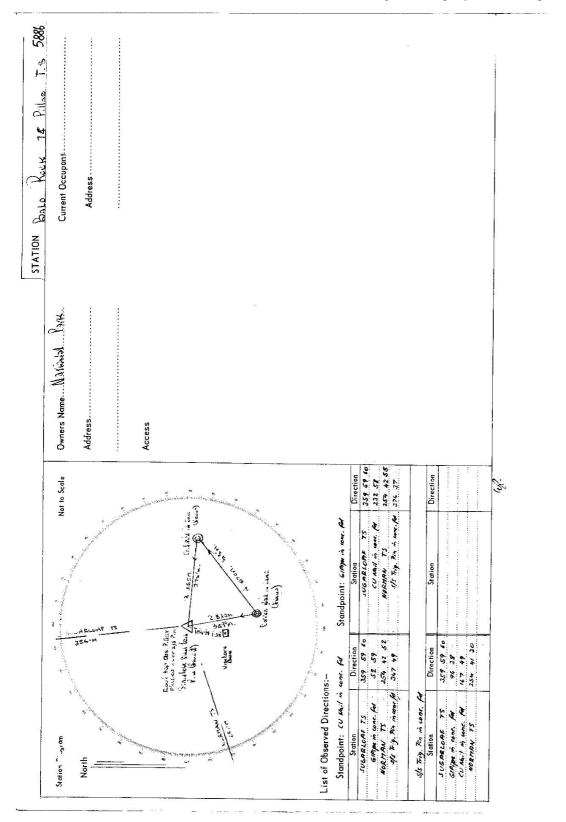
This Trig. Startion has been:- Note: Cross out word 1. Completely cleared to permit 360° vision to surrounding Trigs. / 2. Cleared by tomes beening		STATION BALS ROLK 14 PILLA TO 5896
 Completely cleared to permit 360° vision to s Cleared by tones bearing Trig. Mast & Vanes have been painted white 8 Trig. was unpiled/parameted dimension 	Note: Cross out word or words which do not apply	LLAR. Phi CARZOLL
 Cleared by lance bearing	rounding Trigs. 🗸	Map Sheet: Danke S No: (1545
	e a daeerees anna anna anna anna anna anna anna a	Field Boo
	black respectively. 🗸	Beacon Diagram
Description of mark. <u>2014</u> 1-275 Height of mark	The Trig. was unpiled (sections in which are now being: Sugar 4 of Plate are to the function of the function of the type) Description of mark	٦, F
sis Ruler Place - 14.90	Diameter of Vanes (vertical) 0.:156. m.	O - SELA KLAN
Height of Cain	Diameter of Ca ina	C. Theory (Northernex)
5. A. L.U. Mail. set in conc/roock has been prove	A. L. Mahl. set in conc/rank has been presed 2. 830. m. bearing	Later to one about
6. A [x.J. Ricz. set in conc/sed has been pitter	Aلُدَ. الْدَحْـ.set in conc/ sei l has been مُ الْمَعْمَا كَنْدُوجَش bearingكَتْحَتْ 25M from Trig. Mast	1.215et.
7. A		diùm > K 6112
8. Aset in conc/rock has been place	been placedm. bearingand from Trig. Mast	
	.A.U70. m. bearing	E.L
10. Connection to 10.	m. bearing9M	Parts and Brown is a water three above and the
11. Connection to		Date X 6 160 1100
12. Connection to to to the total to the total to the total tota	m. bearing	The. 174 5/5 Trig. Pin in corr. placed Corp. mark not funal
	above <u>Strig Zin</u>	21/2/25 Roof the Pillar placed enactly ever 1/2 hig Pin
14. Diff. Ht	dbove 611 per in conc for	
15. Diff. Ht. 4/s P. Art 16 is 1.320 m. above	above CU Nail in conc. for	
16. Diff. Ht. 610 per in core for is 0.035 m.		



