	s	Station Des	ignation:	(chec	k applicable:_	_FBN_	_ CBN_	PAC S	AC KBM	/ 1)	Station	PID, if a	ny:	Date (UTC)): ·
GPS STATIO	ON _	E 3	145								BH	1133	ı	20060	109
OBSERVATI	ION C	eneral Lo	al Location: Airport ID, if any:								Station 4-Character ID:			Day of Yea	r:
April 16, 20		HEFM	1ENTE	UR, CH	EF MEN	Eur	PASS	OPlean	25 PAG	ris H	E	314		00	9
Project Name: Project Number: Station Serial # (SSN): Session ID:(A,B,C et									:(A,B,C etc)						
153/ 2007 /															
1 7 0 /															
NAVD88 Orthometric Ht.								HON ARD							
Observation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Elevation Session Times (UTC): Epoch meters Sched. Start 14.00 Stop 16.00 Stop 16.															
Actual Start 13:58 Stop 18:00 Mask = 13 Degrees meters e-mail address:															
TRIMBLE 40005E TRIMBLE 40005E Antenna plumb after session? (N) N) Yes Antenna oriented to true North? (N) N) -If									Circle Yes or No -If no, explain "						
S/N: 3403) Firmware Vers	40492	7		S/N:	0 220 a 2 e Length, met	4415 ers:	_ 				Antenna			(M)	If yes,
☐ CamCorder Batt	_		/AC, □Oth		e is Parked <u>20</u>	•	1		na,		Any obstr	uctions a	bove 10°?		describe. Use
Tripod or A												erference ession E		earby (Y (N))	Vis. form sion Ends:
Brand & Mode	d, 🗆 Co	ollapsible-leg t	ripod OF	ixed Mount	^^ A	NIE	:NN/	A HEIG	iHI ^	^	Mete		eet	Meters	Feet
P/N: <i>S115</i> -	· 00-y	eL	- /	20TH 1479-30	A= Datu	m point	to Top of	Tripod (Tri	pod Height	b)		. ,	ح (م	0	1 41 5
Last Adjustme		19 Ta	_	-				(11)			2.00	0 6.	360	2,000	6,562
Psychrome	Psychrometer (if used) Brand & Model: B=Additional offset to ARP if any (Tribrach/Spacer) 0.063 0.206 0.063 0.22							0.206							
	CHECK-IT DigiTAL GLZZ H= Antenna Height = A + B P/N: = Detum Rejet to Antenna Reference Rejet (ARR) 2 0/2 / 7/8 2 0/2 / 7/8								2 - 10						
S/N: 200	P/N: S/N: 200 402 Last Calibration or check Date: = Datum Point to Antenna Reference Point (ARP)							6.768							
Last Campratio		IN Dale.	120	06	Height E	ntered	Into Red	ceiver = <u>2.4</u>	<u>000</u> met	ters.	Be Very I	Explicit	as to wh	ere and how	Measured!
Barometer	(if used	l) Brand		Veather	Weather		me	Dry-Bull			WetBulb		Rel.		Pressure
Model: 8.	RU S. YERP		<u> </u>	Data	Codes	<u> </u>	TC) Fahrenheit Celsius F			-	Fahrenheit Celsius Humi				
S/N:	TEKT,	<i>67</i>	<u> </u>	Before	01010	13	<u>'50</u>	59.0		7	57.7		929	24.	
			<u> </u>	Viiddle	01010		00	660		_	g3,0		86	% 30.1	7 1021
				After	01010	18	:04	70,0		(04.2		777	30.14	1 1020
Remarks, C	Comme	nts on P	roblems	s, Sketch	es, Pencil	Rubbi	ing, et	o:							
					optional but e	ncouraç		ntenna cod dated Station						project coordi	
Data File Nam (Standard NGS where aaaa=4-Char	S Format	= aaaaddd	ds.xxx)		onondent automot		Vis Ph	idated Station sibility Obstruit otographs of ncil Rubbing	ction Form Station:	: 07/ 13/1	Attached	Submi	tted earlie tted earlie tted earlie	r [CHECKED BY:
Table of	COD		PROBLE		VISIBILITY	T		MPERATUR			OUD CO	VER		WIND	
Weather	0		d not occ		od, over 15 m	iles		nal, 32° F- 8			ear, below	·····	Caln	n, under 5mp	h (8km/h)
Codes	1		did occur	r F	air, 7-15 mile	s	Hot, c	ver 80°F (2	27 C)	Clou	ıdy, 20% i	o 70%	Мо	oderate, 5 to	15 mph
	2	_	not used		or, under 7 mi	-		below 32° F			rcast, ove		 	g, over15 mp	
Examples [.]					normal temn								<u> </u>	ercast mode	

. ... =

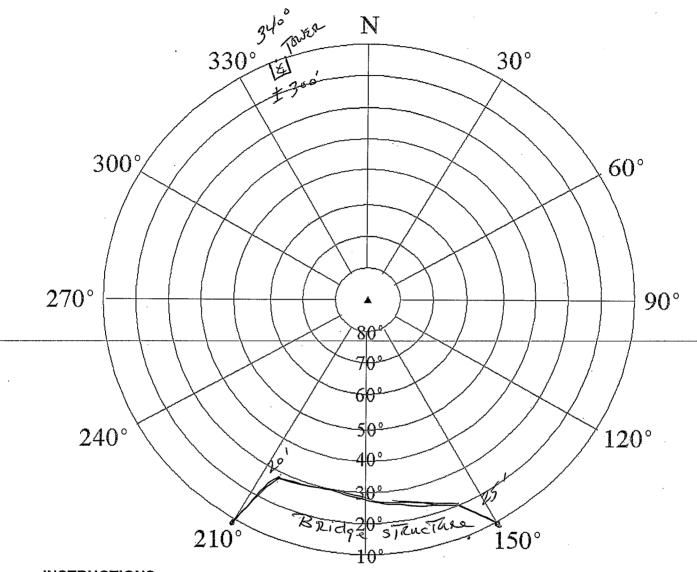
SA STATE OF THE SAME OF THE SA	Station	Designat	ion: (check a	applicable:	FBN	CBN	PACS	SAC B	<u>-</u> М)	Station I	PID, if a	nv:	Date (UTC	;);	
GPS STATION		45	,	\						,	BH I			2006.01	•	
OBSERVATION	,	I Location	<u> </u>				Airport	ID, if any:_			Station 4		cter ID:	Day of Yea		
, LOG April, 16., 2003									23	12/		009				
Project Name: Project Number:								Station 8		(SSN):):(A,B,C etc)				
IPET6 GPS- 1357							7	00	107		2					
NAD83 Latitude NAD83 Longitude NAD83 Ellipsoidal Height									Agency	Full Nar	ne: <i>Зо</i>	01,In	Ic.			
30 ° 54 ' 56,8 " 89 ° 48 ' 13.2 " NAVD88 Orthometric Ht.								eters	Operator Full Name: Marin ce John Isa							
Observation Session Times (UTC): Epoch meters																
GEOID99 Geoid Height																
Actual Start 18:14 Stop 22:15 Mask = 13 Degrees meters e-mail address:																
	Receiver Brand & Model: Antenna Code*, Brand & Model: Antenna plumb before session? (Y/N) Circle Antenna plumb after session? (Y/N) Yes or N Antenna plumb after session? (Y/N) Yes or N Antenna plumb after session? (Y/N) Yes or N Antenna priented to true North? (Y/N) If no									Circle Yes or No						
71-111622 3	-0000		ľ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·v /		<i>, ,,-</i> 5.	1 1111	-			to true No i at antenr	rth? (Y)N) naht. (V)N)	-lf no, explain	
P/N:21000-3	1				2020-								lane used		и	
S/N: 3403 A 09 Firmware Version	1927 1: 7.29			S/N: Cable L	フてめて ength, met	ers: 9	0 7.35N	7			Antenna			(Y)	If yes,	
☐ CamCorder Battery,		1110V AC. (1	1		•	•		on) from antenr	na.		Any obstr	uctions a	bove 10°7		describe. Use	
					1									earby (Y (N))	Vis. form sion Ends:	
p Fixed-Leg Tripod, _D Collabsible-leg tripod D Fixed Would								egins:	Meters	Feet						
Brand & Model: 5	seeco	(xa a	Zs 79 –3	T#)							1				
S/N: Last Adjustment of	date:	\' ,"	,, -0	,	A= Datu	m point	to Top of	Tripod (Tri	pod Heigh	nt)	21000	6.0	562	2,000	6.562	
B=Additional officet to ABB if any (Tribrach/Spaces)									, ,	206	4					
Psychrometer (if used) Brand & Model:							0,206									
P/N: = Datum Point to Antenna Reference Point (ARP) 7 h (3 / 768 2							2.063	6.768								
Last Calibration or check Date: Meters = Feet x (0.3048) Note &/c							Note &/or	sketch	ANY unu	usual condition	ons.					
		09 JA	N. Z	නර	Height E	ntered	Into Red	eiver = <u>2.</u>	<u>රු me</u>	eters.	Be Very I	Explicit	as to wh	ere and how	Measured!	
Barometer (if	•	and &	Weath Data		Neather Codes		ime Dry-Bulb Temp				WetBulb Temp Rel. Fahrenheit Celsius Humi					
Model: BRu SHE			Befor		1							Ceisius				
S/N:	~ ','				1010		:10	70,3			1515			% 30.1	3 /020	
			Midd		1010	20		71.2		- (63.7		68,		10/019	
			Afte	r (1010	22	: 18	68,6			68.2		96	% 30.	10/019	
Remarks, Con	nments o	n Proble	ems, Sk	etche	s, Pencil	Rubb	ing, et	o :								
										_						
					tional but e	ncoura								project coord		
Data File Name(s	•						Vis	dated Station	ction Forn	n:	Attached	Submi	tted earlie	r I	CHECKED BY:	
(Standard NGS Fo	ormat = aaa or ID, ddd=Day d	addds.xxx of Year, s=Se	() ession ID, xx	x=file depe	endant extension	on	Ph Pe	otographs of ncil Rubbing	of Mark:	6 3°	Attached Attached	Submi کرا	tted earlie	F		
Table of	CODE	PROB	LEM	V	ISIBILITY		TE	MPERATUI	RE	С	LOUD CO	VER		WIND		
Weather	0	did not	occur	Good,	, over 15 m	iles	Norn	nal, 32º F- 8	80° F	CI	ear, below	20%	Caln	n, under 5mp	oh (8km/h)	
Codes	1	did o	ccur	Fair	r, 7-15 mile	s	Hot, c	ver 80°F (2	27 C)	Clo	udy, 20% 1	o 70%	Mo	oderate, 5 to	15 mph	
	2	- not u			under 7 mi			below 32° F					 		-	
Examples: 0		<u> </u>			rmal temp,						Overcast, over 70% Strong, over15 mph (24km/h) lems, poor visibility, hot, overcast, moderate wind					



