											-
	35	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ING MAINTENANC	E REPORT		STATION: 000	BOOYAMURAR	(J)	No.: 66/3	2
Description:		No	Note: Cross out word or words which do not apply	vords which do not	арр1у		MAP SHEET SCALE 1:250 000	CILCANDRA	NORA		
1. Cleared by Janes bearingfrom Trig. Mast	ingi	560		from Trig, M	ast		INSPECTED BY: W.M.G.III.M.A.V	L.W.G.IlluRAY	DATE:	31-3-81	_
2. Mast & Vanes have been painted white & black respectively.	een painted white	& black respectively	٠				AUTHORITY:	- 500	FIELD	FIELD BOOK:19 19	~
3. The station/pillar was unpited/net unpited/constructed on3	s unpiled/not unpi	Heel/constructed on.	30 . / . 19 8	Z, dimensions now	being:		330 340	350 360) d1	/oe / 9	
Description of mark. N. M.R. N. M. Should	MAR. Shorksho		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug,	Bolt, G.I. Pipe	928	Station Diagram	North		Not to Scale	
Height of markl.: 3, &cm. below roek/concrete;	Accm. above reel	k/concrete;	Mark is. L. S. 10m. patent G.L.	bove G.L.		: /		. 4.			ĺQ)
Height of Top Vanes to Top Mark/Pillar plate/435m.	to Top Mark/Pilla	ir plate . 1-435		Diameter of Vanes (vertical) 0.755 m.	0.755 m.			38			/ !
Height of Cairn	ππ.		Diameter of Cairnm.	Name Plate found/not found/placed	ot found/placed.	ié /		·s·9			ò \
Length of Mast	515 m.	(approximate if no	t unpiled)			006	,	スヨ			/ g
4. A.S.R.155	set in con c/rc	ock has been placed/	found, bearing227	"M from Mast/Plu	g/Pillar	0	, ,	OPK			57
5. ASset in conc/reek l	set in conc#e	sek has been plased /	ias been placed /found, bearing	"M from Mast/Plu	g/Pillar	6ź /	THE WAY OF THE PARTY OF THE PAR				} p \
6. A. Callida. Nortset in conc/rock!	set in conc/#6	ock has been placed/	nas been placed/f ound , bearing <i>l</i> \$.2°M from Mast/Plug /Pillar	^o M from Mast/Plu	g/Pillar	08Z	S C	262	,		80
7. Aset in conc/rock l	set in conc/ro	ock has been placed/	nas been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/Plu	g/Pillar	σźz	(Z) (10°	4	} 9 4		90
8. Action required:				***************************************	***************************************	Seo	ald	2	<u>د.</u>		100
STANDPOINT: CON	CONC PILLAR		STANDPOINT:	BRASS PLUG		09	22 Michigan	, N. S. C. B.	4.21		\perp
Mark D	Direction Distance	Height Difference	Mark	ш	Horiz. Distance)	7.5.	Butters 5452	Comes of Names		10 /
04KEY GS. 359	359 69 to	above standpt. befow	DAKEY GS.	359 59 60	above below standpt.	S40) .			720
Collect NAIL 155	155 28 20 4.364	1.551	below standpt. BEC. / BINANALINA . P	50 34 35 4.570	1-370	_ \		367			_
क्षाम (P) 199	199 18 05	above standpt.	Coffee NAIL	101 21 05 5-	5.4.52 0 181 below standpt.	zác taudor		\ \J.			130
BRASS PLUG 230	130 56 30 4 664	1 369	MUNDEDAH GIINR 250 41	250 41 15	above standpt.	tamdpt.	,	20			_
MUMBEDAH (R.) 250	250 42 20	above standpt. (Queens Popular (P)	290 35 35	above standpt.			Ws.			
93 M 279	279 27 50 6-512	1-865		323 54 10 4.914	0.455	tandpt.		/			46
GUENSPORDIGH (9) 290 35 00	35 00	above standpt.	collica Pilna	199 16 35	above S	standpt.	2,10 / 200	190 180	1 1/0/1	160 / 150	1
Prepared by:		Checked:		Servey Noted C	Noted on U.T.M. Card			Checked			

Beacon Diagram O ORGE Addres Phone	
	Owner's Name: M.R. J. C.H.M. J.
S .	Address:SRRIANGNALL.
Phone	Codall
	Phone:
SOO W	Report of 3/1.3/1981, was found suitable/unsu
	COCINH VAILEY IDEL COCINI (ROVEL 1273)
	TURN LIST SIGN POST JURBE VALE STATION
20.47	THAN LIEST SARINGWALLE PROPERTY. TAKE MAIN TREAK LEST OF HORSE.
20.83	their Gatte.
89.17	PADEN BOTH. Malle Mail. TROCK POST TANKS
1,360	1800 GARTE. FOLLOW ROSCK TO RIGHT
22.52	PRACE TURBS 170 TO LEFT FOLLOW STOWN TO BEING BOWN
57	THEN GATE. GO RIGHT ALONG RENTLY
67.67	YARDS. AT YARDS TURN HARD LEST, MAKE WAY US RIDGE
	THEN TO 63
This section to be completed by officer constructing pillar,	
Original station mark found/ not found .	* SEE Access By G FORD 8.8.81
Description of mark:	0.00 man 0.00 m
Original bascon found/ not found.	Messured by IRITIMASI CIV.
Description of beacon:	Donny of Cention
Height Top of Vanes to Top Mark3. 7.6m.	DACOLIA DI CIGLIA
Height of mark	
Diameter of Vanes . Q7.(\$C.m. Height of Cairn	
Original Beacon has/has not been destroyed by me.	

