TION RECONNAISSANCE         Note: Cross out word or         ctively.         ed on         it, e.g., S/Steel Pillar Plate, S         Mark ism.         Mark ism.         mark is2.26         mark ism.         mark ism.         ef on         mark is2.26         mark ism.         standat         mark         standat         mark         standat	MAINTENANCE REPORT <i>is which do not apply</i> <i>in. from Trig. Mast</i> <i>in. from Trig. Mast</i> <i>ing. Brass plug. Bolt, G.I. Pipe</i> <i>e over)</i> <i>olug. Brass plug. Bolt, G.I. Pipe</i> <i>G.L.</i> <i>Vanes (vertical)m.</i> <i>vanes (vertical)m.</i>
Description:       Note: Cross out word or Cleared by lanes bearing.       Note: Cross out word or Cleared by lanes bearing.         Mast & Vanes have been painted white & black respectively.       19.         The station/pillar was unpiled/not unpiled/constructed on Description of mark.       19.         Mast & Vanes have been painted white & black respectively.       19.         The station/pillar was unpiled/not unpiled/constructed on Description of mark.       19.         Height of mark.       above rock/concrete;       Mark is2.26.         Height of Top Vanes to Top Mark/Pillar plate       m.       Diamet         Height of Top Vanes to Top Mark/Pillar plate       m.       Diamet         Height of Cairn       n.       (approximate if not unpiled)       66.%         A5/.5       R.c.f       sc.il       Anus.       66.%         A5/.5       R.c.f       sc.il       Anus.       66.%         A5/.5       R.c.f       sc.il       Anus.       66.%         A5/.5       R.c.f       metric of Cairn       M.c.f       66.%         A5/.5       R.c.f       metric of Cairn       Mark is2.26.       M.c.f         A5/.5       R.c.f       Note: Into unpiled)       Anus/found, bearing65.%       67.%         A5/.5       R.c.f	Station function     MAP SHEET     MAP SHEET       Scale 1:250 000     Horee     Scale 1:250 000     Horee       Immensions now being:     Scale 1:250 000     Horee     Scale 1:250 000       Immensions now being:     Scale 1:250 000     Horee     Scale 1:250 000       Immensions now being:     Scale 000     Horee     Scale 000       Immensions now being:     Station Diagram     North       Olug, Brass plug, Bolt, G.I. Pipe     Station Diagram     North       G.L.     Station Diagram     North       G.L.     Station Diagram     North       Canter of Pock     Station Diagram     North       Canter of Pock     Station Diagram     North       From Maet/Plug/Pitlar (Dist 2:15)     Station Diagram     North       Canter of from Maet/Plug/Pitlar (Dist 2:15)     Station Diagram     Station Diagram
Mast & Vanes have been painted white & black respectively.         The station/pillar was unpiled/not unpiled/constructed on.         The station/pillar was unpiled/not unpiled/constructed on.         Description of mark	imensions now being: <b>e over)</b> Jiug, Brass plug, Bolt, G.I. Pipe G.L. Wanes (vertical)m. e Plate found/not found/placed. trom Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:15) AUTHORITY: <b>Z / C</b> Station Diseram North Station Diseram
The station/pillar was unpiled/not unpiled/constructed on       19.         Description of mark	imensions now being: <b>e over</b> ) Jiug, Brass plug, Bolt, G.I. Pipe G.L. Wanes (vertical)m. <i>e</i> Plate found/not found/placed. <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i> <i>trunk</i>
Height of markm. above rock/concrete;       Mark is2.26m.         Height of Top Vanes to Top Mark/Pitlar platem.       Diamett         Height of Top Vanes to Top Mark/Pitlar platem.       Diamett         Height of Top Vanes to Top Mark/Pitlar platem.       Diamett         Height of Sirnm.       Diameter of Cairnm.       Diameter of Cairnm.         Height of Karnes       Reading Mark/Pitlar platem.       Diameter of Cairnm.         Length of Mast      m.       (approximate if not unpiled)         A5/.5       Read      m.       (approximate if not unpiled)         A5/.5       Read      m.      m.      m.         A5/.5       Read      m.      m.      m.      m.         A5/.5       Read      m.      m.      m.      m.         A5/.5       Read      m.      m.      m.      m.         A5/.5       Read      m.set in conc/rock has been placed/found, bearingm.      m.      m.         A5/.5       Read      m.set in conc/rock has been placed/found, bearingm.      m.         A5/.5       Read      m.set in conc/rock has been placed/found, bearingm.      m. <td< td=""><td>G.L. Vanes (vertical)mm. Vanes (vertical)m. e Plate found/not found/placed. certre of the trank of the trank</td></td<>	G.L. Vanes (vertical)mm. Vanes (vertical)m. e Plate found/not found/placed. certre of the trank
Height of Top Vanes to Top Mark/Pitlar platem.       Diameter         Height of Cairnm.       Diameter of Cairnm.         Height of Cairnm.       Diameter of Cairnm.         Length of Mast       astill         A	Vanes (vertical)m. Shield in hee lu e Plate found/not found/placed. cervered by from Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:15) from Maet/Plug/Pitlar (Dist 2:33)
Height of Cairn	e Plate found/not found/placed.
Length of Mast	from Maet/Plug/Pitilar (Dist 2.15)
A	from Maat/Plug/Plilar (Dist 2:33)
A	
Action required: Action required: IT ANDPOINT: ST ANDPC Mark Direction Horiz. Height Difference Mark below standpu above standpu above standpu	from Mastifilitier (Dist 2:56 ) Rewit FP fd
Action required:	from Mast/Plug/Pillar
Direction     Horiz.     Height Difference     Mark       Direction     Distance     below standpt.     below standpt.       below     standpt.     below     below	258.00 BION 4.71
Direction Horiz. Height Difference Mark above standpt below standpt above standpt above standpt above standpt	s/s (2000
below standpt, below standpt, below standpt, below standpt, below standpt,	Distance Height Difference
above standpt. below andpt.	above above below standpt, No below standpt, No tor
sbove random	standpt
below statistic	above above below standpt. 22
above standp.t.	above standpt. N8
above berow standpt.	All sis facts are just below
ebove standpt. bejow	above standot. 22
above standpt. below	above standpt. 210 / 200 / 190 150 150
	Checked

