	The second second	>			W S W BU VEV BY IN S IV						2
CENTRAL MAP	CENTRAL MAPPING AUTHORITY	=		GEODETICS			-				V
		GEOL	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION: NEWTON	BOYD	C.S. No. 3373	73
Description:			No	Note: Cross out word or words which do not apply	r words which da	not apply		MAP SHEET SCALE 1:250 000 CRAFTON	TON SH	H 56-6	
1. Cleared by lanse boaring	es boaring				from Trig. Mact.	g. Mast-		INSPECTED BY: K.THOMPSON	MOSON	DATE: 12 /6/79	97(
2. Mast & Vanes	have been painte	4 white &	2. Mast & Vance have been painted white & black respectively.	ı.				AUTHORITY: C M. A		FIELD BOOK: 1752 175	SUCS
3. The station/pil	<del>lar</del> was u <del>npila</del> d/r	nat unpiled	1/c <del>onstructe</del> d on.	3. The station/piller was unpiled/not unpiled/concerneted on 12	, dimensions	now being:		330 340 350	369	10 / 20/ 11	) or
Description of	mark	·inous	d be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass <sub>l</sub>	olug, Bolt, t	3.1. Pipe	Station Diegram	S North	Not to Scale	
Height of mark	Height of markm. helow rock/concrete;	hove rock/c	:oncrete;	Mark is	above G.L.			Moderate	~		iQ
Height of Top	Vanes to Top Ma	ark/Pillar p	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	Ë	الما الما الما الما الما الما الما الما	<u>ځ</u> ~~		/ !
Height of Cairr	Height of Cairnm.		Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/ <del>placed</del>	id/not four	d/ <del>placed</del> .	16 JE	<u></u>		50
Length of Mast	t 3.0	m. (a	Length of Mast	t unpiled)				E fairly dose with	~~		/ ec
l. A	set in	ı conc/rock	has been placed/	4. A	<sup>o</sup> M from Mast	:/Plug/Pillar	(Jacob)	o .	S + S	Small	2 \
5. A	set in	conc/rock	has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	:/Plug/Pillar	•00	Φ.	کرے	moderate	) qt
i. A	in set in	ı conc/rock	chas been placed/	6. A	°M from Mast	:/Plug/Pillar	.000	7 <u>°</u>	S III	gums on a colar	έţο
'. A	in set in	ı conc/rock	has been placed/	7. Aset in conc/rock has been placed/found, bearing	M from Mast	:/Plug/Pillar		042	<del></del>		90
3. Action required	d. Pilat , C	earing.	5°*135°M, 180	8. Action required: Pillat., Cleaning. S"+135", 180"+290" . I day, 290+5" . I day	290 +5m	ldeur		260	/' 	) R	100
STANDPOINT:				STANDPOINT:				0	بر	, Al	<u></u> 1
Mark	Direction	Horiz. Distance	Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference		t moderate	1	ía /
			above standpt below				above standpt.	0+2	2   -	3 41.76	720
			above standar				above below standpt.		Thinks	1 3 S	_
			above standpt.				above below standpt.	230	, see	+ thick	130
		 L	above standpt,				above standpt,		یر	<b>&gt;</b>	
Carrier and the Carrier			above standpt				shove helow standpt,		70	alon, nape	
			above standpt.				sbove standpt.	, 556	-	) )	46
			ahove standpt.				sbove standpt.	210 / 200 / 190	180	1/10   160	180
4	1										

6t 2733–2 D. West, Gowernment Printer Beacon Diagram Not to Scale		STATION NEWTON BOYD G.S. K 6509
	Owner's Name: Feth Maskey	Current Occupant: "Pura " Cox " on to to
	Address:	Address: GRY Clearing C. creting !! Har
	Sand Mail to flan hanner last Office	
	Phone: 64272 # Characa & Brones Or Heres Or House Deces	Phone:
	Access Report of 26,7-1989 was found suitable funsuitable.	
	Km Feature.	
		from Graffon thavel on Uld Graffon Road Through Euccarumbi and Dalmorton; load tunnel, head torvards Clen Innes.
0		
	O.7 Winter-Vale	
		27.4 than left along ridge
		21.6 Langate, go through
	12.1 Noode Bridge Fridays Greek	S.P. "Mark Boy Fre Trail
	16.4 and the woods bridge 17.8 Sports Radeo Centre, on 1847	tun share left and fallow force
		Se of Asian Park As Asia
	24.1 gird 24.3 Auto telephone exchange an 1897	SO OS Majorcott Tenre. M. 173.
This section to be completed by officer constructing pillar.	24.6 Makt turn to iron gate S.P. "Newton	Nort
Original station mark found/not found.	24-7 creek crossing keep following track	Owner of Property peross tence
Description of mark:	to well defined track up steep rings.	Stanton 31
Original beacon found/not found.	25.45, 25.75, 26.05 iron gates	lioperty managed by M. C. Hams
Daccription of bascon:	-	Concerts to uny clearing newscory on Presenty
	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of mark		
Diameter of Vanesm. Height of Ceirnm.	THE PARTY OF THE P	
Original Beacon has/has not been destroyed by me.		

