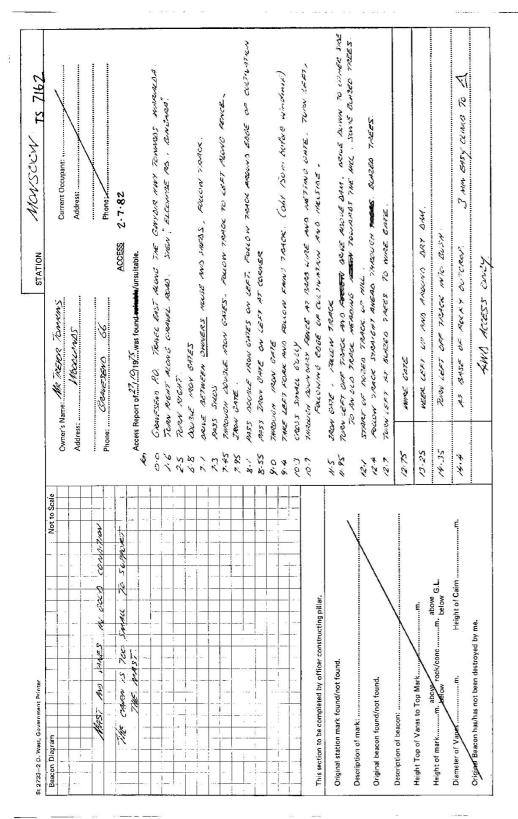
permit 30° vision to surrounding Trigs. marrow basen printed white & black respectively. we basen printed white & black respectively. Meanwrited. Jing P. R		
Completely cleared to permit 360° vision to surrounding Trigs. Cleared by lares & Varies hore been painted white & block respectively. Trig, Wast & Vares hore been painted white & block respectively. The Trig, wast work work painted white & block respectively. The Trig, wast work of an early form into the solicit, e.g. Sheel Jung, thas sing Balt, G.I. Presen Drogram Height of Tap Vares to Tap Mark 37.2.5. m. Diameter of Vares (vertical) 1.2.2.4. m. Height of Caim. <i>L:1.</i> m. Diameter of Caim. <i>L:5.</i> m. Height of Caim. <i>L:1.</i> m. Diameter of Caim. <i>L:5.</i> m. Height of Caim. <i>L:1.</i> m. Diameter of Caim. <i>L:5.</i> m. Height of Caim. <i>L:1.</i> m. Diameter of Caim. <i>L:2.</i> M. from Trig, Mast A. S.4.Kga. set in conc/and: has been placed. <i>L:3.</i> 3.2.3.8. m. hearing. <i>3.3.2.</i> . W from Trig. Mast A. S.4.Kga. set in conc/and: has been placed. <i>L:3.</i> 3.2.0. m. bearing. <i>J:3.5.</i> m. hearing. <i>J</i>		
Cleared by Jones bearing From Tray West Kom Tray West Trig, Wast & Vanes bear pointed white & block respectively. The Trig, was urplied/white & block respectively. The Trig, was urplied/matematical, dimensions now being: Description of mark, Sfaloless. Sfaeed. Trig p Rin. should be eacled, e.e., Shel plug, Bases plug, Balt, G. P. Paye Height of Top Yanass to Top Mark, 3.715m. Diameter of Vanes (vertical) / 1.914m. Diameter of Cain	vision to surrounding I rigs.	
