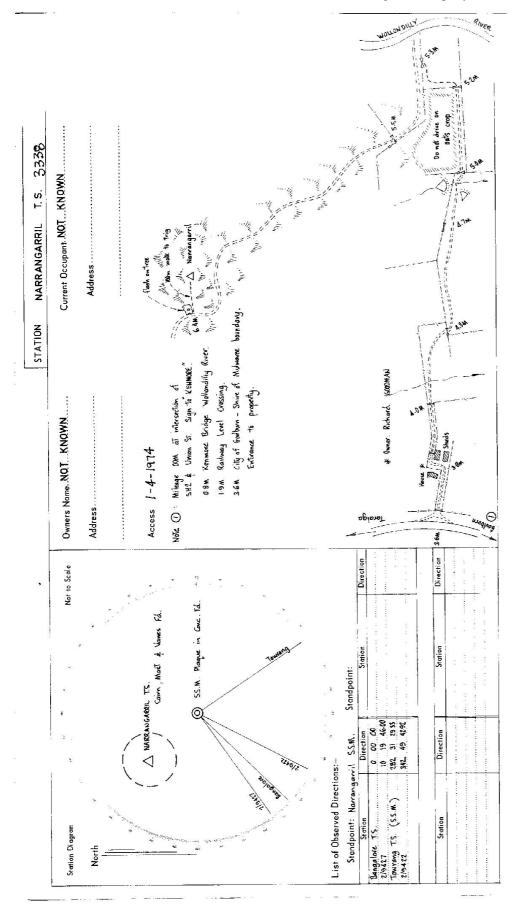
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Completely closed to point: 302 vision to summaring Trip. Completely closed to point: 302 vision to summaring Trip. Doer: 1 Inspected by: J.H. GILLES Doer: 1 Trip Mart & Yanes hear pointed, with & Llack-respectively. Trip Mart & Yanes hear pointed, with & Llack-respectively. Ereid Bo Trip Mart & Yanes hear pointed, with & Llack-respectively. The Trip, was a spilar/from unpiled, dimensions now bring: AS BEFORE Descen Oragram Field Bo Height of mark. m m Dimenter of Vanes (critical). Descen Oragram Field Bo Height of fago vanes to Top Mark. m. Dimenter of Vanes (critical). Descen Oragram Field Bo Height of fago. m. Dimenter of Vanes (critical). Dimenter of Vanes (critical). Dimenter of Vanes (critical). Height of Cain. m. Dimenter of Vanes (critical). Dimenter of Vanes (critical). Dimenter of Vanes (critical). Addition of Top Vanes to Top Mark m More Trig. Mast Dimenter of Vanes (critical). Dimenter of Vanes (critical). Addition of Concerten m. More Trig. Mast Dimenter of Concerten Dimenter of Vanes (critical). Addition of Concerten m More Trig. Mast Dimenter of Vanes (critical). Dimenter of Vanes (critical). Addition of Concerten m More Trig. Mast Dimenter of Concerten Dim			Map Sheet: GOULB		No: 8828
Cleared by Jones hearing. 146 2007 224 234 GRIQ	1Complotely cleared to permit 360° vision to	wrounding Trigs.	Inspected by: J. H. (S	ate: 1 4 .74
Trig Nate & Vases have been perined while & Lieck expectively. Beecen Diagram The Trig, was septiad/nor unpilled, dimensions now being. AS BEFORE Description of mork. Description of mork. Beight of Top Vones to Top Mark. means making. Height of Top Vones to Top Mark. Diameter of Cain. Height of Top Vones to Top Mark. Diameter of Cain. Length of Mest In Diameter of Cain. Length of Mest In Conc/rock has been placed. A set in conc/rock has been placed. <td></td> <td></td> <td>Authority D.M.R.</td> <td></td> <td>iełd Book:</td>			Authority D.M.R.		iełd Book:
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Height of Cairi	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)			
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Connection to. to. <td< td=""><td>Aset in conc/rock</td><td>m, bearing</td><td></td><td></td><td></td></td<>	Aset in conc/rock	m, bearing			
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	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: NARRANGARRIL No. 3338
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 Gouldurn
Cleared by la	1. Cleared by lanes bearing30550.3. 135. (fexter:),154237.*	INSPECTED BY: A.Swentsen DATE: 12-10-71
Mast & Vanes	2. Mast & Vanes have been painted white & black respectively. / Beseen in take canditree	AUTHORITY: CMA FIELD BOOK: 1642
The station/ p	The station/piller was unpiled/voonstructed on	330 340 350 360 10 20 30
Description o	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I, Pipe	Station Diagram North Not to Scale