	CENTRAL MAPPING AUTHURITY	-		OF OUT OF				A A A A A A A A A A A A A A A A A A A		
		GE(DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENP	NCE REP(рят	STATION: BALD	> Rock	* No.: 58%
Description:			Not	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	WARWICK	
I. Cleared by lanes bearing	bearing				from Trig. Mast	g. Mast		INSPECTED BY: N.L. MORRISON	L. MORRISON	DATE: Z. 3/10/79
2. Mast & Vanes ha	ave been paint	ed white {	Mast & Vanes have been painted white & black respectively.						CMA	FIELD BOOK: 1798
3. The station/pilla	ar was unpiled,	/not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions n	iow being:		940 340	350 360 70	/ 50 / 30/
Description of m	ıark	oys	uld be explicit, e.g., !	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	lug, Bolt, G	.I. Pipe	Station Diagram	North	Not to Scale
Height of markm		above below rock		Mark is belowe G.L.	above G.L.			,	6	
Height of Top Vanes to Top Mark/Pillar	anes to Top N	lark/Pillar	. platem.		Diameter of Vanes (vertical)m.	cal)	Ë		VOFTOF FILLAR FD. VANES GONE MAST BROKEN	ROXEN
Height of Caim		Ë	Diameter of Cai	Diameter of Cairn	Name Plate found/not found/placed.	d/not foun	t/placed.	The Nam	NO NAME PLATE, FD.	10 3. 86m
Length of Mastm.			(approximate if not unpiled)	unpiled)				Copper A	Copper NAIL IN CON FO SIKUTE	For Science y
, А	set i	n conc/ro	ck has been placed/f	 A	^o M from Mast/	'Plug/Pillar			DAMAGED, NAIL BENT BUER EN TOP AND CEMENTAROUNDIT HAS BEEN	RE EN TOR
. A	set i	n conc/ro	ck has been placed/fe	5. A	.°M from Mast/	'Plug/Pillar	<u></u>	A DEOKEN A	becken Away sucurey	169° 2.83 m
. A.	i set i	n conc/ro	ck has been placed/f	 A	.°M from Mast/	'Plug/Pillar		R. PLLAR	PILLAR NEEDS PAINTING (NO PUNT	THG (NO Am
Α	·····set i	n conc/ra	ck has been placed/f	7. A	.°M from Mast/	'Plug/Pillar		A UNDERCOAT ENES	LEFT EN IT AT ALL MAY	may Need A PRIMER
l. Action required:				8. Action required:				4 A Seo J		
STANDPOINT:				STANDPOINT:			•		MNST + VANES BE GREETED AS THIS	ED AS TRUS
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, 	15 A TOURIST ATTRACTION AND IN A NATTONAL PARK	ANDIN A
			above standpt below				above below standpt.	042		
			above standpt.				above below standpt.	_		
			above standpt.				above below standpt.	022		
			above standpt. below				above below standpt,			
			above standpt. below				above standpt,			
			above standpt. below				above standpt. below	356		
E	P		above standpt.				above below standpt.	210 / 200 /		160 150
Prenared hu:	Nor:	active			Mot	Moted on 11 T M Card	Card		Charbad	

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STATION BALD ROCK. 5886	Owner's Name: MATCONAL BARS Current Occupant:	Access Report city. 1/2/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	13.55 MARK TRUCK AT PRENNE AREA FOLLUND SIGN PAID BISTER D TRAIL TO TRUE ADT 40 MINS STATE WILLICUS TH LEND		Date Record of Station		
Ot 2733–2 D. Wast, Government Printer Baaren Disarism			This section to be completed by officer constructing pillar.	Description of mark:	Description of beacon:	, G.L. Cain	testroyed by me.

