NO STATES	Stat	ion Designat	ion: (check a	applicable:	_ FBN	LCBN_	PACS	ACBI	 М)	Station	PID, if ar	ny:	Dat	te (UTC):			
GPS STATIC	on Al	CO					B.T7	342		/	2-12	2-05						
OBSERVATI	ON Gen	eral Location	^				Airport	ID, if any:			Station	4-Charac			of Year:			
LOG April 16, 200	53 OR	leans	PARI	3h,	La.						F	1/C0			34k	2		
Project Name:	TASK G	nous 6	/ -	sow	Phas	ie-	Project $2/3$	Number: GPS-			Station	Serial # ((SSN):	Ses	ssion ID:(/	A,B,C etc)		
NA	D83 Latitud	е "		NAD83	Longitude		NAD8	3 Ellipsoida	l Height	1	Agency	Full Nan	ne:	30	01,1	W,		
30° 01	36.	52293	090	° 06	46.0	1/053	NAVD	88 Orthome		eters	Operator Full Name: (/CRROW MCNEAL)							
Observation S Sched. Start		es (UTC):		Epoch Interva	i= /5 Sec	onds			me	eters	Phone #: ()							
Actual Start			8	Elevati			GEOII	D99 Geoid I	-	eters	e-mail address:							
Receiver,B	rand & Mo	odel:		Anter	na Code	<u>.</u> *, Bra	and & M	/lodel:	11.		Antenna	plumb bei			(Y / N)	Circle		
TRIM5/E	4000) SE		Con	iphe	4/1	tal	Nodel: U/GR	Plus	re	Antenna plumb after session? (Y / N) Yes or No Antenna oriented to true North? (Y / N) -If no,							
P/N: 2/0	900-31			observed ground pla			(Y / N) (Y / N)	explain "										
P/N: 2/0 S/N: 3/40 Firmware Vers		radome u			(Y / N)	If yes,												
☐ CamCorder Batte	Any obst	coccupations al	bove 10°?	?	(Y / N)	describe. Use												
		erference Session B		ı,	(Y / N) fter Session	Vis. form												
Tripod or A Tripod or A Brand & Mode	i, 🗆 Collap	**	Mete	eet		Meters	Feet											
S/N:	P/N: S/N: A= Datum point to Top of Tripod (Tripod Height)													21				
Last Adjustme	Last Adjustment date: Z - / Z - O S B=Additional offset to ARP if any (Tribrach/Spacer)													0,063				
Psychrome	ter (if use	d) Brand	& Mode	l:					racn/Spac	cer)	D-06.	3		Ort	163			
P/N:	/	MA					eight = A nt to Anten	∖ + B na Reference	e Point (Af	RP)	2.06	3		2,0	163			
S/N: Last Calibratio	n or check l	Date:			Meters	= Feet	x (0.304	8) 🛪		•	Note &/o	r sketch A	ANY unu	ısual	condition	s.		
				1.		Intered	d Into Red	ceiver 🛫	000me	eters.	Be Very	Explicit	as to wh	ere a	nd how M	leasured!		
Barometer ((if used) E	Brand &	Weath Data		Weather Codes		Γime UTC)	Dry-Bul Fahrenhe	b Temp it Celsius	s F	WetBulb ahrenheit		Rel. 9 Humid			Pressure Ig millibar		
	11/	A	Befo	re			·			┪	•							
S/N:	,,,		Midd	le										Ì				
			Afte	r												1		
Remarks, C	comments	s on Proble	ems, Sł	cetche	s, Pencil	Rubl	bing, et	C:				I	<u> </u>					
							•											
Meather	codes are r	equired. We	ather date	a are or	ntional but a	ancour	aned */	Antenna coc	le comes	from	ant info	file furnic	hed by s	roiec	t coordin	ator		
Data File Nam		A/CO 34				, iouuli		dated Station				Submit				HECKED		
(Standard NGS	S Format = a	aaaaddds.xx	()			ion	Vis Ph	sibility Obstru notographs of encil Rubbing	ction Forr Station:	n: 🗆	Attached	☐ Submit	ted earlie	r		Y:		
Table of	Table of CODE PROBLEM VISIBILITY TEMPERATURE											VER		-	WIND			