Station Pencil Rubbing Form

Location / Airport Name and ID CHEF MENTEUR CHEF MENTEUR	2 Pass Project IPET 6
Station Designation <u>F 3/45</u>	PID <u>BH 1/33</u> Date <u>01/09/2006</u>
Circle all applicable: Observer &	n M. HANARO / 3001, TNC.
Station Pen	eil Rubbing
Instructions: Place the blank form (or other blank pap pencil. For rod marks, rub only the designation and dit is impossible to make a rubbing of the mark, or if the may be substituted.	er) over the mark and rub over the entire disk with a late stamping from the rim of the aluminum logo cap. If e rubbing appears indistinct to sketch and/or photograph
Remarks: PHoto's OF MARK TAKEN.	Monument Type Survey Disk
·	Inscribed Agency LAGS
	Stamping <i>F3/45</i>

NATIONAL GEODETIC SURVEY VISIBILITY OBSTRUCTION DIAGRAM



INSTRUCTIONS:

Identify obstructions by azimuth (magnetic) and elevation angle (above horizon) as seen from station mark. Indicate distance and direction to nearby structures and reflective surfaces (potential multipath sources).

4-char ID: <u>E314</u>	Designation: E3145
PID: <u>BH 1133</u>	Location: CHEF MENTEUR CHEF MENTEUR PAOS
County: Opleans	Reconnaissance By: J. PurPerA
	s: <u>2 M</u> Agency/Company: <u>3061 JJu c.</u>
Phone: (985) 718-	4519 Date: 01/09/06
Check if no obstructions a	

NATIONAL GEODETIC SURVEY STATION DESCRIPTION / RECOVERY FORM

PID:	<u> </u>	s: <i>E3145</i>							
Coun	try: (USA /) State: <u>LA</u>	County: <u>OR Leaus</u>							
		89 ° 48 ' /3.2" Elevation: (meter / ft)							
	Original Description (check one):	Recovery Description (check one):							
• P	Preliminary (mark has not been set yet)	F Full description of a station <i>not</i> in the database							
10	A newly set mark	Full description of a station <u>in</u> the database							
• R	A recovered mark	M Partial description of a station in the database							
Estab	lished by: (NGS / CGS / Other:)	Recovered by: (NGS / Other:) 300), ITIC.							
Date:	Chief of Party (initials):	Date: 01/ /Zool Chief of Party (initials): JP							
	Monument Stability (check one):	Recovery Condition (check one):							
• A	Of the most reliable nature; expected to hold well	G Recovered in good condition							
• B	Will probably hold position and elevation well	N Not recovered or not found							
· c	May hold well, but subject to ground movement	P Poor, disturbed, or mutilated							
1 /5	Of questionable or unknown reliability	X Surface mark known destroyed							
	A!								
	Setting Information:	Stamping: E 3/4/5							
Marke	er Type: (Rod / Disk / Other)	Agency Inscription: (NGS / CGS / Other:)							
Settin	g Type: (Bedrock / Concrete) Other:)	Rod Depth: (meter/ft), Sleeve Depth: (meter/ft)							
YN)? Monument contains magnetic material?	Monument is: (flus) / projecting / recessed) (cm/inch)							
L									
5	Special Type (check all applicable):	Transportation (check one):							
• F	Fault monitoring site	• C Car							
2/T	Tidal Station	Light truck (pickup, carry-ail, etc.)							
•	Control Station: (FBN / CBN / Bench mark)	X Four-Wheel Drive Vehicle							
•	Airport Control Station: (PACS / SACS)	Other (SnowCat, Plane, Boat; describe)							
ŶN	Mark is suitable for GPS use?	Pack Time (hike) to mark? (hh:mm):							
	See Back of Form to add Text Description								

General Station Location: The station is located in ORLEANS PARISH AT CHEK MENTE
S.S.W. OF SLidell, LA. And 18.8 miles 5.5.E. OF LACONTE, LA
(Describe general location; include airline distances to three towns or mapped feature
Ownership: LADOT - CHEF MENTEUR PASS-Huy 90 Bridge
(name, address, phone of landowne
To Reach Narrative: To reach the station from the intersection of I-10 and thuy 433 id SLide
LA. 90 6.4 miles S.E. Along they 433 to junction of they 433 and they 9
The grant of the standard of t
THEN 90 9.67 miles 5, w. plong they 90 to mach on ZigHT. OR 90 9.90 Miles N.E. Along Hwy 90 From the Intersection ST ISIS And they 9
Miles N.E. Hong Hwy 90 Flow He Intersection st I-510 And flow 9
ial Michael (NORTH of CHalmette, LS)
(Leg-by-leg distances and directions from major road intersection to mai
Monument Description and Measurements: The station is A Bench MALL Disk Set in
concrete Bridge, Floor AT the NEEND OF THE U.S. Huy 90 Bridge ou
CALF MENTEUR PASS, 247 FT. S.W. OF THE NEER'S OF THE BRIDGE, 91
NW OF THE CIL OF THE BRIDGE, 2.5 FT. N.E. OF THE NE. END OF THE
STEEL SPAN OF THE BRIDGE, O.S.FT. S.E OF The S.E. Face of The Nin
guard (Conc.) Rail Base.
gapine one.
(Add at least three measurements to permanent, identifiable, nearby objects; and a description of the monument size, shape, height, e
NOTE: - Include a pencil rubbing, sketch, or photographs of mark.
A
Described by: Market Phone:() e-mail:

w_{ij}

	Sta	tion Designati			pplicable:_	_FBN_	CBN	PACS	SAC BN	か	Station I	PID, if a	ny:	Date (UTC	ر سب
GPS STATIC	28. 	/- 0 	$m = \frac{1}{2}$	3							BH	116	0	7 ~	AN-06
LOG	OBSERVATION General Location: Airport ID, if any:									Station 4-Characte		cter ID:	Day of Ye	_	
April. 16, 2003 Fort Pile - Rigolets										1	RO	, , , , , , , , , , , , , , , , , , ,	0009		
Project Name: FROT 6 - THSIC ORDER 1A GPS- GPS- Project Number: GPS-									Station Serial # (SSN): Session ID:(A,B,C etc						
NAD83 Latitude NAD83 Longitude NAD83 Ellinsoidal Height														00/,1	ne.
30 ° 09 '59,5 " 089 ° 44 15.44" NAVD88 Orthometric Ht.									ters	Operato	· Full Na	ame: 7	5HN1	Pur pon	
Observation Session Times (UTC): Epoch MAV Dos Ottometric Tit.												137-3J			
Actual Start 3:55 Stop 8:00 Mask = 15 Degrees GEOID99 Geoid Height meters								ters	e-mail address:						
Receiver Brand & Model: Antenna Code* Brand & Model: Antenna plumb before session? (YTN) Circle										Circle					
Trimble	4000	56	Į,	Com	pac C	1/2	2 4	190. 1	lant	_			er sessior to true Noi	. ,	Yes or No -If no,
P/N: 2100	O ~31												l at antenr lane used'	na ht. (Y-/N) ? (Y-/N)	explain "
S/N: 3343	3 <i>A043</i>	05		S/N: C	2020-	100	15-1 5-1	56			Antenna	adome u	ised?	(Y / N)	If yes,
Firmware Vers		5° =			ength, met			ion) from anten			Eccentric	occupati		nm)? (Y/Nj	
☐ CamCorder Batte	ery 12V DO	110V AC, [Other	Vehicle is	Parked 30	meters/_	(direct	on) from anten	ina.		Radio inte	erference	source n	earby (Y/N)	Vis. form
Tripod or Antenna Mount: Check one: Fixed-Leg Tripod,															
P/N:5/15-00-	•	,	1.		A= Datu	m point	to Top of	f Tripod (Tr	ipod Height	t)	2.00	0/6	562	2,000	6.562
Last Adjustment date: (of # 16 Twy - July os) 1 8 0 6 B=Additional offset to ARP if any (Tribrach/Spacer)							er)								
Psychrometer (if used) Brand & Model:								0,063	0.207						
P/N: Cftcck I + H= Antenna Height = A + B = Datum Point to Antenna Reference Point (ARP)								2.06	36.	769	2,063	6.769			
S/N: Last Calibration or check Date: Meters = Feet x (0.3048)									Note &/or	sketch	ANY uni	usual conditi	ions.		
						ntered	Into Re	ceiver = <u></u>	<i>,00</i> 0 me	ters.	Be Very I	xplicit	as to wh	ere and hov	w Measured!
Barometer (Model:	ا (if used) مہ	Brand & ~ノ	Weath Data		Veather Codes		ime ITC)		lb Temp eit Celsius		WetBulb ahrenheit		Rel. ' Humid		n. Pressure es Hg millibar
-31	punto	Α	Befo	re <i>() [</i>	010	13:	54	61.5		6	72.1		100	20 30,	15/021
S/N:	(py)	pr	Midd			73.0			in et i			i.			
۶ ۲	sho.	1	Afte	r 🕜	1010	18	02	24.5			11.9		100	70 30,	13/020
Remarks, C	omment	s on Proble									<i>J</i> .1 • ₁₁		yo- i	0 12	. 0 70 00
rtemarks, o	omment	3 OH I TODIC	51113, Or	COLORIGO	s, i ericii	Nubb	ilig, et	.							
		required. Wea		• ,		ncoura					 _			project coord	
Data File Nam	e(s):	PIKE	7009	1. da	7		Vi	odated Statio sibility Obstru	uction Form	1: JE	Attached =	Submi	itted earlie itted earlie itted earlie	r LOG	CHECKED BY:
(Standard NGS where aaaa=4-Char	Format = acter ID, ddd=	aaaaddds.xxx Day of Year, s=Se	() ession ID, xx	x=file depe	ndant extensio	on		notographs of encil Rubbing			Attached Attached	⊔ Submi	ιπed earlie	er	
Table of	CODE	PROB	SLEM	V	SIBIĹITY		TE	MPERATU	RE	CI	LOUD CO	VER		WIND) .
Weather	0	did not	occur	Good,	over 15 m	iles	Norr	mal, 32° F-	80° F	Cle	ear, below	20%	Calr	n, under 5m	ıph (8km/h)
Codes	1	dìd o	ccur	Fair	, 7-15 mile	s	Hot,	over 80°F ((27 C)	Clou	udy, 20% i	о 70%	М	oderate, 5 to	o 15 mph
	2	- not u	ısed -	Poor,	under 7 mi	les	Cold,	below 32° F	F (0 C)	Ove	ercast, ove	r 70%	Stron	g, over15 m	nph (24km/h)
Examples:	00000 =	No problem, g	good visil	bility, nor	mal temp,	clear,	calm wir	nd 12	2121 = Pr	obler	ns, poor	isibility	, hot, ove	ercast, mod	derate wind