Trig. Mast & Vanes have been pointed white & block respectively. Trig. Mast & Vanes have been pointed white & block respectively. The Trig. was unpiled/meaninged, dimensions now being. Description of mark, STakinkets, ST&Rekl. Trig. Print, should be exelect, eq. Seeh plug, Bais, G.L. Description of mark, STakinkets, ST&Rekl. Trig. Print, should be exelect, eq. Seeh plug, Bais, G.L. Height of mark. Clockets. ST&Rekl. Trig. Print, mark and the matter of Yanes (vertical) / 22.6. m. Descent Diagram Height of Trig. Vanes to Top Vanes to Top wark 3.71.5. m. Diameter of Yanes (vertical) / 22.6. m. Height of Top Vanes to Top wark 3.71.5. m. Diameter of Yanes (vertical) / 22.6. m. Length of Mast 3.72.5. m. Diameter of Yanes (vertical) / 22.6. m. A. G.J. Trig. An and the matter of the matter of the matter of the matter of the mark of the matter of th	Authority Aust	72/66
The Trig. was urplied/meranized dimensions now being. Description of mark, ST(stell_Trig. P(n.: should be evaluely, e.g. Seel plug, Bus, G.I. Piese Height of Top Vaness to Top Mark, 3.7.2.3 m. ^{beese} G.L. Height of Top Vaness to Top Mark, 3.7.2.3 m. Diameter of Vanes (vertical) <i>J</i> : 2.4 m. Height of Top Vaness to Top Mark, 3.7.2.3 m. Diameter of Vanes (vertical) <i>J</i> : 2.4 m. Height of Top Vaness to Top Mark, 3.7.2.3 m. Diameter of Vanes (vertical) <i>J</i> : 2.4 m. Height of Cair <i>L</i> : 1 m. Diameter of Cairn <i>L</i> : 5 m. Length of Marst 3.7.3.5 m. (approximate finaturanical) A. G. <i>A</i> : <i>L</i> : 4 m. Diameter of Cairn <i>L</i> : 5 m. Length of Marst 3.7.3.5 m. (approximate finaturanical) A. <i>G. A</i> : <i>L</i> : 4 m. Diameter of Cairn <i>L</i> : 5 m. A. <i>G. A</i> : <i>L</i> : 4 m. Diameter of Cairn <i>L</i> : 5 m. A. <i>G. A</i> : <i>L</i> : 4 <i>L</i> : 5 m. bearing <i>A</i> : 6 <i>L</i> : 4 m. A. <i>G. A</i> : <i>L</i> : 4 <i>L</i> : 5 <i>m</i> . bearing <i>L</i> : 4 <i>M</i> from Trig. Mast A. <i>L</i> : 4 <i>L</i> : 5 <i>L</i> : 4 <i>L</i> : 5 <i>M</i> from Trig. Mast Connection <i>L</i> : 5 <i>L</i> : 4		
Description of mark, Sit Set, Trig, Str., is about be scaling, each plug, finase plug, fina	4. The Trig. was unpiled/ mat unpiled , dimensions now being:	
Height of mark	Description of mark. StaintessSteelTrig. Pin should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of Top Yames to Top Mark 3.2/3m. Diameter of Yames (vertical) 1.2/2m. Height of Caim 1.1.4 Height of Caim 1.1.4 Length of Mast 3.2/3m. Dense for concrease that been placed 1.1.21m. A. G. f. Agea. set in concrease that been placed 1.1.21m. A. G. f. Agea. set in concrease that been placed 1.1.21m. A. G. f. Agea. set in concrease that been placed 1.1.22m. A. Set in concrease that been placed 1.1.22m. A. Set in concrease that been placed 1.1.23m. A. Set in concrease that been placed 1.1.23m. A. Set in concrease that been placed 1.1.3m. A. Set in concrease that been placed 1.1.3m. Connection 1.1.3m. Connection 1.1.3m. Connection 1.1.3m. Connection 1.1.4m. Dome tion 1.1.4m. Statis 1.1.4m. Connection 1.1.5m. Dome tion 1.1.4m. Connection 1.1.4m. Dome tion 1.1.4m. Diff. Ht. 5.1.6m. <td>#0ek/concrete</td> <td>51</td>	#0ek /concrete	51
Height of Cairn I. I. Diometer of Cairn I. S. m. Diometer of Cairn I. S. m. Length of Mast 3.735. m. (appeariments if not mapped) M from Trig. Mast A. G. S. I. Rea. Set in conc/sech has been placed I. S. J. M. bearing J. S. T. S. m. M from Trig. Mast A. G. S. I. Rea. Set in conc/sech has been placed I. S. J. M. bearing J. M from Trig. Mast A. S. S. I. Rea. Set in conc/sech has been placed M from Trig. Mast M from Trig. Mast A. Set in conc/sech has been placed m. bearing J. M from Trig. Mast M from Trig. Mast A. Set in conc/sech has been placed m. bearing J. M from Trig. Mast M from Trig. Mast A. Set in conc/sech has been placed m. bearing M from Trig. Mast M from Trig. Mast Connection Io m. bearing M from Trig. Mast M from Trig. Mast Connection Io m. bearing M from Trig. Mast M from Trig. Mast Connection Io m. bearing M from Trig. Mast M from Trig. Mast Connection Io m. bearing M from Trig. Mast M from Trig. Mast Connection Io M from		0.1-
Length of Mast		+
AG.J. Gar. set in conc/med has been placed1.237.m. bearing3392		2
A.C		
A		812.2-
A set in conc/rock has been placed		
Connection G.J. Ape. to. Cu. Nail. :	been placedm. bearing	
Connection to meter mete		SIS Trig. Pin in conc. pld.
