						-		100000	
0	FODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAI	NCE REPO	RT	STATION: 444	:	WLLAR, No.: 6611	11
Description:	NoN	Note: Cross out word or words which do not apply	ords which do n	ot apply		MAP SHEET SCALE 1:250 000	NARWICK SH 56-2	224KE 9340	
1. Cleared by lanes bearing	m) 106-138 m)	159-165 20 264		Mast Site		INSPECTED BY: H. P. JACKSCN	4. P. Jackson	DATE: 14/5 /1980	380
2. Mast & Vanes have been painted white &	te & black respectively.					AUTHORITY:	C.M.A.	FIELD BOOK: /847	E\$
The station/pillar was unpiled/not unpiled/constructed on1919 dimensions now being:	piled/constructed on		, dimensions no	w being:		330 340	350	10 / 50 / 30'	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	hould be explicit, e.g.,	S/Steel Pillar Plate, Stee	el plug, Brass pli	ug, Bolt, G	I. Pipe	Station Diagram	Mag	Not to Scale	
Height of markm. ^{above} rock/concrete;		Mark is	^{we} G.L.			329 329		SEE CARD 2	εq
Height of Top Vanes to Top Mark/Pillar platem.	llar plater		Diameter of Vanes (vertical)m.	al)	Ë				3
Height of Cairnm.		Diameter of Cairn	Name Plate found/not found/placed.	/not found	/placed.	, On	Braze	CCULT A	10 5
Length of Mast	(approximate if not	unpiled)					34	ist and	20
t. ک. ۲۰۹۶ کو ۲۰۰۷ کو	reek-has been placed#	to be represed by MLANK.	M from Mast/F	K Plug/Pillar		of the for	43 1	The Ch	9 \
5. A Martin en grund more the constructions been placed (found: bearing 34.3	treek-has been placed/t	bound, bearing 343	M from Mast	Mast/Plug/Pillar	\$.	10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	9' 	1 NG 3	}p∫
 A	'rock has been placed/f	found, bearing. /4/ 2°	V from Mant	Dreposed PILIAR	¥	/ 5 580		Rockerkerter	80
7. A	'rock has been placed/f	found, bearing ^o l	M from Mast/F	Plug/Pillar		042		(GIPIPE Places	90
8. Action required: Construction of	of Prune (51P.	Prunch of PPE theer - light timber to be cleared (Jane	timber to be	cleves ((zane/	Droke 9	-	1237	100
STANDPOINT:		STANDPOINT:	wyhyuni s	60		418200 E		1/2	1
Direction Distance	Height Difference	Mark	Direction	Horiz. Dístance H	Height Difference	0	(~ ~)	Way of the state o	10 /
41 PIPE/Soll "T" 46" 37'40" 174.47	27 5.36 above standpt				above below standpt	540	25 8	Broakfing	20
91 Pipe/Soil "5" 186 55 39 348.55	S 8.52 below standpt.				above below standpt.	<u> </u>	- = * Q		Ζ
RIVERTREE (P) 120 42 00"	·				above below standpt.	062	HO, H		130
	above standpt. below				above standpt.	~) der, :		/
	above standpt. below standpt.				above standpt.		55		
	above standpt. below				above standpt. below	555	AN SEE	E CARD 3	140
	above standpt.				sbove standpt.	210 / 200	190 190	170 160 150	7
Prepared by: DALa, D. Jole 1	-0		Mate				24		

