CENTRAL MAPPING AUTHORITY				7
GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE REPORT	STATION: JIBBCN (F)	No.: 2615
	Note: Cross out word or words which do not apply	vords which do not apply	MAP SHEET SCALE 1:250 000 WOLLONGONG	
Cleared by lanes bearing	from Trig, Mast	from Trig. Mast	INSPECTED BY: CINA	DATE:1978
Mast & Vanes have been painted white & black respectively.	respectively.	ı	AUTHORITY:	FIELD BOOK:
The station/pillar was unpiled/not unpiled/cons	'constructed an19, dimensions now being:	, dimensions now being:	339 349 350 369 1	10 / 20 / 39
Description of markshould be c	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram North	Not to Scale
Height of markm. below rock/concrete;	ete; Mark ism. below G.L.			<u> </u>
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	0	
Height of Caimm. Dia	Diameter of Cairnm.	Name Plate found/not found/placed.	ı£ /	50
Length of Mastm. (approx	(approximate if not unpiled)		7 nos	) è
set in conc/rock has t	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	/	: /0	
set in cons/rock has b	A Aset in conc/rock has been placed/found, bearingst	from Mast/Plug/Pillar	ęź /	<del>}</del> ₽ \
set in conc/rock has t	A $A$ set in conc/rock has been placed/found, bearing $M$	M from Mast/Plug/Pillar	oşz	ВO
set in conc/rock has t	Aset in conc/rock has been placed/found, bearing"M	from Mast/Plug/Pillar	<b>+</b>	90
	8. Action required:		\$60	100
	STANDPOINT:		0	- J
Direction Horiz. Height	Height Difference Mark	Direction Distance Height Difference	es /	<u> 160 /</u>
	above standpt.		0÷z	720
	above standpt.	above standpr.		<i></i>
	above standpt.	above (see by standp).	osz	130
	above standpt.	above standpt.		
	above below standpt.	aduve standpt.		
	above standpt.	active standpt.	Š55	
	above standpt.	above standpt.	081 061 / 000 / 012 /	17.0   16.0   15.0
	Checked	Noted on U.T.M. Card	Chacked	

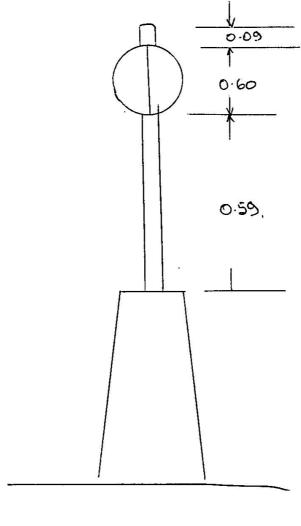
CENTRAL MAP	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W.	L			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ANCE REPORT	STATION: J. $BBok$	Pillar	No.: 6232
Description:	Note: Cross out word or words which do not apply	o not apply	MAP SHEET SCALE 1:250 000	WOLLONGONG	
1. Cleared by lan	1. Cleared by lanes bearingfrom Trig. Mast	ig. Mast	INSPECTED BY: N. ATC. 111.2.AV	TO // DATE:	: 13-10-78
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively.		AUTHORITY: CALA	1002	FIELD BOOK: 1/657
3, The <del>ctation</del> /pil	3. The <del>station</del> /pillar was <del>unpiled/not unpiled</del> /constructed on!!	now being:	330 340 350	369 19 / 29	) an /
Description of	Description of mark; 3.5		Station Diagram	North	Not to Scala
Height of mark	Height of mark. I 56.5	<del>- /-</del>			2
Height of Top	Height of Top Vanes to Top Mark/Pillar plate				3
Height of Cain		Name Plate f <del>ound/net found</del> /placed.			50,
Length of Mas	t		310	282"	6
4. ATRISPENIS	4. A.T.Ris.P. Kikist ("Missimmus for inconc feek has been pleced/found, bearing" M. from Mean/Phas/Pillar	/	و م	3 18 1000	Cottes Nail
5. A.CO. PLAR. NA	5. A.C. Milkset in conc/rock has been-placed/found, bearing?set in conc/rock has been-placed/found, bearing?set		Chepanila)	Se la company	<sup>3</sup> p \
6. A.G.I.P.E.	6. A.St.R.III.Eset in conc <del>/reck</del> has been <del>placed/</del> found, bearing.3.44M from <del>Mast/Plug/</del> Pillar		o ez	3/2	80
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		DAZ	CONE, OSS PULIER	90 Jellok
8. Action require	8. Action required:		560	Moses.	100
STANDPOINT:	STANDPOINT: TRIG	Plus (coller waic)	STATE OF		· / :
Mark	Direction Distance Height Difference Mark Direction	Horiz. Height Difference	The Cold		10/
SADOLA PILIAR	359 39 60 ahove standar Sadde P. 1/19R 359 59 60	above below standpt.	Dŧz		720
HOLT (RES)	67 54 26 (8.28) Standon HOLT (8.28) 67 55 35	above standpt.			<u></u>
TRIG PLUG	72 31 40 3 130 1777 below standol. Gr. P. P.E. 72 09 15		SEC		130
G. 7.74	COPPLE NAIL 194 44	00 3.6.33 tolow standpt.			7
COFFER NAIL	J. BBON P. 11MR 255 31				<i>y</i>
	above standpt.	standpt.	ZŽ		46
	sbowe standpt. below	ahove standpt.	210 / 200 / 190	180 170	160 150
Prepared by:	Checked: /// 6. 23: 1. No	2.3. 20 73, Noted on U.T.M. Card	Checked	pa)	
St 2733-1					