	Statio	on Designat	ion:	(check a	applicable:_	_ FBN_	CBN	PAC S	BAC (B	M)	Station P	ID, if ar	ny:	Date (UTC):
GPS STATI	ON F	Pike 2m 3									BH1160 09-J				AW-06
OBSERVATI LOG	ION Gene	eral Location: Airport ID, if any:								Station 4	-Charac	ter ID:	Day of Yea	ar:	
	April 16, 2003 Font VINE, Rigolets										Pi	Ke		DO	109
Project Name: Project Number: Project Number: GPS-										Station Serial # (SSN): Session ID:(A,B,C etc					
NAD83 Latitude / NAD83 Longitude NAD83 Ellipsoidal Height									Agency Full Name: 300/, Inc						
30° 09 59. "54 89° (4) 15. 49 NAVD88 Orthometric Ht.										me:Jc) HWF	uspert			
Observation Session Times (UTC): Epoch Interval= / Seconds Elevation (GEOID99 Geoid Height							Phone #: (504) 237-3579								
Actual Start /8:12 Stop 22:15 Mask = 15 Degrees meters								eters	e-mail address:						
Receiver Brand & Model: Antenna Code*, Brand & Model: Compre L. / Lz w/gr. / Model: P/N: 2/000-31 P/N: 22-020-00								ue_	Antenna plumb before session? (*/.7N) Circle Antenna plumb after session? (*/.7N) Yes or No Antenna oriented to true North? (*/.7N) -If no, Weather observed at antenna ht. (*/.7N) explain Antenna ground plane used? (*/.7N) "						
S/N: 33 Firmware Vers	43404	305		S/N: C	233007 Length, me	10015	ر د پرسپر	56			Antenna ra	adome u	sed?	(Y / N)	If yes,
☐ CamCorder Batt			□ Other			_	١.	ion) from antenr	na.		Any obstru	ictions al	bove 10°?		describe. Use Vis. form
Tripod of Antenna Mount: Check one: Tripod of Antenna Mount: Check one: ** ANTENNA HEIGHT ** Brand & Model:								**	Radio interference source nearby (Y / N) Vis. form Before Session Begins: After Session Ends: Meters Feet Meters Feet						
P/N: 5//5-00-yel Seco S/N: Last Adjustment date: A= Datum point to Top of Tripod (Tripod Height)							nt)	2, wi	6.	562	2.00	6.562			
B=Additional offset to ARR if any /Tribrach/Spacer\								1 477	0.063	0.207					
Psychrometer (If used) Brand & Model:									0.20)						
P/N: CHeck IT H= Antenna Height = A + B P/N: Datum Point to Antenna Reference Point (ARP)							RP)	2.063	6.	765	2.063	6,769			
S/N: Last Calibratio					Meters Height E	= Feet	x (0.304 Into Re	18) ceiver = 2	wW _{me}	eters.	Note &/or : Be Verv E	sketch .	ANY unu	sual condition	ons. Measured!
Barometer	(if used) B	rand &	Weat	Height Entered Into Receiver = 21010 meters her Weather Time Dry-Bulb Temp							WetBulb Temp Rel. % Atm. Pressur				
			Dat	a	Codes		TC)	Fahrenhe	t Celsius	F	ahrenheit C		Humic		Hg millibar
S/N:			Befo	re g	01010	18	://	72.0			72.1		99	70 30:	13 1020
	Kunt	1	Mido									·- :			
	n Dry		Afte	er C	1010	010 22:17 69.2 6				6	68-2		99	20 30:1	1 1019
Remarks, C	Comments	on Proble	ems, S												
Weather	codes are re	•			tional but e	ncoura	ged. */	Antenna cod	le comes	from	ant_info file	e furnis	hed by p	roject coord	inator.
Data File Nam	ne(s):	KEDO	92.0	dat	<u></u>		U _I Vi	pdated Station sibility Obstru	n Descript	n: 🖅	Attached Attached D	Submit	ted earlie ted earlie	r LOG	CHECKED BY:
(Standard NGS where aaaa=4-Cha	S Format = a	aaaddds.xx	x)		endant extensi	on	Pt	notographs of encil Rubbing	Station:	æ	Attached Attached	3 (Submit	ted earlie ted earlie	r	-
Table of	CODE	PROE	BLEM	ν	/ISIBILITY		TE	MPERATUI	RE	С	LOUD COV	/ER		WIND	
Weather	0	did not	occur	Good	, over 15 m	iles	Norr	mal, 32° F- 8	30° F	CI	ear, below :	20%	Calm	n, under 5mp	oh (8km/h)
Codes	1	did o	ccur	Fai	r, 7-15 mile	s	Hot,	over 80°F (2	27 C)	Clo	udy, 20% to	70%	Mo	oderate, 5 to	15 mph
	2	- not u	ısed -	Poor,	under 7 m	les	Cold,	below 32° F	(0 C).	Ove	ercast, over	70%	Strong	g, over15 mp	oh (24km/h)
Examples:	00000 = N	o problem,	good vis							robler	ms, poor visibility, hot, overcast, moderate wind				

NATIONAL GEODETIC SURVEY STATION DESCRIPTION / RECOVERY FORM

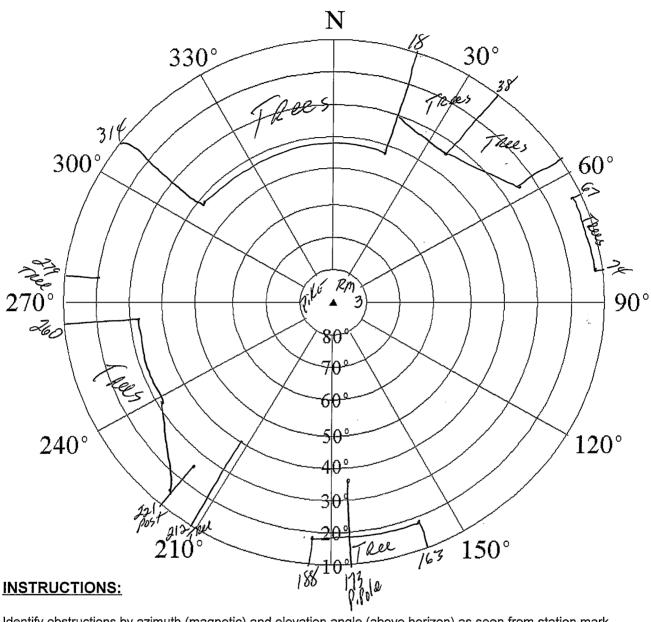
PID: <u>BH 1160</u> Designation & Alias	: PIKE RM 3						
Country: (USA/) State:	County: Oploans						
Country: (USA/) State: Longitude: W &	99 of 15 Por Elevation: 3 (mete) (1)						
Original Description (short product)							
Original Description (check one):	Recovery Description (check one):						
P Preliminary (mark has not been set yet)	F Full description of a station <u>not</u> in the database						
D A newly set mark	• T Full description of a station <u>in</u> the database						
R A recovered mark	M Partial description of a station in the database						
Established by: (NGS / CGS / Other:)	Recovered by: (NGS/919) 300/ Inc						
Date: Chief of Party (initials):	Date: 1/6/05 Chief of Party (initials): JCP						
Monument Stability (check one):	Recovery Condition (check one):						
A Of the most reliable nature; expected to hold well	Recovered in good condition						
B Will probably hold position and elevation well	Not recovered or not found						
May hold well, but subject to ground movement	P Poor, disturbed, or mutilated						
D Of questionable or unknown reliability	X Surface mark known destroyed						
<i>y</i>							
Setting Information:	Stamping: PIKE NO 3 1952						
Marker Type: (Rod/Disk/Olher)	Agency Inscription: (NGS (GS) Other:)						
Setting Type: (Bedrock / Concrete / Other:)	Rod Depth: (meter/ft), Sleeve Depth: (meter/ft)						
Y(R)? Monument contains magnetic material?	Monument is: (flush projecting / recessed) (cm/inch)						
Special Type (check all applicable):	Transportation (check one):						
Fault monitoring site	≥ C Car						
· Tidal Station	P Light truck (pickup, carry-all, etc.)						
Control Station: (FBN / CBN / Bench mark))	X Four-Wheel Drive Vehicle						
Airport Control Station: (PACS / SACS)	Other (SnowCat, Plane, Boat; describe)						
N Mark is suitable for GPS use?	Y/N Pack Time (hike) to mark? (hh:mn):						