Connection to make a bearing we consistent of Station Connection to make a bearing we consistent of Record of Station Connection to make a bearing we ray station constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in Diff. Ht. SLS. Trig. Pin is C. I.R. and the constructed in the constructed in the state in constructed in the state in constructed in the state in the		-080-0
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Diff. H. S.S. Teig. P. M. is S. Al.R. m. dove S. I. Paris. Sent. Plat. Diff. H. S.S. Teig. Pin is S.I. A. m. dove S.V. Mail. in conc. Pld. Diff. H. G.I. Pipe in Sons. is S.S.B.X. above S.V. Mail. in conc. Pld. Diff. H. G.I. Pipe in Sons. is S.S.B.X. above S.V. Mail. in conc. Pld. Diff. H. above sent. is S. above S. M. above S.V. Mail. in conc. Pld.	Connection	Triq. station constructed in
Diff. H	Diff. Ht. Sl.S. Trig. P.M. is O.112. m. down. S.I. Parin. conc. 1210.	77
Diff. Ht G. I. Pipe in. Cons. is. 2.23.2 m. ^{above} . C <u>Naul.</u> . in. conc. o Diff. Ht. is m. above	s.0.1.4.2. m. above	
Diff. Ht. is m. above	s. Q. P. 3.2 m. above	
	16. Diff. Ht	

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		701/
Station Diagram	Owners Name.T.REVQRTQMKINS	Current Occupant
North North	Address	Address
6.1.Main conc. pld.	Via Gravescha	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Access 4 W.D. vehicles only 26-3-1976	
		Grave and a 24m EAST of on
B MONSCON 75		
BELLE VILLETS. + + Carn, mast & works.	LIGHT NO	sign past
353 3.38	5.4 Thro' double iron gate 5.5 Turn RIGHT before lev	gate = levu bank. House belanas to puner
67 - M	Iron G	l on R.H.S.
CU nail in conc. pld.	Yeer Theo	LEFT off, main track, along fence 1200 otto
	Post	~
List of Observed Directions:-	10.5 Inro barbed wire and netting 11.1 Thro iron acts of WE corres	borbed wire and netting fence iron ante at ME corres af indenced a litiuation
Standpoint: 5.15. Trig pin Standpoint: Cu Mail in conc. pld.	Turn L	before battom of hill
Station Direction Station Direction	·3 Thro' Wire	
BELLE VILLE F.S. 0'00'00' BELLE VILLE T.S. 0'00'00 C.M.Mail. In com. pla. 234'25' G.I.P. In com. pla. 91'53' G.I.P. in conc. pla. 6'9'32' 515 Trig. pla	2.9 Below dam wall 1.0 Vear LEFT above dam 13.9 Turn LEFT above dam 13.9 Under TRIG. 3min walk	m ek intø scrub volk.
conc. ald.	D.C. Zrochu) I L
	101122	S/

patial Services

GEODETICSTATION RECONVAISSANCE and MAINTENANCE REDORT FITATION: MCW SC/C/W Description: MAINTENANCE REPORT STATION RECONVAISSANCE and MAINTENANCE REPORT FITATION: MCW SC/C/W Description: MAINTENANCE REPORT MAINTENANCE REPORT MAINTENANCE REPORT MAINTENANCE REPORT MAINTENANCE REPORT MAINTENANCE REPORT MAINTENANCE MAINTENANCE REPORT MAINTENANCE MAINTENANCE	CENTRAL MAP	CENTRAL MAPPING AUTHORITY	×		GEODETIC SUR	GEODETIC SURVEY OF N.S.W.	2					15 7162	162
Description: More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply Cleared Farmer beam pointed white & Under respectively. More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or words which do not apply More Cross our word or word apply More Cros More Cross our word or word apply <t< td=""><th></th><td>)</td><td></td><td>ODETIC STATION</td><td>I RECONNAISSANCE</td><td>and MAINTEN.</td><td>ANCE REP</td><td>ОВТ</td><td></td><td>MCN-SC</td><td>MOG</td><td>No.: 2</td><td>No.: 5332</td></t<>)		ODETIC STATION	I RECONNAISSANCE	and MAINTEN.	ANCE REP	ОВТ		MCN-SC	MOG	No.: 2	No.: 5332
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Mean & Vanans have been painted whith & kholek respectively. AUTHONTY: C.H.J. The station (philar vanamied/not unpiled (meanemeneen?	1. Gleared by lan	se boari ng	12.25	ICN IS CLEAN	x 360	from Tri	ig. Mast	1	INSPECTED BY:		2.3	DATE: 2.7	2.7.32