		1. C. C. 2. (P) TE 4.220
2733–2 D. West, Government Printer	SIATION	C2 1736.N
Baacon Diagram Not to Scale	Owner's Name: N. P. V.W. S. Addines: Royac National Pack	Current Occupant:
00:1385	Ho Ken Bung	De-ex-
		ACCESS
0,000	Access Report of 1,2/1978, was found suitable/unsuitable.	lole.
20.000		
2000		
1.385		
-3		
9,		
0.13		
This section to be completed by officer constructing pillar.		
Original station mark found/and found.		
Description of mark: Conc. Obs. Pilas - destroyed and replaced by		
Original beacon found/not found.		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below G.L.		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

	STATION: JIBBON No.: 6232	MAP SHEET SCALE 1:250 000 Wollongong	INSPECTED BY: R. Ellis DATE: 22-3-83	AUTHORITY: C.M.A. FIELD BOOK: A6 2024	1 330 340 380 360 10 20 30		<del>3</del> 6		ié /	/ 00°E	:/0	ip \	, OBZ /	90	100 /   09c \	090	ì	t danu	1	Name Name Name Name Name Name Name Name	ndpt.	ndbr.	1250 140 140 140 140 140 140 140 140 140 14	indpt 210 / 200   190   180   170   160   150
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	<i></i>			Mark is	Diameter of Vanes (vertical).Q.,7,55.m.	Name Plate found/ <del>not found/place</del> d.	oited)	nc, bearing	nd bearing <sup>o</sup> M from Mast/Plug/Pillar	אבראיבט – האינה אינה אינה אינה אינה אינה אינה אינ	nd, bearing	Atted, Old mast frames and destroyed and dones are above		Mark Discuon Distance regin Ones or	tandot.	acove ecove	above tellow standpt,	albove standpt.	above standpt.	above standing	albove standpt.
CENTRAL MAPPING AUTHORITY	GEODETIC STATION REC	300000	Cleared by Lanes bearing360	Mast & Vanos have been painted white & black respectively.	The station will ar was unstitled/not unpited/constructed on $\mathcal{EB}$ 19.7 $\mathcal{R}$ , dimensions now being:	Description of mark. \$/s ?!!!	Height of mark	Height of Top Vanes to Tep Mark/Pillar plate/#35m.	Height of Cairn	Length of Mast/535m. (approximate if not unpiled)	Anet in concluck has been placel/found, bearing	Aset in conc/rock has been placed/foung	Aset in work/roBR has been placed/found, bearing	A	Action required: Nil. New most and vanes Atted, Old most vanes trace destroyed	Disseits Horiz. L. L. S. S.	Distance   Telsin	tandpti below standpti	ducve standpt.	above standpt.	above standpt.	a cover standpt.	ahove standpt.	Mo. Below standpt.