See Back of Form to add Text Description

General Station Location: The station is located in Orders Mark Do Ff. Fille on the West and of the lizabetts Beidge. S. Miles S. E. D. S. Sell, La., 23: - Miles South wast OF While Mrs., 24 4 Miles Montheast of three towns or mapped features.) Ownership: Unlandwa (name, address, phone of landowner) To Reach Narrative: To reach the station from the intersection of they 43 ms Ino (ort 263) on Shidell go South cast on they for the Tunction of they 90. Then District on they 90. Then District on they 90 ms go on 15 miles to the Tunction of they 90. Then District on they 90 ms go on 15 miles, Chossing the the State on they 90 ms go on 15 miles, Chossing the the State on they 90 ms go on 15 miles, Chossing the the State of the State on they 90 ms go on 15 miles, Chossing the the State of the State on they 90 ms go on 15 miles, Chossing the the State of the State
S. Miles S. & St. Sl. Aell. G. 23 M. Les South was of De While Mrs., 24. 4 Miles Northcotst st. New Orle, Ms., 24. 4 Miles Northcotst st. New Orle, (Describe general location; include airline distances to three towns or mapped features.) Ownership:
Ownership:
Ownership:
Ownership:
Ownership:
(name, address, phone of landowner) To Reach Narrative: To reach the station from the intersection of they 433 mg Ito (exit 263) w Shidell go South CAST on Huy 433 6.5 miles to the Junction of twy 40. Tuen Right on they 40 mm go 0.25 miles, Chossing the
To Reach Narrative: To reach the station from the intersection of they 433 pmg Ito (exit 263) and south exist on Keny 133 6.5 miles to the Junction of they 90. Then Disht on they 90 pms 90 0.25 miles, Chossing the
To Reach Narrative: To reach the station from the intersection of they 433 pmg Ito (exit 263) and south exist on Keny 133 6.5 miles to the Junction of they 90. Then Disht on they 90 pms 90 0.25 miles, Chossing the
wildell go south exist on Kny 133 6 5 miles to the Junction of Yang 90. Tuen Right on they go men go of Miles, Chossing the
whitell go south exist on Kny 133 6 5 miles to the Junction of Ywy 90. Then Right on they go men go of Miles, Chossing the
twy 90. Tuen Right on they go the go of miles, Chossing the
twy 10. Tuen Right on they go one go of Miles, Chossing the
land de District Med Market 11 - College
ligolots Bridge to the MANK on the South side of they 9
(Leg-by-leg distances and directions from major road intersection to mark)
(Leg-by-reg distances and directions from major road miersection to mark)
Monument Description and Measurements: The station is Disk set in the
contar OF A RED Concrete PAD. 114. 2 Southerst of the
CENTER line OF Huy 90. 83. I South OF BENCL MANK C 193. 67.3'
West of TRiAngulation Station Pike Reset. 9.5 Northerst
of the Southwest Conver of the Concrete PAD. The Fince
MENTIONED IN PLEVIOUS DESCRIPTIONS has been desproyed
mentioned in the second formations in the second distinged
(Add at least three measurements to permanent, identifiable, nearby objects; and a description of the monument size, shape, height, etc.)
NOTE: - Include a pencil rubbing, sketch, or photographs of mark.

Described by: John Purpost Phone: (504) 237-3579 e-mail: Purpost & 300/Inc. Com

NATIONAL GEODETIC SURVEY VISIBILITY OBSTRUCTION DIAGRAM



Identify obstructions by azimuth (magnetic) and elevation angle (above horizon) as seen from station mark. Indicate distance and direction to nearby structures and reflective surfaces (potential multipath sources).

4-char ID: PIKE Designation:	
PID: <u>BH 1160</u> Location:	Ft. Pike la.
	nnaissance By: John Purpert
Height above mark, meters: _/ . 8	Agency/Company: 300/, Inc.
Phone: (504) 237 - 3579	
Check if no obstructions above 10 degre	ees □



Station Pencil Rubbing Form

· TAME	
Location / Airport Name and ID_fort Fille, le-	Project <u>IPe</u> 4 6
Station Designation Pike RM 3	PID <u>BH 1160</u> Date 1/9/06
Location / Airport Name and ID Ford Pille, Le. Station Designation Pille RM 3 Circle all applicable: Observer & Organization Organization	in John Purpers 3001 Inc.
Station Pend	
	er) over the mark and rub-over the entire disk with a ate stamping from the rim of the aluminum logo cap. If a rubbing appears indistinct, a sketch and/or photograph
18 M 18 18 18 18 18 18 18 18 18 18 18 18 18	
Remarks:	Monument Type Disk
	Inscribed Agency USC 465
	Stamping PiKE NO 3 1952

GPS STATI	A on	Designat	ion: (che	^	k applicable:FBNCBNPACSAC_ZBM) TiOAC_BM							PID, if an	y:	Date (UTC): / / 9 / 06			
OBSERVAT LOG April 16, 20	a l Genera	I Location	n;		,		Airport	ID, if any:	Rids	e.	Station 4	1-Charac	ter ID:	Day of Yea	_		
Project Name	:		KORO					Number: GPS-		·		Serial # (SSN):		:(A,B,C etc)		
30° 00	AD83 Latitude	ıı			ongitude.	لًّا ٥٥		33 Ellipsoida	me	eters		Full Nam r Full Nai		3001,I	we.		
	Session Times (/ ປ່າວປ _ Stop		Ep Inte	och erval=	15 Sec			088 Orthome D99 Geoid I	me	eters	Phone #)	1.KE]) iAL		
Actual Start_	13:55 Stop	18:00	Ma	evation sk = _	<u>្យារ</u> De	grees			me	eters	e-mail ad	ddress:					
	rand & Mod		Ar Co	<i>ין</i> נפן נ	na Code Mc Cy 2028	12	w/	Model:	me"		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: 3343 Firmware Vers	A 4300 sion: ery, \$120 DC, D	1110V AC. (S/N Ca	V: Co ible Le	2200 ength, me	ters:	10,4	M ion) from antenr		Antenna radome used? (Y / N) If yes, Eccentric occupation (>0.5 mm)? (Y / N) describ Any obstructions above 10°? (Ø/ N) Use							
	ntenna Mou	nt: Chec						A HEIG		**		ession B		After Ses Meters	Vis. form sion Ends: Feet		
P/N: S/N: Last Adjustme	Seci	9			A= Datu	ım point	to Top o	f Tripod (Tri	pod Heigl	nt)	2.00	6,562					
Psychrome	ter (if used)		& Model:		B= Addit	ional off	set to AF	RP if any (Trib	rach/Spac	cer)	0.063 0.207 0.063 0.						
P/N: S/N:	KT #	622			H= Ante = Datu		_	\ + B na Reference	e Point (Al	RP)	2.06	36,7	169	2.063	6.769		
	on or check Dat	e:		Meters = Feet x (0.3048) Height Entered Into Receiver = えんのひ meters.								sketch A	NY unu	sual conditions are and how	ns. Measured!		
Barometer Model:	(if used) Bra	and &	Weather Data		eather odes		ime Dry-Bulb Tei JTC) Fahrenheit Ce				WetBulb ahrenheit		Rel. 9 Humid	lity inches	. Pressure s Hg millibar		
S/N:			Before	00	010	13:	45	58.5			59.1		1007	0 30:1	8 1022		
			Middle	ŮС	010	16:0	95	64.9			64.5						
			After	∞	010	18;	01	70,1		10	69.1		910	7030:1	16 1021		
Remarks, 0	Comments o	n Proble	ems, Sketo	ches	, Pencil	Rubb	ing, et	c:					•				
Weather	codes are requ	uired. Wea	ather data ar	e opti	onal but e	ncoura						_/_/_			nator.		
	S Format = aaa	addds.xx				on.	Vi Pr	odated Station sibility Obstru notographs of encil Rubbing	ction Forr Station:	n: 🗆	Attached Attached Attached Attached	න් Submitt	•	CHECKED BY:			
Table of	CODE	PROB			dependant extension Pencil Rubb VISIBILITY TEMPERA				RE	С	LOUD CO	VER		WIND			
Weather							lear, below		Calm	ı, under 5mp	oh (8km/h)						
Codes												Cloudy, 20% to 70% Moderate, 5 to 15 mph					
	2	- not u	ısed - P							ercast, ove			, over15 mp	· · · · · · · · · · · · · · · · · · ·			
Examples:	00000 = No	problem, g	good visibility	y, nori	mal temp,	clear, c	calm wir	nd 12	121 = P	robler	lems, poor visibility, hot, overcast, moderate win						

