Note: Cross out word or words which do not apply Note: Cross out word or words which do not apply SCALE LE1250 COR Cariber To AUTHORITY: C.m. P. RELDB INSPECTED SY. P. K. Barnek DATE: Note: Cross out word or words which do not apply State of the control of	CENTRAL MAPPING AUTHORITY											
NAP SHEET SCALE 1:290 000 Can burra NAPECTED BY: P. K. Bamoka AUTHORITY: C. m. A AUTHORITY: C. m			GEODETIC STATION	RECONNAISSANCE ar	id MAINTENA	NCE RE	ORT	STATION: &	200		No.:	No.: 1094
AUTHORITY: Cm. R. Bamoka AUTHORITY: Cm. R AUTHORITY: Cm. R Authority Cm	Description:		W	ote: Cross out word or w	ords which do	not apply		MAP SHEET SCALE 1:250 0		nbarro	100	
AUTHORITY: C. 77. 77. 78. 79. 79. 79. 79. 79. 79. 79. 79. 79. 79	1. Cleared by lan	es bearing			from Trig	J. Mast		INSPECTED BY		Bamolo	DATE: ME	61
Station Diagram North No		have been p ainted 	white & black respectively	4. foundin Lairn	you fo	ţ,		AUTHORITY:	cm.	6	FIELD BOOK	
Station Disgram North		lla r was unpiled /no:	t unpiled/c onstructed- on.	19	, dimensions n	ow being			-	360		30,
100 100	Description of	mark	should be explicit, e.g.	., S/Steel Pillar Plate, Ste	el plug, Brass p	iug, Bolt,	G.I. Pipe		ram	North	Not to So	**
100 100	Height of mark	C	n rock/concrete;	Mark ism. ^{ab}	ow G.L.							<u> </u>
+ +	Height of Top	Vanes to Top Mark	k/Pillar plate		of Vanes (verti	cal)	m.	9				
100 120	Height of Cairr	J			me Plate found	d/not fou	nd/placed.	ا قا				io, `
120 120	Length of Masi	t		t unpiled)				000				69
### 120 12		set in co	onc/rock has been placed	/found, bearing	M from Mast/	/Plug/Pilla	·	/01				
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### \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$		set in co	onc/rock has been placed	found, bearing	M from Mast/	/Plug/Pilla	_	280				80
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Height Difference	STANDPOINT:			STANDPOINT:				09				
above standpr. above standpr. above standpr. above standpr. below standpr. below standpr. below standpr. below standpr. below standpr. choice standpr.	Mark			Mark		Horiz. Distance	Height Difference	<u>Ş</u>				10 /
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below standpt			above standpt below				above below standpt.					
Above standpt.			above standpt betow				above below standpt					130
			above standpt.				above below standpt					
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above standpt. 210 200 190 170 170 170 170 170 170 170 170 170 17			above standpt.				above standpt					46
Notation Observations							above standpt. below	/ 210 /	-	180		150
MACHECKEG:	Prepared by:	P.K. Benrok	* /4/4/3 Checked:		Not	ed on U.T.	M. Card		Che	ked		

k 2733–2 D. West, Government Printer		STATION Soro 1094
Beacon Diagram Not to Scale	cale	
	Owner,	Owner's Name:
	Addres	Address:
	Phone:	РРопе; антидеттинитинитинитинитин
		ACCESS
	Access	Access Report of//197. was found suitable/unsuitable.
		1.25000 Beech
	—	Hatron Grove do . Keter Dois
	<u> </u>	
	<u> </u>	
This section to be completed by officer constructing piller.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of bezcon:	Şie	Donard of Crains
Heinht Ton of Vanes to Ton Mark	Da Sa	hecolu ol station
above above		
k/conc		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