TS7347 | Print Date: 31/05/2022 18:20 | No Of Pages: 17 | Property of DFSI - Spatial Services

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ight of Cairn		Access Report of 25.4.10.91 was found suitable. Access Report of 25.4.10.91 was found suitable/unsuitable. 0.0 km Honginali, bridge over Barwon River, head north to 54.60096 0.9 two left (5.9 Collareneber: 97) on to gravel road 0.9 two left (5.9 Collareneber: 97) on to gravel road 6.2 grid border X-ing, then two left 6.2 fillow that 6.2 through gate and grid, fillow that 6.2 through gate and grid, fillow that 7.1 two left on to gravy that 7.2 that Joins Aom right 7.4 through old wooden gate 7.6 take left fill 7.9 leave vehick, walk 60m along river bonk to Proch	Station hARK Station is a large wooden post, approx 0.37 square, tapered to a point of the top (2:26 m above ground level). The faces of the post are carved as follows: NorrH: QL WEST: LAT south: The Fact (99 K not 3.2 Kml NB OLD hunder into cartiment every 1 a) hile Pact 199 K not 3.2 Kml
Beacon Diregram	Not to Scale		S.L.

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	ORT STATION: BARWUN RIVER RST No.: 7347	MAP SHEET SCALE 1:250 000	FIELD	340 350 360 10	Station Diagram North Not to Scale			d/placed.		3/5 Rep // (3)	201 LED 201 LE		6.463 218- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AR PICKET SIS ROD IN SOI	2.299		0.49) below standpt, N	O. /23 below standpt		above standpt, N SEE UVCR	above standet. 210 200 190 180 170 160 150	
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Vote: Cross out word or words which do not apply from Tria. Mast			, S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G	Mark ism. <sup>above</sup> G.L.	m. Diameter of Vanes (vertical)m.	Cairnm. Name Plate found/not found/placed.	t unpiled) found, bearing. <u>76</u> °M from <del>MartPungtrun</del> er	found, bearing	found, bearing	found, bearingM from Mastering-Pattler Ex Farved 259 °M FArn Baquov Ruse PEST	standpoint: s/s Rod -2	Direction Distance	NMC 116 0 00 00	55 Rob -1 124 46 57 2 945	STAR ACKET -5 169 46 07 8, 201	5/5 Rep -3 219 39 16 3 102	TEP POINT OF AST 175 16 32 2.218			
		u anes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on19	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. <sup>above</sup> rock/concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mast	ダム えんひん 谷 est in c <del>ono/roc</del> k has been p <del>taced</del> /f	S/S Rep Set in co <del>ndroc</del> k has been pleeed/f	A S/S ROD & Souther that been present/found, bearing 26/°M A STAR ALKET SET IN SEVE AT GL 413 & EV PA. ND 259 OM	Action required	Direction Distance Height Difference	0 00 00 below standpt	-5	211 54 58 3. SoS 0.182 mere standpt	3:5 06 47 2.944 0.115 above standpt.	257 80 58 2.299 2.254 actions standpt.	above standpt. below	above standpt.	thus Control of the c
Land		Description: 1. Cleared by Is	2. Mast &	3. The sta	Descrip	Height	Height	Height	Length 4. A	5. A	6. A	7. A @S	5	Mark	NMC 116	STAR ACKET	5/5 Rob	5/5 Rob	TOP RINTOF RST			Prenared

