Description: 1. Cleared by lanes bearing	GEODETT Signature Signature of unpiled/cor or unpiled/cor cor unpiled/cor conc/core conc/rock has	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply title & black respectively. Inplied/constructed on	RECONNAISSANCE and MAIN RE: Cross out word or words whi Size of Pillar Plate, Steel plug, I Mark is	SANCE and MAINTENANCE REPORT Word or words which do not apply "M. Chicken, from Trig. Mast "19, dimensions now being: Plate, Steel plug, Brass plug, Bolt, G.I. Pi Plate, Steel plug, Brass plug, Bolt, G.I. Pi Diameter of Vanes (vertical)	and MAINTENANCE REPORT words which do not apply "William, from Trig. Mast iteel plug, Brass plug, Bolt, G.I. Pipe above G.L. er of Vanes (vertical)	MAP SHETS SCALE 1.260 000 INSFECTED BY: AUTHORITY: AUTHORITY: Control of the control	STATION: WADBILLIGA MAP SHEETS SCALE 1.250 DOO 8EGA INSFECTED BY: C. F-CRD AUTHORITY: C. M. A. 330 340 350 360 Station Diagram North	2 +	No.:4557 SCALE 1:100 000 DATE: /5-2-89 FIELD BOOK: /95/
	Size:	Nate: Cro structed on structed on explicit, e.g., S/Stee ete; mark i iameter of Cairn ximate if not unpile been placed/found, been placed/found,	So out word or won the state of	which do no dimensions now plug, Brass plug, Brass plug, C.L. Vanes (vertica re Plate found/from Mast/Pl from Mast/Pl from Mast/Pl from Mast/Pl	t apply Aast y being: y, Bolt, G.I. Pipe ya,Pillar ug,Pillar ng,Pillar	MAP SHEET SCALE 1.25 S	S 0 0 0 0 8 E G H W: C L FO 340 340 360 Diagram North	<u> </u>	ALE 1:100 000 TE: /5~2- ILD BOOK: /9 20 30 Not to Scale
	J. White B, black or unpiled/cor or unpiled/cor or unpiled/cor or unpiled/cor or unpiled/cor or was rock/conc rk/Pillar platem. (approconc/rock has conc/rock has conc/rock has conc/rock has conc/rock has conc/rock has	r respectively. respectively. explicit, e.g., S/Stee ete; Mark i iameter of Cairn ximate if not unpile been placed/found, been placed/found,	"H#. M	fire, from Trig. I dimensions nov plug, Brass plu g, G,L. Vanes (vertica trom Mast/Pl from Mast/Pl from Mast/Pl	// fast // being: // Bolt, G.I. Pipe // min	\$ 5 L	nam 340		TE: /5-2- ILD BOOK: /9 20 39 39 Not to Scale
	I white & black or unpiled/cor www.should be www.rock/concr rk/Pillar plate www.m. Appro conc/rock has conc/rock has conc/rock has conc/rock has	expectively. Istructed on	I Pillar Plate, Steel S	dimensions nov plug, Brass plu g, G,L. Vanes (vertica re Plate found/ from Mast/Pl from Mast/Pl from Mast/Pl	/ being:), Bolt, G.I. Pipe),m. not found/placed. ug/Pillar ug/Pillar	5	340 350 350 350	2	Not to Scale
- 18	ot unpiled/cor	explicit, e.g., S/Stee ete; Mark i Mark i meter of Cairn	I Pillar Plate, Steel S	dimensions not plug, Brass plug, Brass plug, C.L. Vanes (vertica le Plate found/from Mast/Pl from Mast/Pl from Mast/Pl from Mast/Pl	y being: 9, Bolt, G.I. Pipe 9, Pilar 19,Pillar 19,Pillar		-05-		Not to Scale
	wee rock/conct from the properties of the proper	explicit, e.g., S/Stee ete; Mark i iameter of Cairn ximate if not unpile been placed/found, been placed/found,	s	plug, Brass plu G.L. Vanes (vertice re Plate found/ from Mast/Pl from Mast/Pl from Mast/Pl	9, Bolt, G.I. Pipe)				Not to Scale