Height of mai Hei cht of To r	Height of mark	Suchers 50-100 237-280
Height of Cai	region of top values to top waves or top waves marking the marking of the properties of values to the properties of the	Close ridge blacks horizon 3-25
Length of Ma	Length of Mast	305-315
4. A	A	2 / 0
5. A	A	** *
6. A	A	
A	7. A	+
Action requin	8. Action required:	
STANDPOINT:	STANDPOINT:	0
Mark	Direction Horiz Heize Height Difference Mark Direction Distance Height Difference	
	stove standpt. below standpt.	540
	above standpt. standpt. below standpt.	1
	above standpt should the standpt below standpt.	530
	above standpt. A helicy, standpt.	
	avcds and and a state and a st	210 / 200 / 190 / 180 / 170 / 180
Pronarod hur		

Beacon Diagram Not to Scale	STATION MAXAMINA STATION
	Owner's Name:CROWN
	Phone:
	Access 12-
	Access Report of/
	0.0 Gaulburn P.C. take Hwy north.
	1.5 Call of house . Mr. Richard Goodman.
	to poet a through gove an kit's of deving. Follow have structly should
	8-0 Gale
	8-2 Through gate an your R of follow tend. But Cross paddint thrushing the fond correct
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	Through
Description of mark:	10.0 Through all in heart than go K action can remark you. Thank is tout but picks up on spur follow to T-junchien
Original bascon found/not found.	Turn
Description of beacon:	At crest of kill. A toom
Height Top of Vanes to Top Mark	Date Record of Station
G.L	
Diameter of Vanesmm. Height of Cairnmm.	

	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	×		GEODETIC	GEODETIC SURVEY OF N.S.W	W.S.W.						
				DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and M4	UNTENANCE	LEPORT	STA	STATION: NARGANGARRIL GEOCEPIC SIN	skil Geoclehi		No.: 3338
	Description:	×	-	<	Note: Cross out word or words which do not apply	t or words v	which do not ap,	Vla	MAI	MAP SHEETS SCALE 1:250 000 년 ₆ ,	Gerthuan	SCALE 1:100 000	00 000 2012 A .
,≓ 	Cleared by lanes	bearing	DE LEO	STAGE D. SEAN	1. Cleared by lanes bearing!:האלוגעיבים, אולה אלא אלים אלא וויאים אלא אין איז איז איז איז איז איז איז איז א איז איז איז איז איז איז איז איז איז איז	LIMO	from Trig. Mast		SNI	INSFECTED BY: D. J.	1. Kain.	ما الم	DATE: 16' ARIL 1984
Ñ.	2. Mast & Vanes have been painted white & black respectively, χ	ve been painte	ed white	& black respectivel	y.X				PA PA	AUTHORITY: (An IL	1	FIELD BO	FIELD BOOK: 1942
ຕ໌ 	. The station/p illa	rwas unpilled		ediconstructed on	3. The station/pillar was unpiled to a static from structed on	9. 24. , dim	ensions now be	ug:		330 340 350	360 10	1	1 30/
	Description of m	ark	Mirot Akosho	uld be explicit, e.g	ບັດແລກ Miust Description of markກີ່ທານການshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	s, Steel plu	g, Brass plug, Bo	olt, G.J. Pipe	920	Station Diagram	North	Not 1	Not to Scale
	Height of mark below rock	,	above rock	/concrete;	Mark is G.L.	.m. above G	Ŀ.			UA37			<u>19</u>
	Height of Top Vanes to Top Mark/Pillar	anes to Top M	lark/Pilla	. platemm.		neter of Va	Diameter of Vanes (vertical)10.10m.	.010 m.		Land the real			<u> </u>