Diameter of Vangerm. Height of Cairdm.	ght of mark	have			Original beacon found/not tound.	Description of mark:	Original station mark found/not found.	This section to be completed by officer constructing pillar.	500 100 100 100 100 100 100 100 100 100			2.65	35		Access Report of \$24,3,1983, was found suitable/unsuitable.	ACCESS		N.S.W.	Sovernment Printsr	ACCESS Me/unsuitable, E. COUGH LOCKED RAIL. OBLIQUIE CROSS D ALONG TRACK TOP OF HILL & P TO STIBBON (P)	Mort to Scale  Owner's N Address:  Phone:  Phone:  Ound.  Ound.  Height of Cairn
Phone:	Phome:	Phome:	Phome:	Phone:	Phome:	Phone:	Phone:	Phone:	Phone:	Phone:	Phone:	Phone:	Phone:	Phone:	Phone:	W.S.W.	W.S.t.J.		Not to Scale Owner's Name:		
Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address:	Address: ###################################	Address: ###.###.###.########################	Address: ———————————————————————————————————	Address:	Address:ACIDLESS	Address:			9150 2010

Loast Truck, Bitumen ut aleared gruss area Leave car & follow bitumen truck past 6232 Take truck on west side of cleared T56232 Current Occupant..... West, Government Printer, New South Wales - 1976 Beachcomber Address STATION Jibbon at start of gracs. Follow truck Itmins to Eric St., Bundeena; + National Park Entrance Jibbon Head Trail & 400m \* Access Amended 8-11-11 8 Spinks At the corner Owners Name. NP & W.S. after on left. Address Andley uren ends Access Direction Not to Scale Standpoint: List of Observed Directions:-Standpoint: Station Station Diagram North



JIBBON TS 6/2/92

TS6232 | Print Date: 31/05/2022 17:19 | No Of Pages: 17 | Property of DFSI – Spatial Services

## UNIVERSITY OF NEW SOUTH WALES

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+61-2-6974173

Please Quote JMR

SCHOOL OF SURVEYING

Dr. J.M. Rüeger

Survey Control Branch Land Information Centre Department of Lands G.P.O. Box 39 SYDNEY NSW 2001

Refeived 29 JAN 1982 Survey Control Branch

21 January 1992

Re: Report of Damage to Trig. Station Beacon

Dear Sir.

On 17 January 1992, I did visit the Trigonometric Station "JIBBON" (Elev. 86 m), near Bundeena, Royal National Park (Topographic Map 1:25000, Port Hacking, 9129-4-N). I found the top section of the beacon lying on the ground. The bottom section of the vertical (plastic) pipe is still attached to the concrete pillar.

