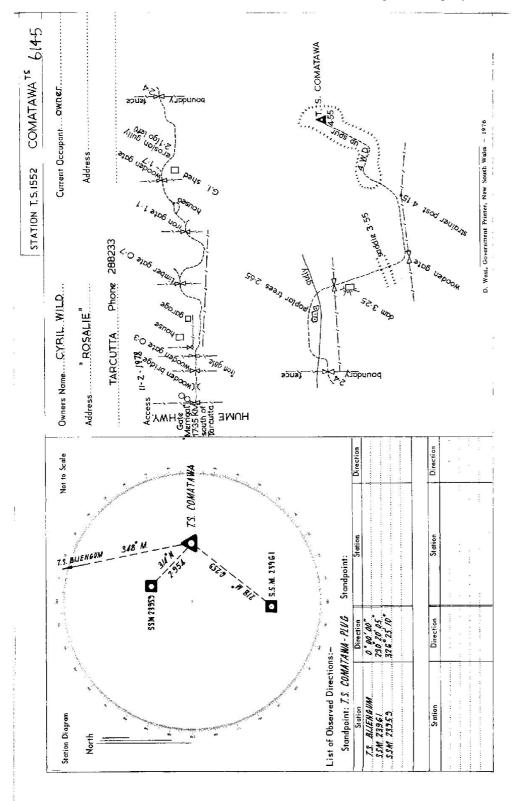
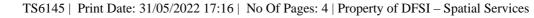
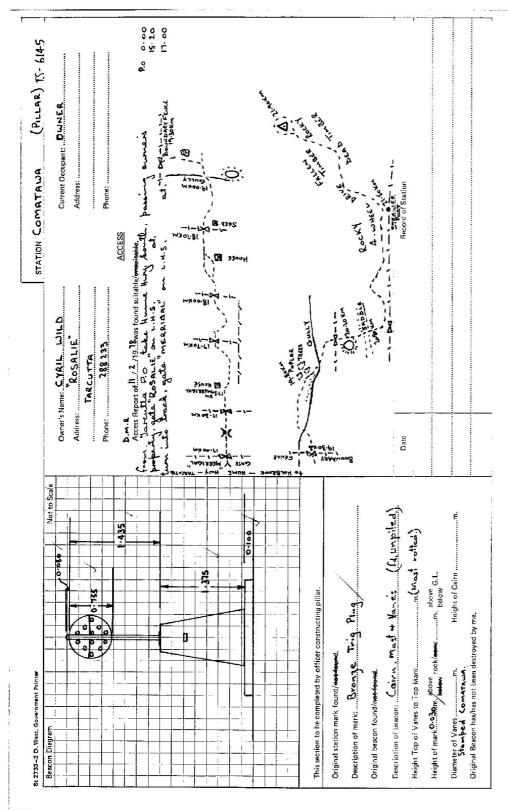
This Trig. Station has been:- Note: Crass our word or words which do not apply 1. Completely cleared to permit 360 ² vision to ourrounding Trigo. 2. Cleared by lanes bearing. 2004. 1014, 2003, 2872, 2974, 34.79. MAGNETIC 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/net-unpiled, dimensions now being: Description of mark	Note: Crass out word or words which do not apply 11 Trigo. 9.3470. MAGNETJC from Trig. Mast	Co: WYNYARD Ph: KILGOWLA	Ph: KILGOWLA	WLA VI
permit 360² vision to su ing. 202. 1019, 2039, 28 sve been painted white & / not unpited , dimensions	1195. 47°MAGNETJC from Trig. Mast erively		21	
 Completely cleared to permit 360° vision to surrowding Tr Cleared by lanes bearing, 20°, 101°, 203°, 282°, 297°, 34 Trig. Mast & Vanes have been painted white & black respe The Trig. was unpiled/net-unpiled, dimensions now being: Description of mark 	rigs. 4.7°. MAGNETJCfrom Trig. Mast eetivelv	Map Sheet: TARCUT IA		No:8427-III-5
 Cleared by lanes bearing. 2013, 10.14, 20.34, 28.29, 29.74, 3.4 Trig. Mast & Vanes have been painted white & black respeter. The Trig. was unpiled/not-unpiled, dimensions now being: Description of mark	4.79MAGNETJG from Trig. Mast	Inspected by: G.A. GUNSBERGER		Date: 11-2-1978
Trig. Mast & Vanes have been painted white & The Trig. was unpiled/ not unpiled , dimensions Description of mark		Authority D. M. R.		Field Book:
The Trig, was unpiled/ not-unpiled , dimensions Description of mark		Beacon Diagram		Not to Scale
	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor		C	
Height of mark	crete			
Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Vanes (vertical)	m Diameter of Vanes (vertical)m.	7	}	
Height of Cairnm. Diameter of Cairnm.	тт.			
Length of Mast (approximate if not unpiled)	piled)			
5. Aset in conc/rock has been placed/fd	m. bearing		(
6. Aset in conc/sail has been placed/fd	has been placed/fdm. bearingand from Trig. Mast/pillar		/	
7. Am. bearing	.m. bearing	<u></u>	_	
8. Aset in conc/rock has been placed/fdm. bearing	-m. bearing			
9. Connectiontotot.	Wa			
10. Connectiontototo		9		
11. Connectiontoto	Mo	Date Re	Record of Station	
12. Connectiontototo	M9			
13. Diff. Htisisis.				
14. Diff. Ht. the second s				
15, Diff, Ht				
16. Diff. Ht				
Checked:				