Weather	0	did not	occur	Good	i, over 15 m	niles	Norr	nal, 32° F- 8	80° F	Cl	ear, belov	v 20%	Caln	n, und	der 5mph	(8km/h)		
Codes	Codes 1 did occur Fair, 7-15 miles Hot, over 80°F (27 C)											Cloudy, 20% to 70% Moderate, 5 to 15 mph				5 mph		
	2	- not u	ısed -	Poor	, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	ercast, ove	er 70%	Strong	g, ove	er15 mph	(24km/h)		
Examples:	00000 = 1	No problem,	good visi	bility, no	ormal temp	, clear,	, calm wir	nd 12	121 = P	robler	ms, poor	visibility,	hot, ove	ercasi	t, modera	ate wind		

0

8 / 1 / A

No alkan	Sta	ation Designa	AC _B	VI)	Station	PID, if ar	ıy:	Date	e (UTC):								
GPS STATIC) Ņ	5 18	පි					AUS	502	0	12	2-12	-05				
ÓBSERVÁTI LOG		eneral Location	n:				•	ID, if any:			Station -	4-Charac	ter ID:	Day	of Year:	,	
April, 16,, 200	ő J	E Hen	SON	PA	RI3L,	La.	!				Š	5/88		·	346	•	
Project Name:		K GRO	up 6				Project	Number: /3GPS-			Station	Serial # ((SSN):	Ses	sion ID:(A	A,B,C etc)	
1	D83 Latitu	ıde "		NAD83	Longitude	,,	NAD8	3 Ellipsoida	•		Agency	Full Nam	ne: З	90	(,I)	رے	
29°58		3/253	3 090		45.30	047 <u>3</u>	NAVD	88 Orthome		eters	Operato	r Full Na	me: ///	K	5-DI	AL	
Observation S Sched. Start _		nes (UTC): Stop	_		= <u>/5</u> Sec	onds	GEOI	D99 Geoid I		eters	Phone #: ()						
Actual Start 2	4:43	Stop <u> </u>	<u> 28</u>	Elevati Mask =	on	rees			•	ters	e-mail address:						
Receiver B TRimble P/N: 2100	4000 0-31	5E		Com	nna Code PAC CI 2026	/Cz 2-04	ω_{j}	Nodel: GR	1	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. (Y/N) explain Antenna ground plane used? (Y/N)							
S/N: 334	3A0 4	302		S/N:	92200 Length, met	010	011			Antenna	radome us	sed?		(Y / W)	If yes,		
Firmware Vers		□ 110V AC,	☐ Other		Length, met Parked STO	Any obst	cocupations at erference	bove 10°?	ا	(AMN)	describe. Use Vis. form						
Tripod or A	i, 🗆 Coll	Mount: Che apsible-leg tripod		fount for the state of the stat	** A	NTE	ENNA	A HEIG	HT *	**		Session B		Af	ter Sessic Meters		
P/N: S/N: Last Adjustme	ent data:				A= Datu	m point	to Top of	Tripod (Tri	pod Heigh	nt)	2,00	0		2-800			
		ad\ Danad	0 M = -1	-1-	B=Addit	ional off	set to AR	P if any (Trib	rach/Spac	er)	0.063		0,063				
Psychrome	ter (IT us	ea) Brand	& MODE	ei:	H= Ante	nna Hai	ight = A	+ B		一							
P/N:		NIA			1		•	na Reference	Point (AF	RP)	2,063	3 ┃	l	20	63		
S/N: Last Calibratio	n or check	c Date:			Meters :	Note &/o	sketch /	ANY unu	sual d	conditions	S.						
			T	Height Entered Into Receiver = 1,000 meters.								Explicit a	as to who	ere ar	nd how M	easured!	
Barometer Model:	(If used) /	Brand &	Weat Dat		Weather Codes		ime TC)		b Temp it Celsius		WetBulb ahrenheit		Rel. 9 Humid			ressure g millibar	
0/1/2	MI	A	Befo	re													
S/N:			Mide	dle													
			Afte	er													
Remarks, C	commen	ts on Prob	lems, S	ketche	s, Pencil	Rubb	ing, et	C:		•							
Weather	codes are	required. W	eather da	ta are or	otional but e	ncoura	aed *4	Antenna coc	le comes	from	ant info f	île furnisi	hed by n	roject	coordina	tor.	