			E.	ODETIC STAT	FION RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAIN	JTENAN	E REPO)RT	STATION: BORD GEOGLAL STATION.	BoRo	Geodel	SARRE		No.: 1094
•	Description: Note: Cross out word or words which do not app			, age	Note:	Note: Cross out word or words which do not apply	or words wh	ich do no	t apply		MAP SHEETS SCALE 1:250 000 (AN BERRO	0000	AMBER	ą	SCALE	SCALE 1:100 000 B-RAID MEGD.
-	. Cleared by lanes	Dearing		THE PERSON OF TH): 3	3	TTC	M Lrig. IV	last		INSPECTED BY: D. S. KAIN	BY: D.	1. KAL		DATE:	DATE: LO. 7. 1984
7	2. Mast & Vanes have been painted white & black respectively.X	<i>r</i> e been paint	ed white	& black respec	tively.X						AUTHORITY:	ć.	2	4	FIELD	FIELD BOOK: 1여숙2
က	. The station/p itlar was unpriped/not unpiled/c onstructed on <mark></mark>	was unprined.	not unpi	led/c onstructs	d on (، ٦. 19	%.t. , dimen	sions now	being:		330	346		000	10 / 20	/ 30/
	Description of markk\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	irk. k. Jons	shcshc	ould be explicit	t, e.g., S/	Steel Pillar Plate	, Steel plug,	Brass plug	, Bolt, G	.l. Pipe	Station Diagram	Diagram	_	North	ž	Not to Scale
	Height of markm. above rock/concrete;	.m.	above roci	<td>Š</td> <td>Mark is</td> <td>n. above G.L.</td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td><i>ح</i></td>	Š	Mark is	n. above G.L.				,					<i>ح</i>
	Height of Top Vanes to Top Mark/Pillar plate	ines to Top M	lark/Pilla	r plate	Ä	5	Diameter of Vanes (vertical) Tals.m.	s (vertical	. 50	E.		NAGER	REQUES	MANAGER REQUESTS LANING ONLY OF	out,	- 6
	Height of Cairn	935	Ш.		of Cairr	י לאיה איי ו Diameter of Cairn."ג"ה, אייה, "Parf. Name Plate feued/not found/plane).	rf. Name Plat	e feuunad/n	ot found	1/ptacenti.	ię '		į	5 STATI	29	
	Length of Mast3(A.)m.	3. lal	Ë	(approximate if not unpiled)	if not ur	ipiled)					 200/2	C	=	·	,	
4	4. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	set ii	n conc/rc	ock has been pl	aced/for	ınd, bearing	°M fron	n Mast/Plu	ıg/Pillar			スペスス	achodo	VERY KEADOMADAR I'TIB SITE.	된	340
ណ	. A	set i	n conc/rc	ock has been pl	aced/for	ınd, bearing	°M fron	n Mast/Plu	ıg/Pillar	,	6ź /				,	T. S.
6	6. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	set ii	n conc/ro	ock has been pl	aced/for	nd, bearing	°M fron	n Mast/Plu	ıg/Pillar	,	Z80		دد	Born	Multonine bluston	10 P
7.	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Piug/Pillar	set ii	n conc/rc	ock has been pl	aced/for	ınd, bearing	mon M°	Mast/Plu	ıg/Pillar	-1	0/2		,	#q. / · · · · · · · · · · · · · · · · · ·	PANGO	
æ	8. Action required:		***************************************					***************************************		•	seo /		ند ؤ س	Vanus	~	
	STANDPOINT:					STANDPOINT					\ 0:		Mask	S Vans	m22.3	
	Mark	Direction	Horiz. Distance	Height Difference	nce	Mark	Direction		Horiz. Distance	Height Difference	se \			replacing.	رحة	
				above standpt	tandpt					above below standpt.	540					
				above standpt.	tandpt,					above below standpt.	_					
				above standpt.	tandpt.					above below standpt.	230					
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				above standpt.	tandpt.					above standpt.	/ 2,10 /	200	190	180	170 160	150
	Prepared by:	1		Chartod	. pod.								i	SI.		

Sovernment Printer	STATION BO
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\$.	Address: NILKEA Address: MAKKEA
	6.7.1984 > ACCESS Note: Contact Manubus before
3-61	sss Report of/19was found scrimate/unsu
7, 170%.	Kins Kins and of the target of the Denovices.
	3
	\$ 42 Tura LEFT.
*	
. q35m,	
	1:52 Through Lyon SARE, OFT MAIN TRAIGH.
	9 69. Through IRON GARE.
2 02mm	
This section to be completed by officer constructing pillar.	11.57 Pass old Track and Muldock HEAP on Zour K.H.S. 11.90 TAKE RIGHT FORK UP HILL.
Original station mark found/not found,	
Description of mark:	on Your R.H.S.
Original beacon found/not found.	
Description of beacon;	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark below cock/conc below G.L.	
Diameter of Vanesm. Height of Cairnm.	***************************************
Original Beacon has/has not been destroyed by me.	ender in the designation of the second control of the second contr