CENTRAL MAPPING AUTHURIT		-										
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPO	ORT	STATION:	BUN	BUNGAMBIL	65.	No.: 1276
Description:	2003		N	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		COOTAMUNDRA	KA	
. Cleared by lane	s bearing. AM	E 280° / 2	Are TO RANE .	Cleared by lanes bearing. AANG 280° (Lane TO" Lance BY" (Lance BY") From Trig. Mast [Har. Has scarroro Thees WHEN OBSCLARE VISION IN Some Dates range] /	e Dree mous.	g. Mast		INSPECTED BY:	1X: 6	FORD	DATE:	15-5-87
2. Mast & Vanes have been painted white &	tave been paint	ed white δ	& black respectively.	ly.	ſ			AUTHORITY:	Ú	М. А.	FIELD	FIELD BOOK: 1945
3. The station/pill	ar was unpiled,	not unpilv	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on1919	, dimensions I	now being:		955	340	350 360	10 20	1 30'
Description of r	nark	1042	uld be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass r	olug, Bolt, C	3.1. Pipe	Station Diagram	agram	Narth		Not to Scale
Height of mark	E.	above rock,	/concrete;	Mark is	above G.L.							
Height of Top	Vanes to Top N	1ark/Piilar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	É	0				
Height of Cairn	Height of Cairnm.		Diameter of (	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not foun	d/placed.	ie /				
Length of Mast		Ë.	Length of Mastm	ot unpiled)				008				
4. A	set li	n conc/ro	ck has been placed	A	°M from Mast	/Plug/Pillar		0				
5. A	set ii	n conc/rot	sk has been placed	A	<sup>°</sup> M from Mast	/Plug/Pillar		6ź /				
6. A.	set i	n conc/roc	ck has been placed	A	.°M from Mast	/Plug/Pilfar		0/2 180				
Α	set i	n conc/ro	sk has been placed	7. A	°M from Mast	/Plug/Pillar	•	0/2		+		
. Action requirec	A CONC	PILLAR	* BASE IN SOIL	8. Action required: A. CONS. P. H. C. & BASE IN SON. COULD BE PORCED SSA FOUND - BUSS THE Proc Ford	SCH For	NO - BU	SS THERE Forme	Seo				
STANDPOINT:				STANDPOINT:				0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	Z				
			above standpt thelow	Ŧ			above below standpt.	540				
			above standpt. below				ahove below standpt,	1				
			above standpt.	1			above below standpt.	530				
			above standpt.				above below standpt,					
			above standpt. below	11			above standpt.	(				
			above standpt. below				beiow standpt.	350				
			above standpt below				above below standpt.	210 /	200 /	190 180	170 1	160 150
Contract to a state							Well is	- loter				

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STATION     BUNGAN     Current Occupant       Owner's Name:     M.A. A. INGAN     Current Occupant	Phone: 069 741.228 Access Access Paport of 151.5.1982. Iwas found sultable. Access Paport of 151.5.1982. Iwas found sultable. • 00 ARIAA PARA P. C. HEAD South / • 53 TURN RIGHT TOWARDS ARDLETHAN / • 13 PASS KOAD ON REAT TO WEST WYARONE (NEWELL HWY] / • 62 PASS FARMARS ROND ON RIGHT TO WEST WYARONE (NEWELL HWY] / • 62 PASS FARMARS ROND ON RIGHT TO WEST STRUCKT AND ALONE / • 84 TURK KET TAKEN DENDER STON GATES STRUCKT AND ALONE / • 19 WIRE GATE TOWARD ALONE ///C. )	00	Record of Station
Et 2733–2 U. Wett. Government Printer Beacon Diagram Not to Scale Own Add	Phone	Ability of the section to be completed by officer constructing pillar.     Ability of the section to be completed by officer constructing pillar.       Diginal station mark found/not found.	Description of beacon:

TS1276 | Print Date: 31/05/2022 15:21 | No Of Pages: 4 | Property of DFSI - Spatial Services

