12LC		TEDE DE DE DE	-									-		
CEN	CENTRAL MARTING AUTHORITY												-	
			В	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	ANCE RE	PORT	STATION: 5	15 A	2- LOWE		No.: "67	6739
Desc	Description:			No	Note: Cross out word or words which do not apply	vords which de	(jdde tou (MAP SHEET SCALE 1:250 000	00	GILGAN)RA	6.		
1. Clea	ared by lanes	bearing	14//	185-335	Cleared by lanes bearing	from Tr	ig. Mast		INSPECTED BY:		J. FANNING	DATE:	DATE: 13 K AUG &U	00
2. Mast	t & Vanes ha	Mast & Vanes have been painted white &	ed white	& black respectively.					AUTHORITY:	V	C. M. A. 230		FIELD BOOK: /837	137
3. The	station/pilla	rr was unpiled/	'nat unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions	now being		330 3	340 3	Lo.	10 / 20) 30 [/]	
Dest	criptian of m	Description of markshou	shc	ould be explicit, e.g.	lid be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt	. G.I. Pipe	Station Diagram		Grid North	Ż	Not to Scale	-
Heig	ght of mark	Height of markm. below rock/concrete;	above roch	<td>Mark ism. ^{above} G.L.</td> <td>bove G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ৎ</td>	Mark ism. ^{above} G.L.	bove G.L.								ৎ
Heig	ght of Top V	Height of Top Vanes to Top Mark/Pillar	lark/Pilla	r platem.		Diameter of Vanes (vertical)m.	tical)		0					
Heig	ght of Cairn	Height of Caimm.	e	Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not for	ind/placed.	ie	- 33	:			60. <u>.</u>
Leni	gth of Mast.	Length of Mastm.	Ë	(approximate if not unpiled)	t unpiled)				002	e le	Horigan blacked of	10'		6
4. A	****	set ir	n conc/rc	ock has been placed/	A	°M from Mas	t/Plug/Pill	ar	:/0			ige		(1)
5. A	1	set ir	n conc/ra	ock has been placed/	et in conc/rock has been placed/found, bearing	°M from Mas	t/Plug/Pill	ar	6ž /		/		1 km	<u>مر</u>
6, A		ir set ir	n conc/ra	ck has been placed/	A	°M from Mas	t/Plug/Pill	3E	580			Ír	r.	80
7. A		set ir	n conc/ro	ock has been placed/	A	M from Mas	t/Plug/Pill	E.	570	• 1	11 (A		.60°	190 1
8. Acti stand	Action required:	Excel con	c piller	al position in	B. Action required: <u>Letter and plates at perition indicated</u> , <u>clear last to fite 6</u> with the states marks stanDPOINT: planed of internet regar may a necessity at the and branes <u>some is so</u> then be a	are to site G	Place	1.1.4.8	0 560	9	150 - C	AND	ar.	1 1.1
Ŵ	Mark	Grid Direction	Horiz. Distance	Height Difference	Mark	Grid Direction	Horiz. Distance	Height Difference	52		(Trees)	_		<u>110 /</u>
Bundella	a Secnote!	91 Hin	Hill loy we file	above standpt		NOT MI	MTERUISIBLE		540			1º		720
Turill		190	30	M&V below standpt	Rotyskucij	182	10	H, // below standpt.	1		. 58			
вооуатична	17 310	229	16	A & V below standpt	BONE	NOT INTER	INTERVISIBLE	above below standpt.	530		7		,	130
Dakey		297	10	M&V below standpt.				shove below standpt,			-			/
Brennan		324	14	Hill below standpt.				above standpt, below						_/
QUPENS BOTOUGh	orough	254	2/	Hill below standpt.				above standpt, below	55					46
Stre 1	B GUNA	134	18.8	Hill above standpt.				above beiow standpt	210 /	200 / 1	190 1 190	170 160	150	
Pr	Prepared by:	or raining			A cale		· · · · · · ·							

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GS 24

25 2723 - D Mass Goussman Printer		۲ ر
		LIATION THE THE STATE OF STATE NOTION
		Current Occupant:
	Address STRNAM WEDD	Address:
	Phone: (26.2) 774 645	Phone:
	Access Report of 121, 30, 11990, was found suitable/unsuitable.	প্ল
	D.O. Coold Valley Hole! Franci east 1.69 Torn left Support Support	Nortoll Falls 17 follows 1200
		eek "
	23.17 Creek crossing 23.77 Torn right off road to La	creek crossing to locked trangate before creek crossing torn night off road to locked trangate before creek crossing (key in R.N.S. Gateport a with owner)
	29.20 27.88 Iron Cafe 28.49 Iron gate in famee corner head up rise in Sou	27.88 Iron Cate Iron gate is fearce corner through gale than through gate on bright head up rise in South Wert discrision Size A
This section to be completed by officer constructing pillsr. Original stetion mark found/not found. Description of mark:	<u>Outvie Rs Houre Access</u> 21.47 Take track to right ketare "LoolAH Chiek" 21.70 Left across ch 21.82 hight to awners houre	"LOOLAH CREEK"
Description of beacon:	Date	Record of Station
Height Top of Vares to Top Markm. above Height of markm. below rock/concm. below G.L. Diameter of Varcsm. Height of Cairnm. Original Beacon has/has not been destroyed by me.	13/9/80 Veckel parmission from our clearing maressary to s Coaring in the Bundadia	13/2/80 Vachel Permission from owned the ercel piller & de minimum lane allocating overessery to see Sich & Dundelia ES. Accords in the Dunde to State Eiced premised by Stan Stephene. Torester Mudgee