	ove rock/concr rk/Pillar platem. (appro conc/rock has conc/rock has conc/rock has	ete; Mark i m.m. m.iameter of Cairn ximate if not unpile been placed/found, been placed/found,	s	G.L. Vanes (vertice le Plate found/ from Mast/Pl from Mast/Pl from Mast/Pl)m. not found/placed. ug/Pillar ng/Pillar m/Pillar	é / ομέ / ορέ / ορέ			·
	rk/Pillar platem. (appro conc/rock has conc/rock has conc/rock has	iameter of Cairn ximate if not unpile been placed/found, been placed/found,	Diameter of Diamet	Vanes (vertica le Plate found/ from Mast/Pl from Mast/Pl from Mast/Pl)m. not found/placed. ug/Pillar ng/Pillar	/ οιε / οοε / οφ ε			v
	m. (appro conc/rock has conc/rock has conc/rock has	iameter of Cairnximate if not unpile been placed/found, been placed/found, been placed/found,	d) bearing	ie Plate found/ from Mast/Pl from Mast/Pl from Mast/Pl	not found/placed. ug/Pillar ug/Pillar m/Pillar	16 / 00c / 06c			v
	conc/rock has conc/rock has conc/rock has conc/rock has conc/rock has	ximate if not unpile been placed/found, been placed/found, been placed/found,	d} bearingoM bearingoM	from Mast/Pl from Mast/Pl from Mast/Pl	ug/Pillar Lg/Pillar ng/Pillar m/Pillar	οοε		\$	
	conc/rock has conc/rock has conc/rock has conc/rock has	been placed/found, been placed/found, been placed/found,	bearing ^o M bearing ^o M hearing	from Mast/Pl from Mast/Pl from Mast/Pl	ug/Pillar ug/Pillar ng/Pillar	: / 06z		\	
	conc/rock has conc/rock has	been placed/found, been placed/found,	bearingbearing	from Mast/Pi from Mast/Pi	.ıg/Pillar .ıg/Pillar ın/Pillar	529		,	
3. Aset in 7. Aset in	conc/rock has	been placed/found,	hearing	from Mast/Pl	og/Pillar o/Pillar	7		27	
7. A. set in	conc/rock has				n/Pillar	280	20	_	
		been placed/found,	bearing	from Mast/Pi		οζz	+63,		
8. Action required:		***************************************	The state of the s	***************************************	***************************************	Se0			
STANDPOINT:		S	STANDPOINT:			/°	N		
Mark Direction	Horiz. Distance Heigh	Height Difference	Mark	Direction Di	Horiz, Distance Height Difference	92			
		stove stendpt			shove below standpt	S40			
		above standpt			above helow standpt.	i i			
		attove standpt.			above below standpt.	230 db 230			
		above standpt.			above standpt.	dpt.			
		above hersw standpt.			above standpr.	1100			
		above standpt.			space standpt, N	do .			
		altove standpt.			above standpt.	dpt. 710	081 621 , 002	02.	160 150
Prepared by:	6K	Checked: Pro			Noted on U. I.M. Caru		Checked		

St 2733–2 G. West, Government Printe-		STATION WADBILLIGA	9. G.S. TS 4557
: Beacon Diagram	Connection	Carrent treatile	C ACCOUNT
			J. 117.11.17.17.17.17.17.17.17.17.17.17.17.
	Hadress	Address	Address, management and management and an arrangement

	Pron	PROLET CONTRACTION OF THE PROPERTY FROM THE PROPERTY FROM THE PROPERTY OF THE PROPERTY FROM THE PROPERTY OF TH	FROME, mercaninament and an activities and an activities and an activities and activities activities and activities activities and activities activities activities and activities acti
	[]	ACCES	
	Access R	Access Report of \$15,2,19.03 Was found suitable/unsuitable.	