Data File Nam		518834					Up	dated Station	n Descript	ion: 🗆 /	Attached	☐ Submit	ted earlie	<u> </u>	LOG CH		
(Standard NGS where aaaa=4-Cha	S Format =	aaaaddds.x	xx)		endant extensio	on_	Ph	sibility Obstru totographs of encil Rubbing	Station:			☐ Submit ☐ Submit			B`	r:	
Table of	CODI	E PRO	BLEM							CI	CLOUD COVER				WIND		
Weather	l, over 15 m	er 15 miles Normal, 32° F- 80° F Cl					Clear, below 20% Calm, under 5mph (8km/h)				(8km/h)						
Codes	1	ir, 7-15 mile	s	Hot, o	over 80°F (Clou	loudy, 20% to 70% Moderate, 5 to 15 mph					mph					
	2	- not	used -	Poor	, under 7 mi	iles	Cold,	below 32° F	(0 C)	Ove	Overcast, over 70% Strong, over15 mph (24km/h)					(24km/h)	
1												elems, poor visibility, hot, overcast, moderate wind					

March Co.	3 1 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									T						
		Designation:	(check	applicable:_	SACBN	VI)	Station PID, if any: Date (UTC)									
GPS STATIC	~ · ·						ļ	700								
OBSERVATI LOG	Sellois	al Location:	0.0	. /		Airport	ID, if any:			Station 4	I-Charac 7 ∕∕ ₁	ter ID:	Day of Y			
April, 16,, 200	•	Hersow	PAR	13ん			····	·		Jr	<u>Ψ/</u>		34	***		
Project Name:	ASK GR	oup 6-	Soc	W Phas	6	Project	Number: GPS-			Station S	Serial # (SSN):	Session	ID:(A,B,C etc)		
NA	D83 Latitude	,, ,		3 Longitude			3 Ellipsoida	l Height		Agency	Full Nam	ie:	300/	1 Dre		
30° 01	1 Ofis	4 09	0° 00		グ	NAVD	88 Orthom		ters	Operator Full Name: DAN PARKER						
Observation S Sched. Start _	ession Times Stop		Epoch Interv	n al= <u>/</u> Seco	onds	GEON	D99 Geoid		ters	Phone #: ()						
Actual Start	18:39stop	19:40	Eleva Mask	tion Deg	grees	OLO.	Dee Ocold	J	ters	e-mail address:						
Tem bl	rand & Mod E 409 900-31 f3 A04.	o se	Con	enna Code PMC (ZZO ZO	u/92.	Plota	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. (Y/N) explain Antenna ground plane used? (Y/N) "									
S/N: 339	13 A04.	300	S/N: Cable	22020 0220 Length, met	20 Z	44	19			Antenna r			(Y / M			
1	er 12V DO	J 110V AC, ☐ Other		is Parked <u>57</u>				na.	Any obstr	uctions at	oove 10°?	nm)? (Y/M) (Y/N) earby (Y/N)	Use			
Tripod or A	i, □ Collapsibl li:	Int: Check one: e-leg tripod	Mount	** A	NTE	ENN	A HEIC	HT *	*	Before S Meter		egins: eet	After So Meters	ession Ends: s Feet		
P/N: S/N:	,	TO	~ ~ ~		m point	to Top of	Tripod (Tri	pod Heigh	ıt)	2.000			2,000			
Last Adjustme	-	12-12		l —	rach/Spac	0.063			0.063							
Psychrome		Brand & Mod	del:	H= Ante		•	0 ,00 3			2000						
P/N:	NO	Ne			na Reference	Point (AF	2,063	3	d	2,063	3					
S/N: Last Calibratio	n or check Dat	te:		Meters : Height E	Meters = Feet x (0.3048) Height Entered Into Receiver 2 meters.							ANY unu	sual condi	itions. w Measured!		
Barometer	(if used) Bra	and & Wea	ther	Weather	alary .	me		b Temp		WetBulb	Atresies I	Rel. %	ward bakar	m. Pressure		
Model:	Non	e D	ata	Codes		TC)		it Celsius		ahrenheit		Humid		nes Hg millibar		
S/N:	No.	Ве	fore													
O/N.		Mic	idle		H			HUTH.			torij		y i dét	i iii.		
		Af	ter		ing kui galbakk								ii ja			
Remarks, C	Comments o	n Problems,	Sketch	es. Pencil	Rubb	ina. et	C:									
		·		·												
						, , ,	. ,		_	,						
	·	uired. Weather d		.	ncoura		Antenna coo odated Statio					hed by p ted earlie		rdinator.		
	ل S Format = aaa	PD/346/ aaddds.xxx) of Year, s=Session ID			on	Vi:	sibility Obstru notographs of encil Rubbing	ction Forn Station:	n: 0	Attached	☐ Submit	ted earlier ted earlier ted earlier	r	BY:		
Table of	CODE	PROBLEM	VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WIN	D .			