								/ .									
		Designation:	(chec	k applicable:				SAC <u>√</u> BI	VI)	Station P	D, if an	ny:	Date (UTC	· ,			
GPS STATIO	A		3 P	7 -			BM		-			 -		106			
. LOG		al Location:	_		- /	•	ID, if any:	00.0		Station 4-		-	Day of Yea				
April 16, 20		houd Su	<u>s</u> 5	TATION -			•	BRII	GE	Station Se	07A		Sássian JE				
Project Name		ASK ORI	rep 1			Project	t Number: GPS-			1 1	eriai # (66	•	Session ID	:(A,B,C etc)			
	D83 Latitude	ACK OKI		83 Longitude		NAD8	3 Ellipsoida	l Height		Agency F							
ه دسا	24,9-	," ,\ 0	0	56 15,3	ا حد			me	ters	Operator Full Name:							
Observation S	Session Times	(UTC):	Enoc	rh .		NAVE	088 Orthom		ters	MIVE DIAL							
Sched. Start _	18:15 Stop	22:15	Inter Eleva	val= <u>15</u> Seco	nds	GEOI	D99 Geoid			Phone #:	() .		·			
Actual Start_	18: 12 Stop		Masi	ation k = <u>15</u> Degr	rees			me	ters	e-mail address:							
	rand & Mod	Antenna pl Antenna pl			() ·	Circle Yes or No											
TEIN	TRINBLE 4000 SE COMPAC LI/LZ W/gr. plane											true Nor	th? (Y/N) a ht. (Y/N)	-If no, explain			
	N: 21000-31 P/N: 22020-00											ane used		« «			
S/N: 334	13A4300 sion:		Antenna ra			(Y / N)	If yes,										
		Oable Length, meters: 10 4 M Cable Length, meters: 10 4 M Vehicle is Parked 50 meters (direction) from antenna.										oove 10°?		describe. Use			
													earby (Y / N)	Vis. form			
		I nt: Check one e-leg tripod ☐Fixe		** A	NTE	ENN	A HEIC	HT *	*	Before Se Meters		egins: eet	: After Session End Meters Fee				
□ Fixed-Leg Tripod Brand & Mode P/N: S/N:	"SECC)				***************************************		***********									
S/N: Last Adjustme				A= Datun	n point t	o Top of	f Tripod (Tri	ipod Heigh	t)	2.00 6.562			2,00	6,562			
		- LO.M		B=Additio	onal offs	set to AR	RP if any (Trib	rach/Spac	er)	0.063 0.207			.063	0.267			
	ter (if used)	Brand & Mo	del:			-		•	$\dot{\dashv}$	0,060	+	•	7000	0.201			
P/N:	OF 17 -1	066		H= Anten	_		۹ ∓ D na Reference	e Point (AF	RP)	2.063	6.	769	2.063	6,769			
S/N: Last Calibratio	n or check Dat	e:		Meters =	Feet x	(0.304	.8)	`		Note &/or s	ketch A	ANY unu	sual condition	ons.			
				Height Er	ntered I	into Re	ceiver = <u>Z</u>	<u>δω</u> _{me}	ters.	Be Very Ex	cplicit a	as to wh	ere and how	Measured!			
Barometer Model:	(if used) Bra		ather ata	Weather Codes	Tir (UT			b Temp it Celsius		WetBulb To	. Pressure						
Miodol.			fore	00010		05	7Ø-1			69.(SIO, GO	Humidity inches Hg milliba 9670 30.16 102					
S/N:		Mi	ddle		20;	10.00	31,4			71,2	4	70	7 70	7,00			
		<u> </u>			·;							×1)	72 201	(6 1023			
D	· · · · · · · · · · · · · · · · · · ·						66.4		(06,8		100	10 30.1	7 1000			
i Remarks, C	comments o	n Problems,	Sketcr	nes, Pencil Ḥ	Rubbi	ng, et	C:										
Weather	codes are requ	uired. Weather o	lata are	optional but en	courag	ed. */	Antenna cod	le comes	from	ant info file	furnisi	hed by p	roject coord	inator.			
Data File Nam	1e(s): 1(07	A 0092,	40-	<u> </u>						Attached 🗷				CHECKED			
(Standard NGS where aaaa=4-Chai	S Format = aaa	ction Forn Station: of Mark:				ted earlie ted earlie		BY:									
Table of	CODE	PROBLEM		VISIBILITY		TE	MPERATU	RE	C	LOUD COV	ER		WIND				
Weather	0	did not occur	Go	od, over 15 mil	ies	Norr	nal, 32° F- 8	30°F	Cle	ear, below 2	20%	Caln	n, under 5mp	oh (8km/h)			
Codes	1	1 did occur Fair, 7-15 miles Hot, over 80°F (27 C)									70%	Мо	oderate, 5 to	15 mph			
	2	- not used -	Po	or, under 7 mile	es	Cold,	below 32° F	(0 C)	Ove	Overcast, over 70% Strong, over15 mph (24km				oh (24km/h)			
Examples:	00000 = No	problem, good v	isibility.	normal temp. o	clear. c	alm wir	nd 12	121 = Pi	robler	blems, poor visibility, hot overcast, moderate wil							

. . --

(1)

	Station	n Designat	ion:	(check a	pplicable:	∠ FBN	CBN	PAC	SACB	M)	Station Pl	ID, if any	<i>r</i> :	Date (UTC):				
GPS STATIO	DN RE	GGI	0	2	·			49.00			ATO	288	4	JAN 9, 2006				
OBSERVATI	A	al Location					Airport	ID, if any:			Station 4-			Day of Year:				
LOG April 16, 20)3 N/V	U 9/	ound	co	INEL &	FB	1,dag	HW	146		Rec	2		ØØ	19			
Project Name	T06		ASE		/3	,		t Number: GPS-	,		Station Se	DS.			1	B,C etc)		
NA	D83 Latitude	_		NAD83	Longitude	_		33 Ellipsoid			Agency F	ull Name	: 3 Q	a.1	IN C	-		
29° 5		<u>אפור </u>			5 32	.43N		24 1 1 088 Orthori		eters	Operator	Full Nam		ROAL	MC	1/5.1		
Observation S Sched. Start _	lession Times 14:00 Stop	(UTC): > <u>18:0(</u>	ر	Epoch Interval:	= 1 <i>5</i> Sec	onds	2	.,52 D99 Geoid	me Height	Operator Full Name: Phone #: ()								
Actual Start _				Elevation Mask =	n 3 Deg	grees		25.6		e-mail address:								
Receiver B					na Code			<u>-</u>			Antenna pi				NA)	Circle		
TRIMBLE								2 4/	112 Pl	we	Antenna pli Antenna or				, ,	Yes or No -If no,		
P/N: 2484 S/N: 3689 Firmware Vers	40-11			_{P/N:} 23	2620-	183					Weather ob Antenna gr				/ Ni) / Ni)	explain "		
S/N: 36 S	A 1465	2		S/N: &	2200 ength, met	544°	Ĭ 6				Antenna ra				/W	If yes,		
☐ CamCorder Batte			D Other					ion) from ante	nna.		Eccentric o Any obstruct Radio interi	ctions abo	ove 10°?	i in	N) /	describe. Use Vis. form		
Tripod or A	ntenna Moi	int: Choo	ık ana:			N 11-11-1		A 1151	011T 4	Before Se				Session				
STIFTWOOD LOG Trippe	Collegeib	la laa trinad		ount	""	MI	ENN	A HEI	GHI "		Meters			Met		Feet		
Brand & Mode P/N:	" SECO				A							T						
S/N: Last Adjustme	nt date:	(0			A= Datu	ım point	t to. I op o	f Tripod (T	ripod Heigh	ıt)	2, \$40			2886				
Psychrome	ter (if used)		& Mode	ol:	B=Addit	ional of	fset to AF	RP if any (Tri	brach/Spac	cer)	Ø 863		8,863					
CHEC					H= Ante		-		•		0			7 ~1	<u> </u>			
P/N:X622 S/N:					= Datu	ım Poin	t to Anten	ına Referend	ce Point (AF		2, 263			2.00				
Last Calibratio		te: -ロフーで	846		Meters Height E	= Feet Intered	x (0.304 I Into Re	^{l8)} ceiver = <u>Z</u>	.000 me	Note &/or s Be Very Ex	sketch Al xplicit as	NY unu s to whe	sual cor ere and	nditions. how Me	asured!			
Barometer	(if used) Bra	and &	Weat		Veather	Т	ime	Drv-Bı	ılb Temp		WetBulb Te	ame	Rel. %	6	Atm. Pr	essure		
Model: BR	NOTYVU		Data		Codes	. (L	JTC)	Fahrenh	eit Celsius		ahrenheit C		Humid	ity ir	nches Hg	millibar		
S/N: 5He	RD A		Befo	re Q	<i>6</i> 4460	13	150	56,		_\5	78.3		1000	7/13	0.19	1422		
3.,,	1 11		Midd	le T	0000	-16	100	69.9			07.5		91	0/13	0.22	1623		
			Afte	r D	0010	18	08	74.7		17	15.3		930	03	0.18	1022		
Remarks, C	comments o	n Proble	ems, Sl	cetches	s, Pencil	Rubb			• •									
)																		
Monther	ander are re-	uirod \A/a	other det	a are art	ianal but a	noo: r-	and *	Antonna co	do osma-	from	ant into file	furnial	ad by m	roloct c	nordine!	or		
	codes are req			a are upt	ional but e	ilcouis		Antenna co			ant_info file	Submitte	-					
Data File Nam	_						Vi Pi	sibility Obstr notographs o	n: 🗖 .	Attached □ Attached □	Submitte	itted earlier LOG CHECKEI itted earlier BY:						
where aaaa=4-Chai	acter ID, ddd=Day	of Year, s=Se	ession ID, x			on I		encil Rubbin		Attached								
Table of	CODE	PROB			ISIBILITY			MPERATU			LOUD COV				IND			
Weather	0	did not			over 15 m			nal, 32° F-			ear, below 2				5mph (8			
Codes 1 did occur Fair, 7-15 miles								over 80°F	(27 C)	Clou					loderate, 5 to 15 mph			
	2	- not u			under 7 mi			below 32°			ercast, over					24km/h)		
Examples:	00000 = No	problem, g	good visi	bility, nor	rmal temp,	clear,	calm wir	nd 1	2121 = P	robler	ns, poor vis	sibility, h	not, ove	rcast, r	noderat	e wind		

