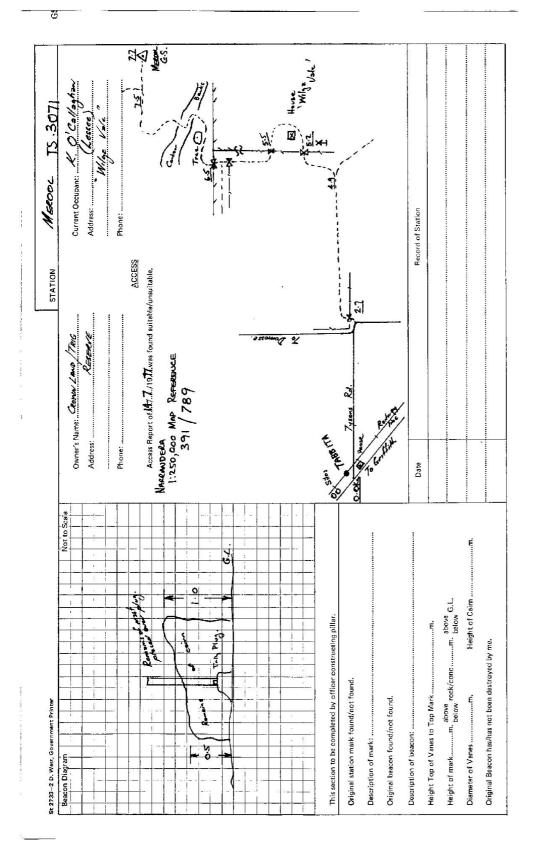
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REF	ORT	STATION:	MEROOL	700	No	No.: 13 307
Description:			Nc	Note: Crass out word or words which do not apply	iords which do	not apply		MAP SHEET SCALE 1:250 000		NURRANDERA	FRA	
1. Cleared by land	ss bearing		****	1. Cleared by lanes bearing from Trig. Mast	from Tri	ig. Mast		INSPECTED BY:	Nà	P. Naylor	DATE: /	14.7.77
2. Mast & Vanes have been painted white &	rave been painte	ed white 8	& black respectively.	ĸ.				AUTHORITY:	C.M.A.	1. 10.	FIELD BOOK:	ЭК:
<ol> <li>The station/<del>pill</del></li> </ol>	Her was unpiled/	n <del>ot unpil</del> t	ad/co <del>nstructe</del> d on.	The station/ <del>pille</del> r was unpiled/ <del>not unpiled</del> /co <del>nstructe</del> d on	, dimensions :	now being:		330 340	350	01   09E	/ zģ	02
Description of I	mark. 7.0. 2	nous for	uld be explicit, e.g.	Description of mark	vel plug, Brass p	plug, Bolt,	G.I. Pipe	Station Diagram	_	North	Nat to	Nat to Scale
Height of mark	Height of mark	bove rock/	(concrete;	Mark ism. above G.L.	Jove G.L.							
Height of Top	Vanes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	Ë	_ o				
Height of Cairr.	Height of Cairn	Ĕ	Diameter of C	m.	Name Plate found/not found/placed.	Inot four	rd/placed.	18				
Length of Mast		Ľ.	Length of Mast	t unpiled}				002				
4. A.	set ir	1 conc/roc	sk has been placed	4. A	M from Mast	t/Plug/Pilla	L	0				
5. A	set ir	conc/roc	sk has been placed/	A	M from Mast	/Plug/Pilla		ęż /				
6. A.	set ir	rconc/roc	k has been placed/	A	M from Mast	t/Plug/Pilla		09Z				
7. A	set ir	) canc/rac	k has been placed/	7. A	'M from Mast	/Plug/Pilla	<u> </u>	0£2		+		
8. Action required: STATICN 15	STAN	STATION 15	SUTT	SE FOR CONC. PILLAR.	146.			09Z				
STANDPOINT:				STANDPOINT:				09				
Mark	Direction	Horiz. Distance	Height Difference	N.ark	Direction	Horiz. Distance	Height Difference	iz \				
			above standpt betow				ahnve below standpt	2¢0				
			sbove standpt. below				above below standpt.					
			sbove standpt. helow				above helow standpt	DEZ.				
			sbove standpt. below				above standpt. below					
			below standpt.				above standpt.					
			below standpt.				below standpt.	22				
	(		belowe standpt.				above below standpt.	210 / 200	190	180	170 160	150

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## 51 2733-2 D. West, Government Printer Original Beacon has/has not been destroyed by me. Diameter of Vanes .... Height of mark.....m. above rock/conc .....m. above G.L. Original beacon found/not found. Original station mark found/not found This section to be completed by officer constructing pillar, Height Top of Vanes to Top Mark.. Description of beacon: ... Description of mark: Beacon Diagram , 1 ····· m. Height of Cairn ..... -17 Not to Scale 3-12-99 7.90 8.15 6.65 6.05 6.35 6.45 5.05 5.15 0.00 0.15 2.55 2.65 4.85 5.25 3071 Merool Date Phone: . Access Report of ...../19 ..... was found suitable/unsuitable Address: ..... Owner's Name: Merool Trig going slightly away from fence Right to wire gate in fence corner (just before track turns left) Over grid then right (sign Okydoky RM 853) Take right track Pass tracks on left at 7.15 & 7.35 Take track to right (large Kurrajong tree over fence on left) Through two wire gates into hill paddock then left following track Wire gate Then left across small paddock and through wire gate into lane way (5.55) Pass in front of machinery shed and through cattle yards (3 gates) Pass house Right through gate to house Left along road Straight ahead to grid off main road (cross O'callaghans Rd) Cross railway line Take road to right just south of silos. At Tabbita about 30 k/m northwest of Griffith (Griffith / Goolgowi Rd) STATION OPEN TOP HILL WITH TIMEL ALOWN 50625 ìs 2 2 0000 CONDITION INSPECTED BY: STATION ACCESS Record of Station CU NAIL FD MEROOL Current Occupant: ... Phone: ..... Address: OHYDOKY RH 853 3 FORD ٩ 69 CI PIPS 688242 GS X DATE: 3 - 12 - 99 D'CALLAGAN 3 3071

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