Weather	0	did not occur	od, over 15 m	d, over 15 miles Normal, 32° F- 80° F				CI	lear, below	20%	Calm	n, under 5r	mph (8km/h)			
Codes	1	did occur	F	air, 7-15 mile	ir, 7-15 miles Hot, over 80°F (27 C) Clou				udy, 20% to 70% Mod			Moderate, 5 to 15 mph				
	2	- not used -	Pod	r, under 7 mi	iles	Cold,	below 32° F	(0 C).	Ove	vercast, over 70% Strong, over			g, over15 r	over15 mph (24km/h)		
1										lems, poor visibility, hot, overcast, moderate wind						

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N. S. A.		Designation	n: (ch	neck app	licable: F	BNCBN	PAC	SACBM) St	ation PID	, if any:	Da	ite (UTC):			
GPS STATIO	N JF	#2								N	IA		12-	12-05		
OBSERVATIO LOG April 16, 200	General	Location:)w) <i>/</i>	AKISI	Ja.	Airpor	ID, if any:		St	ation 4-C	haracter Ø J		y of Year:			
Project Name:	TO 6	-50	as P	hAs		Projec	t Number: GPS-		St	ation Ser	•		<u> </u>	(A,B,C etc)		
NAC	D83 Latitude		N/	AD83 Lo		NADE	33 Ellipsoid	al Height met	ers	ency Ful				1 In		
30° 0/	ession Times (LITCV	090°	<u>/0</u>	4811	NAVI	088 Orthom	etric Ht.	Op	Operator Full Name: JOAN PURPER						
Sched. Start	Stop		/ In	_	// Second	ds GEO	D99 Geoid	met Height	ers Pr	Phone #: ()						
Actual Start/_	7:17 Stop	18:18	,	levation lask = <u>/</u>	S Degree	es		ers e-ı	e-mail address:							
NA. 2100	and & Mode FOUD 0-3/		1	on,	no o	Brand & 1 -1/Lz -00	· W/9	r. Phr	Se C An An We	Antenna plumb before session? (Y/N) Circle Antenna plumb after session? (Y/N) Yes or Notenna oriented to true North? (Y/N) -If no, Weather observed at antenna ht. (Y/N) explain Antenna ground plane-used? (Y/N) "						
S/N: 3343 Firmware Versi	3A0430			/N: 0	gth, meters	-00 01001	tion) from anter		Ec	tenna rado centric occ y obstructi	upation (- >0.5 mm)?	(Y/N) (Y/N) (Y/N)	If yes, describe. Use		
CamCorder Batter	ry. 12V DC	110V AC, 🗆	Other Ve	ehicle is Pa	ked <u>O C</u> me	ters <u>/ </u>	tion) from anter	nna.	Ra	dio interfe	rence sou	rce nearby	/ (Y / N)	Vis. form		
ripod or An Fixed-Leg Tripod, Frand & Model:	ntenna Moul □ □ Collapsible : • •			GHT **	* Be	Before Session Begins: After Session Meters Feet Meters										
P/N: S/N: .ast Adjustmen) 2	2,000 2,000													
 Psychromet	er (if usød)	/2 <u>イ</u> 2 Brand &		—	B= Addition	al offset to AF	RP if any (Tri	brach/Space	er) Oi	063		0.	063			
/N:	1/10					a Height = /			1	.063		7	117			
S/N:	n or check Date	e:		-	Motoro - E	oot v (0.30	nna Referenc		Not	o 8/or sk	etch AN`	Y unusua	l condition	ns.		
			187 (1			ered Into Re	ceiver =	7000 me	ters. Be	Very Exp	alen i k	id water	and how N	Measured!		
sarometer (1 /lodel:	if used) Bra	nd &	Weathe Data	- 1	ather des	Time (UTC)		ılb Temp eit Celsius		Bulb Ter		Rel. % lumidity		Pressure Hg millibar		
/N:	NIA		Before						r Indoné							
/IN:			Middle	•												
			After													
temarks, Co	omments o	n Proble	ms, Ske	etches,	Pencil Rı	ubbing, e	tc:			1						
												l hu nraia				
ata File Name	codes are requests: e(s): Format = aaa acter ID, ddd=Day o	TP#2	346	1.do	if	U V P	Antenna co pdated Station isibility Obstration hotographs of encil Rubbing	on Description uction Form of Station:	on: 🗆 Atta	ched [] S ched [] S ched [] S	furnished Submitted Submitted Submitted	earlier earlier	LOG C	nator. HECKED 3Y:		