CENTRAL MAPPING AUTHORITY	ORITY	GEODETIC SURVEY OF N.S.W.			46
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: /	STATION: WENTON BOYD 6.5.49	No.: 6509
Description:		Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 CRAPTON	
1. Cleared by lanes bearing		131 M	INSPECTED	INSPECTED BY: L. HITCHINS	DATE: 26 2 80
2. Mast & Vanes have been p	2. Mast & Vanes have been painted white & black respectively.		AUTHORITY	AUTHORITY: C. M.A.	FIELD BOOK: 16.83
3. The station/pillar was unp	3. The station/pillar was unpiled/not unpiled/constructed on $24$	24 19.80, dimensions now being:	Ľ.	360 10	/ 20/ 30/
Description of mark \$15.1	HEAR Bashould be explicit, e.g.,	Description of mark [5]. [14.4.]	Station Diagram	North / Cos-o	Not to Scale
Height of mark! \$80m. show reek/concrete;		Mark is/		DI O CHIN MOS	(A) X (B)
Height of Top Vanes to T	Height of Top Vanes to Top Merk/Pillar plate	n. Diameter of Vanes (vertical), O. 750m.		100 mg	54
Height of Cairnm.	m. Diameter of Cairnm.m.	rn <del></del> m. Name Plate <del>found/not found</del> /placed	d. G. 1842 in Long	in Cont.	M
Length of Mast	Length of Mast (approximate if not unpiled)	unpiled)	000	181751 - 18181 181751 - 18181	(4) (4) (4) (4) (4)
4. A. G. I. P.P.E.	set in conc <del>/rock</del> has been <del>placed</del> /f	4. A.近近近過度set in conc <del>/rock</del> has been <del>place</del> d/found, bearing. 34位。M from <del>Mast/Plug</del> /Pillar	**/s/2	340	<del>, , , </del>
5. A. S.S.M.	set in conc/ <del>rock</del> has been p <del>laced</del> /f	5. ASset in conc/ <del>roc</del> k has been places/found, bearingset in conc/ <del>roc</del> k has been places/found, bearing	ez /	STAN SERVICE STAN	方 (g)
6. A LEPPER NAIL	set in conc <del>/rock</del> has been placed/f	6. A.C. Por MAILset in conc <del>/rock</del> has been placed/found, bearing. 2.6*M from Mast/Plug/Pillar	082		80
7. A CARTRIDGE GASK	set in conc <del>/roek</del> has been placed/f	7. A.CARRRIGGECARE.set in conc <del>/reek</del> has been placed/found, bearing	OZZ	CONC DBS PRUPALLY	90
8. Action required:			092	Í	100
STANDPOINT:	313 ALLAR PLANE	STANDPOINT: CARTRIOGE CARE,	09		2 53 1600
Mark Directi	Direction Distance Height Difference	Mark Direction Distance Height	Height Difference		10 /
FOUR MILE C.S.(P) & DO CO	Above standpt.	00 00	above standpt of below		720
C.I PINE IN CONC. 41 32	CI PIDE IN CONS. 41 32 20 2 930 1463 Delow Standor SSM IN CONC.	5 42 10 2455			<i>/</i> ;
S. S. M. va Conc. 64 26	. 40 3777' / 495 below standpt.	W 70 37 55 3787 040	O 40 Boslem standpt, Co		130
CEDDRER MAIL IN LONE. 86 13	CEDDER MAIL IN LONE 86 13 25 6.755. 1598 BOTOW STANDER CS (P)	169 04 05	above standpt.		7
CARTRIDGE CASE 104 21	55 3266 2.003 selow standpt.	CARTRIDGE CARE 104 21 55 3266 2 003 3000 STATE 184 25 26 3.268 2 004 Mars 184 25			<u></u>
URANIA C.S.(P) 169 Or 40	40' above standpt.	below standpr 21 Arts in Lane 337 54 SD 3 2450 543 seem standpr	ove standpt.		16
	above standpt.		below standpt. / 210	021 081 061 / 002	160 180
Prepared by:	Checked: 77	P. S. Wille Soll Noted on U.T.M. Card		Checked	
St 2733–1					

St 9738-9 D. Wast Government Printer		Section (Section)	0/3/3L(C
Beecon Diagram  Not to Scale  O 0750  O 080  This section to be completed by officer constructing pillar.  Original station mark found/nest found.  Description of mark:	Owner's Name: E 4 MAS.KEY  Address: Miewitton Be. 1D  Phone: Phone: P.C.  Phones Report of 26, 2, 19 8, was found suitable/unsuitable.	83	
Description of bascon:	Date	Record of Station	