Benchption: CEODETIC STATION ACCONVAISSANCE and MAINTENANCE REFORT STATON: TUALLA No: 55,604 Denciption: 1. Cuanted by lines barrely. More: Core our work or work of non apply More: Core our more non being: More: Core: Core our more non being: More: Core: Core non being: More:		CENTRAL MAPPING AUTHORITY	ING AUTHORIT	≿	e X	GEODETIC SUI	GEODETIC SURVEY OF N.S.W.		L				-	
Description: Note: Cross out word or words which do not apply cleared by larve bare painted white & burn apply and the second control of not apply the station painted white & burn apply and the second control of and the second control of not the station of the				GE	DDETIC STATION	I RECONNAISSANCE	and MAINTEN	IANCE RE	PORT	STATION: TUA	47742		No.: TS 6	5049
Clarard DV lanes bacing. Clarard DV lanes bacing. Mast & Vanes have been painted white & Budsk respectively. Mast & Vanes have been painted white & Budsk respectively. The station painted white & Budsk respectively. Mast & Vanes have been painted white & Budsk respectively. The station painted white & Budsk respectively. The station painted white & Budsk respectively. Mast & Vanes have been painted white & Budsk respectively. Mast & Vanes have been painted white & Budsk respectively. Description of mark. monomatic mark and monomatic mark and mark painted on mark. Mast Balanted and the explicit e.g., Statel Pillar Plate, Steel Fillar Plate,						ote: Cross out word or	words which di	o not apply		MAP SHEET SCALE 1:250 000		2 4 A		
Matt & Vanas have been painted white & plack (respectively. Matt & Vanas have been painted white & plack (respectively. Tre station/pillar was unplied/not unplied/constructed on	÷		s bearing		*** - 4 - 1 * * * * * * * * * * * * * * * * * *		from TI	rig. Mast	-	INSPECTED BY:				. 82
The station follar was unpiled/inot unpiled/constructed on19, dimensions now being: Description of markshould be explicit, cq., S/Steel Pillar Piae, Steel Pilg. Brass plug. Bolt, G.I. Pipe Haght of markshould be explicit, cq., S/Steel Pillar Piae, Steel Pilg. Brass plug. Bolt, G.I. Pipe Haght of markshould be explicit, cq., S/Steel Pillar Piae, Steel Pilg. Brass plug. Bolt, G.I. Pipe Haght of markshould be explicit, cq., S/Steel Pillar Piae, Steel Pilg. Brass plug. Bolt, G.I. Pipe Haght of Tap Varee to Top Mark/Pillar plutem Diameter of Varees (vertical)m. Mark Height of Girinm. Diameter of Caimm. Name Piae found/ploacd. Length of Mastm. (pproximate if not unpiled) A	~		ave been painte	ed white	& black respectively	×.				AUTHORITY:	CMA	-	FIELD BOOK: 016	56 1
Description of mark	ന് 		ar was unpiled/	/not unpi	ed/constructed on.		, dimensions	now being		-	350			
Height of mark. In the main procision conclusterer, Mark is. In all weeks of Vanes for the Top Vanes for the top Vanes for Top Vanes for Top Vanes for the top Vanes for Top Vanes for Top Vanes for the top Vanes for Vanes for the top Vanes for Vanes f		Description of m	nark	ous	uld be explicit, e.g.	., S/Steel Pillar Plate, St	eel plug, Brass	plug, Bolt,	G.I. Pipe			-	Not to Scale	
Height of Too Vares to Top Mark/Fillar plate		Height of mark		^{above} rock	/concrete;	Mark ism.	above G.L.			<u> </u>				40
Height of Cairm		Height of Top V	/anes to Top M	lark/Pilla	plate		r of Vanes (ver	tical)	E					/
Length of Mest		Height of Cairn.		Ë	Diameter of C		Jame Plate fou	nd/not fou	nd/placed.	115				50
A set in conc/rock has been placed/found, bearing		Length of Mast .		Ē	(approximate if no	t unpiled)				00				/ e
A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A Action required: RM455 Tfl.G. RUG in a rock. Stance Mark Direction Hork Direction Hork Mark Direction Hork Direction Hork Mark Direction Direction Hork B Mark Direction Direction Hork A Mark Direction Direction Hork A Mark Direction Direction Hork A KS< & S	4.		set ir	n conc/ro	ck has been placed/	/found, bearing	°M from Mas	t/Plug/Pille		7				1 9
A	<u>ى</u>	Α	set ir	n conc/ro	ck has been placed/	/found, bearing	°M from Mas	t/Plug/Pilla	1.1					γp
A Set in conc/rock has been placed/found, bearing	9.		set ir	1 conc/ro	ck has been placed/	found, bearing	°M from Mas	t/Pług/Pilła		580				80
Action required: Action required: Rection required	7.		····.set ir	or/onoo r	ck has been placed/	'found, bearing	°M from Mas	t/Plug/Pilla		0/2	+			90
