	~		ł	6	~	40	1	50	1	66 /	1 95	80	90	10	0/	110 /	720	1	130	Ζ	_1	46	\wedge		
	605 E ::0N		E: 10 7/19	FIELD BOOK:	20 / 30'	-			•				on line 2:92' from ∧	5		9. MINCITA		3	: 10' to 1"	*d ab , p ****		- -	160 150		
			N DATE:		/ d	1		,				,	Post 171			1010 M00.	O.4' below A		K Scale : 10'	ł			120		
	175	NALGETT	FREDRIKSE	(<i>R</i> .	350 360						below A	Ϋ́	Bre Witness	\langle	, <u>00</u> .00	153.1	4	20.2	A	0 14	101	, C	190 180	Checked	
	STATION: NM/C/75	MAP SHEET SCALE 1:250 000 WALGET	INSPECTED BY: D. FREDRIKSEN	AUTHORITY: C.M.R.	330 340		e Ç	ŧ			Nor belo		240	N	1-8	.36	06.52 B 0064	6	11-00	Pa	* 8/8 74 9	2	210 / 200		
	STA	MAP	INSP	AUT	Ľ			ینو یا: اسر یا د	<u>_</u>	<u>*</u> 70	nge F	NAL S	24.63	9.	2	→ # \ # 1	1302	1 A	C Shore N	Ì	I	States in the second se	standpt.		
	REPORT	pply			eing:	Bolt, G		ا مراجع		//Pillar	illar _	illar	illar -			H ST					AND CAR	b identification	abova below	.T.M. Card	
~	ENANCE				ons nov dei		2010	just basedoot f	9	ents. /P	Trom was ring/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar		25	n Distance								Noted on U.T.M. Card	
TVEY OF N.S.V	and MAINT		op of G.I. pipe which concrete block marked			exater pi et in con	icalypt.	road and s sited t	ring.of t	ion mark. measurem	M Trom P	°M from h	Σ			Direction									
GEODE HC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		in a	÷		Three ³ " copper tubes inserted in top of CalStarkter pipes, with 18" long which have been driven to G.L. and set in concrete blocks. One steel withous bostion fine to MWF775 and conc	on Eu	of the shown.	across the Barwon River along the narrow clearing of the telephone faind submovies to NN/C/72 in the same macner.		A Marting in conc/rock has been placed/found, bearing M		found, bearing	******************	STANDPOINT:	Mark									
	EODETIC STATION	Particú	copper tupe inservent	A Variation Late Staulon Humber.	· · · · · · · · · · · · · · · · · · ·	Three 2" copper tubes inserted i 18" long which have been driven blorks. One steel witness Poet	rcofing nail in red painted blaze	NW/C/75 is about one chain east of Walfert as	across the Barwon River along the telephone Tine 20 and Vest to NM/C/	ar trench was due	ock has been placed/	Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found	Action required:		Height Difference	above standpt. below	above standpt. below	above standpt. below	above standpt. below	above standpt. below standpt.		above standpt.	Checked:	
RILY	GE		been driv	LUCE STAT		e 2ª copi long whic	ing nail	/75 is ab r 4 miles	ss the Be chone Thin	diamete	et in conc/r	t in conc/r	it in conc/r	******		Horiz. Distance						1		6	
NG AUTHON			has has l	In This Part	.LiN	Three 2" 18" long blocks	rcof.	NN/C/	acros telei	A 12 A 30	36se	36	86 	*****		Direction		a						redrikse	
CENTRAL MAPPING AUTHORITY		Access and Locality Sketch:	SERTIC NARG inter parts, clameter copper tupe inserted	S Versen	BLACON'S STAFCON C	PREERBACE MAPKS.	A C				5. A.	6. A.	7. A	8. Action required:.	STANDPOINT:	Mark								Prepared by: D. Fredriksen	51 2/33-1
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