eata File Name Standard NGS here aaaa=4-Chara	e(s):	TP#2	3 4 6 ssion ID, xxx=	/.da	if	U V P P	pdated Station isibility Obstr hotographs o	on Description uction Form of Station: g of Mark:	on:	ched [] S ched [] S ched [] S	Submitted Submitted Submitted	earlier earlier	LOG C	HECKED		
Data File Name	e(s):	CPQ2 addds.xxx) of Year, s=Ses	3 4 6 ssion ID, xxx=	/. da	ant extension	U V P P P	pdated Static isibility Obstr hotographs c encil Rubbin	on Description Description Uction Form of Station: g of Mark:	on:	ched [] S ched [] S ched [] S ched	Submitted Submitted Submitted	earlier earlier earlier	LOG C	HECKED BY:		
Data File Name Standard NGS here aaaa=4-Chara Table of	e(s): Format = aaa acter ID, ddd=Day c	addds.xxx) of Year, s=Ses	3 4 6) ssion ID, xxx= LEM	/. da	ant extension	U V P P	pdated Static isibility Obstr hotographs c encil Rubbing	on Description uction Form of Station: g of Mark: JRE 80° F	on: Attaction Attaction Attaction Attaction CLOL	ched [] S ched [] S ched	Submitted Submitted Submitted	earlier earlier earlier Calm, ur	LOG C E WIND	HECKED BY:		

	. 118	Designation:	: (che	SAC _B	A)				Date (UTC)							
GPS STATIO		D#3				N	4		121	2-05						
OBSERVATI LOG April, 16,, 200	· Octicia	Location:	s PA	Lis	· L , L	e.	Airport	ID, if any:			Station 4	-Charac		Day of Yea	. /	
Project Name:	TASK ON	les 6-	5a	w ,	Phas	e-0		Number: GPS-		-	Station S	erial # (SSN):	Session ID:	(A,B,C etc)	
NA	D83 Latitude		NAI	D83 L	ongitude			3 Ellipsoida	al Height		Agency F	ull Nam	e:	300	pre	
30° 01	51.9	16 (090°,	/3	06,3	3/ "	NAVE	88 Orthom		ters	Operator	Full Na	me: <i>D)A</i>	W PA	rfler	
Observation S Sched. Start	ession Times (Stop	UTC):	Epo Inte	och erval=	15 Sec	onds			me	ters	Phone #:	()			
	17:06 Stop	18:07	vation		GEON	GEOID99 Geoid Height e-mail address:										
Receiver B	rand & Mode E 400	el: O S E	An	M		- 6	1/6	r W/	92/1	he	Antenna plumb before session? (Y/N) Circle Antenna plumb after session? (Y/N) Yes or N Antenna oriented to true North? (Y/N) -If no, Weather observed at antenna ht. (Y/N) explair Antenna ground plane used? (Y/N)					
P/N: 334 S/N: 334 Firmware Vers	3A043	(19			Antenna ra			(Y / N)	If yes,							
1	sión: ery, (112V DC) 🗆	ngth, me	ion) from anten	na.		Eccentric of Any obstru	occupatio actions ab	on (>0.5 n oove 10°?	nm)? (Y/N)	describe. Use Vis, form						
Triped or A	€ TH€	*	Before Se Meters	ession B			sion Ends: Feet									
P/N: S/N: Last Adjustme	ipod Heigh	it)	2.000	9		2,000										
	ter (if use¢)	Brand & N	Model:	-	B= Addi	tional off:	set to AR	RP if any (Trib	orach/Spac	er)	0,063	3		0,063		
Fayomome	10 (11 d3-01)		viodei.		H= Ante	enna Heig	ght = A	\ + B				<u> </u>				
P/N: S/N:	10/11				= Dati	um Point	to Anten	na Referenc	e Point (AF	RP)	2.06	3		2.063		
Last Calibratio	n or check Date	e:			Meters Height E	= Feet : Entered	x (0.304 Into Re	8) ceiver <u>2.</u>	<u>رس</u> سو	eters.	Note &/or Be Very E	sketch A xplicit a	ANY unuas to wh	isual conditio ere and how	ns. Measured!	
Barometer Model:	(if used) Bra	nd & V	Weather Data		eather odes		me TC)		lb Temp it Celsius		WetBulb T ahrenheit (Rel. S Humic		Pressure Hg millibar	
S/N:	illA	/ [Before													
3/N.	10 []		Middle											il iliyi		
			After			ing						Merid	1555			
Remarks, C	comments o	n Problem	s, Sketo	ches,	, Pencil	Rubb	ing, et	c:								
Weather	codes are requ					encoura	ged. */	Antenna co	de comes	from	ant_info fil	le furnisi	ned by p	roject coordi	nator.	