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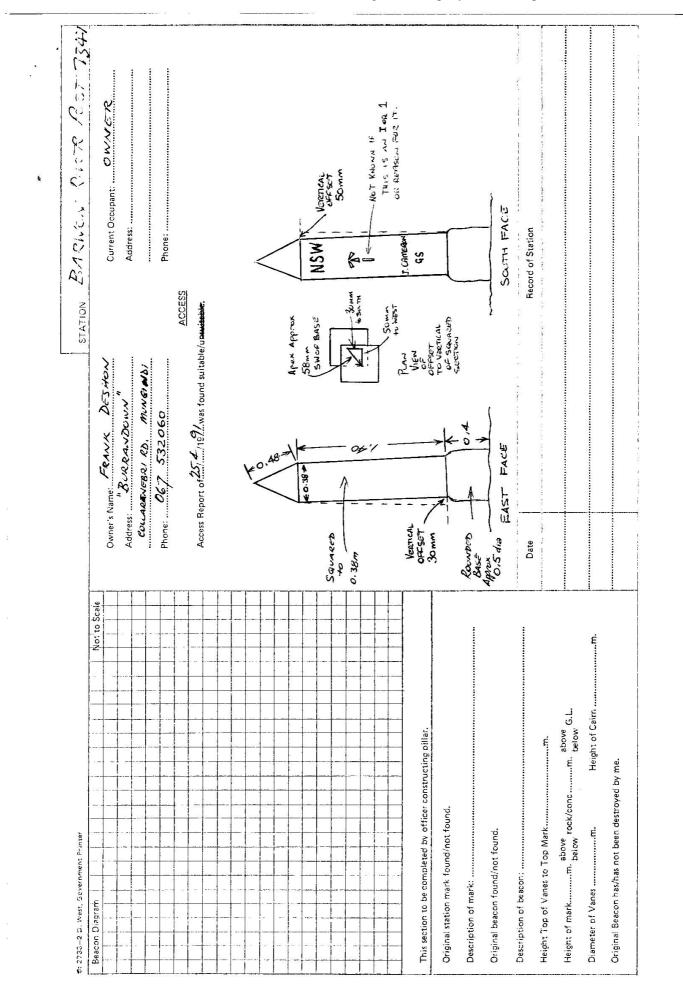
SCALE 1:100 000	W DATE: 13- 11-91	FIELD BOOK: CSOS	10 20 30	Not to Scale	40		<u>so</u>	<u> </u>		<u>9</u> ¢	14	0   1	<u>əþ  </u>	100		<u>,10 /</u>	720	<u> </u>	130			46	170 160 150	
MAP SHEETS SCALE 1:250 000	BY: M MCRESSEN	x: 215	340 350 360	Station Diagram North									ł										200 190 180	Checked
MAP SHEETS SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330					<i>,</i> ,			<del>,</del> , , , , , , , , , , , , , , , , , ,	_			- <del>-</del>	<del></del>	- <u>_</u>	<u> </u>	<b>.</b>	_			210	
		A 4/2	~	.	286 11 12 00 12 00 12 00 10 10 10 10 10 10 10 10 10 10 10 10 1	> 59°m	Height Difference	below standpt, 8	above below standpt.	below standpt.	below standpt. 0	below standpt.	befow standpt.	below standpt26-		Height Difference	above standpt	below standpt	above standpt	above standpt.		sbove standpt.	above standpt.	A. Card
	4r @ to 1	v	v.	Post N	\$ \$ \$	S C S	Horiz. Distance									Horiz. Distance					3			Noted on U.T.M. Card
		221%	239		7900 47	92%	Direction							20		Direction								No
MAG BEARINGS	214 AT & to \$ 12	52 (f) (f)		1594	473 to 4	NMC//L STANDPOINT:	Mark								STANDPOINT:	Mark								
	88m   47 \$ to \$ 214	3084	BST 264	1		د S	Height Difference	above standpt below	8 44 24 6.461 0.389 above standpt	329 00 41 6.641 0.380 above standar	0, 208 shove standpt.	349 57 04 8.198 0.503 above stander	above standpt. below	above standpt. below		Height Difference	above standpt below	above standpt. below	above standpt.	above standpt. below	above standpt. below	above standpt. below	sbove standpt. below	Checked:
	476				R	17 6.	Horiz. Distance		6.461	6.641	35/3	861.8				Horiz. Distance								
			27800	346%		STAR PICKET AT GL	Direction	00 00 00	8 44 24	329 00 41	345 45 33	349 S7 04	347 54 38			Direction								
MAG BEARINGS!	AT @ to NMC	£	<b>\$</b>	Rest		STANDPOINT:	Mark	NMC 116	5/5 Red -1	5/s Red -3	\$12 Reb -4	5/5 Red -2	TOP RUNT OF AST		STANDPOINT:	Mark								Prepared by:

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S.O. 1407

LAND INFORMATION CENTRE	TRE	GEODETIC SURVEY OF N.S.W.	Y OF N.S.W.					
	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE	REPORT	STATION: BARU	STATION: BARWEN RIVER REST	- No.: 7347	N
Description:		Note: Cross out word or wo	word or words which do not apply	V/a	MAP SHEET SCALE 1:250 000			r
leared by lanes bearing.	Cleared by lanes bearing		from Trig. Mast		INSPECTED BY: MURRISCON	1 MURRISCN	DATE: /3-11-91	,
iast & Vanes have been	Mast & Vanes have been painted white & black respectively.	y.		I	AUTHORITY:	710		 ما
he station/pillar was un	The station/pillar was unpiled/not unpiled/constructed on		19 dimensions now being:	 ເວັບ	330 340	350 360 10	2.5	1
escription of mark	Description of markshould be explicit, e.g., S/Steel Pillar	., S/Steel Pillar Plate, Steel	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	it, G.I. Pipe	Station Diagram	North	No: to Scale	~
eight of mark	Height of markm	Mark ism. abov	رو. ا		٤			`4 <b>0्</b>
eight of Top Vanes to 7	Height of Top Vanes to Top Mark/Pillar platem.		Diarpéter of Varies (vertical)m.	Ĕ				$\sum$
Height of Cairn	Diameter of Cairp	C	Mame Plate found/not found/placed.	ound/placed.	015			60
Length of Mastm.	m. (approximate if not unpiled)	it unpfied)			00			$\sum$
A	set in conc/rock has been placed/found, bearin	/found, bearing	ig <sup>o</sup> M from Mast/Plug/Pillar	illar	ε / α			39 \
A	set in conc/rock has been placed/found, bearin	/found, bearing	from Mast/Plug/Pillar	illar	06ź /			)p
A	set in concroomhasheen placed found, bearing	found, bearing	from Mast/Plug/Pillar		580		- <b>1</b>	l alo
	Aset jn conc/rock has been placed/found, bearing	/found, bearing°M	from Mast/Plug/Pillar	₩ <b>4 k</b>	042	4	<b>k</b> ,	90
Action required:					09	•		1
STANDPOINT:		STANDPOINT:		<u> </u>	s la		<b>.</b>	ýs /
Mark Direction	tion Distance Height Difference	Mark	Direction Distance	Height Difference			<u>-</u> LL.	1:0/
	above standpt below standpt			above standpt,	540		·	120
	above standpt. below			above standpt	<u></u>		-4	57
	sbove standpt. below				\$30			130
	above standpt. below			above below standpt	_			
	above standpt. beiow			above standpt.				7
	above standpt.			above standpt	525			146
	above standpt.			above below standpt.	210 200	190 180 170	0 160 150	
Frepared by:	Checked:		Noted on U.T.M. Card	T.M. Card		Checked		<u> </u>
St 2733–1							A CONTRACTOR OF A CONTRACTOR O	]