	Statio	on Designat	ion: (ch	eck applicable:	¥ FBN_	CBN PAC_	_SAC _B	M)	Station	PID, if ar	ny:	Date (UTC)):			
GPS STATIO		GGTO	2		•	•			ATO	180	1	JAN	72006			
OBSERVATI	ON Gene	ral Location	1:		Ai	rport ID, if an	y:		1	4-Charac		Day of Yea	r:			
April, 16,, 20	Ď3 Nu	Q (OUA	18 CO/N	iel of h	lwy 41	· Blidge			Ki	1G2	·	ØØ	9			
Project Name			Α.			oject Number	:			Serial # ((SSN):	Session ID	:(A,B,C etc)			
IPET	TD (<u> </u>	PHASE	= 213		GPS-	•		pb	φ 8		2				
ŀ	D83 Latitude	44	٠ .	AD83 Longitude	. 16	IAD83 Ellipso	A		Agency	Full Nan	ne: 3	001, 1	cuc			
		1.719 A	1 289	45 32	43h	- 2 4 IAVD88 Ortho	ルう IIIII ometric Ht.	eters	Operator Full Name: KON MI CWG							
Observation S Sched. Start	Session Time 18115 Sto	s (UTC): p	_ Int	ooch terval= <u>/5</u> Sed evation 3		1,57 EOID99 Geo	me id Height	eters	Phone #	ŧ:()		1 -10 (g)			
Actual Start	1814 Sto	p 2211	□ Ma	ask = <u> 3</u> De	grees	-25.6	8 me	eters	e-mail address:							
Receiver B Trimble P/N: 24844	4000		Ai Tr	ulgre plane	, ,	Antenna Antenna Weather	plumb afte oriented to observed	fore session or session o true Nor at antenn ane used?	i? (Y/N) th? (Y/N) iaht. (Y/N)	Circle Yes or No -If no, explain						
S/N: 3603 Firmware Vers	3.4 2465	7	S/I		Antenna	radome us	sed?	(Y / <u>N</u>)	If yes,							
					Eccentric	occupation		nm)? (Y/N)	describe. Use							
☐ CamCorder Batt	ery, Di12VDC,	☐ 110V AC,	□ Other Vel					earby (Y/N)	Vis. form							
Tripod or A OFixed-Leg Tripod Brand & Mode	d, 🗆 Collapsi	ble-leg tripod	ck one:	**	Before S Mete	iession B rs F	egins: eet	After Sess Meters	sion Ends: Feet							
P/N: S/N: Last Adjustme	ent date:			ht)	2,000			2,000								
Last Adjustme			& Model:	— B=Add	tional offset	to ARP if any (Fribrach/Spac	cer)	ପ୍ଟ, ୭७	3		969				
CHe	CK-IT			H= Ant	enna Height	= A + B			233			- I.	·			
5/N: 062	<u>_</u>			= Dat	um Point to	Antenna Refere	nce Point (Al	RP)	5,06	5	·	2.063				
Last Calibratio	n or check D	ate: ハンの(9	Meters Height	= Feet x (0).3048) o Receiver = [7. D <i>9</i> 6 m	etere	Note &/or	sketch A	ANY unu	sual conditio	ns. Messuredi			
Barometer	•		Weather		Paul Tyal wat				Section (Carl		Programme					
Model: B	unton)	Data	Codes	Time (UTC)		Bulb Temp nheit Celsius		WetBulb ahrenheit		Rel. 9 Humic		Pressure Hg millibar			
S/N: 5H4	1 B A		Before	89028	18,0	8 74.	7		725		93	% 30.1	8 /022			
3/N. 37 T	/		Middle	12 12 4 to	2011	5 70.1)		08,7		93	%30.1	51021			
			After	20010					07.2			1/1 301				
Remarks C	`omments	on Proble	<u> </u>	ches, Penci								// J- 4	<u> </u>			
·					. (422	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
		•		re optional but	encouraged							,				
Data File Nam	m: 🗆 .	Attached Attached	☐ Submit	ted earlie ted earlie ted earlie	r	CHECKED BY:										
where aaaa=4-Cha	racter ID, ddd=Da	y of Year, s=S	ession ID, xxx=fil	le dependant extens		Pencil Rubb			☐ Attached							
Table of	CODE	<u></u>		VISIBILITY		TEMPERA		├──	LOUD CO			WIND				
Weather	0	did no	occur	Good, over 15 n	niles	Normal, 32° I	80° F	Cle	ear, below	20%	Calm	Calm, under 5mph (8km/h)				
Codes	1	dìd c	ccur	Fair, 7-15 mile	es l	lot, over 80°F	(27 C)	Clot	Cloudy, 20% to 70% Moderate, 5 to 15 mph							
:	2	- not ι	ısed - F	oor, under 7 m	iles C	old, below 32	2° F (0 C)	Ove	ercast, ove	er 70%	Strong	g, over15 mp	h (24km/h)			
Examples:	00000 - N	o problem	acad viaibilit	v normal temn	oloor ook	n wind	12121 = D	robler	ems poor visibility hat overcast moderate wind							

NATIONAL GEODETIC SURVEY STATION DESCRIPTION / RECOVERY FORM

PID:	A10804 Designation & Alias	i:	20GG 10 2									
Cour	itry: (USA /) State: <u>(a.</u>	Cou	inty: St. BERMANS									
Latitue	<i>A1080年</i> Designation & Alias atry: (USA /) State: <u> </u>	29 o	45 32.4 Elevation: 1.53 (meter) (1)									
· . ·	Odding Description (shock one)		Page way Daggeriation (along the sale and)									
	Original Description (check one):		Recovery Description (check one):									
• P	Preliminary (mark has not been set yet)	• F	Full description of a station <u>not</u> in the database									
• D	A newly set mark	· a	Full description of a station <u>in</u> the database									
• R	A recovered mark	• M Partial description of a station in the database										
Estab	lished by: (NGS / CGS / Other:)	Recovered by: (NGS (Glier) 300/ Inc										
Date:	Chief of Party (initials):	Date:	1/6/06 Chief of Party (initials): Of									
			,									
	Monument Stability (check one):	4. . **:	Recovery Condition (check one):									
• A	Øf the most reliable nature; expected to hold well	1.8	Recovered in good condition									
.08	Will probably hold position and elevation well	• N	Not recovered or not found									
• с	May hold well, but subject to ground movement	• P	Poor, disturbed, or mutilated									
• D	Of questionable or unknown reliability	X Surface mark known destroyed										
	Setting Information:	Stam	ping: PE9910 2 1987									
Mark	er Type (Rod Disk / Other)	Agen	cy Inscription: (NGS) CGS / Other:)									
Settir	ng Type: (Bedrock / Concrete / Other:)		Depth: 20 Timeleyn), Sleeve Depth: / (meleyn)									
YN	? Monument contains magnetic material?	Mon	ument is (flust) projecting / recessed) (cnv/inch)									
		l										
	Special Type (check all applicable):		Transportation (check one):									
• F	Fault monitoring site	6	Car									
• T	Tidal Station	• P	Light truck (pickup, carry-all, etc.)									
•	Control Station: FBN / CBN / Bench mark)	· x	Four-Wheel Drive Vehicle									
•	Airport Control Station: (PACS / SACS)	•	Other (SnowCat, Plane, Boat; describe)									
MY)/N	Mark is suitable for GPS use?	Y/N	Pack Time (hike) to mark? (htrum):									

See Back of Form to add Text Description

General Station Location: The station is located in St. Bernard.	PARISh put MR the
Community of Reggio. 13.25 miles sufficient of	Chalmette La 31.2
Community of Reggio. 13.95 miles Southerst of	st of Avondale, 4.
(Describe general legation include sides a little	
Ownership:	nces to three towns or mapped features.)
· ·	(name, address, phone of landowner)
To Reach Narrative: To reach the station from the intersection of Hwy 4	7 Ans Huy 39 in
Chulmette go SouthersTow Huy 39, 8.25 miles The LOFF. Turn LOFF on Huy 46 mo go 7.6	to Herry 46 on
The loft. Turn left on Huy 46 mo go 7.6	Miles for MANKOW
the Left.	
(Leg-by-leg distances and directi	ons from major road intersection to mark)
Monument Description and Measurements: The station is 25°	2' Northerst of
Honth of the North enro of the North wes	kuy 46. 3.6
North OF the North eno OF the North was	TCorner OF
A baidge Concrete Will. 2' Northerst	FA Concrete
Curb. 1'2 Nontwest of A concrete Abu	tment using wall.
Stanless Steel Rod. Accessor through Logo CAP.	Stamped Rieggio
1981. Cover Missing.	
·	
(Add at least three measurements to permanent, identifiable, nearby objects; and a description	of the monument size, shape, height, etc.)

NOTE: - Include a pencil rubbing, sketch, or photographs of mark.

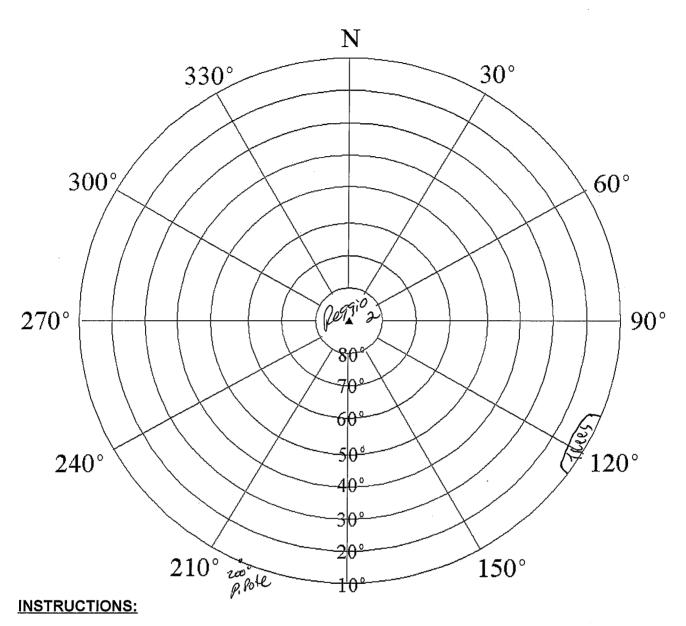
Described by: Solfw languar Phone: (504) 231-3519 e-mail: Thurpent @ 300 znc. Com



Station Pencil Rubbing Form

Location / Airport Name and ID_REGGIO 2/St. BEINALA	Amsy, LA Project <u>TPEJ</u>
Station Designation REGGIO 2	PID AT & & 4 Date 12-21-65
Circle all applicable: Observer & PACS SACS ВМ FBN CBN ОТИЕК. Organizatio	n Verron meneal) 3001, Inc
Station Pen	SilRubbing
Instructions: Place the blank form (or other blank pap pencil. For rod marks, rub only the designation and de it is impossible to make a rubbing of the mark, or if the may be substituted.	er) over the mark and rub over the entire disk with a ate stamping from the rim of the aluminum logo cap. If a rubbing appears indistinct, a sketch and/or photograph
Million	
, , , , , , , , , , , , , , , , , , ,	
Remarks:	0 1 . (201 -
	Monument Type Rod / NIPPIC
	Inscribed Agency 1 GS
	Stamping REGGTO 2 1987
I and the second	1

NATIONAL GEODETIC SURVEY VISIBILITY OBSTRUCTION DIAGRAM



Identify obstructions by azimuth (magnetic) and elevation angle (above horizon) as seen from station mark. Indicate distance and direction to nearby structures and reflective surfaces (potential multipath sources).