Sincerely,

Jean M. Rueger

Associate Professor

Ottached is a diagram showing dimensions of new most

GEODE FIG STATION RECONNAISSANCE and MAINTENANCE REPOR  Mole: Cross out word or words which do not apply  Sec  White & black respectively. /  Geometric & State   Pillar Plate, Steel plug, Brass plug, Bolt, G.1.  White & black respectively. /  Sec  Sec  White & black respectively. /  Sec  Se		STATION: JIBBON NO.: 6232	MAP SHEET SCALE 1:250 000 Mollorgong	INSPECTED BY: R. Ellis DATE: 22-3-83	AUTHORITY: C.M.A. FIELD BOOK: 18 7024	336 340 350 360 10 20 30	Not to Sea	TT-Tokan	,			7-7		,	<del>- </del>										216 / 26   150   150   150
NO. 28 19.7	Ĺ	PORT			<u> </u>	roes	ير <del>د</del> اير خ	- e	03.3v V3v	<u></u> الا	<u> </u>			. <u></u>	·	strayed	700	•	1_1	BEOWN standard		above standpt.	Atlave standpt.		utawe standar
NO. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Y OF N.S.W.	MAINTENANCE RE	rds which do not apply	from Trig. Mast	•	dimensions now being	plug, Brass plug, Bolt,	G.L.	f Vanes (vertical).QZ.	ne Piate found/ <del>not fou</del>			from Mast/Plug/Pilla	from Mast/Plug/Pilla	from Mast/Plug/Pilla	st wanes had been di						  - 			
Mote bearing  **SECOPETIC STATION R  **Described**  **Twas uspailed-inet unpited/constructed on ark \$5/5. Pittor unpited/for and are to be an ark \$5/5. Pittor unpited/for \$5/5. Pittor unpited/for ark \$5/5. Pittor unpited/for	GEODETIC SUAVE	ECONNAISSANCE and	: Cross out word ur wor			FEB 1972	Steel Pillar Plate, Steel	ark is ( 7m. ebow			_ npiled)	and, bearing	M° Desting	und, bearing	und, bearing	3	STANDPOINT	Nark		:					
NG AUTHORITY  Gl  Learing  Section  Twas uspelled/moreung  ark. 5/5. Pillura, 100  Alfa  The section concit  Set in concit  Alfa  Direction  Direction  Distance			Note		s & black respectively.	niad/constructed on	auld he explicit, e.g., S		ar plate / 435 m.		(approximate if not u	ock has been placed/fo	ock has been placed/for	ORP lias them placed/for	ock has been placed/for	w mast and varie		Height Difference	Moore dandput	ducive standon.	source standpt.	above standpt.	below standot.	below standot.	shove standat.
	CENTRAL MAPPING AUTHORITY	15			ave been painted white	II was uspiledinot ung	BIL S/S PILLAR MOS	1.69 .m. store 100	anes to Foothark/Pill	m w/w	/-535 m.	Set in cont.	set in conc/r	set in econo/r	//supo ul teg	Nil Ne		30 70 70							Mu

STATION JIBBON TS 6232	Address:	HIBALINIA FOLING WITCH WITCH WEND TOWNRDS RUDLEY ALONG A BLINDEENA PETROL STATION WEND TOWNRDS RUDLEY ALONG BUNDEENA DRIVE.  TURN LEFT THROUGH LOCKED GATE (NPWIS KEY)  TOLIOW FIRE TRAIL  TURN LEFT AT OBLIQUE CROSS INTERSECTION STRAIGHT AHEAD THROUGH CROSS INTERSECTION VEER RIGHT AND ALONG TRACK.  TURN LEFT AT 100 OF HILL & MAKE OWN WAY  ALONG RIDGE TO STIDDON(P)	Record of Station	
-	Address: No. 1. N. 2. L. J. S. L. J. P. J. P. S. L. J.	Access Report of 224.3.	Deta	
Sownment Printse		This section to be completed by officer constructing pillsr.  Original station mark found/not found.  Original beacon found/not found.	Description of bascon:	

STATION 2615 ) DIBBON (P)	Current Occupant	The part ion.		/	march.	obt	how!	(K) \C)	D. West, Government Printer, New South Wales - 1976
	to Scale Owners Name	BEACH COMBER AND TO SHALL SOON A STUMENT OF THE STU	· .	Direction	0°00000. 1.19°39°56" 302°12°46"/	i	Urrection		D, West,
	Not Spiller to Many to the Spiller t	3.630 Jishor	List of Observed Directions:-	Direction Station	5 276 13 08 4 PILLAR.  15 310 40 33 4 GI PIPE IN CONC.  5 315 16 21 G COPPER SPILE IN CONC.  315 06 23 7 G	= =	Station Utrection Station		