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MAP SHEET         MAP SHEET           MAP SHEET         SCALE 1:250 DON         ST         GEORGE         (HUNGIND)           INSPECTED BY:         G.         GEORGE         HULL         ////////////////////////////////////	AISSANCE :	NAISSANCE and MAINTENANCE REPORT		STATION: BA	RWON	RIVER BORDE	STATION: BARWON RIVER BORDER PST No.: 7347	2
—	out word or v	vords which do not apply from Trig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	L'S G	GEORGE	(MUNGIND)) AUCIST 199, DATE: HARCH 199,	620
			JJ	AUTHORITY:	1.7	V	FIELD BOOK: 2/0	ŝ
Steel plug, Brass plug, Bolt, G.I. Pipe     Steel plug, Brass plug, Bolt, G.I. Pipe     North     North     North       n. above G.L.     above G.L.     above G.L.     Name Plate found/not found/placed.     Name Plate found/not found/not found/not found/not found for		, dimensions now being:	<u> </u>	-	350			7
n, above G.L. the found/not found/placed. Name Plate found/not found/placed. Name Plate found/not found/placed. M from Mast/Plug/Plilar "M from	illar Plate, St	eel plug, Brass plug, Bolt, G.I. Pip				North	Not to Scale	4
eter of Vanes (vertical)	.Ш. г	bove G.L.						ιų `
Name Plate found/not found/placed.	Diameter	of Vanes (vertical)m.						7.
<sup>6</sup> M from Mast/Plug/Pillar <sup>6</sup> M <sup>6</sup> M from Mast/Pillar <td></td> <td>ame Plate found/not found/plac</td> <td></td> <td>15</td> <td></td> <td></td> <td></td> <td>50</td>		ame Plate found/not found/plac		15				50
<sup>10</sup> from Mast/Plug/Pillar <sup>10</sup> M from Mast/Pillar <sup>10</sup> M from M				005		_		<u>\</u> č(
<sup>6</sup> M from Mast/Plug/Pillar <sup>6</sup> <sup>6</sup> M from Mast/Plug/Pillar <sup>6</sup> M from Mast/Plug/Pillar <sup>60</sup> <sup>70</sup> <sup>70</sup> <sup>70</sup> <sup>70</sup> <sup>70</sup> <sup>70</sup> <sup>70</sup> <sup>7</sup>	aring	°M from Mast/Plug/Pillar		10		1.4		57
<sup>6</sup> M from Mast/Plug/Pillar <sup>6</sup> M from Mast/Plug/Pillar <sup>70</sup> M from Mast/Pillar <sup>70</sup> M from M		°M from Mast/Piug/Pillar	ž <u> </u>	67		1		<u> 96 /</u>
M from Mast/Plug/Pillar	aring	°M from Mast/Plug/Pillar	1	087		ny s		80
Direction Horiz. Height Difference below standpt. 260 below standpt. 20 below standbt. 20 below standb	aring	°M from Mast/Plug/Pillar		0/Z	GN .	+/		90
Direction Horiz. Height Difference Distance Height Difference below standpt. 20 below standbt. 20 below standbt. 20 belo	6. P.S.	1992	1	500	2220			190
Direction     Hoilt.     Height Difference       Distance     Height Difference       below     standpt, A0	IDPOINT:		_/0		2			1_
250 250 250	Mark	Horiz. Distance	ر <u>ل</u>		<			<u>1:0 /</u>
250 250		• • •	1	042				720
0èz 0zz			bove elow standpt	<u></u>				1
220				052				230
250			bove standpt,	~				
222			bove standpt.					
and the time to the the time is		<u> </u>	bove standpt.	222				146
			above standpt.	210 / 200	190	180 170	0 160 150	$\checkmark$

9 R WON	° ST		Y . 7	340 350	m								ι. N	2000	2	<b>`</b>		
STATION: BARWON	MAP SHEET SCALE 1:250 000	INSPECTED BY:	АИТНОВІТУ:	330 34	Station Diagram	,			<del>,,</del>		- <del>, -</del> ,			<del></del>	<u> </u>	·		
				/	97£		0/	16 /	002	/ 01	52	580	ożz	09Z	/•	غد ع	240	
PORT	Ă			÷	t, G.I. Pipe		Ë.	und/placed.		ar	ar	ar	ar			Height Difference	above below standpt.	1 1 1 1 1
IANCE RI	o not appl	rig. Mast		now bein	plug, Boli		tica!)	nd/not fo		tt/Plug/Pil	from Mast/Plug/Pillar	t/Plug/Pill	tt/Plug/Pill			Horiz. Distance		
nd MAINTEN	vords which d	from Tr		, dimensions	eel plug, Brass	above G.L. below	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		<sup>o</sup> M from Mas	M from Mas	M from Mas	M from Mas	.992		Direction		
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Cleared by lanes bearing		The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is beiow		Diameter of Cairnm.	t unpiled)	in conc/rock has been placed/found, bearing <sup>c</sup> M from Mast/Plug/Pillar	in conc/rock has been placed/found, bearing $^{\circ}M$	in conc/rock has been placed/found, bearing <sup>6</sup> M from Mast/Plug/Pillar	A	Action required. need cleary if to be weed by GPS. 1992.	STANDPOINT:	Mark		
DETIC STATION	N	R GROWN	Mast & Vanes have been painted white & black respectively.	ed/constructed on.	uld be explicit, e.g.	/concrete;	Mark/Pillar platem.	Diameter of C	(approximate if not unpiled)	ck has been placed	ck has been placed	ck has been placed	ck has been placed	if to be u		Height Difference	above below standpt	
GE(		010	ted white	/not unpil	out sho	above betow rock	/ark/Pilla	.ш		in conc/ro	in conc/ro	in conc/ro	in conc/ro	clean		Horiz. Distance		
		s bearing	ave been paint	ar was unpiled	nark	'n	'anes to Top N			set	set	set	set.	neel		Direction		
	Description:	1. Cleared by lane:	2. Mast & Vanes h	3. The station/pills	Description of n	Height of markm. <sub>below</sub> rock/concrete;	Height of Top Vanes to Top	Height of Cairn	Length of Mastm.	4. Aset	5. A.	6. A.	7. A	8. Action required	STANDPOINT:	Mark		
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LAND INFORMATION CENTRE