4-char ID: RE92 Designation: Re9910 2
PID: ATOROY Location: Reggio, La.
County: Stibeswam Reconnaissance By: JOHN Purpent
Height above mark, meters:/ Agency/Company:
Phone: (504) 237-3579 Date: $1/6/05$
Check if no obstructions above 10 degrees □

														n 9-1	4-11-06				
	Station	n Designat	ion:	(check	capplicable:	FBN	CBN	PAC \$	SAC _BN	И)	Station F	PID, if a	ny:	0 9-J A N-06 Date (UTC):					
GPS STATIC	23 C	15	La.	He	ight M	od					OTA			-009) 				
OBSERVATI LOG	Gener	al Location	ղ:				•	ID, if any:			Station 4	-Chara	cter ID:	Day of Ye	ear: 009				
April 16,,200	Ď3 Д\.	jiers L	ack-	-0	rleans	Par	ish				V37	<u>5</u>	***	4/09	106				
Project Name:							Project	t Number: GPS-			Station S	Serial #	(SSN):	Session I	D:(A,B,C etc)				
I PE			1				,	GP5-			000			1					
l o '	D83 Latitude	ш		0	33 Longitude	"	NAD8	3 Ellipsoida	•	ters				ool, In					
29 55	01.57		89	5	8 18.C	9	NAVE	088 Orthom		icis	Operator Full Name: Jennifer Lovans								
Observation S Sched. Start	ession Times 14:00 Stop	(UTC): 18:00	<u>.</u>	Epoc Interv Eleva	/al= <u>15</u> Sec	conds	GEOI	D99 Geoid	****	ters	Phone #	(608)712.	6005					
Actual Start	4:00 Stop	18:01	-		= <u> 15</u> De	grees	ļ		ters	e-mail address: Novaasje Agres Associates com									
Receiver B	rand & Mod	lel:		Ante	enna Code	*, Bra	nd & N	/lodel:					ion? (()/N)						
Trimble	e. 4000	551				1.1.	1/	2 w/s	, bud	Antenna p Antenna c	riented	to true No	rth? (ሺ)/N)	-If no,					
''''		J. J		DAL	1r.n - 22020		Uji	2 (1)		Weather of Antenna of			naht. (்) /N) ? ((^)/N)	•					
P/N: 24540 S/N: 360841 Firmware Vers					022009		7			Antenna r			(Y/W)						
Firmware Vers	sion:			Cable	e Length, me	ters:	•			Eccentric	occupat	ion (>0.5 r	nm)? (Y/N)	describe.					
☐ CamCorder Batte	ery, ja 12V DC, (J 110V AC,	☐ Other	Vehicle	e is Parked <u>50</u>	_ meters g	(direct	ion) from anten	na.		Any obstru Radio inte			earby (Y N)					
Tripod or A	l, □ Collapsibl l: ちょんっ		** /	NT	SHT *	*	Before S Meter		After Se Meters	ssion Ends: Feet									
P/N: 5115 S/N:	00 - FLY				A= Date	t)	2.000	1,	<i></i>	C 255	6 - 60								
Last Adjustme	nt date: 12	05	Ī								2.000	6.	りじん	2.000	6.562				
Psychrome				əl:	B=Addi	tional off	fset to AR	RP if any (Trib	rach/Spac	ег)	0.0								
Check-1+ P/N:	t Electr	ronius	;		H= Ante		-				0.02	ĺ		2 22					
S/M·			-1	_				na Reference	e Point (AR	RP)	2.03			2.03					
Last Calibration	n or check Da	te: 01 0	7106	Meters = Feet x (0.3048) Height Entered Into Receiver = 2.600 meters.										usual condit ere and hov					
Barometer ((if used) Bra	and &	Weat	her	Weather		ime		lb Temp		WetBulb			Rel. % Atm. Pressu					
Model:	_		Dat	a	Codes		ITC)		it Celsius		ahrenheit		Humid	dity inche	es Hg millibar				
Brunta S/N:	on Sherpa	a	Befo	re	00000	14:	00	58.2		5	8.0		100	70 30.	14 1020				
S/N.			Mido	lle									1						
			Afte	er			a i	15.2		-	4.2	3 1020							
Bomorko C	'ammanta a	n Drobl	L		oo Doneil	18:0		*	<u> </u>		4.2		1 / /	40130-1	3 11020				
Remarks, C	omments c	n Propi	ems, o	Ketcn	es, Pencii	Rubb	ang, et	.C.											
Meathor	codes are req	uired Ma	ather dat	o ore	ontional but o	ncoure	ned *	Antenna cod	da comes	from	ant info fi	le frirnis	shad by s	roject coor	dinator				
Data File Nam	<u>`</u>	15000			optional but t	, icoui a		odated Statio				/		-	CHECKED				
(Standard NGS where aaaa=4-Char	sibility Obstru notographs of encil Rubbing	iction Form f Station:	ı: 0	Attached Attached Attached	z i Submi	itted earlie	r	BY:											
Table of	CODE	PRO	BLEM		VISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WINE)				
Weather	0	did not	t occur	God	od, over 15 m	niles	Norr	ear, below	20%	Caln	Calm, under 5mph (8km/h)								
Codes	1	did o	ccur		air, 7-15 mile							o 70%	1	Moderate, 5 to 15 mph					
	2	- not u			or, under 7 m							Overcast, over 70% Strong, over15 mph (24k							
Examples:		<u> </u>		<u> </u>	normal temp	!								vercast, moderate wind					
		A. C. WICH 111			, WILL		YVII	12		اب:ىدب .	, , , , , , , , , , , , , ,		,,	· · · · · · · · · · · · · · · · ·	,_,_,				

	s S	Station Designation: (check applicable: FBN CBN PAC SAC BM)											ID, if a	any:	Date (UTC): 09-5AW-06				
GPS STATIO	20 C	1375	<u> </u>	La. 1	teio	ht Moc	1					ATO	761	>	<€	20 4			
OBSERVATI LOG	· C		Location			•		•	ID, if any:			Station 4	-Chara	acter ID:	Day	y of Year	009		
April 16, 20	о́з	Ala	iers	Lock	. <u>-</u>	Orlea	ns f	Paris	sh			V379	5		+	09	م ا		
Project Name	:								t Number:			Station S	erial #	(SSN):	Ses		(A,B,C etc)		
I	PET	6							GPS-			000				2			
	D83 Lati	tude "				33 Longitude		NAD8	3 Ellipsoida	-		Agency F	uli Na	me: 30	01,	Inc.			
29 °55	1.5	•		89		58 18.0	08	NAVE	088 Orthomo		eters	Operator Full Name: Jenni fer Lovaas							
Observation S Sched. Start_	18:10	Stop _2	11C): 22:16	•		/al= <u>15</u> Sec	onds	GEOI	D99 Geoid I		eters	Phone #: (608) 712-6005							
Actual Start _	187.11	Stop 2	2:11		Eleva Mask	.= <u>_15_</u> De	grees			me	eters	e-mail address: lovas, e							
Receiver B	rand &	Mode	l:		Ante	enna Code	*, Bra	nd & N	/lodel:		Antenna plumb before session? (②/ N) Circle								
Trimble	4000	SSI				. .	h) =	e. 1	lr w/	hre									
								-17	,	,		Weather o			na ht.	(X/N)	explain "		
P/N: 24640 S/N: 36084)-11 4) 457	10				22020-6 022005									•	(Q/N)			
Firmware Vers						Length, me					Antenna ra Eccentric d			nm)?	(Y/(N))	If yes,. describe.			
☐ CamCorder Batt	ery, 💢 12V	DC, 🗆 1	10V AC,	Other	Vehicle	is Parked <u>50</u>	_meters _	S_(direct	ion) from anten	Any obstru Radio inter	ctions	above 10°7	? ((XX N)	Use Vis, form				
Tripod or A	ntenna	Moun	t Check	k one:		** #	NITE	= NIAI	A LIEIC	Before Se			Ť		ion Ends:				
☐ Fixed-Leg Tripod	d, 🗆 Co	ollapsible-l	eg tripod		ount	<i></i>	AIN I E	- IVIV	A HEIG	יוחי "		Meters		Feet		Meters	Feet		
Brand & Mode P/N: がり5・9	11. SECC 20 -FL	Y Y								· · · · · · · · · · · · · · · · · · ·			T						
S/N: Last Adjustme	ent date.	12]	ے <u>.</u> ا			A= Dati	ım point	to Top of	f Tripod (Tri	pod Heigh	nt)	2000 6562			2.000		6.562		
Psychrome				. Mode	 1·	B= Addi	tional off:	set to AF	RP if any (Trib	rach/Spac	cer)	0,063	O.	307	0.	.063	0-207		
Chek-	•	•		k ivioue		H≡ Ante	enna Heir	oht = 4	1 + B				+						
P/N:					H= Antenna Height = A + B = Datum Point to Antenna Reference Point (ARP)							2.06	300	769	2	.063	6.769		
S/N: Last Calibratio	n or ched	ck Date:	11071	D la	Meters = Feet x (0.3048)									ANY uni	ısual	conditio	ns.		
<u>.</u>					Height Entered Into Receiver = 2.000 meters.								xplici	t as to wh	ere a	nd how l	Measured!		
Barometer	(if used	l) Brar	id &	Weath		Weather Codes		me		b Temp		WetBulb T		Rel.			Pressure		
Model: Brunto	n Shac			Data		Codes		TC)		it Celsius			612		10		Hg millibar		
S/N:	momen	Pa	ļ	Befor	re	00010	18,1	10	72.1		7	10.2	1 2	100	10	30.13	3 1020		
				Midd															
				Afte	r	0000	122	`{ \$	72.9		16	6.9	:	110	10	30.08	3 1018		
Remarks, C	Comme	nts on	Proble	ms, Sk			-												
 Weather	codes ar	re reaui	red. Wea	ther data	a are o	optional but e	encourac	ged. */	Antenna cod	le comes	from	ant_info fil	e furni	shed by r	rojec	t coordir	nator.		
Data File Nam								Uı	odated Station	n Descript	ion: 🏻	Attached 1	J Şubir	itted earlie	r		HECKED		
(Standard NGS	S Format	= aaaa	ddds.xxx)	Photographs of Station:							Attached & Attached & Attached		iitted earlie iitted earlie		i	BY:		
where aaaa=4-Cha Table of	COD		PROB		^-iiie di	VISIBILITY	011		MPERATU		1	LOUD COV	/ER		<u> </u>	WIND			
Weather 0 did not occur Good, over 1						od, over 15 m						Clear, below 20% Calm, und					ınder 5mph (8km/h)		
Codes	Codes 1 did occur Fair, 7-15 mi							s Hot, over 80°F (27 C) Clo					70%	М	odera	ite, 5 to	15 mph		
	2		- not u	sed -	Poc	or, under 7 m	iles	Cold,	below 32° F	(0 C)	Ove	Overcast, over 70% Strong, over15 mph (24km/h)							
Examples:	00000	= No pi	roblem, g	ood visil	oility, r	normal temp,	clear, c	calm wir	nd 12	121 = P	robler	oblems, poor visibility, hot, overcast, moderate wind							