	Height of Cairn	1.2	'n		Diameter of CairnZZm.	Name P	Name Plate found/placed.	ound/p lace d.	18	63		23	50
	Length of Mast3m.	3.240	'n.	(approximate if not unpiled)	t unpiled)				002	(F)		and the second	<u>} ð(</u>
4	A. \$. 5	Mset ii	n conc/m	ek has been p lass e	4. A	≨°M fr	om Mast/ Phys ia	iitter	/0	LC.I. RPE	P.E	<u>ک</u>	
പ്	A	P. C.Eset ii	n cenc/ro	ck has been p lace c	5. A	<u>'š</u> ^o m fr	om Mast/P hag/P	attar A	ieź /	Ő	O hree		<u>79</u>
Ö	Α	set ii	n conc/ro	ck has been placec	6. A	^o M fr	om Mast/Piug/P	illar	osz	2	the second se		80
	7. A	is toniced in	n conc/ro	ck has been placed	st for the speen placed/found, bearing	M fr	om Mast/Plug/P	illar	0/Z	NARRANEATEL ROLL LACA MASSE VEOR		IVAMERY 65	90 190
<i>с</i> о́	ANTON PAUNCAL	251-20	ISM U	LALLE TO B	8. Authorneument. 25.1-2415.1. Altrin Altrin La Chain 15. Arthon. Land. 04 520-22 A. Vision Blacked by High Alstank Righes. Standpoint:	ENDL OF		recent in the second state of the second state of the second state of the second state of the second second second state of the second	1 260	La teus cates / St.	CILAR Street	J. S.	190 /
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Di	Direction Distance	e Height Difference	1 56	VIEWS IN BIL DIFERRICA 20	MARANA BUNN	¥ N	<u>șio /</u>
				above standpt. below standpt.				above below standpt.	540	72		(0 ⁴⁴ .	720
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				above standpt. below				above below standpt	ر 230	Still desay	. 6+		130
				above standpt. below				sbove below standpt.	7	12 10 12 12 12 12 12 12 12 12 12 12 12 12 12	6.1		
				below standpt.				below standpt	2	1 . Cel			
				above standpt. below				below standpt.	- 55	. , ,			46
				above standpt.				above below	-	2,10 / 2,00 / 1,90	180	170 160	150
	Prepared by:	D. J. KAIN	. 4	Checked:			Noted on L	Noted on U.T.M. Card		Che	Checked jff		

STATION NUTRALANTIL CERTURE 33388	Quere's Name f. R. 40: 18b0b - Nation (Rams County Quere' MR. Richtler Gesphind	Address. Kitesh buith the Comment of Address Kite MARR 11-16		Phone: (Lin Ak.)	Access Report of AR/14/19/19/14/14 standard suitable.	Combros P.O.	, (4.00 RLY. EQUESING. 7 55 (200 D 10 1000000 AT END OF RUPLAT (RED-EPRODIC TEMO/SHIRE	7.8 CALL OF HOUSE MIK KICHAKID OCONNAN, REWARDERK.	to rear and through and on the way only for		2.2 Through LARTE ON YOUR K AND ALION APPRIC.	4.2 RASS GARG ON L. 9.1 THRUGH THEN BAU THEN LEFE UN FANG. 9.0 THRUGH THEN CONTROLOGY ON THE AND THEN STIKE		10.35 Tura L cars Lanco Radir. 11.75 Ar Creest of Hill Lura Ribur rate fault into Limbur	N		Date Record of Station				
51 2733–2 D. West, Government Princer	Beacon Diagram Nor to Scale		1.C.I.M.			-							This section to be completed by afficer constructing piller.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of beacon:		Height Top of Vanes to Top Markm.	Height of mark	Diameter of Vanesm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.

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TS3338 | Print Date: 31/05/2022 16:13 | No Of Pages: 6 | Property of DFSI – Spatial Services