Frepared by: A fail St 2733-1

C. Ruh- 2/5/91

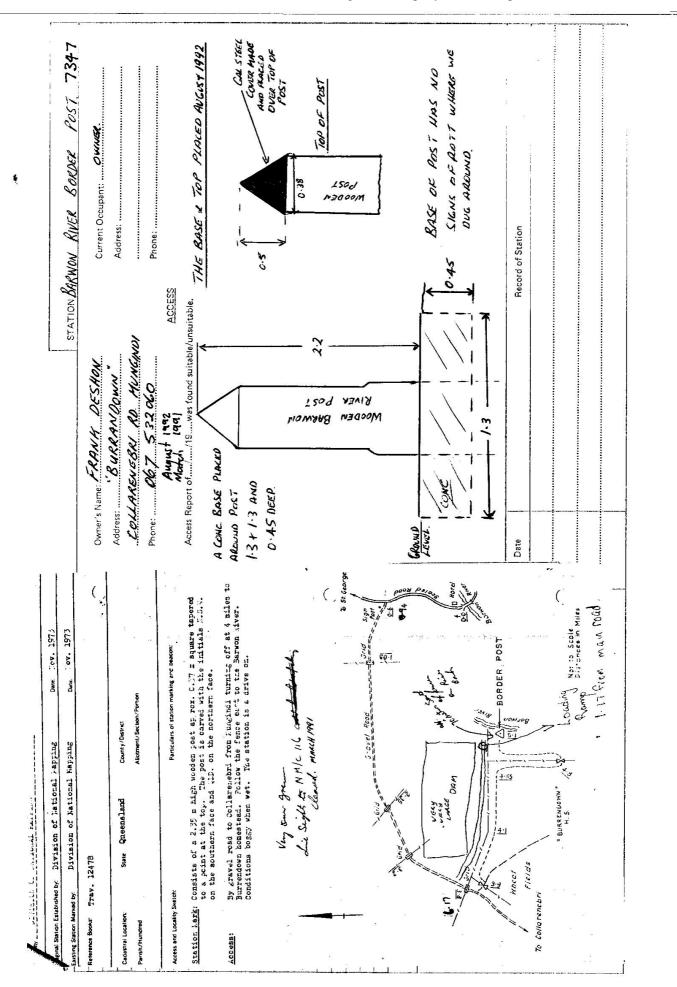
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above standpt, bejow standpt, bejow standpt, above standpt, bejow standpt, bejow standpt, bejow standpt, bejow standpt,

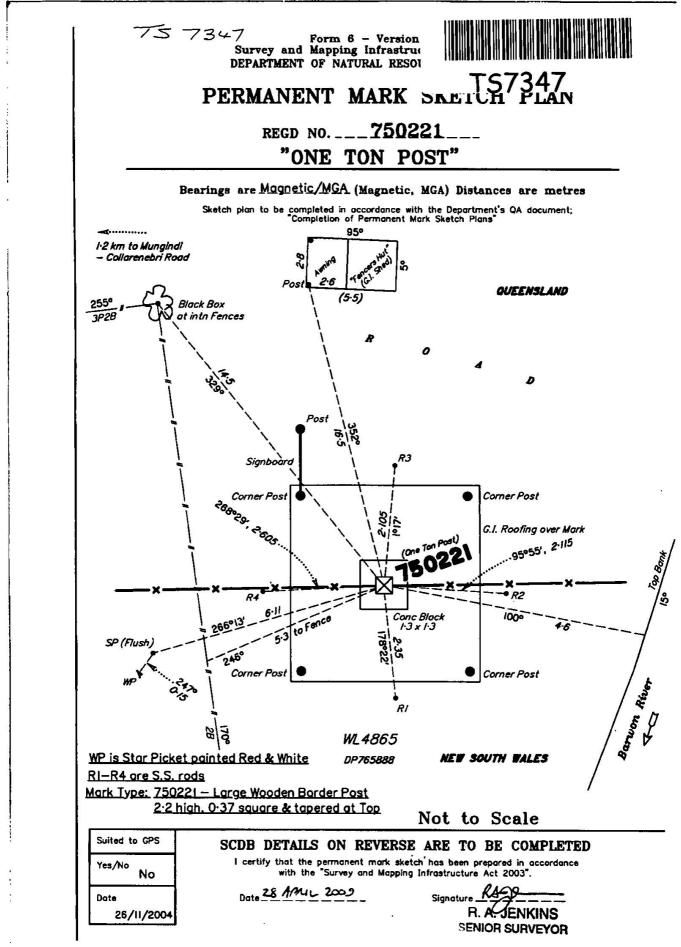
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SCS750221 V1 Page 1 of 1 Not To Scale