The station (willing reaction will be excluded as a seried from the learned one being). The station (willing reaction will be excluded as a solution of mark in a many indication of mark	2. Mast & Vanes I	have been paint	ed white	& black respectivel	÷.				AUTHORITY:	CWA			2003
Description of merk		lar was u mpiled /	/not unpi	led/ oonstructed o n.	Dis dey 195	, dimensions-	now being:	1		350		/	30' /
Haight of Trait	Description of	mark	shc	uld be explicit, e.g	I., S/Steel Pillar Plate, St	.eel p lug, Brass _l	plug, Bolt, (qu	Not to Scale	
Height of Top Varies too Top Varies to Top Varies	Height of mark		strive rock	<td>Mark ism.</td> <td>above G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>IQ</td>	Mark ism.	above G.L.							IQ
Haight of Cairin	Height of Top	Vanes to Fop M	Tark/Pilla	r plate		r of Vanes (vert	tical)		0				<u> </u>
Rength of Mast	Height of Cairr	1			1	Vame Plate four	not foun		16				60
A. C. N.K. set in conclered, has been pleased/found, benings	Length of Mast	t		(approximate if no	t unpiled)				00				
A. C. M. 4. set in conc/reek has been placed/found, bening. M. from Mast/Plug/Billar 8 A. Set in conc/reck has been placed/found, bening. M from Mast/Plug/Billar 8 A. Set in gozudrack/has been placed/found, bening. M from Mast/Plug/Billar 8 A. Set in gozudrack/has been placed/found, bening. M from Mast/Plug/Billar 8 A. Set in gozudrack/has been placed/found, bening. M from Mast/Plug/Billar 8 Action required. 26 8.1/10.000000000000000000000000000000000	4. A GJ PM	ود set il	n conc/#6	the been alooed	l/found. b oo inc	^o ht from Maci	/Plue/Pillar		ε /				5p /
A. Set in conc/rock has been placed/formd, bearing ^o M from Mast/Plug/Pillar R A. set in conc/rock has been placed/formd, bearing ^o M from Mast/Plug/Pillar R Action required: XF Review Structure Month Pinetion Mark Direction Horiz. Height Difference R Mark Direction Distance Height Difference Height Difference Mark Direction Distance Height Difference R Mark Direction Distance Height Difference Height Difference Mark Direction Height Difference Note Height Difference Mark Direction Height Difference Monte Height Difference Mark Dir	5. A. Ce. A.	444set in	п сопс/не	vek has been pluoed	Vfound, bearing.		hing/brid/i		D6Z /				de l
A Set in conditact has been placed found, bearing	6. A.	set in	n conc/rc	xck has been placed	utound, bearing	°M from Mast	t/Plug/Pillar		580				80
Action required: Statuent Statuent Statuent Statuent ANDPOINT: Istance Intection Interview Interview Amplitude Interview Interview Interview Interview Mark Direction Distance Height Difference Mark Direction Distance Height Difference Mark Direction Distance Height Difference Mark Direction Distance Distance Height Difference Mark Direction Height Difference Distance Height Difference<	7. A.	set ir	n conc/na	rck has been placed	l/found, bearing	^o M from Mast	t/Plug/Pillar		0/2		+		90
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st 2733–2 D. West, Government Printer		STATION ARASOCA. 15 /162
Beacon Diagram	Not to Scale	
		Owner's Name: AS. KEROK Cont Kurd S Current Occupant:
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		CANK, VER RIGHT & FOLLON MONG FREE OF JUNIS
This section to be completed by officer constructing pillar.	1.	
Original station mark found/ eer fort hd.	111	low 6
1.2.		1.89 Toes Let Bassing Dan as Rout
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×		M. 63 TURN LEPT
Description of beacon:	24	
2 Te	1	1266 NIRE COMPE
		1344 Pars Teres on Let
Height of mark(m. befow real/concm. below G.L.	l.	VAL TRIC Hui
Diameter of Vanes	Height of Caim	14 - 1- m
Original Beacon has/has not been destroyed by me.	**/	1440 LEATE VENKLE MAS AULON INAN 10 MUR 100 MURS
