34-98	STATION BELGRAVIA T.S. 6873	Co: Wellmoton Ph: Mulyan.	7: 1.W. Robins	Becom Diagram Not to Scale			073)=	\$6.0	() (() () () () () () () () (- way	25	~	2	2.5	Date Record of Station						Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Nate: Crass out ward or wards which do not apply	vision to surrounding Trigs.	Trig. Mast & Vanes have been painted white & black respectively. & need repositions	ns now being:	should be explicit, e.g. Steel plug, Bross plug, Bolt, G.J. Pipe	below tock/concrete below 6.1. Diameter of Venez (venical) 0.7.3 m	Diameter of Cairn 25 m.	(approximate if not unpiled)	Aset in conc/rock has been placed	set in conc/soil has been placedm. bearing	edm. bearing from Trig. Mast	edm. bearing 9M from Trig. Most	: m. bearing	m. begring9M	m. bearing	m. bearing9M	II. above	n. abave Delow	m, above	molecular the molecular than the	
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:	•	Created by James Dearing Trig. Mast & Vanes have been painted white	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of mark. below Lotter Town Town			5. Aset in conc/rock has been place	6. Aset in conc/soil has been place	7. Aset in conc/soil has been placedm. bearing.	8. Aset in conc/rack has been placedm. bearing	9. Connectionto	10. Connectionto : m. begring	11. Connectionto	12. Connectionto	13. Diff. Hr. isism. above	14, Diff, Ht,isisis	15. Diff, Htisism. ebowe	16. Daff. Ht.	Prepared by: 1. W. Cobins Checked:

STATION BELGRANIA TIS. 1827	Current Occupant	Access 3-3-77 Access See Hill End 8731-N for alternative access								
	Not to Scale Owners Name				Direction	***************************************		Direction		
	A design of the second	And a consideration of the second of the sec	A contract of the second	Standpoint:	Station			Station		
	Section of the control of the contro		-:suo		Direction			Direction		
	Station Diagram North	The second secon	List of Observed Directions:-		Station			Station		

																									-
1.972	No.: 826		14 - 7 - 81	FIELD BOOK: 01917	/ 06 / 5	Not to Scale	10 150	No.	4 5 ×	Children of the Control of the Contr		<u>ا م</u> لا	\$0 \(\tau_{\tau}\)	, (1100	(APPROX 40	LARGE SCATTERED TO	Kees)30	\ \ \	}	146	160 150	
4		15	DATE:	FIELD	360 10 20		S FEWCE	**** (*******************************	TREES >	72				m001	/	Parist	APPR.	C LARGE	* ,	(`_``	}	٤)	180 170 16	
	BELGRAVIA	ON BATHURST	": R.ELLIS	C.M.A	340 350 3	Station Diagram 4 P 10	S NEWING		الملكال	. /	/	/	/ 6		dann.	//	/ / 0	_		رر 	~	W ₀ 06 W ₀ 56	Man The	200 / 190	Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED 8Y:	AUTHORITY:) der	Station Diag		2794	ا ا	310° 4°	2 5 Box	\$	Z80	0/Z	3 3 50 50 50 50	\0	5 OH2	Z40	/	0EZ	\)ZZ	3.10	
	ORT					G.I. Pipe	9		nd/planed.		2.	_			~ (Z		Height Difference	above standpt.	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	A. Card
	NANCE REF	lo not apply	rig. Mast		s now being:	s plug, Bolt,		rtical).0.:7	und/ not fou r		from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	st/Plug/Pilla	SEE OLING		Horiz. Distance								Noted on U.T.M. Card
VEY OF N.S.W.	nd MAINTE	ords which	06.71 from T		, dimension	el plug, Bras	ove G.L.	Diameter of Vanes (vertical). 0.75m.	Name Plate found/ not found/placed		'M from Ma		M from Ma	M from Ma	EN TREES (Direction								1
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			The station/pitter was unpited/not unpited/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is		Diameter of Cairn. 2.5m. N	unpiled)	has been placed/found, bearing"M	nas been placed/found, bearing"	has been placed/found, bearing"M	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required PILUM. CONSTRUCTION & CLEARING OF NECRESSARY TREE (SEE CLUSE)	STANDPOINT:	Mark								
	ODETIC STATION	·		2. Mast & Vanes have been painted white & black respectively.	ed/constructed on			Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cai	Length of Mast	ck has been placed/f		ck has been placed/f	ck has been placed/f	STION & CLEBRA		Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt. below	above standpt.	Checked:
₹I	GE		7'M~#5	inted white	ect/not unpil	sho	n. above rock	Mark/Pilla	Ε	Ë	t in conc/ro	t in canc/ro	t in conc/ro	t in conc/ro	CONSTRUC		Horiz. Distance		/	_					22/1/87
ING AUTHOR			s bearing2	аче bееп раі	er was umpile	Jark. METRL	U	/anes to Top	2.5	- +	se	9S	es	Se	PILLIM		Direction			\				1/10	Mille 2.
CENTRAL MAPPING AUTHORITY	STREET,	Description:	Cleared by lanes bearing27	Mast & Vanes h.	The station/pails	Description of mark. METRIL. RLDGshould	Height of markm. below rock/concrete;	Height of Top √	Height of Cairn2.5.	Length of Mast	Aset in conc/rock	Aset in conc/rock	Aset in conc/rock	A	Action required	STANDPOINT:	Mark								Prepared by:
			Ċ.	2	က						4.	Ŋ.	6.	7.	ထ	S									10