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Description:       Note: Cross out word or words which do not apply         Cleared by lanes bearing.       Over. Cross out word or words which do not apply         Cleared by lanes bearing.       Stack respectively.         The station/pillar was unpiled/not unpiled/constructed on.       19
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Prepared by:								Mark	STANDPOINT:		TOP AUNT OF AST	5/5 Roo -2		5/5 Red -3	S/SROD -1	NMC 116	Mark	STANDPOINT: 0			RST	\$	<b>(</b>	(2)	ATON	MAG BEARINGS!	
								Direction	•		347 54 38	349 57 04		329 00 41	8 44 24	0 8 8	Direction	STAR HERET AT G.L.	2		346 %	2780	300 0	34"m	all coc	ĨŇ	
								Horiz. Distance				8.198	3513	6.641	6.461		Horiz. Distance	ATS			<u> </u>			1			GE
Checked:	ebove standpt below	above standpt. below	above below standpt.	above sta	above standpt	above su	above standpt below	Height Difference		below standpt.	above standpt, below	349 57 04 8. 198 0.503 " tom sundpi	345 45 33 3 5/3 0,208 mon randpt	329 00 41 6.641 0.380 above sunday	8 44 24 6. 461 0. 389 above standart	above below standpt	Height Difference	1.				RST Z	94		4		ODETIC STAT
ed:	indpt.	indut.	Indpt	standpt.	andpt	standgt.	andpt	nce		ndpt	endpt.	indpt.	mdpt.	ndpt.	endpt.	andpt.	nce	_			<b>1</b> —	264	2.00	2000	1	ζ,	TION RE
								Mark	STANDPOINT:								Mark	STANDPOINT:	Nmcill	ATS to O		₽.~ /	<b>}</b>	Bully AT (2) AT (2) 12 m	AA	MAG BEARINGS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
								Direction									Direction		97°	27	<u> </u>	740			- 1	5	and MAINTE
Noted on U.T.M. Card								Horiz. Distance	1							_	Horiz. Distance			A- 8-6				47 @ 2 V			NANCE R
T.M. Card	above standpt	above standpt.		above standpt	above standpt	above below standpt	a tandpt.	Height Difference		above standpt	above standpt.	above standpt	above standpt		abova below standpt		Height Difference							A 120m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		EPORT
	210	22	و		230		240		<u>;• /</u>	260	27	0 :	260	290	/	300	] 3	10	/	_3	20 is	occ	AUTH	INGLE		MAP S	STATI
	1 200																				Station Diegram	340	AUTHORITY:		ידבח פעי	MAP SHEETS SCALE 1:250 000	on: Ba
Checked	061 / 0																				3	0 350	212	22		8	RIVEN
:ked	180										+	•									North	0 360	0	11/100000	Nono		STATION: BARWEN RIVER POST
	110																					ļ		_			Pest
	160																				Not	02	FIELD BC		DATE	SCALE 1: 100 000	
	150																				Not to Scale	- qc	FIELD BOOK: CSOS		NATE: 12-11-41	100 000	No.: 7347
L	V	<u>گ</u>	7	/	orl	Ζ	œĹ	/ 04	7	001	Ŀ	1	41	4	Z	de l	10	٩ `	$\overline{\ }$	òı		<u>ار</u>	100		2	ŀ	12

S.O. 1407

Frepared by:								Mark	STANDPOINT:	8. Action required:	7. A	6. A.	5. A	4. A.	Length of Mast	Height of Cair.	Height of Top	Height of mari	Description of mark	o, the station/pi				
B		)	 -					Direction Distance		d:	A M	set in constru	set in conc/r	set in conc/rock has been placed/found,	đ	Height of Cairnm.	Height of Top Vanes to Top Mark/Pillar plate	Height of markm. below roc		the standar/pillar was unpiled/not unpiled/constructed on	The station of the painted white & black respectively.			G
Checked:	above standpt.	Ebove standpt.	abovt beiow standpt.	above standpt.	below standst	above standpt; below	above standpt, below	Height Difference			ocit has been placed/for	set in conc/rock has been placed, found, bearing	set in conc/rock this been placed/iound, bearing	ock has been placed/for	(approximate it not unpiled)	Diameter of Cairp	r platem.	sbove below rock/concrete; M	should be explicit, e.g., S/Steel Piller Plate, Steel plug, Brass plug, Boit, G.I. Pipe	tied/constructed on	& black respectively,		Note	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
								Mark	STANDPOINT:		und, bearing°l	und, bearing°M	yre, bearing	und, bearing M	_			Mark is www.my above G.L.	/Steel Pillar Plate, Ste			,	Note: Cross out word or words which do not apply	ECONNAISSANCE at
Note								Direction			M from Mast/Plug/Pillar					Wame Plate found/not found/placed	Diameter of Varies (vertical)	CT.	er plug, Brass p	19, dimensions now being:		from 1 n	ords which do	Nd MAINTEN,
Noted on U.T.M. Card		•						Horiz. Distance			/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar		ıd/not foun	ical)		plug, Boit, (	now being:		ıç. Mast	not apply	ANCE REP
	abowe Standpt	below standpt	sundpt.	above standpt.	above below standp1	standpt.	below standpt	Height Difference		260	270	2,80			300								·	ORT
	210 / 2		Ś					<u> </u>	<u>~ \</u>				1_1	<u>•/</u>	300	31	0 /	2	Station Diagram	390	AUTHORITY:	INSPECTED BY: MY	MAP SHEET SCALE 1:250 000	STATION: B
Checked	200 / 190																		gram	340 350	Lic		000	BARWEN RIVER
kec'	180										4								North	360	à	Marciscon		RIVER POST
	176 160 150					ŝ									ι,				No: 10 Scain	10 / 20 / 30	FIELD BOOK: CSO	DATE: /3-11-91	-	ST No.: 7347

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Beacon Diegram	
	Owner's Name:
	Address:
	Phone:
	ACCESS
	Access Report of 25 4/10 91 was found mitshle/insuitshle
	Access metori ( 0, And. 1427 ( 5, 147, web 100 ng su table/unsultable,
	0.0 km Honginali, bridge over Barwon River, head north to St. George
	0.9 turn left (S.P. Collarenebri 97) onto gravel road
	And Bolder X- 19
	6.25 Through gate and grid, follow thack
	7.1 turn left onto prastru tant
	The thread all and the thread the
	take .
	leave the state
	, walk our along rive bank to Port
	STATION HARK
	Station is a large wooden bask approx 0.37 savare tabered to a wint
Original station mark found/not found.	station is a living wooder post, approx usiv square, tapered to a point of the top (2.26 m above ground level).
Description of mark:	The faces of the post are carved as follows:
Original beacon found/not found.	south
Description of beacor.:	CANEKON GS
Height Top of Venes to Top Markm.	
Height of mark	NB and houser tak watermed, erapt; a) trile but 199 is not 3.7. lest
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