	S Format = aaa					-	Vi Pt	pdated Static sibility Obstru notographs o	uction Forn f Station:	r: 🗆	Attached (J Submiti J Submiti J Submiti	ted earlie	r	CHECKED BY:	
where aaaa=4-Cha	encil Rubbing		·	Attached	VED		WIND									
Table of Weather	CODE	niles				 			Caln		h (8km/h)					
Codes			Normal, 32° F- 80° F Clear, below 20% Calm, under 5mp ot, over 80°F (27 C) Cloudy, 20% to 70% Moderate, 5 to													
Coucs	1 2	did occu - not use			7-15 mile Inder 7 m			below 32°			ercast, ove			g, over15 mp		
Examples:	00000 = No		B											ercast, mode	``	
						. ,					· ,	<u> </u>	····			

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	Sta	oplicable:_	PACS	SACBN	VI)	Station F	PID, if ar	ıy:	Date (UTC	·						
GPS STATIC		P#A	<u> </u>	V					14	-	127	12-05				
OBSERVATI LOG April 16, 20		neral Location		, l	sersh	, 6		ID, if any:			Station 4	1-Charac	ter ID:	Day of Yea	ar: 46	
Project Name	. 19				- 1	-	Drojoei	t Number: GPS-			Station 8	Serial # (SSN):	•	(A,B,C etc)	
Det 1					•	21								** . /		
I	D83 Latitud				Longitude	2 "	NAD8	3 Ellipsoida	_	ters	Agency			300/1	•	
Observation S			1 <i>090</i>	Epoch			NAVD	088 Orthome		ters	Operator	r Full Na	me:) (Dur	DERA	
Sched. Start _	s	top	1	nterval= Elevatio	: <u>/</u> /Sec	onds	GEO	D99 Geoid I		(CI2	Operator Full Name: TO HM Phone #: ()					
Actual Start	15,56s	top <u>/6/5</u>	/ i	Mask =		grees			me	ters	e-mail address:					
Receiver B	e 4	100 SE	(com,	na Code AAC(しるのみ	2	Model: MGA	Pha	Antenna plumb before session? (Y/N) Circle Antenna plumb after session? (Y/N) Yes or N Antenna oriented to true North? (X/N) -If no, Weather observed at antenna ht. (Y/N) explain Antenna ground plane used? (X/N) "							
P/N: 210 S/N: 33 Firmware Vers	43A08	<i>L303</i>		5/N: 6	022	0010	0015				Antenna r	adome u	sed?	(Y / M)	If yes,	
☐ CamCorder Batte		110V AC,	1		Daloolools Length, meters: Parked Directors Medication from antenna.							uctions al	oove 10°?	nm)? (Y/N) (Y/N) earby (Y/N)	describe. Use Vis. form	
Tripod or A	d, 🗆 Collar	lount: Checosible-leg tripod		ınt	** A	NTE	ENN	A HEIG	€ TH	*	Before S Meter	ession B			sion Ends: Feet	
P/N: S/N: Last Adjustme		0		_	A= Datu	ım point	to Top of	f Tripod (Tri	pod Heigh	t)	2.00	જ		2.00		
		·····	2-05		B=Addit	ional off	fset to AR	RP if any (Trib	rach/Spac	er)	Q.063	3		0.063		
Psychrome	itei (ii use	bianu (a Model.		H = Ante	nna Hei	ight = A	\ + B								
P/N: S/N:	MI	a.			H= Antenna Height = A + B = Datum Point to Antenna Reference Point (ARP)							3		7.063		
Last Calibratio	n or check	Date:			Meters = Feet x (0.3048) Height Entered Into Receiver = meters.							sketch .	ANY unu	sual condition	ons. Measured!	
Barometer Model:	(if used) I	Brand &	Weathe Data		veather Codes		ime ITC)		b Temp it Celsius		WetBulb ahrenheit		Rel. S	and the second second second	i. Pressure s Hg millibar	
	A//B	A	Before	Э												
S/N:	707		Middle	•		Seale		pragrati								
			After									di i				
Remarks, C	Comment	s on Proble	<u> </u>	etches	. Pencil	Rubb	ina. et	C:	1. **. **		i dia pro en g			and a fighter or	* 'a ' · · · · · · · · .	
					,		g,									
								,								
Meather	codes are	reguired. We	ather data	are onti	ional but s	ncoure	ned */	Antenna coc	le comes	from	ant info fi	ile furnis	hed by n	rniect coord	linator	
Data File Nam		•	PO43	•			_ Us	odated Station	n Descripti	on: 🗆	Attached	☐ Submit	ted earlie	r LOG	CHECKED	
(Standard NGS where agag=4-Chai	S Format =	aaaaddds.xx	x)			,	l Ph	sibility Obstru notographs of encil Rubbing	Station:			□ Submit □ Submit			BY:	
Table of	CODE	PRO						С	LOUD CO	VER		WIND				
Weather	0	did no	over 15 m	ver 15 miles Normal, 32° F- 80° F Cle					Clear, below 20% Caln			n, under 5m	ph (8km/h)			