14 5



	STATION: COMATAWA (Pillar) No.: 6145	MAP SHEET SCALE 1:250 000 WAGGA WAGGA	INSPECTED BY: H.C. GORDER DATE: 22-5-78	AUTHORITY: C.M.A FIELD BOOK: OI656	330 340 350 360 360 10 20 39	Station Diagram North North Not to Scale		50	64 002		-0-130 G.L. 44	-20 Contration (Contration (Co		-21 - 21 - 21 - 21 - 21 - 21 - 20 - 20 -			23 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	2.9 TO.	530	1/100 V	2 O SSM 13961	10 +0.130 G.L	210 / 200 / 190 / 180 / 170 / 150 / 150	Checked
GEODETIC SURVEY OF N.S.W	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	mast from Trig. Mast	alack respectively.	/constructed оп <mark>IIIIII</mark> 19.18, dimensions now being:	d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe oncrete; Mark is ا.هـاک ه.رس ^{above} G.L.	435	Diameter of Cairn	pproximate if not unpiled)	has been p leee d/found, bearing 49 ⁰ M from Mest/Plu g/Pillar	has been p laced /found, bearing <mark>^oM</mark> from Mast/Plug /Pillar	has been phaced /found, bearing 85 ti from h issy Phus , Pillar	7. A	ĜE SUPPLICA	STANDPOINT: TRIG PLUG <	Height Difference Mark Direction Horiz. Height Difference	v.s 0° 00° ′	OP 0 01 40	13 56 20 6.253 0.80	OP 60 22 40	Standpt CONC, PILLAR 03 20 00 3577 1.117	helmy standart S.S.M.23459 110 01 00 2.951 0.467	1.922 helow standert UM GANGO 244 05 00 bolow stander	PW. Noted on U.T.M. Care
CENTRAL MAPPING AUTHORITY	GEODETI	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpilad/not unpiled/constructed on	Description of mark S.R. Pills, Pills should be exp Height of mark	Height of Top Vanes to Top Mark /Pillar plate i435 .	Height of Cairn m.	Length of Mast	4. A.S.S.M23959 set in conc/ reak has been p lace d/found, bearing 49 ⁰ M	5. A.T.R.G	6. A.S.S.M. 2.39.61set in concierce has been phased/found, bearing, 1855. A.	7. Aset in conc/rock !	8. Action required:	STANDPOINT: CONCRETE PILLAR	Mark Direction Horiz H	BURNCHORGEE TS 0 00 00 /	BURNGOOGEE OF 0 01 40 V	FLINT OP 60 23 00	1.623	UMBANGO TS 244 06 10	TRIG PLUG 263 19 50 3.575 1.116	5.5.m 23961 340 07 40 6.013 1.	Prepared by: H.C. BOADER 51273-1





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