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Sr 2/33-1	Γ		× 121	5/5	5/5	STAR	N		s	8.	0	ρı	 					μ	2	 	n.		
Prepared by:			TOP RINTER Past	1-2	5/5 Rob - 4	STAR ACKET -5	NMC 116	Mark	STANDPOINT: S	A. STAC ACLEY Set in consider that be A STAC ACLEY SET IN SELLAT GL Action required:	A als	s . 97	A S/S Ron (	Height of Cairnm.	Height of Top V	Height of markm. befow rock/concrete;	Description of a	The station/pill	Mast & Vanes h	Cleared by Iane	Description:		Land Information Centre,
			257 00 58	305 06 472	21 54 58	188 52 21	0 00 00	Direction	5/5 Rob -1	Ket Set in	COD V set in	Set in	ers Ø		anes to Top Ma		1ark	ar was unpiled/n	ave been painted	s bearing			in Centre,
			2 299 2	2.9440	3.5050	6.465 0		Horiz. Distance		Seve w	conetrosk	cene/rock	m. (a		ırk/Pillar p	ove tow rock/c	shout	lot unpilec	d white &			GEOI	
Chacked:	below standpt.	above standpt. below	ac 58 2, 299 2.254 above standpt	06 47 2.944 0.115 above standpt.	2/1 54 58 3. 505 0, 182 tellow standart	O. 36 below standpt.	above standpt. below	Height Difference		thas been placed	has been placed,	: has been placed,	(approximate if not unpiled)	Diameter of C	Height of Top Vanes to Top Mark/Pillar platem.	oncrete;	d be explicit, e.g.	i/constructed on.	Mast & Vanes have been painted white & black respectively.	*****	N	DETIC STATION	
			TEP BINT OF RST	5/5 Rco -3	STAR ACKET -5	\$5 ROD -1	NMC 116	Mark	STANDPOINT:	A. A. M. From Macrosoft in convision has been placed /found, bearing	S KOD West in concernant has been placed/found, bearing	$S/S$ $\mathcal{L}_{OD}$ $\mathcal{L}_{Set}$ in ceneratives has been placed found, bearing $\mathcal{L}_{A}^{\circ}$ M	Spit Spit the second se	Diameter of Cairnm.	27	Mark ism. above	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	The station/pillar was unpiled/not unpiled/constructed on	Ÿ.	Cleared by lanes bearing from Trig. Mast	Note: Cross out word or words which do not apply	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	GEODETIC SUI
Noted on U.T.M. Card			175 16 32 2.218	219 39 16 3 102	169 46 07 8.201 0.493 bolow standar	124 46 57 2.945	0 00 00	Direction Distance	5/5 Rod -2	"M from Man Programmar "M From Man Barewov River Res	.°M from Max/Plug/B	M from Macuelug/Pilla	BST	Name Plate found/not found/placed	Diameter of Vanes (vertical)	above G.L. below	teel plug, Brass plug, Br	, dimensions now be		from Trig. Mast	words which do not ap	and MAINTENANCE	GEODETIC SURVEY OF N.S.W.
T.M. Card	below standpt	below standpt.	2.140	C. /23 below standpt.	0.49 below standpt	a /13 below standpt.	above below standpt.	Height Difference		Ķ				found/placed.	m.		olt, G.I. Pipe	ing:		-	γlq	REPORT	
	210	22	10		230	2	240	~ )	-	260 270	280	290	300	] 3	10		320 ;5	0EE	AUTHORITY:	INSPECT	MAP SH	STATION:	
	/ 2,00	ever.						STAR PICKET	×	A	$\overline{\wedge}$	\$/s Re					Station Diagram	340		ED BY:	MAP SHEET SCALE 1:250 000		
Checked	190								11 E E			OIL FD						350	210.	N MOR		wen 1	
	180						2.299	Ý	K		AN CONTRACTOR		54				North	der		INSPECTED BY: MMORRISCAL		BARMUN RIVER POST	
	1/20 / 160						K	1's Rob in Soil		2.214		)					_	10 / 20	FIELD	DATE:		357	
	0 150								- NMCHG	Nume 116	Jo Lop In	· ·					Not to Scale	· φε / δ	FIELD BOOK: C.SOS	DATE: 13-11-91		No.: 7347	
		 		7	956	7	ozí	/ 0j{			08	<u> </u> 4'	69	0	9	2	*	Y	ios	-91		47	