Codes 1 did occur Fair, 7-15 miles								over 80°F (27 C)	Clo	oudy, 20% to 70% Moderate, 5 to 15 mp				15 mph	
	2	- not ı	used -	Poor, i	under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	vercast, over 70% Strong, over15 mph (24km/				oh (24km/h)	
Examples:	00000 =	No problem,	good visibi	ility, nor	mal temp,	clear,	calm wir	nd 12	121 = P	robler	ems, poor visibility, hot, overcast, moderate wind					

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×2.550	Station	Designation:	(chec	k applicable:_	_ FBN_	_ CBN_	_ PAC_ S	SACBN	И)	Station F	PID, if an	ıy:	Date (UTC):		
GPS STATIO		0#6				1	1/14	-	/	12/	2-05					
OBSERVATI LOG April 16, 200		al Location:	PARIS	6		Airport	ID, if any:			Station 4	Character Contracter C	ter ID:	•	f Year: B	~ >	
Project Name:	TASK 6	Nous 6	- 5	ae Pi	hase	Project	Number:			Station S	Serial # (SSN):	Sessio	on ID:(A,I	B,C etc)	
	D83 Latitude		NAD	83 Longitude	<i>~</i> ."	NAD8	3 Ellipsoida	_		Agency I	-ull Nam	ne:	30	00/1-	Tre	
29°59	1/11	8 9	10°0	7 30.9	19	NAVE	88 Orthom		ters	Operator	Full Na	me: Dx	AN ,	PARK	Cer	
Observation S Sched. Start	ession Times Stop		Epoc Inter	ch val=25 Sec	onds	050	200 01-1		ters	Phone #: ()						
Actual Start			Elev	ation	grees	GEON	D99 Geoid	•	ters	e-mail address:						
Receiver B Thyn b I P/N: J-I O S/N: 339 Firmware Vers	le for	90 SE	6	enna Code Ompho 2202 022	e C	1/0		GR.	و	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. (Y/N) explain Antenna ground plane used? (Y/N) "						
S/N: 339	13A04	300	S/N:	のスプ e Length, met	30 J	<i>U</i>	9			Antenna r			(Y.		If yes,	
☐ CamCorder Batte				e is Parked 50	_	<u>√</u> (directi	on) from anten	ına.		Eccentric Any obstru Radio inte	uctions al	pove 10°?		/N)	describe. Use Vis. form	
Triped or Antenna Mount: Check one: AFixed-Leg Tripod, Collapsible-leg tripod Fixed Mount Brand & Model: ** ANTENNA HEIGHT *											ession B		After	Session		
P/N: S/N:	P/N: S/N: A= Datum point to Top of Tripod (Tripod Height)												2,5			
Last Adjustme		272 Prond 8 N		B=Addit	ional offs	set to AR	P if any (Trit	orach/Spac	er)	0.86	3		0.0			
Psychrome	ter (II used)	prano & N	nodei:	H= Ante	nna Heir	abt = A	+ B									
P/N: S/N:	No	A		1		•	na Referenc	e Point (AF	RP)	2,06	3		2.00	63		
Last Calibratio	n or check Da	te:		Meters : Height E	= Feet >	x (0.304 Into Re	8) – 7 ceiver	ari _{me}	ters.	Note &/or Be Very E	sketch /	ANY unu	sual col	nditions. how Mea	asured!	
Barometer	(if used) Bra	and & V	Veather Data	Weather Codes	Tir	me	Dry-Bu	lb Temp	A.	WetBulb ⁻	Гетр	Rel.	6	Atm. Pre	essure	
Model:		, <u></u>	Before	Codes	industria	TC)	ranrenne	eit Celsius		ahrenheit	Çeisius	Humic	iity ii	nches Hg	millipar	
S/N:	NIA	/ F	Middle		gettjakky: gettjakkasj	ann bu e j Sailthe l	ili krviti i ni midle limi				o nyawalig Waliofa		în çelê lîhe. Lîka ji şabê	authaire 193 Oganii 193		
	,,	<u> </u>				SHW 5 1 Jeffer i	Americal policy of the control of th			istelle i Latinas i		jedyc oddi NG situalije		Marine de Barine de	dagamina g Salas da s	
			After			i esti q	THE THE				Alme I	140,000			ria Principal Stallage Allaga	
Remarks, C	comments c	on Problem	s, Sketci	nes, Pencii	Kubbi	ing, et	c:									
Mosther	codes are req	uired Meath	ar data ara	ontional but o	neoure	ned */	Antenna co	de comer	from	ant info fi	le furnic	had by s	roject c	oordinate	nr	
Data File Nam				· / /-		Ur	odated Statio	n Descripti	on: 🛭	Attached	☐ Submit	ted earlie	r L	OG CHE		
(Standard NGS where agas=4-Cha) S Format = aaa				on	Pt	sibility Obstru notographs o encil Rubbing	f Station:				ted earlie ted earlie	•	BY:		
Table of CODE PROBLEM VISIBILITY TEMPERATURE										LOUD CO	VER		W	IND		
Weather 0 did not occur Good, over 15 miles Normal, 32° F- 80° F										Clear, below 20% Calm, under 5mph (8km/				3km/h)		