	NUME	-	NIMMITABEL ACCESS
	CO.DO BRID	KKIDGE OVER NUMERALLA KILIGA HEND ENST	TAKE ROAD C PD POLICE STATION .
	11.59 Cour		MIMMITABLE TOWARDS "WYBEYAN
	-	6,7	LEKT TOWARDS KYBEYAN"
		19:151	TURN RICHT OUTE BRIDGE, THEN LEFT
	4	, 	FORK SIGN "KYBEYAN"
		HASS TRACK TO RIGHT	[NOTE JULY COULD SE OUT HERE]
		124.37	TURK RIGHT STEW TURESS 74
	-24 63 CATA	1 30 76	CR10
	-	777	INACK ON LEXT
	- V	LARMANS OF VERYOLD SIGN POST OPP GATE) , 35.84 GATE	35.84 6ATE (29.63 ON 0.00)
			h
	O :00 H I GA	101	CREEK C.ROSSIMG
	1 D 62 KIGNT	D. 62 KIGNT FORK LSIGN TUROSS WATER SMITH]	2
This section to be completed by officer constructing pillar.	VI.AC DAR	83.	THE TOOK TOOL
Original election mark found and found)) (E WEN IB KICH!
		G E	KILD WAS BLE CH KINGE UP FRONT
Description of mark:	14.18 G#1E	18K / 11.45	CROSS SADOLE
		L KYDRAR ROWING TAKE LEFT FORKE 12. AD TO	TAP OF RIDGE
Original beacon found/not found.	16.22 CRE		1 15 MINS WALK NORTH TO TRIC
Description of beacon:			
	Date	Record of Station	
Height Top of Vanes to Top Markm.		7	
Height of mark		BATTER IN TOWN BEST OF BAREAU AND STREET OF THE STREET OF	MINION
Diameter of Vanesmm. Height of Caimm.		***************************************	
Original Beacon has/has not been destroyed by me.			***************************************

	CENTRAL MAPPING AUTHORITY	HORITY	GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.							
		GEODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	ICE REPOR	E	STATION:	3	WADBILLIGA	Z.	No.: 455
	Description:		Note: Cross out word or words which do not apply	vords which do no	ot apply		MAP SHEETS SCALE 1:250 000	4 7 000	BEGA 55/55-4		SCALE 1:100 000 CO 848 GO 8825
	1. Cleared by lanes bearing		from Trig, Mast	from Trig.	Mast	<u> </u>	INSFECTED B	X: M M	INSFECTED BY: M MORE ISON 1 MITTIN, DATE: 1/3/89	DATE	11/3/89
(N	2. Mast & Vanes have been painted white &	painted white & black respectively.	ely.	3.			AUTHORITY: CMA/LANDS	CMA	LANDS	FIELD	FIELD BOOK:
C)	3. The station/eithar was ung	The station/either was unpiled/net unpiled/constructed on////// dimensions now being:	11 / 5/ 1989	, dimensions no	w being:	-d	330	340	350 360	02 / 01	/ 08/ 5
	Description of mark.	Description of mark. Mentel. History, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	.g., S/Steel Pillar Plate, Ste	eel plug, Brass plu	ig, Bolt, G.I.	Pipe .	Station Diagram	agram	North		Not to Scale
	Height of mark 6.03C	Height of markm.m.m.m. maker rock/annarete;	Mark is m. above G.L.	bove G.L.							<u> </u>
	Height of Top Vanes to T	Height of Top Vanes to Top Mark/Pullar plate 3, 702m.		Diameter of Vanes (vertical) OIS m.	11.015	Ę	7				
	Height of Cairn/5m.		Diameter of Cairn	Name Plate American found/pleased.	not found/	Mecod.	o) E				60
	Length of Mast3.:7,	Length of Mast	ot unpiled)				₩	NOTE: CO	Connection alone	one 34pi	34pril 1990
4	A G.1. Pipe	4. A. G. I. P. Ipe. set in concireek has been pieces found, bearing. 1911. M. from Meet/Plug/Paller	ed/found, bearing[9].	M from Mest/P	lug/Pather		k 7	-			8 9 \
ល់	A SSM	set in seec/rock has been placed/found, bearing340.°M	d/found, bearing340.	^o M from Mast/Plug/Piller	lug/Pitter	€) sec				* O
ó		AA. Set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pitlar	ed/found, bearing	M from Mast/Pl	lug/Pillar	>	280				∖ e¦o
7	Α	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ed/found, bearing	"M from Mast/Pl	lug/Pillar	<u></u>	0/2		+		90
· · · ·	Action required: \mathcal{K}	8. Action required: REDVIRES PAINTING.					\$e0 \				/ 19
	STANDPOINT: TRIG PLUG IN CONC	UG IN CONC	STANDPOINT: S	SSM in rock	(2ares)	.).	STANDPOINT:	DINT:	G.1. PIPE	in Conc	.