ANDPOINT: BASS TAL QC IL UG in roc k. STANDPOINT: Mark Direction Height Difference Mark Direction Height Difference Mark Mark Direction Height Difference Mark Direction Height Difference Mark K5 E/5 0 0.0 Biowstanden Mark Direction Distance W/NEY MARK 57 20 6.709 0.0.6 Biowstanden Biowstanden W/NEY MARK 57 20 6.709 0.0.6 Biowstanden Biowstanden W/S E/5 0 7.7 27 14 Biowstanden Biowstanden MAR 57 27 14 27 27 14 Biowstanden MAR 57 0 1.477 Biowstanden Biowstanden Biowstanden MAR 57 00 1.477 Biowstanden Biowstanden Biowstanden MAR 57 00 1.477 Biowstanden Biowstanden Biowstanden MAR 57 00 1.477 Biowstanden Biowstanden Biowstanden MAR 57 1.477 Biowstanden	<u></u>	Action required:								097				10
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K5 62 0 0000		Mark		Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance		52				310 /
$V_{1}V_{1}V_{2}V_{3}MAK_{2}T_{2}Z_{2}Z_{2}L_{6}T_{2}P_{1}$ $D_{0}P_{0}$ $D_{0}P_{0}$ $D_{0}P_{0}$ $D_{0}P_{0}$ $D_{0}P_{0}P_{1}$ $G_{2}D_{1}F_{2}T_{2}F_{1}P_{2}$ $D_{0}P_{0}F_{1}$ $D_{0}P_{0}F_{1}$ $D_{0}P_{0}P_{1}$ $D_{0}P_{0}P_{1}$ $MD_{2}E_{2}C_{2}C_{1}F_{2}F_{1}P_{2}$ $D_{0}P_{0}F_{1}$ $D_{0}P_{0}P_{1}$ $D_{0}P_{0}P_{1}$ $D_{0}P_{0}P_{1}$ $MD_{2}E_{2}C_{2}C_{1}F_{2}F_{1}P_{2}$ $D_{0}P_{0}F_{1}$ $D_{0}P_{0}P_{1}F_{1}P_{1}$ $D_{0}P_{0}P_{1}F_{1}P_{1}$ $MD_{2}E_{1}A_{1}F_{2}F_{2}F_{1}P_{2}$ $D_{0}P_{0}F_{1}F_{1}P_{1}F_{2}$ $D_{0}P_{0}F_{1}F_{1}P_{1}F_{2}$ $D_{0}P_{0}F_{1}F_{1}P_{1}F_{2}$ $ML_{1}A_{1}E_{2}F_{2}F_{2}F_{2}F_{2}F_{2}F_{2}F_{2}F$	BRD		00		above standpt below				above below standpt.	240				120
G_{S} G_{P} g_{T} g_{L} <	AU5T.		52 52	6.709	0.045 helow standpt									7
$\frac{MDE}{FLLEAA} = \frac{62}{73} \frac{2}{2} \frac{1}{12} \frac{1}{7} \frac{1}{2} \frac{1}{12} \frac{1}$	8441	7 G.S. QP.	69 29 02:		above standpt.					730				130
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			lan an	5	Checked:		No	ited on U.T.I	M. Card		Checked			

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	KALLA 6.2	No.: 15 6049
Description: 2 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MAP SHEET SCALE 1:250 000 CANBERAA	
anes bearingtrom Trig. Mast	INSPECTED BY: 14N EVISON DATE: 21-	21-3.78
Mast & Vanes have been painted white & black respectively. 🗸	AUTHORITY: C.M.A. FIELD BOOK: DIL 56	: 01656
The station/ pillar was unpiled/not unpiled /constructed on	330 340 350 360 10 20	30
Description of mark 25 <i>füller. Litets</i> should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram MAG North Not to Sc	ale 7
Height of mark/	2	ις <u></u>
Height of Top Vanes to Top Mark/Pillar plate		<u>\</u> !
Height of Cairnm	BRASS TAIG.	50
Length of Mast	brne.) é (
4. A. <i>B.A.B.ST.M.EP.W.</i> r.set in cons/rock has been placed /found, bearing <i>P.Y</i> ^o M from Mast/Plug /Pillar		2 \
A <i>AV.S.TSV.AV.E.Y.MMA</i> Kset in conc/rock has been placed /found, bearing? ^o M from MestPlug/Pillar	104 146 000	19 1
6. A	-20-	80
7. A	TURALLA 346 (-1.524)	90 (77)
8. Action required:	AUS	100
STANDPOINT: COVC. DES. PILLAR. STANDPOINT: AUST. SURVEY MARK.		
Direction Distance Height Difference Mark Direction Distance Height Difference	22	<u>,io /</u>
0 00 00 i below standat BK00KS G.S. 0 00 00 below standat	BALL BAL	120
AUST. SURVEY MARK 4 43 50 4.365 1.524 helow Standar, BALD C.S. DP. 69 32 15 below standar		
BALCOMBE 65. 01 77 27 55.	062	130
6,77 26 40		_
BRASS TRIG PLUG 232 54 35 6.709 0.046		
GIBRALTAR ES DP 342 34 37 below standpt.	dati , Si	40
above standpt.	dat. 210 200 190 180 100 160	160
ζ / ····		

Beacon Diagram Mort to Scale Owner's Name:	
	Kommunity Current Occupant:
	Address:
	Access
	Access Report of \$1.3.197\$, was found suitable/unsuitable.
I I I I I I I I I I I I I I I I I I I	R.O. Proceed West past two pubs on right.
0.5 At major 2005	ross saction with Signpost reading:
fake	KU. WEST, Bass LAKE 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n left through iron go
	System Free ATT GUNDARDO
	0.4
	CONTRACT WELL WORN
	Aller Lander Lader Later
This section to be completed by officer constructing pillar.	1
Description of mark:	7
Driginal beacon found/ mot found,	KOAD FROM AIL
Description of beacon:	FLAT TO BUNGENDDRE. Record of Station
Height Top of Vanes to Top Markmm	
G.L.	
1. g	
Original Beacon has/ has not been destroyed by me. ,	