Codes	Codes 1 did occur Fair, 7-15 miles Hot, over 80°F (27 C)										oudy, 20% to 70% Moderate, 5 to 15 mph				mph	
	2	- not used	d - Po	or, under 7 mi	iles	Cold,	below 32°	F (0 C)	Ove	ercast, ove	r 70%	Strong	, over1	5 mph (2	24km/h)	
Examples:	00000 = No	problem, god	d visibility.	normal temp,	clear, c	calm wir	nd 12	2121 = P	robler	ns, poor v	risibility.	hot, ove	ercast. ı	moderate	e wind	

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GPS STATIO		Designati	_	. ,	upplicable:_		_,	N PAC	SACB	M)	Station P	PID, if an	•	Date (UTC)	,			
OBSERVATION LOG	ON Genera	Location Ferso	: /	ARIZ		<u> </u>		ort ID, if ar	ny:	,	Station 4	-Charac	ter ID:	Day of Yea	r:			
Project Name:					,	= 21	Proje	ect Numbe			Station S		SSN):	Session ID:				
	D83 Latitude			NAD83	Longitude		NAI	·		eters	Agency F Operator			3001,				
Observation S Sched. Start _	Stop		-	Epoch	= <u>/</u> 5Sec				iometric Ht. me oid Height	eters	Phone #:))	w pm	Ken			
Actual Start	5.3/ Stop	16:3	9		<u></u>	grees			me	eters								
P/N: 2	E 4001 1000-3 1070-07) SE ! =		Com		2./6	2	W/9.	a Ploton	Antenna plumb before session? (Y/N) Ci Antenna plumb after session? (Y/N) Yes Antenna oriented to true North? (Y/N) Weather observed at antenna ht. (Y/N) exp Antenna ground plane used? (Y/N)								
Firmware Vers	Cable Length, meters: Cable Length, meters: Vehicle is Parked Someters (direction) from antenna.												Antenna radome used? (Y / M) If Eccentric occupation (>0.5 mm)? (Y / M) de Any obstructions above 10°? (Y / M) Radio interference source nearby (Y / M) Vis					
Fixed-Leg Tripod	Triped or Antenna Mount: Check one: ** ANTENNA HEIGHT ** Brand & Model:												egins: eet	After Sess Meters	sion Ends: Feet			
P/N: S/N: Last Adjustme		5ec			A= Datu	ım point 1	to Top	of Tripod	(Tripod Heigh	ıt)	2,000)		2,000				
Psychromet		/ 2 -/ Brand 8			B=Addi	tional offs	set to	ARP if any	(Tribrach/Spac	cer)	0,063	3		0.063				
P/N: S/N:	NGA	_			ı	_	na Height = A + B Point to Antenna Reference Point (ARP)					?		2.063				
Last Calibration	n or check Dat	e:			Meters Height B	= Feet >	x (0.3 Into F	048) Receiver =	2,000 _m	eters.	Note &/or Be Verv E	sketch /	ANY unu	sual conditio	ns. Measured!			
Barometer (Model:	(if used) Bra	ınd &	Weat Dat		Weather Codes	Tir	me TC)	Dry	-Bulb Temp enheit Celsius		WetBulb T Fahrenheit	emp	Rel. 9 Humic	% Atm.	Pressure Hg millibar			
S/N:	1/4		Befo	re			H.Tra	T This										
0.7.11	14 /		Mido	le														
			Afte	er		far							destablica Principal		ej tenikerj			
Remarks, C	omments o	n Proble	ems, S	ketche:	s, Pencil	Rubbi	ing,	etc:					r					
Weather	codes are req	uired. Wea	ather dat	a are op	tional but e	encouraç	ged.	*Antenna	code comes	s from	ant_info fil	e furnis	hed by p	roject coordi	nator.			
Data File Nam (Standard NGS where aaaa=4-Char	Format = aaa	CPS addds.xx	()			lon		Visibility Ol Photograpi	tation Descript bstruction Formus of Station: bing of Mark:	n: 🗆	Attached 0	J Submit	ted earlie ted earlie ted earlie	r	CHECKED BY:			
Table of	CODE	of Year, s=Se			ISIBILITY	IOII		TEMPER/		•	LOUD CO	/ER		WIND				
Weather 0 did not occur Good, over 15 miles Normal, 32°										 	Clear, below 20% Calm, under 5mph (8km/			h (8km/h)				
Codes 1 did occur Fair, 7-15 miles Hot, over 80°F								F (27 C)	Clo	Cloudy, 20% to 70% Moderate, 5 to 15 mph				15 mph				
	2 - not used - Poor, under 7 miles Cold, below 32° F (0 C)										Overcast, over 70% Strong, over15 mph (24km/h)							
Examples:	00000 = No	problem,	good visi	bility, no	rmal temp,	, clear, c	alm v	wind	12121 = F	roble	roblems, poor visibility, hot, overcast, moderate wind							

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