 'N: 22220-		T				Antenna	•				
S/N: 334 A Firmware Versi	ion:		Ca	'N: クスノカクニ able Length, me	ters:	ι				1	occupation	on (>0.5 n	(Y / N) nm)? (Y / N)	lf yes, describe.	
☐ CamCorder Batter	ry, 🛘 12V DC,	□ 110V AC, □	Other Veh	hicle is Parked	_meters	(directi	ion) from antenr	na.		Any obstr Radio inte			(Y/N) earby (Y/N)	Use Vis. form	
Tripod or Ar	, 🗇 Collapsib	le-leg tripod	k one: Fixed Mount	** 🖊	NTE	ENN	A HEIG	HT *	**	Before S Meter	ession B 's F	egins: eet	After Sess Meters	sion Ends: Feet	
P/N: S/N: Last Adjustmer	P/N: S/N:  A = Datum point to Top of Tripod (Tripod Height) 2,000 2,000														
Psychrometer (if used) Brand & Model:  B=Additional offset to ARP if any (Tribrach/Spacer) しょう															
	•			<b>H=</b> Ante	nna Heig	ght = A	\ + B								
P/N: S/N:	N	116		= Dati	ım Point	to Anten	na Reference	Point (AF	₹P)	2,063			2,063		
Last Calibration	n or check Da	ite:		Meters Height F	= Feet >	x (0.304 Into Re	8) ceiver = 20	200 me	eters				sual conditionere and how		
Barometer (	if used) Br	and &	Weather						1			Rel. 9	. 1	3.4	
Model:	4004) 2.	u	Data	Codes		me TC)	Fahrenhe	b Temp it Celsius	F	WetBulb ahrenheit		Humid		Pressure Hg millibar	
S/N: N	1)A		Before						2.3						
3/N. , ,	100		Middle		4.7	. :		1 241							
			After		1 2 1									1.2 1.	
Remarks, Co	omments o	on Proble	ms. Sket	ches, Pencil	Rubbi	ina. et	C:								
25' F			,				-								
33 fr			0-1									•			
22 PCF				5											
32 TCR	4 Pro	~ Ka	DAI 07												
Weather of	codes are rec	uired. Wea	ther data a	re optional but e	ncouraç	ged. */	Antenna cod	le comes	from	ant_info fi	le furnisi	hed by p	roject coordi	nator.	
Data File Name	e(s): W&	5735	51, D	AT			odated Station sibility Obstru				☐ Submit ☐ Submit		=00	HECKED BY:	
	(Standard NGS Format = aaaaddds.xxx)  where aaaa=4-Character ID, ddd=Day of Year, s=Session ID, xxx=file dependant extension  Photographs of Station: Pencil Rubbing of Mark:														
Table of	CODE	PROB	LEM	VISIBILITY		TE	MPERATUI	RE	С	LOUD CO	VER		WIND		
Weather	· 0	did not	occur G	Good, over 15 m	iles	Norr	nal, 32° F- 8	80° F	CI	ear, below	20%	Calm	ı, under 5mp	h (8km/h)	
Codes	1	did o	ccur	Fair, 7-15 mile	s	Hot, o	over 80°F (2	27 C)	Clo	udy, 20% t	o 70%	Мс	derate, 5 to	15 mph	
	2	- not u	sed - F	Poor, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	r 70%	Strong	j, over15 mp	h (24km/h)	
Examples:	00000 = No	problem, g	ood visibilit	ty, normal temp,	clear, c	alm wir	nd 12	121 = P	robler	ms, poor v	isibility,	hot, ove	rcast, mode	erate wind	

	ation Desig	gnation:	(check applica	ble: FBN / CBN / PAC	C / SAC / BM)	Station	PID, if a	ıny:	Date (UTC	=	
GPS STATION GE	<u>いたファ</u> eneral Loca	/ ation:		Airport ID, if any:		Station	4-Chara	cter ID:	Day of Yea		
I VIIOC E I		mistra Pl	Jago Sto		WE		.0.01 12.	355			
Project Name: エアダイ - TAS	KOR	NER 1	Phose S	Project Number: GPS-		Station	Serial #	(SSN):	Session ID	):(A,B,C etc)	
NAD83 Latitude			_ongitude	NAD83 Ellipsoida	Agency Full Name: 3001 Inc						
29°52 \$25	. 7 (	90 °08	15.63	NAVD88 Orthom	meters	Operate	or Full N		ranbor		
Observation Session T Sched. Start	imes (UTC	): Epoch	: 15 Seconds		meters	Phone :		<i>9</i> )	rander	- ",	
Actual Start 16,49		Elevation		GEOIDaa Geoid	Height meters	e-mail a	address:				
GPS Receiver:	Trimb	10 4600 SE	GPS An Manufacture	tenna: Compr r & Model: W/qa	u wiltz	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,					
111. 21000- 31		, 200	P/N: ユンシ	.,	,			d at antenr dane used	naht. (Y/N) ? (Y/N)	explain "	
S/N: 334A043 Firmware Version:				DOZ 4419 n, meters:		Any obst	coccupat	ion (>0.5 r above 10°?		If yes, describe. Use	
CamCorder Battery,							erference Session	·····	earby (Y / N)	Vis. form	
Tripod or Ant.  • Fixed-Height Tripod, • Slip Manufacturer & Model:				ENNA HEI		measure	and rec	ord both	measure ar	nd record both ND Feet	
P/N: SECU			A= Datum po	int to Top of Tripod (Tr	ipod Height)	2,00		26-Z	2.000		
S/N:		1103	B=Additional	offset to ARP if any (Trib	orach/Spacer)	1 063					
Last Calibration date:  Tribrach: Check	<del></del>	700		leight = A + B		1005			.063	1	
• None, • Wild GDF 22, • 1		ther (describe)	The state of the s	int to Antenna Referenc	e Point (ARP)	2,00	3		2,063	}	
Last Calibration date:				= Feet X (0.3048) ed Into Receiver =2,					IY unusual o		
Barometer:		Weather	Time	Dry-Bulb Temp	WetBulb To		Rel. %		Pressure	Weather	
Manufacturer & Model: P/N:		DATA	(UTC)	Fahrenheit Celsius	Fahrenheit C	elsius :	lumidity	··· inches	Hg millibar	Codes *	
S/N: MA	)	Before									
Last Calibration or chec	ck Date:	Middle									
Psychrometer: Manufacturer & Model:		After									
s/n: MA		Average	of Reading	<b>S</b> .						* See back of form for codes	
Remarks, Com	ments	on Proble	ems, Sket	ches, Pencil	Rubbing,	etc:					
Note: Entries are Requi	red in all U	nshaded areas									
Data File Name(s):					n Description: • .			itted earlie		CHECKED	
(Standard NGS Format where aaaa=4-Character ID, dd	= aaaaddd ld=Day of Yeal	3551, // = ls.xxx) r, s=Session ID, xxx	// / -file dependant exte	Visibility Obstru Photographs of Pencil Rubbing	Station: • .	Attached Attached Attached		itted earlie itted earlie		BY:	