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STATION "BOOKORARA" 6611	Owner's Name: M. Y. S. R. R. R. R. S. R. R. <t< th=""><th>Access Bapoliton Lathon-Shartburd with the maintaine. To ser- Frank Frank The Control of the set North, John H. Jan Thur Right at Sgon Muestrelo 14 "The Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Vish Turn Left at Amostreko at Sign Hookendard Pass Sign ou Left Legame 45 Hookendard Pass Sign ou Left Legame 45 Hookendard Turn Left at Those She She Hookendard Turn Left at Those She She She Nookendard Turn Left at Amostreko at Sign Hookendard Pase Left at The Sterne at Strend and Night Peer Left at Those And and Nooden Take Right Fork an Gravel Road over Nooden Take Left over Nooden grid Over Nooden grid Over Nooden grid Ste Near Baszes trees at 26.3 km.</th><th>Date Record of Station 14/5/80 Permission adrained for construction of Pillard and desring of land to Maryan Dy Owner Note Contract Owner 2 ten days prior to anticipates dearing and marking</th></t<>	Access Bapoliton Lathon-Shartburd with the maintaine. To ser- Frank Frank The Control of the set North, John H. Jan Thur Right at Sgon Muestrelo 14 "The Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Through Stanthooke Booker She inde Nish Vish Turn Left at Amostreko at Sign Hookendard Pass Sign ou Left Legame 45 Hookendard Pass Sign ou Left Legame 45 Hookendard Turn Left at Those She She Hookendard Turn Left at Those She She She Nookendard Turn Left at Amostreko at Sign Hookendard Pase Left at The Sterne at Strend and Night Peer Left at Those And and Nooden Take Right Fork an Gravel Road over Nooden Take Left over Nooden grid Over Nooden grid Over Nooden grid Ste Near Baszes trees at 26.3 km.	Date Record of Station 14/5/80 Permission adrained for construction of Pillard and desring of land to Maryan Dy Owner Note Contract Owner 2 ten days prior to anticipates dearing and marking
₫t 2723–2 D. West, Government Printer	Bescon Diagram Note Mint is a delicate Sutuation We but embry allowed in en basis of	recting pillar.	Description of bescon:

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TS6611 | Print Date: 31/05/2022 17:40 | No Of Pages: 4 | Property of DFSI – Spatial Services

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CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODE NC SURVEY OF N.S.W.	EY OF N.S.W.		L	PUDAUN UNANA		
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Id MAINTENAN	CE REPORT	S	STATION: BRINERCENET (9)	Do: 661	11
Description: out	LY CLEARING	N	ote: Cross out word or w	ords which do no	ot apply	20	MAP SHEET SCALE 1:250 000 WARWICK		
Cleared by lanes	bearing	14146 00. 195"- 196"	Cleared by lanes bearingfrom Trige of 1937-1946 MARNEABOR LANE from Trig. Meet Prilar,	from Trig.	Mart Pillar.		INSPECTED BY: H. C. BORDER	t DATE: 22 - 9 - 80	0
2. Mast & Vanes ha	we been painted wh	Mast & Vanes have been painted white & black respectively. 🗸	۷. ۷			4	AUTHORITY: C.M.A	FIELD BOOK: 1684	84
3, The station /pilla	r was unpiled/not u	Inpiled /constructed on	The section/pillar was unpiled/not unpiled/constructed on281989 dimensions now being:	., dimensions no	w being:	Y	330 340 350 360	1 10 / 20 / 30	
Description of ma	ark S/S Allor Acte	should be explicit, e.g.	Description of mark. S/S. Allor Park should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plu	g, Bolt, G.I. Pipe	0Z1	Station Diagram North	Not to Scale	
Height of mark	Height of mark	reek/concrete;	Mark is1.570m. above G.L.	ove G.L.		£		כספפנג מחיר	HQ
Height of Top V	Height of Top Vanes to Top Mark /Pillar plate <mark>1</mark>	oillar plate		Diameter of Vanes (vertical)O.755m.	I) O.155 m.	0	O Pures	in cone, placed	
Height of Cairn	Height of Cairn	. . n. D iamotor of Cairn .		ame Plate f ound/	Name Plate f ound/not found /placed.	16 /	4		50
Length of Mast	Length of Mast1.530	n. (approximate if no	ate if not unpiled)			002	159 	/	6
4. A. COPPER NA	MLset in con set in con	ic/ rook has been placed	A	M from Mast/Plug /Pillar M from Mast/Plug /Pillar	ug/Pillar /Pillar	: / 06Ż	6 ¹ 4	6.36?	9 / 70
A	set in con	ic/rock has been placed	Aset in conc/rock has been placed/found, bearing		ug/Pillar	/ 08z	2	/	80
7. A	set in con	ic/rock has been placed	Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	ug/Pillar	012	Court of		90
Action required:	8. Action required:					560	LICINE	3.262	100
STANDPOINT: CONC. PILLAR	NC. PILLAR		STANDPOINT: Col	COPPER NAIL		: \0		2 1/1 E	• / ·
Mark	Direction Distance	riz. Height Difference	Mark	Direction	Horíz. Distance	erence		G.T PIPE	10 00
RIVERTREE OP	359 59 60	above standp	above standpt RIVERTREE OP	359 59 60		above standpt, of		MAR' LIGTER	\$
9340-5501 Copper Noil	66 14 30 [×]	above standpi helow	GI.PIPE	33 SI 140 6	40 6.363 0-145 men standpt				7
MARYLAND OP		above standpr	CONC, PILLAR	60 33 30 4.158	-158 I-561' above standpt.	standpt. 20			130
CULLEN DORE OP	208 37 10	above standpt below	above standpt. 19340-5501 Copper Nail 66 of 40	66 of 40		above standpt.			/
COPPER MAIL	240 33 40 4.160	00 1-559 helow standp	CULLENDORE OF	208 36 00)
9340-5500 S/S Pin	285 53 10	/ above standpt	above standpt. 9340-5500 S/S Pm	timber on line		above standpt.			40
	358 40 303.2	358 40 303.243 1.415 Falow standpt.	r / .		oled oled	above standpt.	210 / 200 / 190 / 180	170 160 150	
			11 11 - 1 1-						