	CENTRAL MAPPING AUTHORITY	PING AUTHORITY			. CFODETIC SU	CFODETIC SURVEY OF N.S.W.							ſ
ł	60 45		GEO	GEODETIC STATION	I RECONNAISSANCE and MAINTENANCE REPORT	and MAINTER	VANCE R	EPORT	STA	STATION: J. B.BON	Piller	No.: 6232	
•	Description:	•		No.	ote: Cross out word or words which do not apply	words which a	lo not app	Ą	SCA	MAP SHEET SCALE 1:250 000	WOLLOWGONG	5)	
<b>-</b> ,	Cleared by lane	Cleared by lanes bearing		0 0 0 0 0		from Trig. Mast	rig. Mæst			INSPECTED BY: 1/2, APCT 1112.P.		DATE: 13-10-78	78
.,	Mast & Vanes h	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>	white &	& black respectively	٧. در				Ą	AUTHORITY: , ALO		FIELD BOOK: 1/257	
က်	The <del>ctetio</del> n/pill	lar was <del>unpilled/not</del>		ed/constructed on.	3. The cretion/pillar was unpilled/not unpilled/constructed on!!	3, dimensions	s now bein	jĝ;		320 Jet 350	360	or / pz	K
	Description of n	Description of mark: 3/5. P. M. M. M. Should be explicit, e.g.,	fershor.	uld be explicit, e.g.	., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bol	t, G.I. Pipe	92	Statlon Diagram	faces.	Not to Scale	
	Height of mark.	Height of mark	, reck	/concrete;	Mark is / 6 % m. above G.L.	bore G.L.		٠,	6				49
	Height of Top \	Height of Top Venes to Top <del>Mark</del> /Pillar plate	(/Pillar	plate 1.395		Diameter of Vanes (vertical) C. Z.S	rtical) 5:.7	.m. 35	<u></u>	?			_
	Height of Cairn.	Height of Cairnm.	É		Diameter of Cairn	Name Plate f <del>ound/not found</del> /placed.	o <del>j sou/pu</del> r	und/placed.	nt /	C. P. P.			50
	Length of Mast	Length of Mast (approximate if not	Ę	(approximate if no	t unpiled)				/ oc	1	282		Z
4	ATRIS PLHIS	(Coppe nation)	Mc/188	ek has been <del>placed</del> ;	4. A. Rice Pikitis ("1901-11") I from Marc Ptray Pill at	. M from Me	et/Phas/Pil	lar	<u>*</u>	100	13 TR. 100A	COTTUR NAIL	eb /
r.	ACOPTER MAI	5. A.C. M.R. Mailset in conc/rock has been-pleased/1	onc/ree	ok has been-plesed	found, bearing 23." M	"M from the	from Mest/PlenyPillar	. <u> </u>	062	The Tall of the Control of the Contr	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		70
6	A GIRINE	set in co	onc/ree	ok has been <del>pleacel</del>	6. A.S.I. I.I.I. set in conc/rook has been placed/found, bearing 3.1/3 M	.°M from ₩e	from <del>Mast/Rlug</del> /Pillar	lar	08Z		Se of		eo
7.	A	7. Aset in conc/rock has been placed//	onc/roc	sk has been placed/	found, bearing"M from Mast/Plug/Pillar	.°M from Max	st/Plug/Pii	lar,		DINDENA RES	CONG. OKS	. P. II.	90
œi	8. Action required:	[							OS	•	paper	٧.	T to
~	STANDPOINT:	COK 038 R	Pillan		STANDPOINT:	TRIG PLUS	(coller wie	unic)	2 \0	BAILS	•		<del>%</del> /
	Mark	Direction Dis:	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	* /	THE WOOD		٠	310 /
ê	Smothe Pillar	359 89 60		shows stander	(1)	359 59 60	0	above standpr.	510				720
I = 1	F (R. w)	67 54 26		shove standpt.	HOLT	67 55 35	į	shove standps.	Z				Z
12	TRIG PLina	72 31 40 3130	130	1.777 below stander	G. P.Pu	72 07 15	2815	O-OS'2 shows standpt.	530				<b>130</b>
. ;	G. 1.7k	72 19 20 5.	338	20 5- 938 1-72 \$ Intom standar	COPPLE NAIL	194 11 00	00,3633	C-055 show standpt.					_
CCA	Coffee NAIL	141 20 30 3.297	• . ,	F 724 telon standat	J. BBON PillAR	25231 46	3.129	1777 Tabutat					ر ک
1			1	Spore standp.				below standpt.	35		\$-		146
- 1				shove standpt.				by ow standpt.		061 / 002 / 012	1 0/1   041	oğı da	7
١	Prepared by:			Checked:	7 : 111	23. 7. 7. Noted on U.T.M. Card	oted on U.1	T.M. Card		Checked	bes		Γ
733-1	7					***							

