GEODE.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AISSANCE and MAINTE	NANCE REP	ОВТ	STATION:	MERYLA		No.: 3084
	Note: Cross a	Nate: Cross aut word or words which do not apply	do not apply		MAP SHEET SCALE 1:250 000	on Wollongong	9	
aring	Cleared by lanes bearingfrom Trig. Mast	trom	rig. Mast		INSPECTED BY	INSPECTED BY: A. Siventsen	, bate:	16-1-79
2, Mast & Venes have been painted white & black respectively	ask respectively				AUTHORITY:	CMA	FIELD 8	FIELD 800K: 1723
s unpile d/not unpiled/c	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	19, dimension	is now being:	ı	330	340 350 360	10 / 20) ao /
Description of markshould b	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	llar Plate, Steel plug, Bras	s plug, Balt, I		Station Diagram	iram North	No	Not to Scale
Height of markm. m. below rock/concrete;		Mark is G.L.			Clear	121-124		· · · · · ·
Height of Top Vanes to Top Mark/Pillar platem.	tem.	Diameter of Vanes (vertical)06.1m.on	artical) 0.6		<u> </u>	270-290		
Height of Cairn]:.4m.	Diameter of Cairn2:m.	m. Name Plate found/not found/placed.	ی und /not four		ļić ,	57-75		·- <i>></i>
NIC., m. (app	Length of Mast	,			124-270	? Tall timber - could be baned	- could for	tores.
set in conc/rock ha	Aset in conc/rock has been placed/fouper, bearing3M from Mast/Plug/Pillar	ring"M from Ma	ast/Plug/Pillar		ч	м.	- CO	. V., rea V.,
set in conc/rock h	Aset in conc/rock has been placed/found, bearingst from Mast/Plug/Pillar	rring"M from Ma	ast/Plug/Pilla	./. <u>.</u>	51-S9	65-120 Long ridge 4+31 timber	atoll timber	
set in conc/rock ha	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ring [©] M from Ma	ast/Plug/Pillar		280			80
set in conc/peck he	Aset in conc/peck has been placed/found, bearing	ring [©] M from Ma	ast/Plug/Pillar		052	+		
\	8. Action required: BUNDANOON		BUNDAN	<u> </u>) Seo	4.		L
	STAN	STANDPOINT:	SHL TO	,	. \ o	sik Sik		
Direction Horiz, Hei	Height Difference	Mark Direction	Horiz, Distance	Height Difference	\ 5P			
	above standpt.			shove standpt.	0¥č			
	above standpt.			above below standpt.	_			<i>L</i>
	above standpt				0EZ			
ļ	above standpt.			above standpt,				
	above below standpt.			above standpt,				
	above standpt.			above standpt.	şsí			
, , // #	above standpt.			above standpt.	/ 210 /	200 / 190 / 180	001 071	150
1	741							

Beacon Diagram Not to Scale	
	Owner's Name:
	Phone:
	ACCESS
	Access Report of LOV. 1.1917 was found suitable/unsuitable.
	6.0 By inherection of ILLAWARRA HWY of BOURAL cool of MCSS VALE
	Tixn R thousands
	T. Sept.
	Des L
	Table 1
	ĝ,
	iake J
	Yass
	Pass +
	*
	22.0 Call in to Mr. SIMPSON'S house. Then go to back of sheds
This conting to be completed by afficer construction allex	of least to R of Renet
pusar	_
Original station mark found/not found.	22.4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Description of mark:	+ + 5
Original baacon found/not found.	along this track
Description of beacon;	Part of Control of Con
Height Top of Vanes to Top Mark	Date
Height of markm. below rack/concm. below	
Diameter of Vanes	
Original Basson has/has not been destroyed by ma	

