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MAP SHEET 1:250000 GRAFTON SH S6-6 INSPECTED BY: K THOMPSON DATE: 14th MAH 17 AUTHORITY: C. M. A. FIELD BOOK: 1752 AUTHORITY: C. M. A. FIELD BOOK: 1752 AUTHORITY: C. M. A. FIELD BOOK: 1752 Station Diagram North Some close Cose Right Some close Authority of horizon We standpt. Sandpt. Some close Cose Right Some close Cose Right Material Some close Cose Right Some close Authority of horizon We standpt. Some close Cose Right Some close Cose Right Some close Cose Right Some close Cose Right Some close	Secretive: Note: Cross out word or		GEODETICSI	TATION RECONNAISSANCE and M	IAINTENANCE REPORT	G.S.	No.: 110T
INSPECTED BY: K. THOMPSON DATE: 14th MAH '7 AUTHORITY: C. M. A. FIELD BOOK: 1752 J Station Diegram North N	The station behavior and the business white business expensions, which business behavior and the business behavior and the business expensions, which business expensions, which business expensions of mark. The station behavior and the explicit or go, Sizee Plina Plas. Steel Plina Plina Plas. Steel Plina		sscription:	Nate: Cross out word or words	which do not apply	CRAFTON	56-6
AUTHORITY: C. M. A. FIELD BOOK: 1752 330 340 350 360 30 30 30 30 30 30 30 30 30 30 30 30 30	The station series was supplied to expectively. The station series was supplied to expect where on IN TORY 19.23, dimensions now being: The station series was supplied to expect to the control of the	<u>,</u>	eared by lancs bearing		from-Trig-Mast-		TE: 14+11 MAH 179
Single S	Signion Diagram North No	7	set & Vanos have been painted white & black res.	poctivoly		C.M.A.	LD BOOK: 1752/9
North North North North North North North North Read Clase Read Clase North No	Peaciption of mark	ю'	ne station /piller was u npila d/not unpiled/c onstru	octed on 14th MA4 1979, di	mensions now being:	340 350 360 10	
Former close Some close Nickes near Some close Some Som	Page 1 of the proof to continue to continue to continue the proof to continue to continue to continue the continue t		escription of markshould be exp	licit, e.g., S/Steel Pillar Plate, Steel pl	ug, Brass plug, Bolt, G.1. Pipe	Station Diagram	Not to Scale
The stands of th	Property of Top Vanes to Top		sight of markm. m. below rock/concrete;		G.L.		/seak
Some	Height of Cairm		Ground level sight of Top Vanes to T op Mark/Pillar plate	m.	'anes (vertical)m.		
Frence So Some Some Some Some Some Some Some	L. G.I.T. Moi. S.S. M. Toon Mast/Plug/Filler A. G.I.T. Moi. A. G.I.T. Moi. S.S. M. Toon Mast/Plug/Filler A. G.I.T. Moi.				Plate found/not found/placed.	100 Nou	6 /
Frence Cose Notes	A. S.S. M. set in conc/reak has been placed/found, bearing		ingth of Mast 2.74 m. m. (approxima	ate if not unpiled)		000	1 6
Forence Standput, Standput	Authorities has been placed/found, bearing	4	(A.T. Nai) set in conc/reak has beer	n placed/found, bearing. 150°M	from Mast/Plug/ Pillar	/ Small	<u></u>
Freence 180	Aution required: Alexander has been placed/found, bearing	ъ	S.S. Mset in conc/reak has beer	n placed/found, bearing.300°M	from Mast/Plug/Piller	A CONTRACTOR OF THE PARTY OF TH	01
Forence Assembly Asse	Authoritied: Clearing, ch. Sauckers, up to CIm., base, chlameter. In the case to pean the point of the poin	6.	set in conc/rock has beer	n placed/found, bearing ⁰ M	from Mast/Plug/Pillar	* / / / / / / / / / / / / / / / / / / /	1
ference (%) we standput, (%) Checked Checked	Action required. Lecting, Ch. Suckets, Ch. Mask. Clameter. In the control required control of the control of th	7.	set in conc/rock has been	n placed/found, bearing ^o M	from Mast/Plug/Pillar		90
Ference Signature Signatur	Mark Direction Horiz. Height Difference Mark Direction Distance above sample. Height Difference above sample. Mark Direction Distance above sample. Height Difference above sample.	∞;	tion required: Cleaning of Suckers up	to Outm base clameter. In	Coork approximately		100
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The Checked: W fall 21/9/73 Noved on U.T.M. Card	Prepared by: Ke: To b Checked: W Jale 2/473 Noved on U.T.M. Card		abo	Ì	above standpt.	7 200 190 180 170	
	7 2133-1		· Hend	a pale	Noted on U.T.M. Card	Checked	