	Mark Direction	ion Horiz. Height Difference	Mark	Direction Di	Horiz, Distance Heig	Height Difference	Mark	Ā	Direction .	Hoviz Dist.	310 /
Ł	KYDRA (CM+V) 0 00 00	00 below standput	PU WANDELLA (P)	00 00 0		ahove below standpt.	WANDELLA (P)	o (9)	00 00		720
có	G.1. PIPE 335 5	335 57 53 8-413 0-016 telow standot	or TRIG PLUG	93 21 10 3	3.832 0.25	10 3.832 0.255 helow standpt.	KYDRA(CMV) 148	871 Aw	19 56		
S		125 03 30 3.824 0.261 acon stander	M. G.1. PIPE	14 43 26, 1	1.859 0.27	26 11-859 0-273 celow, standpt.	SSM	294	44 II.	11-854	+0-270 /
È	MANDERA (P) 211 42	31	PE KYDRA (CMIV) 148	5		above standpt.	G.1. PIPE	28 48	. 19 28	8-402	+0.011
		alcova standpt belt.w				shove standpt.					
		above standpt. below	pt.			cbove standat.	zę	-		, , ,	146
		altove standpt				above standpt.	7 210 /	200	190 : 180	170 160	0, 150
m :	Prepared by:	20 4/89 Checked:	1	Noted	Noted on U. F.M. Card	3r.c		~	Checked		
	1										

St 2733-2 D. West Government Printer	STATION KADBULIGH G.S. T	GS 15 4557
Beacon Displace		
	ACE SOWNE'S Name. INCH. FRITSCHE	6
The second secon	Address, Address, Address, Address, Address, Address, Address	
	PRO. J. LAG. SELLEN STREET STR	
\$/67	ACCES: /	
	Annace Bannet of 110 was found with the land and the state of	
	Access regular of the second s	
Q1/7 sautos	N	
**************************************	13 TION IEET KYREVAN	
	CROS KYND	
	23.91 " KYBEYAN RIVER	
Alex 08 16:45 18	1	
7	1	
№ 05000	36.34 GATE	
	140.35) THROUGH GATE - TAKE RIGHT FORK (PASS MATIONAL PARK SIGN)	
This section to be completed by officer constructing pillar.		
Original station mark found/not found	41.61 CROSS CRUEK	
Description of mark:	43.50 PASS TRAICK ON LEFT	
	4753 STOP VEHICLE AT CLEARING ON LEFT (LARGE ENRUGH TOPAR A PENNEHICLES OFF THEY)	SSOGTENCK)
Original beacon found/not found.	ABOUT 20 MIN WALK TO DUE NORTH TO TRIG.	`
Description of beacon:		
	Date	
Height Top of Vanes to Top Markm.		
Height of mark above rock/concm. below G.L.		
Diameter of Vanesm. Height of Caim		
Original Reason has the not hear destroyed by me		***************************************
Criginal Description and Deet Legatroyen by the		