DN BELGRAVIA* 6873	Current Occupant:	E ENC	447 OPHIR (B. LONG PT. R.D." F. TOWN . HIGHWRY 16 VIA BELGERVIA	TURN LEFT THROUGH DOUBLE IRON GATES – FOLLOW TRACK UP HILL. BOUBLE IRON GATES ~ FOLLOW TRACK. BOUBLE IRON GATES ~ SHED ON RIGHT ~ TURN LEFT AFTER GATE. TAKE RIGHT TRACK BEFORE IRON GATE IRON GATE TURN RIGHT TOWARDS TRIG. GELGAANA 'TRIG.	IILL" PROPERTY HAVE EXPRESSED A ASSOLUTE MINIMUM, Nº OF TREES 4-2-82)	Record of Station		
STATION	Owner's Name: RED HILL-BELGGRAVIA Manager: MR COLIN GIOBERMODE Address:	Phone:(963), 65.8224. ACCES Access Report of 3.1.3.1922 was found satisfaths/unsuitable. Kin Feature O.O MULLION OREEK - INTERSECTION O	10	4.9 TURN LEFT THROUGH DOUBLE IRON GATES 5.6 DOUBLE IRON GATES ~ FOLLOW TRACK. 6.3 DOUBLE IRON GATES ~ SHED ON RIGHT ~ 6.8 TAKE RIGHT TRACK BEFORE IRON GATE 7.0 IRON GATE 7.1 TURN RIGHT TOWARDS TRIG 7.2 'BELGRANA' TRIG.	*** CLEARING ~ THE OWNERS OF "RED HILL" PROPERTY HAVE DESIRE TO HAVE THE AGROLUTE MINIMUM CLEARED. (R.E.II.; H-2-82)	Date		
St 2733–2 D. West, Government Printer	Bascon Diagram	00.75 m	606	Chiev 25m	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Description of bescon:	ck/conc	Diginar Beacon has/has not been destroyed by ma.

Description: 1. Cleared by lanes bearing21_66_51	STATION: BELCRUME C.S No.: 6873	MAP SHEET SCALE 1:250 000 Вятникът рате: 26 м Мамия В В Мамия В В В В В В В В В В В В В В В В В В В	Station Diagram Maa North	80 90 100 100 120 136 100 100 100 120 136 100 100 100 100 100 100 100 100 100 10	(June 1) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
n:	GEODETIC SURVEY OF N.S.W. ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apoly 1.12. ATZ. ALLEASEL. SEE W.S	Increte; Mark is. A. A. R. S	iference ve standpt. we standpt.	Delow Nearl Fight
		n: Lanes bearing <i>R.LR.</i> ,	mark	wired: Set in conc/rock the se	

St 2733–2 D. Wert, Government Printer	STA	STATION BELEEBAUIS G. 1873
Beacon Diagram	Owner's Name: "REO. HILL RELEGIMENTS. THATREET Address: M. Galan Langer Monthly Address: Bareans a Co., Bareans	
	Phone: (abs.) Les. (114). Access Report of 2/4, 3/1986/was found suitable/unsu	% I
	Muchod Barelt Salas Osmolei in Hend Mark Ton Than Lerr Salas	Interpreted of Euchagert By And Loul ft kn Chinar Tonn Lo Chuil ft kn Mage Stingly Bown I Defined in Louil ft kn Mange Stingly Bown Michell Himm le the Bestown A
28.	D. 5.5. DRIVER LI-60 Lades Creek LI-60 Thin Left Through Double Jaon annes Forcontinued of Hill S-60 Double Jacon Cotte: - Forcont Threek 6-30 Double Jacon Cotte: Anne Record Threek 6-30 Three	Forest Timerk of Hin.
This section to be completed by officer constructing pillar.		
Original station mark found/nex fo und. Description of mark:		
Description of beacon:	Date	Record of Station
Height of markS.40.m. above seak/conc below G.L. Dlameter of Vanes		

Correct Compant Access Report of	Original station mark found/not found. Description of mark:
Owner's Name:	ginal station mark found/not found. cription of mark:
Access Report of	ginal station mark found/not found. cription of mark:
Access Report of	ginal station mark found/not found. cription of mark:
Address: Charteet AT Se Schange ST Access Report of	ginal station mark found/not found. ginal station mark found/not found. ginal beacon found/not found.
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Owner's Name: March Michell HWY and March Road Owner's Name: Govern Mudsers Phone: G.S. G. A. 333 Access Report of	ginal station mark found/not found.
Couract Couract. AT STANS	s section to be completed by officer constructing biller.
doress Coutant AT Se Science ST COMMING Comes Mudsers Content Occupant: Address: Address Add	The same of the sa
ddress: Centrery AT ST SCAMEST Address: Centrery AT ST SCAMEST COMMENT ANYTHING CROWN MULESERY None: 636/4333 ACCESS CCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
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ddress: Centiff. AT SI SCAME ST Address: Centiff. AT SI SCAME ST COMMENT ANYTHING CROWN MULESCEN None: 63 6/4 333 ACCESS CCESS Report of/19was found sultable/unsultable. 6873 Belgravia GS Intersection of the Mitchell HWY and March Road West Orange, take March road towards Stewart Town and Mullion Creek. Pass March United Church on left Left into Kent Rd Right up lane (or if key straight ahead & right through	
ddress: Centrery AT ST SCHAMES TO Address: Centrer Occupant: Corrent Occupant: Centrer AT ST SCHAMES TO Address: Centrer ANTION MULSSERV None: 63 614 333 Phone: Phone: Phone: Cess Report of ANTION AUGUSTS CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
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