STATION BOUNDARY C.S. 6524	Not to Scale Owner's Name: MATICANAL MARKS. F. WILLDLIFE Current Occupent:	Access Report of ## 196 was found suitable/unsuitable. Ken Gibralter Range Nathonal Park Office of Glamb Gibralter Park S.2 Turn right and follow table drain only blockade beaut lomeths this blockade about lomeths this blockade about lomeths this S.6 Turn left onto blayed scrub that Scrub all then up rock blayed climb.	Reference is made to your letter of 29th August, 1979, concerning proposed maintenance of certain geodetic stations within areas administered by this Service. More of the contact is made with the Officer-in-Charge so that access arrangements can be made.
St 2733-2 D. West, Government Printer	Beacon Diagram D.03	This section to be completed by officer constructing pillar.	Original station mark found/not found. Description of mark:

	STATION: BOUNDARY 6.5. (P) No.: 6524	MAP SHEET SCALE 1:250 000 GRAF TON	INSPECTED BY: 6 1. FORD DATE: 27-3-80	AUTHORITY: 6 M A. FIELD BOOK: 16 82	330 340 380 360 30 30	Station Diagram North North	iq.		16	oor	in .	to de	SSM3S -82-	Roof Top HUAK	7816 2800 1280 1280 1280 1280 1280 1280 1280	princ. 2	1500	120 / HIV I 2 (W) Talputs morpe		130 OEZ Tadpuers	s tandpt.	ŽW 3	abone standpt, N. Transper, N.	above standpt. 2,10 2,00 190 180 170 160 150	Charked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	7.		, S/Stee l Pillar Plate, S tud plug, Brass-plug, Bolt, G.f. Pip o	Mark is(95m. above G.L.	.m. Diameter of Vanes (vertical)0.:750m.	Diameter of Cairnm. Name Plate found/net found/placed.	t unpiled)	has been placed/found, bearing.24.7°M from Mast/Plug/Pillar	has been placed/ Teuml , bearing.2.22"M from Mast/PHeg/Pillar	/taume, bearing/名人。M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT: SIS TRIG PIN	Mark Direction Horiz. Height Difference	BLACK MOUNTAINAGE GO GO	MORVEN (P) 21 S4 20	SS M 26 50 30 2. 081 0.045 below standor.	PILLAR PLATE	GI NAIL 284 45 10 3.676 .033	FOUR MILE (P) 322 28 10		Many of 1 1 to bearing
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	0	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively, V	3. The station/pillar was unpiled/not unpiled/constructed on2.5	Description of mark ####################################	Height of markl28.5m. above reak/concrete;	Height of Top Vanes to Top Mark/Pillar plate)395m.	Height of Cairn	Length of Mast	4. A.S.S. T.R.G. P.Mset in wone/rock has been placed/f		6. AG.L/Afflset in conc/week-has been placed/fausek, bearing/&A'oM from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/f	8. Action required:	STANDPOINT: ROOF TOP PILLAR	Mark Direction Distance Height Difference	BLACK MOUNTAIN(P) 00, 00, 00 below standpt	2. 032 1.667 strong standpt.	SS M 48 34 40 3.6124 1.626 below standou		6 I NAIL 314 49 20 4:047 1.639 below standpt.	FOUR MILE (2) 322 28 30 below standpt.	bbowe standpt.	Prenared hy.

STATION BOUNDARY 6.5 (P) 6524-		K. C. C. L. J. M. E. S. Phone:	ACCESS s/uneuitable.						Record of Station		
**	Owner's Name: NATIONAL PARKS	Phone: MATICAMA, PARKE GLEN INVES Phone: MATICAMA, PARKE GLEN INVES	Access Report of A.C. III. / 19					2	Date		
St 2733–2 D. West, Government Printer	Beacon Diagram	0.5%	7 808	*	385.7	07:0	This section to be completed by officer constructing pillar. Original station mark found/nesteered. Description of mark:	Original be acon found/n at found ,	Description of beacon:CALIN, MAS.L	Height Top of Vanes to Top Mark	Diameter of Vanes