Description: Description: Description: Description: Description: The station-described being being specified by the station of the stati	CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SUI	GEODETIC SURVEY OF N.S.W.	_			
Cleared by lanes bearing 20°M 42°M. J. Ed."M. L. K. A. Mast. Cleared by lanes bearing 20°M 42°M. J. Ed."M. L. K. A. M. Mast. The station/pillar was unefield not unpiled/constructed on 260°C 19 R.L., dimensions now being: Note: Ocose out word or words which do not apply Description of mark		g	SEODETIC STATION	RECONNAISSANCE	and MAINTENANCE RE	EPORT		MERYLA	No.: 3084
Cleared by larse bearing. 20°M. 42°M. 60°M. 20°M. 10°M. 10°M	Description:		No	te: Cross out word or	words which do not appl	X,	MAP SHEET SCALE 1:250 000		K
The station/piles was unwised/not unpiled/contracted on 2.60.810.81., dimensions now being: Description of mark so unwised/not unpiled/contracted on 2.60.810.81., dimensions now being: Description of mark so unwised/not unpiled/contracted on 2.60.810.81., dimensions now being: Height of Top Vaines to Top Mark/Pillar plate		s bearing 20°M ~	- 42°M , 60°M -	-61°M	from Trig. Mast		INSPECTED BY:	RELLIS	DATE: 26-08-8
The station pilitie was unabled/not unplied/constructed on 260819.8.1., dimensions now being: Description of mark	2. Mast & Vanes	tave been painted whit	te & black respectively				АПТНОВІТУ:	C.M.A	FIELD BOOK: 0,35
Pescription of mark		kar was u mpila d/not un	npiled/ constructe d on	26 -08 - 19.8.	, dimensions now bein	;6	-	350 360	/ 50/
Height of nark	Description of r	marks	should be explicit, e.g.,	, S/Steel Pillar Plate, St	eel plug, Brass plug, Bolt	t, G.I. Pipe			Not to Scale
Height of Top Vanes to Top Mark/Pillar plate	Height of mark	above 10	ock/concrete;	Mark ism.	above G.L.				, co.
Height of Gairn	Height of Top	Vanes to Top Mark/Pil	llar plate		r of Vanes (vertical)			פער י	* octs
A	Height of Caim	J			Vame Plate found/not fo	und/placed.	<i>y</i> 3	17936	203
Aset in conc/rock has been placed/found, bearing	Length of Mast	E	(approximate if not	t unpiled)			2 7 53 ⁵	-cu	Tronpos.
Aset in conc/rock has been placed/found, bearing	4. A.	set in conc/	/rock has been placed/	found, bearing	.°M from Mast/Plug/Pil	lar			W. CO.
Height Difference above standpring the part of the par	5. A	set in conc	/rock has been placed/	found, bearing		72			MIND CARRED 618
Height Difference And Acceptance And	6. A.	set in conc/	/rock has been placed/	found, bearing		, ,		(Aiveale)	NAVABILE
Horiz. Height Difference above standpt. below standpt. below standpt. below standpt. below standpt. below standpt. considered to the standpt. below standpt. considered to the standpt. below standpt. considered to the standpt. considered to t	7. A	set in conc	/rock has been placed/	found, bearing	"M from Mast/Plug/Pil			NAE -	\\ <u>\</u>
Direction Distance Height Difference Mark Direction Distance Height Difference Adove standpt Charles Standpt C	8. Action required	1. GOOD PILLIAR SI	TE BUT BURBOUT	VDED BY LARGE TE	LEES	***************************************	m,		
Direction Horizable Height Difference Mark Direction Horizable Height Difference Mark Direction Horizable Height Difference	STANDPOINT:			STANDPOINT:			- -	سا سد	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Above standpr. Abov	Mark			Mark		00-00	iz \		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Bellow standpt			above below standpt			above standpt.		FIGURE AND LANGE	Sutropul.
Actions standpt			above standpt. below			above below standpt	_	M(,
above sandpt			above standpt.			above below standpt.	530)R1ON	, 1
			above standpt.			above standpt.		170	
Action A			above below standpt.			above standpt.	~	, m	
			above standpt. bclow			above standpt.	izz		
Malle 2/11/81 Checked: Noted on U.T.M. Card All figure 3/56 Checked 6. Mc 53		ani.	above standpt.			above standpt.	/ 9/2 /	/ 190 180	160
	Prepared by:				Noted on U.	T.M. Card VILL	24 81	6	

	STATION	MER/LA IS SUBT
Beacon Diagram Not to Scale	Owner's Name: MR., R., CHURCHML	Current Occupant:
	Address: DKGENDR."	Address:
- CAIRN INTACT - POLE & DISCS ON GROWN	Phone: (048) 91 2216	Phone:
	ACCESS	
	Access Report of 26/26/1981 was found suitable/unsuitable. Km Fesshore	
	14.1"	WARE RD AND ILLAWARRA HUY.
-	3.8 TURN RIGHT TOWNRDS NOWRA & FITZROY FALLS.	DY FALLS.
	S. C. TURN RIGHT TOWARDS BUNDANDON	
	1	1
	•	כאט אכז אולך "
	13.2 PASS TRACK ON LEFT	
	THE CHANGE WITH LAMP WOULD UP TO WITH AN CAPITY OF LAWS.	DRIVE UP TOWNEDS HOUSE
	"MERYLA" TRIG 3N 700 OF HILL	
This section to be completed by officer constructing piller.		,
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Dete Record	Record of Station
Height Top of Vanes to Top Mark		000 (0.000)
Height of markn. delow rock/concn. islow G.L.	***************************************	пания применя п
ht of Cairnm		
Original Beacon has/has not been destroyed by me.		