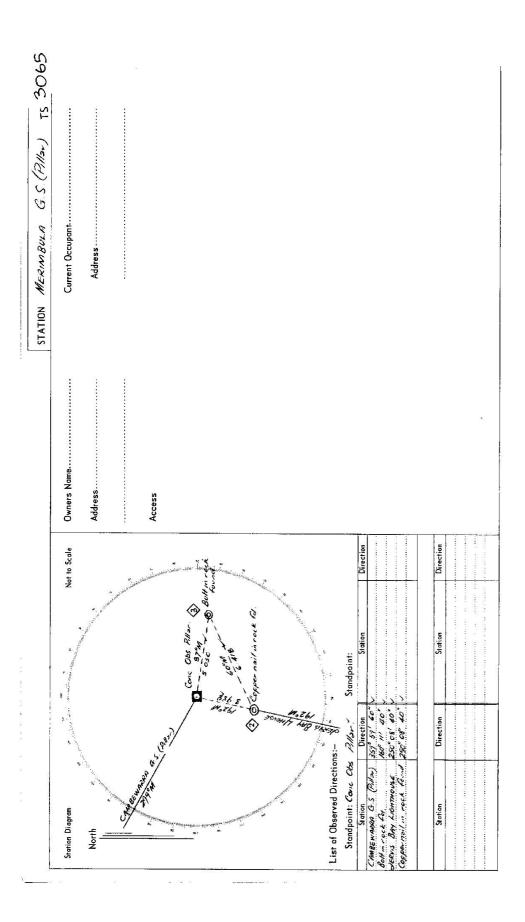


THIS THE STOTE OF THE DESTRICT	RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply	6 8	~) 3586
1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing.	ng Trigs. from Trig, Mast	Mop Sheet: LERVIS BRY MORTH No. 9027 Inspected by: H. C. BORDER, Date: 17/7/76 Authority C.M. A.	No: 9027 Date: 17/7/6 Field Book: 1404
 Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Systeel. 1911. 	Trig. Mast & Vanes have been painted white & black respectively. Alta. Constructed and Alfa Jack Town of Jack Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Sisted Mass plug, Botr, G.1. Pipe	Beacon Diagram	Not to Scale
Height of mark	(concrete 7.370 m above G.L. Diameter of Vanes (vertical) 9.755m.	0735	
5. A Comection Coperation. The arrange of not unpited) 6. A. Better as in conc/rock has been pleased 3.988 m, bearing 7. A. set in conc/soil has been placed	5. A Connection Systems: In concinct has been pleased 3.988 m, bearing 3.22 m, trom Trig. Meet 1972. 6. A. Bect. set in concinct has been pleased 5.030 m, bearing 3.7 m, own from Trig. Meet 1972. 7. A. set in concisoil has been placed m, bearing 9.7 m, when Trig. Mast 1972. 8. A. set in concious has been placed m, bearing m, how from Trig. Most 9. Connection Systems: 10.5 m, bearing 60 m, bearing most 1975.	03.5	
10. Connection	W6bi		
11. Connection 10 m. bearing 9M 12. Connection 10 m. bearing 9M 13. Diff. Ht.	19 9M 19 1/2 Pole 19 1/2 Pole 10 1/2 Pole	Date Record of Station	



STATION ME	Owner's Name: Current Occupant: Address: Address: Phone: Phone: Address:	Access Report of 21, 2., 1978, was found suitable/unsuitable.						Record of Station			
St 2733-2 D. West, Government Printer Beacon Diagram Not to Scale				NEW WAST and VANCE Paced 29-5-18 (Old mast destroyed in Dask fire.)	This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Description of beacon:	Height Top of Vanes to Top Mark	Mojeq	2000

						_				6	
	Ō	EODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE	REPORT		STATION:	MER IMBULA	BULA C	1	No.: 5065
Description:			Note: Cross out word or words which do not apply	words which do not a	Ajdde		MAP SHEET SCALE 1:250 000	792-17	Ulladulla		
1. Cleared by lanes bearing	aring	cker 360		from Trig. Mast	st	 -	INSPECTED BY:	A. Siventsen	Kurtsen	DATE:	13-1-79
2. Mast & Vanes have	been painted white	Mast & Vanes have been painted white & black respectively.	ely.			J	AUTHORITY:	CMA		FIELD	FIELD BOOK: 1723
3. The station/pillar w	/as unpiled/not unp	o- potanstructed- o	The stetton/pillar was unpilee/not unpiled/censtructed-on	, dimensions now b	veing:	<u>r_</u>	e joes	340 350	360	10 / 20') 30 ₁
Description of mark	s/s Puls Pota	hould be explicit, e.	Description of mark 5/5 Piller P. P. Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass plug, I	Bolt, G.I. Pipe		Station Diagram	am	North	4	Not to Scala
Height of markm. balow rock/concrete;	sbove row	ck/concrete;	Mark is G.L.	above G.L.		/					
Height of Top Vane	ss to Top Mark /Pill	Height of Top Vanes to Top Mark /Pillar plate[:3.3.3m.		Diameter of Vanes (vertical)m.	o.75m.						
Height of Caim	₽		Diameter of Cairnm.m.	Name Plate found/ not found/placed	t found/placet	·	AS LE	Beacon	o K		
Length of Mast	E	Length of Mast	ot dipplied)			100	008				
4. A.	set in conc/i	rock has been place	A	.°M from Mast/Plug.	/Pillar	70	7.				
5. A	set in conc/r	rock has been place	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug.	/Pillar	<u> </u>	6ź /				
6. Aset in conc/rock	set in conc/t	rock Mas been place	(as been placed/found, bearing" M from Mast/Plug/Pillar	.°M from Mast/Plug.	/Pillar	USC	7 <u>80</u>				
A	set in conch	rock has been place	7. Aset in congreck has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug	/Pillar		οζz		+		
8. Action required:			CURRARONG	CURR	ARONG		093				
STANDPOINT:		20 20	STANDPOINT:	**	ام م		. \ .				
Mark	Direction Distance	Height Difference	Mark	Direction Horiz.	iz. Height Difference	$\overline{}$	ąż /				
		above standpt	Ðt		ode de	above below standpt.	540				
		above standpt,	pt,		od B lac	above Selow standpt.					
		above standpt	pt		ocs led		530				
		above standpt.	- Tr		abet Select	above standpt.					
		above standpt.	in the		and hel	anove standpt.					
		above standpt.	ot.		Se as	above standpt.					
	1 /(X	above standpt.	pt.		abo	above standpt.	2,10 / 29	200 / 190	180	17.0 1 160	091 / 0
Property hy:		4 - 1 - 2									

	nm. above G.L. nt of Celtram.	.m ahove G.L. ht of Cairum.
ahove G.L. bolow at of Cairu	ahove G.L. bolow G.L. htt of Calta	ahove G.L. bolow G.L. ht of Caira
ahove G.L. bolow	salow G.L. salow art of Caira	ahove G.L. below G.L. ht of Cairam.
odiow ht of Caira	oolow ht of Cairn	oolow ht of Caira