St 2733-2 D. West, Government Printer	STATION	on J. Ghen (P) 15 6232
Bescon Diagram  Not to Scale  S. S. S. C. M.  This section to be completed by officer constructing pills.  Original session mark found/markered.  Original bescon found/not found.  Original bescon found/not found.	Address: Reyas, National, Page, Address: Report of 1.37, 19/19/2, was found suitable/unsuitable.	Address:
	Date	Record of Station
L <u>1</u> .		
Diameter of Venes		
Original Beacon has/has not been destroyed by me.		

Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 2615 JIBBON. (P)
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: CUMBERLAND Ph: WATTAMOLLA
		MOP Sheet: PORT HACKING No: 5125.
1. Completely cleared to permit 360° vision to surrounding Trigs.	on to surrounding Trigs.	Inspected by: Public Works Dept Date: Sept. 1978
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig-Mast-&-Vanes-have-been-painted-white-&-black-respectively.	white-8-black-respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	iensions now being:	
Description of mark. Generale Riber - Rilber gene., should be	illocplate पुराह. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	
Height of mark 1.3.7	before rective concretei.31 m above G.L.	
Height of Top Vanes to Top Mark/Top pittar plate 139	n-Diamete	
Height of Cairn	Jiameter-of Gairnm.	
Length-of-Mast	proximate if not-unpiled)	
5. A.G.N.R.Rset in conc/reek has been pleeed/fd উ.Y.A.C.m. bearing 311	n p <del>leced</del> /fd 5·340m, bearing3119M from Trig. <del>Mast/</del> pillar	
6. A Copper Spike set in conc/soil has been placed (d 3:28)n. bearing22.	n <del>placed</del> /fd 3:231.m. bearing22%M from Trig. <del>Mast</del> /pillar	1-31
7. Aset in conc/soil has been placed/fdm. bearing	n placed/fdm. bearing M from Trig. Mast/pillar	
8. Aset in conc/rock has been placed/fdm. bearing	n placed/fdm, bearing M from Trig. Mast/pillar	
9. Connection.G.J.P.P. to A.Spike. : . F. Hole. m. bearing. NOO?M	€66. m. bearing. 1000?M	
10. Connection to : m. bearing	m. bearing9M	Villar plate .mastavanes cyane.  Cantre estimated from inclentation in concrete.
11. Connectionto	; m. bearing9M	Darred of Sention
12. Connection10:	: m. bearing9M	
13. Diff. Htis	m. dbove mbelow	
14. Diff. Htis	m. above below	
15. Diff. Htis	i.S	
16. Diff. Ht.	m, above	
Discount by: CAN	- 3	

					•	STATION T.S	(4) NOBBIT SIBBON (4)	(4)
	Station Diagram	The state of the s	16 1	Not to Scale	Owners Name. N.P.A.W.S.	Curre	Current Occupant	
	North	<b>\</b>	TO NO NO TO STATE OF THE PARTY		Address	¥	Address	
	MAIANBARTS 274°M	G.I.Pog man C. fd.	3.18	www.hamiland.com	Access As per Trig, card.	•		
				man abundance have been been a			ť	
	Obs. 2 ares with Fig.	E'	A secondary of the seco					
	اا	Direction	Standpoint: G.J.R.P.c. Station	Direction	ND. LEGITAS OF GLIFTIPE STA SIA Based on Pullar Legards of	314 140:336 12 of 314 144:186	1625-5-63/ 2016-56/1	
,	MAIANBAR T.S. 0 CO. CO. T.S. CARINGBAN 34 27 20 50. F.N. P.P.C. (3 1 bbon) 38 42 13. T.S. KURNELL & ODROC. SONE DT 42 43.	0 00 00 34 21 20 38 42 13 01 42 43	T.S. MAIANBAR T.S. T.S. CARINGBAH. T.S. KURNELL CODDAY SOIKE T.S. JIBBON (P)	0 00 00 34 30 37. 101 48 00 36 00 56 218 44 33				
1	Station	Direction	Station	Direction	4.0		est.	
					». ʻ0	D. West, Government Printer, New South	111, - 1976	
				•				