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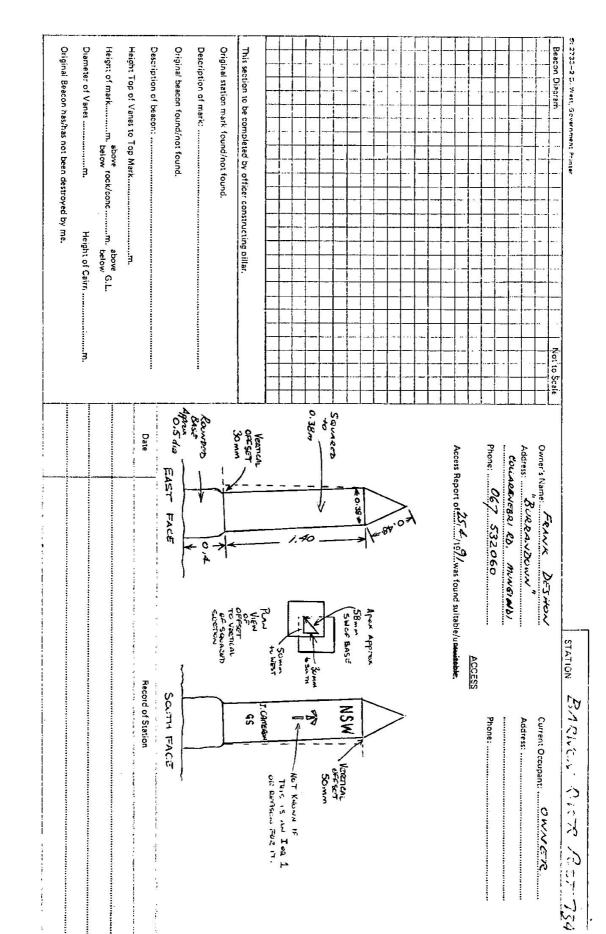
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I.     More: Coss out word or words which do not spok     More Stream     Mor	GEODETICS STATION RECOVINAISSANCE ##0 MAINTENNANCE REPORT       STATION RECOVERISSANCE ##0 MAINTENNANCE REPORT         INTER: Creation month of many month and				Frepareci by: AL The
I.     Most: Crast out word or words which do not spoyl     Most: Crast out word or words which do not spoyl     Most: Crast out word or words which do not spoyl     Most: Crast out mord or words which do not spoyl       International control of the spoil	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT       STAINE: BARUON RECONNAISSANCE AND PRESSURE AND	210 200 190 180 170	above. beigy:	atove standpt.	
<ul> <li>Note: Crast our word or words which do not spoly             </li> <li>Ianes bearing.</li> <li>Description: unpiled constructed on</li></ul>	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT       STAINE: SARUUM: SARUE REPORT         Interest been planned white & black respectively.       Interest of claim.       Interest of cla	22(	above standpt.	above standpt.	
Note: Cress out word or words which do not spoly       MAD SHEET         Is have been painted white & black respectively.       13	GEODETIC STATION RECOMMAISSANCE and MAINTENNAICE REPORT       More: Cress out word or words which do not apply       More: Cress out word or words which do not apply       More: Cress out word or words which do not apply         Bene been pained: white & black respectively.       More: Cress out word or words which do not apply       More: Cress out word or words which do not apply       More: Cress out word or words which do not apply         Bene been pained: white & black respectively.       More: Cress out word or words which do not apply       Must Station: Statuon: Status:       Author: Mare: Status:       Author: Cress out word or words which do not apply         Inserver we unplied/not unplied/constructed on	All sis Reds one j	ndpues (wijed	above beich standpt	
Ianes bearing.       Overs Cross our word or words whith do not apply       SALE Steep Inter Steep It is the	Image: Second Procession words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out word or words which do not apply inspectively.       Note: Cress out words which do not apply inspectively.	z B	sbovr befor standpt	below standput	
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It       Note: Cross out word or words which do not apply       MAD SHEET       Scale HEET       Scale HEET       Scale HEET       Note:	Image: Second second second maintenance Report       Statuon: BARWON River Report         Iames bearing       Over, Cross out word or words which do not apply       Mass Statuon: BARWON River Report         Iames bearing       Over, Cross out word or words which do not apply       Instatuon: BARWON River Report         Ishare been painted white & black respectively.       Instatuon: Barwon cokloconstructed on	- 64 	Direction Distance Height Difference	Horiz. Distance	
AUTHORITY: LIC AUTHORITY: LIC AUTHORITY: LIC Fill AUTHORITY: LIC Fill AUTHORITY: LIC Fill Station Disgram North Station Disgram North Station Disgram Nort	STATION: BARWON RIVER PUT MAD SHEET SCALE 1:250 000 HOREE 8 ST. INSPECTED BY: C. Zahra AUTHORITY: LIC AUTHORITY: LIC Station Diagram North Station Diagram Station Diagram Station Diagram Station Diagram North Station Diagram North Station Diagram Station D	in sell to (20)		S1	NDPOINT:
Indext       Note: Cross out: word or words which do not apply       SMAD SHEET station/pillar was unpiled/not unpiled/constructed on	Initial initiali initiali initial initiali initial initial initial init	262-H T		set in conc/rock has been placed/found,	ction required:
G.I. Pipe G.I. Station Diagram North G.I. Pipe G.I. Pipe G.I. Station Diagram North G.I. Pipe G.	G.I. Pipe G.I. P	split FP fd	from MastiPlug/Pillar (Dist 2.56)	soil set in <del>concircek</del> has been placed/found,	5/3 Red
G.I. Pipe R. Station Diagram North G.I. Pipe R. Station Diagram North Nd/placed. R. Station Diagram North G.I. Pipe R. Station Diagram North Station Station Diagram North Station Diagram North Station Station Diagram North Station Diagram North Station Station Sta	G.I. Pipe R. Station Diagram North G.I. Pipe R. Station Diagram North Md/placed.	دو بر المراجع بر المراجع	from Maet/Plug/Pitlar (bist 2-33)	set in <del>conc/rock</del> has been placed/found,	5/5 Red
G.I. Pipe 2 Station Diagram North G.I. Pipe 2 Station Diagram North Nd/placed.	G.I. Pipe R. Station Diagram North G.I. Pipe R. Station Diagram North MAD SHEET DRY: C. Zadra Dr AUTHORITY: LIC FI Station Diagram North Station Diagram North Station Diagram North		centre of Post from MasselPhon/Pitlar (Dist 2:15)	soil soil <u>soil</u>	
G.I. Pipe R Station Diagram North Scale 1:250 000 HOREE & ST.	G.I. Pipe	coverugatest	m. Name Plate found/not found/placed.	(ann	eight of Cairn enath of Mast
G.I. Pipe	G.I. Pipe	shield in thee tal		to Top Mark/Pillar platem.	eight of Top Vanes to
MAP SHEET       HOREE       ST.         INSPECTED BY:       C. Zalra       DL         AUTHORITY:       L/C       FII         330       340       350       360       10         G.I. Pipe       Station Diagram       North       North       North	G.I. Pipe		2.26m. above G.L.		eight of mark
MAD SHEET SCALE 1:250 DON HOREE & ST. G INSPECTED BY: C. ZAARA DAT AUTHORITY: LIC FIEL	AUTHORITY: 21C	Station Diagram North		Ex of TAPER of ToP of LARGE wo	escription of mark
MAD SHEET SCALE 1:250 DON HOREE & ST.	NAD STATION: BARWON RIVER POST SCALE 1:250 DON HOREE & ST.	210		en painted white & black respectively.	ast & Vanes have bee
	STATION BARWON RIVER	C. Zalra DE	ss out word or words which do not apply S.J	Note: Cri ing	escription: leared by lanes bearir

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