CEP	CENTRAL MAPPING AUTHORITY	HORITY		GEODETIC SU	GEODETIC SURVEY OF N.S.W.						
		GE	EODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCI	E REPORT	STATION:	LOWE (P)	(P)	No.: 6739	39
Des 1. Clei	scription: ared by lanes bearing.	244°-107	6 1170-130°	Description: 1. Cleared by lanes bearing	words which do not	apply ast	MAP SHEET SCALE 1:250 000 INSPECTED BY:	GILGANDRA	X) DATE: 10 - 8 -	à
2, Mas	Mast & Vanes have been painted white & black respectively. ${m \prime}$	painted white	: & black respective	ا <u>ې</u> ر			AUTHORITY:			FIELD BOOK: 1928	28
3. The	station/pillar was un	pilad/not unp	iled /constructed on	3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions now l	being:	330 340	350	/ d:	20 / 30	
Dcs	scription of mark \$/\$!	PHAN PLATESIN	ould be explicit, e.c	Description of mark S/s. PHAAA.PHAE ssould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pip e	teel plug, Brass plug,	Bolt, G.I. Pip e	Station Diagram	North		Not to Scale	
Hei	Height of mark. 1:3390 m. above rock/concrete;	m. above m. roc	k/concrete;	Mark is. /. 550 .m. above G.L.	above G.L.		<u>, , , , , , , , , , , , , , , , , , , </u>				μų
Hei	Height of Top Vanes to Top M ark /Pillar	Top M ark /Pilla	ar platem		Diameter of Vanes (vertical) 0 7 50 m.	0.750 m.	/				7
Hei	Height of Cairn	E		Diameter of Cairnm.	Name Plate found/not found/placed.	it found /placed.	JAEHN IE				50
Len	Length of Mastm.	Ш	(approximate if not unpiled)	ot unpiled)			PHY OOE	<u>_</u>			<u> </u>
4. A	COPPER NAIL	set in conc/#	oo k has been placed	4. A	. ⁶ M from Mast/Plug	y/Pillar		100			7_9
5. A	G. I. PIPE	set in conc/r	ock has been placed	A	^o M from Mast/Plug	J/Pillar	291 Carley 2910	/	1.0	24	/ q ć
6. A		set in conc/n	ock has been placed	6. A	.°M from Mast/Plug	j∕Pillar	082	/	CONC LING		ġo
7. A		set în conc/n	ock has been placer	A	.°M from Mast/Plug	y/Pillar	510		3.040	11	90
8. Act	ion required:			8. Action required:			092	N. W.S.	60	GI PIPE	<u> 1</u>
STAN	STANDPOINT: CONC	PILLAR		STANDPOINT:	COPPER NAIL				و. /ه		0 /
M	Mark Direction	tion Distance	Height Difference	Mark	Direction Distance	riz. Height Difference		À.			310 /
OAKEY	EY GS @ 00 00	00	above standpt.	OAKEV GS	00 00	above standpt.	540				' <u>7</u> 20
BREN	BRENNAN (P) 26 45 10	,0/	above standpt.	" BRENNAN (P)		above helnw standpt.	1				
19	GI PIPE 167 40 00	00 3.093	1.304	CONC PILLA		1.578	530				130
BOOYAM	BOOYAMURNA (9) 291 54 20	20	below standpt.	G. I PIPE	135 00 20 6.763	0.294	1				_
COPPE	COPPER NAIL 293 10	00 4.481	1-577 below standpt.	BOOVAMURNA (P) 291	291 53 00	below standpt,					1
			above standpt. below			below standpt.	55				46
			above standpt.	1		above below standpt.	210 / 200	1 190 1 190	120 \	160 150	
٩	Prepared by: L 7	10-1	Checked:		Noted or	Noted on U. T.M. Card		Charted			

Baecon Diagram		AVYL D VIJI
		Current Occupant:
	Phone: (06.3)	Phone:
	Access Report of AC / B /19.91 was found suitable/unsuitable.	
	0.00 COOLAH VALLEY HOTEL HEAD EAST TOWARDS CASSAIS 1.78 TURN LEFT TO PANDORA PASS	SLADS CASSILIS
\$* S	and a second	HEY WITH OWNER)
27	27. 66 WIRE GATE	
0.00-28		16HT 4 CATE
This section to be completed by officer constructing pillar.	FOLLOW TRACK ARDUND WEST SIDE OF HILL THEM UP SOUTH SIDE TO ROWE G.S 31.60	. OF HILL . C. S 31.60
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon: Date	e Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanesm		
Original Beacon has/has not been destroyed by me.		

• 235 300