(check applicable: FBN CBN PAC SAC (BM) Station PID, if any: Date (UTC): Station Designation: 119106 **GPS STATION OBSERVATION** General Location: Day of Year: Airport ID, if any: Station 4-Character ID: LOG C189 009 April 16, 2003 Station Serial # (SSN): Project Number: Session ID:(A.B.C etc) Project Name: GPS-NAD83 Longitude NAD83 Ellipsoidal Height Agency Full Name: 3001 Inc ° <u>50</u> meters Operator Full Name: Brandon Well NAVD88 Orthometric Ht. Observation Session Times (UTC): meters Phone #: (Interval= 15 Seconds Sched. Start 14:00 Stop 18:00 Elevation 15 Degrees GEOID99 Geoid Height e-mail address: Actual Start 13 157 Stop 18:00 Antenna plumb before session? (X/N) Circle Receiver Brand & Model: Antenna Code*, Brand & Model: Antenna plumb after session? Yes or No Compac Lills w/ground plane Trimale 4000 SE Antenna oriented to true North? -if no, Weather observed at antenna ht. ATDI explain Antenna ground plane used? P/N: 2/000-37 P/N: 22020-00 S/N: 3343A04302 Firmware Version: S/N: 02202/01/ Cable Length, meters: Antenna radome used? If yes, Eccentric occupation (>0.5 mm)? (Y LN) describe. Any obstructions above 10°? Vehicle is Parked 50 meters (direction) from antenna. P(/ N) Use ☐ CamCorder Battery, 1012V DC, ☐ 110V AC, ☐ Other Radio interference source nearby (Y / N/) Vis. form **Before Session Begins:** After Session Ends: Triped or Antenna Mount: Check one: ** ANTENNA HEIGHT ** Meters Fixed-Leg Tripod, ☐ Collapsible-leg tripod ☐ Fixed Mount Brand & Model: JE CO P/N: A= Datum point to Top of Tripod (Tripod Height) S/N: 2,000 2.000 Last Adjustment date: 12/12/05 B=Additional offset to ARP if any (Tribrach/Spacer) Psychrometer (if used) Brand & Model: CHECH. IT 622 H= Antenna Height = A + B P/N: = Datum Point to Antenna Reference Point (ARP) S/N: Note &/or sketch ANY unusual conditions. Last Calibration or check Date: Meters = Feet x (0.3048) Height Entered Into Receiver = 5,000 meters. Be Very Explicit as to where and how Measured! Barometer (if used) Brand & Weather Weather Dry-Bulb Temp WetBulb Temp Rel. % Atm. Pressure Time Model: Brundon Data Codes (UTC) Humidity Fahrenheit Celsius Fahrenheit Celsius inches Hg millibar Before 60,1 00000 13:55 59.2 30.28 1025 Sphera Middle 20000 69,7 30.32 15:59 72 1020 After 00 00010 17:58 72,4 Remarks, Comments on Problems, Sketches, Pencil Rubbing, etc: Weather codes are required. Weather data are optional but encouraged. *Antenna code comes from ant info file furnished by project coordinator. Data File Name(s): Updated Station Description:

Attached Submitted earlier LOG CHECKED C1890091, DAT Submitted earlier
Submitted earlier Visibility Obstruction Form: ☐ Attached BY: Photographs of Station: ☐ Attached (Standard NGS Format = aaaaddds.xxx) Pencil Rubbing of Mark: Attached where aaaa=4-Character ID, ddd=Day of Year, s=Session ID, xxx=file dependant extension CODE **CLOUD COVER** WIND **PROBLEM TEMPERATURE** VISIBILITY Table of Weather n did not occur Good, over 15 miles Normal, 32° F- 80° F Clear, below 20% Calm, under 5mph (8km/h) Codes 1 Hot, over 80°F (27 C) Cloudy, 20% to 70% Moderate, 5 to 15 mph did occur Fair. 7-15 miles 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 visibility, normal temp, clear, calm wind 12121 = Problems, poor visibility, hot, overcast, moderate wind

Barber Blen

	Stati	on Designat	ion: ˈ (d	check a	applicable:_	PAC S	Station	PID, if a	iny:	Date (UTC):								
GPS STATI	on C	189								BA	4///	9	119106					
OBSERVATI LOG	ION Gene	eral Location	1:		,		Airport	t ID, if any:			Station	4-Chara	cter ID:	Day of `				
April 16, 20	Ď3 //	one f	Mw	IS/	le	14	wy	190)		C18	19		00	9			
Project Name	: r - tas	K OR	DEX	2			Projec	t Number: GPS-			Station		(SSN):		n ID:(A, 2 .	,B,C etc)		
N/A	D83 Latitude		1	VAD83	Ļongitude	"	NADS	33 Ellipsoida	al Height		Agency	Full Na	me: 💃	3001	てへ	۷		
30° 04	241.	รีร์	85	50	25,9	74	NAVE	088 Orthom		ters	Operato	r Full N	ame: 🔏	Brandon	· W	re66		
Observation S Sched. Start	Session Time <u>アタッノロ</u> Sto	s (UTC): op <u><i>ス</i>スパノ)</u>	<u> </u>	∃poch Interval Elevatio	=_ <i>LS</i> Sec	onds		D99 Geoid	me	ters	Phone #	t: ()					
Actual Start_	<i>18¦,1</i> ⊅ Sto	op <u>スン! 1</u>	<u> </u>	Mask =		grees			me	ters	e-mail address:							
Receiver B					na Code				Antenna plumb before session? (Y/N) Circle									
Trim21		U 3E		Comper 2, 162 w/ground plane								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: 21002 S/N: 3343		,			2020-				Antenna	ground p	lane used	? (Y/I	N)					
Firmware Vers		•		Cable L	2202 / Length, me	ters:			Antenna : Eccentric			۲/۱) mm)? (۲/۱	•	If yes, describe.				
☐ CamCorder Batt	ery, 🗆 12V DC,	🗇 110V AC,	⊃ Other \	/ehicle is	Parked	_meters	(direct	tion) from anten	na.			above 10°? e source n	Y/I earby (Y/I		Use Vis. form			
Tripod or A	d, 🛭 Collaps	ount: Chec ible-leg tripod		unt	** A	NTE	ENN	A HEIC	* THE	*	Before S Meter		Begins: Feet	After S Mete	Session ers	Ends: Feet		
P/N: S/N:	5£	20			A= Date	ım point 1	to Top o	f Tripod (Tri	ipod Heigh	nt)	2,000) 6	562	2,000	6.562			
Last Adjustme	ent date:	1/12/0	\$		D-A-dati			DD 16 a a constitution										
Psychrome	ter (if use		& Model:				···	RP if any (Trib	racn/Spac	er)	,063	Dr.	207	, 643		207		
P/N:	,2150				H= Ante	_	_	чт Б nna Reference	Point (AF	2,00	3 6	769	2,06	3 6	0,769			
S/N: Last Calibration	on or check D	ate:			Meters	= Feet >	x (0.304	18)	· · ·	Note &/or	sketch	ANY unu	isual cond	ditions.				
				Height Entered Into Receiver = 21000 meters.								Explicit	as to wh	ere and h	iow Me	asured!		
Barometer Model:	(if used) B	rand &	Weath Data		Veather Codes		me Dry-Bulb Ter TC) Fahrenheit Cel			F	WetBulb ahrenheit		Rel. 9 Humio			essure millibar		
S/N: Sy	4019	•	Before	e 0	10010	181	07	72,4		7	74, U		100	70 30	, 28	1025		
) S/N. /			Middle	9 0	0010	20,	00	71.9	Dei	7>	12,3		100	% 30	0,25	1024		
			After	130	2010	22:		C9,0		-	72.1		100	9030	25. (1024		
Remarks, C	Comments	on Proble	ems, Sk										1 (1:0-		/ ~ 1		
																4		
									•									
Weather	codes are re	equired. We	ather data	are op	tional but e	encourag	ged. */	Antenna coc	le comes	from	ant_info f	ile fyrni:	shed by p	roject co	ordinat/	or.		
Data File Nam	ne(s):	89 00	72,0	17				pdated Station					itted earlie			CKED		
(Standard NGS where aaaa=4-Cha	S Format = a	aaaddds.xx	K)		Visibility Obstruction Form: 0 Photographs of Station: 0								mitted earlier BY			;		
Table of	CODE	PROB	BLEM	٧	ISIBILITY		TE	MPERATU	RE	С	LOUD CO	VER		WII	ND			
Weather	0	did not	occur	Good	, over 15 m	iles				CI	ear, below	20%	Calm	Calm, under 5mph (8km/h)				
Codes	Codes 1 did occur Fair, 7-7						7-15 miles Hot, over 80°F (27 C) Cloud					to 70%	Мо	oderate, 5	5 to 15	mph		
	2	- not ι	ısed -	Poor,					Overcast, over 70% Strong, over15 mph (24ki				24km/h)					
Examples:	00000 = N	o problem	good visih	ility, no	rmal temp								lems, poor visibility, hot, overcast, moderate v					