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St 2733–2 D. West, Government Printer	STATION	BOOK-ONCORARA (P) (61) STATION THE REAL (P) (61)
Beacon Diagram Not to Scale	OWNER'S Name: Mr. R. RICKARD	Current Occupant: M. George Rickars (Sou)
	Address: UNDER CLIFF Via LISTON	Address: UNDERCLIFF Na LISTON
	Q.2.4	ل. ۲.۲
	Phone: 076 86 1122	Phone: 016 86 1151
	ACCESS	2
	Access Report of	
	0	ปร เป็สผนาณห.
	- 1.2 Turn Right, Sign: Amosfield 14km. 2.1. take laft Earle Sign: amorfield	
	3.1 through Tick GATE.	
	15.1 turn Left. Sign. WoodenBonce / TENTERFILD.	
	15.7 Veer Left, onto Mit, LINDESAY HUY, Sign 1	SRISBAME / WOODENBONG.
	(b. 1 TASS Digu an artis LEGUME 45. Wooden Bouce &	BRISBANE 229.
0.200	11.3 JURN KIGHT Off bitumen at LISTON only gravel Road Signikivertree 27. UNDERCLIFF, 8.	avel Road SignikiveRTREE 27. UNDERCLIFF.8.
	1244 veer LEFT at T intersection of gravel roads.	roads.
	23.7 Turn LEFT off grave / road over Wooden C	vid. (44 gal drum for mail Box)
	24.1 Take Kight Fork to pass over wooden	Grid (high posts)
	25.1 Straight akead outrack along Transmission line	Smission line
	25.8 Veer LEFT over Wooden Grid	2
	26.1 Over Wooden Grid	
کوں کا ترقیم کا ترقیم کا ترقیم کا ترقیم کا ترقیم کا کا تحکم کا کا تحکم ک تحکم کا تحکم کا تحکم تحکم کا تحکم کا تحک	26.2 Veer Right off gravel track (goes to Occu pantichouse) across paddack to	Occu pautic house) across paddack to
Original station mark found/not found.	26.3 Hondradick Cark, OBS, Piller	•
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm.m. above rock/concm. belove G.L.		
Diameter of Vanesmm.		
Original Beacon has/has not been destroyed by me.		

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