			200000	GEOUGH SOUTH OF THE STATE		ļ				
CENTRAL MAPPING ACTION I	NG ACLACKI I									
	GE	GEODETIC STATION R	ECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	INCE REPORT	s	STATION: JIBBCN	(3)	No.: 2615	<b>1</b> .
Description:		Nots	Note: Cross out word or words which do not apply	words which do	not apply	20	SCALE 1:250 000 % OLLONG CNG	LLONGCNG		
1. Cleared by lanes	Cleared by lanes bearing	***************************************		from Trig. Mast	g. Mast	_	INSPECTED BY: CKA		DATE:1978	
2. Mast & Vanes ha	Mast & Vanes have been painted white & black respectively.	& black respectively.					AUTHORITY:		FIELD BOOK:	
3. The station/pills	The station/pillar was unpiled/not unpiled/constructed on 19, dimensions now being:	iled/constructed on	19	, dimensions r	ow being:		330 340	350 380 1	/ be / pe / ou	
Description of m	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g., S	3/Steel Pillar Plate, St	eel plug, Brass p	ilug, Bolt, G.1. Pipe	925	Station Disgram	North	Not to Scale	\ <u>\</u>
Height of mark	Height of markm. m. below rock/concrete;		Mark is m. below G.L.	athore G.L.						<u> </u>
Height of Top V	Height of Top Vanes to Top Mark/Pillar plate	ır platem		r of Vanes (verti	Diameter of Vanes (vertical)m.					/ (
Height of Caim.	Height of Caim	Diameter of Cairnm.		Vame Plate foun	Name Plate found/not found/placed.	16	-,-			ìo, `
Length of Mast.	Langth of Mastm. (approximate if not unpiled)	(approximate if not u	(pa)idur			000	<del></del> ,			/ 6
4. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed/fo	ound, bearing	."M from Mast	/Plug/Pillar	/ 0	···			7
Α	Aset in conc/rock has been placed/found, bearing	ock has been placed/fo	ound, bearing	"M from Mast	/Plug/Piller	<u>ęź /</u>	, ,			. q€
6. A	Aset in conc/rock has been placed/found, bearing	ock has been placed/fo	ound, bearing		from Mast/Plug/Pillar	08/Z				Řο
7. A	Aset in conc/rack has been placed/found, bearing	ock has been placed/fo	ound, bearing	.ºM from Mast/Plug/Pillar	/Plug/Pillar	οζz		+		ВÓ
Action required:	8. Action required:	35				Seo /	•	ŧ		100
STANDPOINT:			STANDPOINT:			/0	•••		è	
Mark	Direction Horiz.	Heigh	Mark	Direction	Huriz. Height Difference	$\rightarrow$			•	10/
	٠	ebove stendpt below			above below	above standon	-,			720
		show nament			and pot on the section.	above standor	<del></del>			
		attown standpt.			weind	OF Handon	·			)30
		abave stander.			skiowe standpt. Sciow	tendpt	<del></del>			_
		above standpt. Exlor: standpt.			adding sector					
		Priove standpt.			MC Jul	Every standpt.		1		46
2		above standpr.			above webo	schove standpt.	1 000 / 012	081 061	091 091 041	1
Prepared by:		Checked:		W	Noted on U.T.M. Cerri			Charted		