CENTRAL MAPPING AUTHORITY	NG ACHURITA										
		GEOI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE	and MAINTENA	NCE REP	ORT	STATION:	COUGAL	ø	No.4998
Description:			Note:	Note: Cross out word or words which do not apply	words which do.	not apply		MAP SHEET SCALE 1:250	SCALE 1:250 000 MURWILL UM BAH	1 BAH	
1. Cleared by lanes	bearing	74,	Cleared by lanes bearing	- Commission of the Commission	from Trig	J. Mast		INSPECTED E	INSPECTED BY: D. KINLYS/DE	DATE	DATE: 29 April 80
2. Mast & Vanes ha	ve been painter	d white &	Mæt & Vanes have been painted white & black respectively.					AUTHORITY:	O MA	FIELD	FIELD BOOK: 1810
3. The station/ pilla	r was unpiled/r	n ot unpila	The station/ pill ar was unpiled/n ot unpilad/constructed on10	10	, dimensions n	ow being:		330	340 350 360	1 10 / 2	20 / 30,
Description of m	ark s/stnjs.)	p.n.shou	Description of mark s/ś/njgp.n. .should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	'Steel Pillar Plate, St	eel plug, Brass p	lug, Bolt, (3.1. Pipe	Station Diagram	agram North		Not to Scale
Height of mark	at	bove elow rock/c		Mark ism. above G.L.	above G.L.						
Height of Top V.	anes to Top Ma	ark/Pillar p	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)	a.	9			
Height of Cairnm.		m.	Diameter of Cairnm.		Name Plate found/not found/placed.	d/not foun	d/placed.	ا الا	2.		
Length of Mast		m. (ɛ	Length of Mastmm. (approximate if not unpiled)	(palidr				006	Medium sychers	Mers	
4. A.R.B.KPlagu.cset in conc/eack has been phasee/found, bearingI.S.Z.°M from Wast/Plug/Piller O.B/m	رات set in	conc/ rocl	c has been plaaed /for	ınd, bearing <i>l.5</i> .7.	"M from Mast/	Plug/ Pilla r	m/B.0	/ 00		j	الله الله
5. AΩ/set in conc/reck has been placed/found, bearing(.Ω.Ω.°M from Maat/Plug/Eillar 4 · 16 · ·	mi tes	conc/ rec	c has been placad /for	und, bearing(⊅7.2.	°M from Mast/	Plug/ <u>Pilla</u> r	4.96m	/ / /	1	j	
6. Aにset in conc/reek has been placed/found, bearing.どんふ。M from Mest/Plug/Pillar2・39 m	set in	conc/ real	chas been plaeed /for	ınd, bearing.乙ぽん	"M from Mast	Plug/ Pilla r.	2.39 m	08Z	A MAST	Vanes the	a Mast + Vancs hed to -stump
7. Aset in conc/rock has been placed/found, bearing	set in	conc/roc	chas been placed/for	ınd, bearing	^o M from Mast/	Plug/Pillar		270	, (U P.,	5/s trig	PIN SWA
8. Action required: Name, mesh	NEW MED	A few suckers	Rusced March	S. Kac Gairn	Panes ok Port need Amenating 65	Genating	***************************************	Seo Seo	• •	ARSC Survey Plaque	Plaque
Mark	Direction	Haríz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ogs /	•	THOS IN CONT.	ון נפענ
BILEROUGHS LOOKOUT 274" 16" As FOM	274 16 / 192	EDM.	above standpt.	CLUS CHONDER CHOND			above below standpt	540		1/5 @	6 61P m. can
SOMOTERVILLE	76° 01' A1 EDM		through above standpt.	TO STORY CARRY LANG.			shove below standpt.	\			/
MAYS HILL	99° 37' Az Vert	Vert	above standpt.				above below standpt.) 230		_ M	WO STA
MURWILLUMBAN	1420 M	¥4.4	above standpt.				above standpt, below	_		<u> </u>	alling!
WARME	26,°M	Vert	above standpt.				above below standpt,			AMI	œ"
			above standpt.				above standpt.)zz		Jū.	
10000			above standpt.				above standpt.	/ 310 /	200 / 190 180	1 / 0/1	160 150
Prepared by: P 11.11.	11 11	7-7 80	Checked:	O. Knisside	toN	Noted on U.T.M. Card	C.	MHI.	estates Charles		