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		10.000						Control of the second state of the second stat				
		GEI	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN.	ANCE R.	EPORT	STATION:	BUN	BUNGAMBIL		No.: 1276
Description:	ł			Note: Cross out word or words which do not apply	r words which do	i not app.	λ	MAP SHEETS SCALE 1:250 000	000 CO	COOTAMUNDRA	SCALE 1	SCALE 1:100 000 COOLAMON
1. Cleared by lanes bearing	bearing By	00	Beekham &	Beekham & Narraborra House from Trig. Mast	trom Tr	ig, Mast		INSFECTED BY:		A. Sivertsen	DATE:	DATE: 10-8-67
2Mast & Vanes have been painted white & black respectively.	we been painted	e-nited	<u>St black respectively</u>	Y. No MAST	MAST & VANES			AUTHORITY:		CMA	FIELD 8	FIELD BOOK: CS36
3. The station/pillar was unpiled/not unpile	Ir was u <del>npiled/m</del>		ed/constructed on.	ad/constructed on18	Z, dimensions	now bein	:6	330	340	350 360	10 / 20	1 30
Description of m	ark.Brees. Plu	gsho	uld be explicit, e.g.	Description of mark BransPlugshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bol	t, G.I. Pipe	Station Diagram	gram	North	No	Not to Scale
Height of mark	Height of mark003m. above rock/eoncrete;	we rock	/eoncrete;	Mark is	below G.L.							
Height of Top V	anes to Top Mar	-k/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	tical)		0				
Height of Cairn	Height of Cairnm.	Ë	Diameter of C	Diameter of Cairn Z.O.m.	Name Plate found/not found/placed.	of tou/br	und/placed.	16				
Length of Mast .	Length of Mastm.	Ë	(approximate if not unpiled)	t unpiled)				00				ti.
4. A. SSM	set in c	sonc/re	ek has been p <del>lace</del> d <i>i</i>	ASSMset in conc/resk has been placed/found, bearing231 <sup>o</sup> M from Meet/Plug/Pittler	<sup>o</sup> M from Mari	t/Ptug/Pit	tar	2 / 0				
5. A.	set in (	conc/ro	ck has been placed/	A	<sup>o</sup> M from Mast/Plug/Pillar	t/Plug/Pil	lar	21 Brees				
6. A.	set in c	anc/ro	ck has been placed/	A	<sup>o</sup> M from Mast/Plug/Pillar	t/Plug/Pit	lar	/ 530	,/	/		
7. A	set in c	onc/ro	ck has been placed/	7. A	<sup>o</sup> M from Mast	lid/guld/t	lar	20 20 20 20		*	ABIL	GS
8. Action required:	****************			Action required:	******			, seo	,/	Cia L	6 6	
STANDPOINT: B	Brass Plug			ST ANDPOINT:	SSM (Nº h	(N° number)			14 .			
Mark		Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	32		\$		
84G00 65	00 00 00 00		shove standpt	BYGOO GS	00 00 0		shove standpt.	540				
BECKHAM GS	259 25 47-2		above standpt. beiow	Trig Plue	129 29 26	7.813	0.209 below standpt.	1				
SSM in core	309 29 20	7.813	0-208 polore standpt	<b>,</b>	X.		above below standpt.	530				
			above standpt. below				above standpt.	~				
			above standpt				above standpr.					
			abous standpt. below				abore standpr.	526				
			above standpt.		•		above standpt.	1 210	200	1 051 1 051	170 160	150
Prepared by: A. Sivertsen	1. Sivertsen		Chacked:	ON SVO	m the	Noted on U. T.M. Card	L.M. Card			Charked		

transmission and the second second

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	BUNGAMBIL	Gurrant Occupant:
	STATION	Cwner's Name.
and with the state of the state of the state of the state of the state		Beecon Diagart Not to State
	St 2733–2 D. West, Guvernment Printer	Beacon Diagram

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STATION BUNGAMBIL 1276		Owner's Name	Address		Радаза, по	ACCES	brress Renort of 18/8/1 was found suitable/unsuitable.											Record of Station				
		Name:	\$5.				ss Renort r											-	+	 *		
		Owner's	Addre		Phone		<b>A</b> nne											Date				
	Not to Scale	Cwner'	Addre		Proc										This section to be completed by officer constructing pillar.	Decrintion of mark:		Description of beacon:	Heicht Top of Vanes to Top Mark	Height of mark	Height of Cairnthe second s	

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