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CENTRAL MAPPING AUTHORITY	VING AUTHORITY								
	GEO	ODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	ICE REPOR	ŝТ	STATION: BALD ROCK	оск (Р),	No.: 5866
Description: 1. Cleared by lane	Description: 1. Cleared by lanes bearing12 ^m to 85^m9	4 ⁴ to	ross out	word or words which do not apply from Trig. Mast Rillar	ot apply Mast Pilla		MAP SHEET SCALE 1:250 000 NARNICK INSPECTED BY: U. P. B. D. O.		DATE: 30.4.80
2. Mast & Vanes h	 Mast & Vanes have been painted white & black respectively. 	& black respectivel	1						
1							H.L.J.		
3. The statio n/pill:	The statio n/pillar was unpiled/not unpiled/ constructed on	led/ constructed on	19.	, dimensions no	w being:		339 340 350	1 360 10	20 / 30'
Description of n	Description of mark	ould be explicit, e.g	., S/Steel Pillar Plate, St	eel plug, Brass plu	ıg, Bolt, G.I	. Pipe	Station Diagram	North	Not to Scale
Height of mark.	Height of mark	<td>Mark is 1:340 above G.L.</td> <td>ibove G.L.</td> <td></td> <td></td> <td></td> <td><u>\$44</u></td> <td></td>	Mark is 1:340 above G.L.	ibove G.L.				<u>\$44</u>	
Height of Top /	Height of Top Vanes to Top Mark /Pillar plate I.450 /m.	r plate 1-450		Diameter of Vanes (vertical)m.	32L.O.(Ie	e,	0	194 <u>1</u>	
Height of Cairn.	Height of Caim	Diameter of 6	Diameter of Cairn	Name Plate found /not found/ placed .	/not found/	placed.	34	OAF	
Length of Mast	Length of Mast	(approximate if not unpiled)	t unpiled)				000	<u>(P)</u>	
4. A. COPPER +	4. A C.oPPERMAU.h set in conc reek has been pleced /found, bearing le.A ⁶ M from M ast/Plug /Pillar	iek has been pleeed	/found, bearing !/c.A	⁶ M from M ast/P	hag /Pillar		ē / 0	1	
5. A.G.L. PIPE	AG.I.IPIPEset in conc/ reek has been pheed/found, bearing O. ^o M	iak has been place d	/found, bearing90/	^o M from Mast/Plug /Pillar	hug /Pillar	<u></u> .	ez /		<
6. A	Aset in conc/rock has been placed/found, bearing	ock has been placed	/found, bearing	°M from Mast/Plug/Pillar	lug/Pillar		STEEL ONS. PIL	LOCK SULAR FD.	G.T. PAR
7. A.	7. Aset in conc/rock has been placed/found, bearing	ock has been placed	/found, bearing	°M from Mast/Plug/Pillar	'lug/Pillar		520	3-865	
8. Action required	8. Action required: hame Plate to be placed	be placed.	d				// //? 500	2.0	
STANDPOINT: St	STANDPOINT: Steel Obs. Pillar		STANDPOINT: COPPER NAIL	OPPER NAIL	Î		NIOR MINI	27	1
Mark	Direction Horiz. Distance	Height Difference	Mark	Direction	Horiz, He Distance	Height Difference	sz		20/12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-
NORMAN T.S	359 59 6a	above standpt. below	NORMAN TS	359 59 60		above standpt.	540	=	
SUGAR LOAF (8)	105 19 10	ahove standpt. below	STEEL PILLAR	91 SI 402	40 2.828 1.342	42 below standpt.			
G.I. P.P.C	199 58 10 3-865	1.374 below standpt.	SUGAR LOAF (P) 105	105 h 40		above below standpt.	530		
TIMBARRA TS	232 49 50	above standpt. below		9	20 4.068 0.032	32 toelow standpt.			
COPPER NAIL	272 59 402.826	1.341 below standpt.		232 48 00		above standpt, below	0		
		above standpt. below				below standpt.	551		
		above standpt below				above standpt.	210 / 200 / 190	1 130 1 170	160 150
Pranared hir	U C Bookes	Checked.		A AL UNITED	Notaci on U T M Card	and	Cha	Charled	

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Downer's Name: Martoot al. Parks. Address: Salest Jartoonal. Park Phone: M. P. J. J. S. Giret Jarves 1198. Access Report of 23.1.0./19.19. was found suitable/ ACCESS Access Report of 23.1.0./19.19. was found suitable/ Access Date Date Anser 2. Varies replaced.		-	STATION BALD KOCK (1) JODD
Address: P Phone: A Date		Not to Scale Owner's Name: MAT.OMAL PARKS	RANGER Current Geoupent: JPHMSHMMSELHAD.
Phone: 4		Address: BALD ROCK NATIONAL PARK	Address:GLEN EMNES
Phone: U			
Access Re			
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23. 4. 80		Access Report of Access	iiniike.
23.4.80 Date			
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Date			
Date 23-4-80			
23- 4.80			
Date 23.4.4.80		1	
24 + -80			
Date Date	-		
Date 29.4.80	mpleted by officer constructing pillar.		
Date 29.4.80	k see the found.		
e G.L. 21.4.80	STER OBSERVINC DILLAR		
Bate Date Cainm.	nd/not found.		
e.c.L. 21.4.80	00:		Record of Station
°6.L. 23.4.80 Cainm.	s to Top Markm	+	
jht of Gairnm.	above rock/concm. above G.L.		
	m. Height of Cairn		
	s/has not been destroyed by me.		

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