Covernment of the covernment o	STATION COURTE 13. +148
Beacon Diagram NOTE: Not to Scale	Owner's Name: A.S. 8 t 29 - 4: 80
tick gotes He travels the tick for	
wear results	Phone:
	ACCESS 2
	Access Report of R., J., J., 1971. was found setted to long the setted on suitable.
	0.0 Murwillumbah P.O. heading west along Arraillumbah St.
	0.1 Turn Right towards "Nerang" Tomewin"
	1.66 Cross Rous RiveR and take Right fork. SP. Tomewin 11.
	4.30 Road on RHS.
	5.89 Wooden Bridge.
	8.73 Track on L.H.S.
	19.53 Track on L.H.S. 10.08d Sign (Garden of Eden) (1.71m further to tick gate)
	_
This section to be completed by officer constructing pillar,	11. 4.3 House on L.HS. 13.31 Tick gate on Rikht, take LEFT FOAK (if Acys to tick gate available.
Original station mark found/not found,	14.30 Pass house on LHS (Harold Levich * About 1 Thour walk. Follow tokefeace until it
Description of mark:	Veer RIGHT up faint track
	14.43 Turn Richt drive within the walk "r keys to tick gates can be obtained. SEE NOTE opposite
Description of beacon:	leave vehille and cross fence walk is
	Date Record of Station
Height Top of Vanes to Top Mark	Hallawing and to clear ain in or a sale castablish ask & Nages
Diameter of Vanes	Keke depotet to N.P. s. W.S.
lestroyed by	

	STATION: COVEAL GS No: 4998.	MAP SHEET SCALE 1.250 000 Tweed Herids	INSPECTED BY: R. HOLLIS DATE: 13/4/8)	AUTHORITY: Cm A FIELD BOOK: 15720	360 10	Startion Diagram North North	ių l		ié /	6	6	7p \ 70 \ 70 \ 70 \ 70 \ 70 \ 70 \ 70 \	280	270 PA 4	100	Book State	1 1	AT THE PROPERTY OF THE PROPERT	6,	00000			46	191 210 200 190 180 170 160 160	Ohmbad
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECOMNAISSANCE and MAINTENANCE REPORT	Mote: Cross out word or words which do not apply	from Trig. Mast	· · ·	1	Description of mark Stared	Mark is	(.m. Diameter of Vanes (vertical)	Diameter of Cairnm. Name Plate found/not found/placed.	ot unpiled)	4/found, bearing	has been pHaeed/found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	l/found, bearing ⁵ M from Mast/Plug/Pillar		STANDPOINT: COPRE NAL	Mark Direction Horiz. Height Difference	, 02	above standor, BUREING BAR 65(2) (7 /4 60 ; halow standor,	above standpt. MilewillingAH 65(P) 75 36 15 below standpt.	G1 PAPE 76 15 90 2669 50397	below standpt. 5/57EEL DIN 275 28 40 2:347 / 0.264 below standpt.		above standpt.	C. Mondon II Till Cor
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	a	1. Cleared by lanes bearing35 = 36 = 360	2. Mast & Vanes have been painted white & black respectively.	3. The station/ piller was unpilled/ not unpiled/constructed on	Description of mark. S. S. Med. Should be explicit, e.g.	Height of mark. 2.9.28 m. above reek/concrete;	Height of Top Vanes to Top Mark/P illar plate	Height of Caim	Length of Mast	4. A. G. M. From Meat/Plug/PHer	5. AC. C. C. M. M. Set in conc/reck has been placed/	6. Aset in conc/rock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: S/STEEL P.N	Mark Direction Distance Height Difference	SOME CONTROL (5(2) Q GO GO 1	BIRRING BIGK 65 (D) 67 13 20 J Below standpt.	MIRWILLIAMM 65(1975 35 th. above standput	G. 1 P.P.E. 85 13 50 49471 662 melow standon.	COMEX MAL. 95 24 20 2.346 0.265 below standpr.	above standpt.	above standpt.	Prepared by: " " W Mill

St 2733–2 D. West, Government Printer	STATION COUGGE GS. TS 4998
Beacon Diagram Not to Scale	Owner's Name:
778.7	Phone: manufacture and force the
7	83
*	Access Report of A. J.
3,228	
Sprore	10.1 Form Rolf Sign Herang Tomeway
	The Loss Ross Ruse and take right fork sign tomerum it is
Grys	Nucole
7	3 73 Track on LAS
\$ 50.078	
This section to be completed by officer constructing pillar.	19:30 Pass house on LHS (Harold Levick)
Original station mark found/ ast found .	
Description of mark:	14.63 Tick Pence follow left along fence
Original beacon found/ not found.	14.83 Leave vehicle. Creek force walk westerly direction. I' 20m with Louding Fillm, fink force watil it ends at clift face. Ver around Right then UP
M. J. S. W.	te TRIG Last 400m is bory Steep.
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	More 12 316 C. + 1 L. L. L. S. I boun & & Libert bell attended lower Pote Courts
Height of mark. 2:92 m sove teck/conc	WOLE (5.516) TO LATO 11.4 GATE II AND 10.5 10.4 GATE 11.4 GATE 11.5 STRANGING TOWNS IN CONTROLL CONTROLL OF THE CONTROLL OF TH
Diameter of Vanes 2.22.2.m. Height of Cairn	The 1266. Tallos to end of trick They 30th med with the Media
Original Beacon has/h ae no t been destroyed by me,	