(4)	STATION: BOOYAMURNA (Y) No.: 6673	MAP SHEET SCALE 1:250 000 GILCANDRA	INSPECTED BY: G. FORD DATE: 8-8-81	8.		Station Diagram North North	liq		50	6) q [†]	80	90	100		110 /	120		130			144	
			from Trig. Mast		nsions now being:	Brass plug, Bolt, G.I. Pipe		Diameter of Vanes (vertical)m.	Name Plate found/not found/placed. /		. /	from Mast/Plug/Pillar	m Mast/Plug/Pillar	from Mast/Plug/Pillar	Seo	Ì	tion Horiz. Height Difference	above below standpt, N	above standpt.	above standpt.	above standpt,		above standar	
GEODETIC SURVEY OF N.S.W	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	ļ		'constructed on19, dimensions now being:	l be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is Below G.L.			unpiled)	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M fro	ound, bearing M fro	ound, bearing "M fro		STANDPOINT:	Mark Direction							*
ITY	GEODETIC STATION F	Not		Mast & Vanes have been painted white & black respectively.	d/not unpiled/constructed on	should be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar platem.	m. Diameter of Cairnm.		in conc/rock has been placed/fr	in conc/rock has been placed/fo	Aset in conc/rock has been placed/found, bearing	in conc/rock has been placed/fo	***************************************		Horiz. Distance Height Difference	above standpt below	above standpt.	above standpt.	above standpt.	above below standpt.	above etandet	pelow
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been pain	3. The station/pillar was unpiled/not unpiled/	Description of markshould	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top	Height of Cairnm.	Length of Mastm.	4. Aset in conc/rock	5. Aset in conc/rock	6. Aset	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT:	Mark Direction							

Owner's N Address. Phone	MK. JOHN JAMES. Current Occupant:
Address: Research Access Resea	
Access Re Access Re Access Re 27 00 20 63 21 93 22 27 24 47 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 26 95 26 95 27 96 28 95 28 95 28 95	
Phone:	Address:
Phone:	
90.00 15.00 20.63 20.63 21.06 21.93 23.52 24.47 25.27 26.27 26.27 27.77 27.77 27.77 28.92 27.77 28.92 27.77 28.92 27.77 28.92 27.77 28.92 27.77 28.92 28	
90000	ACCESS
9000 (5.00 (6000000
0.00 15.00 20.63 21.06 21.93 23.52 24.47 25.27 25.27 25.27 25.82 27.74 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 27.77 28.95 28.	f.s/.s/19.kt. was found suitable/unsuitable.
90.00 15.00 20.63 21.06 21.93 23.52 24.47 25.27 25.27 25.82 25.27 25.82 25.82 25.82 25.82 25.82 25.82 25.82 25.82 25.84 25	COMPANIATION OF THE 200 OF THE COLUMN DALLES OF THE THE COLUMN DALLES OF
15.00 20.63 20.63 21.06 21.93 23.52 24.47 25.27 25.27 25.27 25.27 25.27 25.27 25.27 25.27 25.27 26.42 30.14	COOLAH VALLEY HOTEL COOLAH TRAVEL EAST TOWARDS CASSILIS
20.63 27.06 27.93 23.52 24.47 25.27 25.27 25.27 25.27 25.27 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74 28.95 27.74	WAN LEFT TUREE VALE STATION
27 · 06 27 · 93 23 · 52 24 · 47 25 · 27 25 · 27 25 · 27 27 · 74 28 · 95 30 · 14	WON LICE SPAINS NAIR PROPERTY THAT MAIN THACK
21 · 06 21 · 93 23 · 52 24 · 47 25 · 27 25 · 27 25 · 27 26 · 95 28 · 95 28 · 95 28 · 95 28 · 95 28 · 95	
27 · 06 27 · 93 23 · 52 24 · 47 25 · 27 25 · 27 25 · 27 25 · 27 25 · 27 26 · 14 28 · 95 27 · 94 28 · 95 28 · 9	LEFT OF HOUSE
27 · 93 23 · 52 24 · 47 25 - 27 25 - 27 25 - 27 27 · 74 28 · 95 30 · /4	IRON GATE
23. 52 24. 47 25. 27 25. 27 27. 74 28. 95 30. 14	CATE
9 44 47 25 -27 25 -27 25 -82 27 74 28 95 95 95 95 95 95 95 95 95 95 95 95 95	1100
9 pillar, 25 - 27 25 - 27 25 - 82 27 - 74 25 - 82 27 - 74 25 - 82 27 - 74 25 - 82 27 - 74 25 - 82 27 - 74 25 - 82 27 - 74 25 - 82 25 -	TYNN GAIL
25-27 25-82 25-82 27-74 28-95 30-14	I RON GATE
30 · 14	IRON CATE
27.74. 28.95 30.14. above G.L.	TRACK TURNS 170° TO LEFT FOLLOW ALONG RIOGE TO FENCE CORNER
30 ·/4 30 ·/4 30 ·/4	THROUGH CATE GO RIGHT ALONG FENCE
30 · /4.	VARDE AT HADO CHEN HARD LEFT MAKE WAY UP RIDGE
30 · 14.	THE PARTY OF THE P
Date	4 TRIG.
Date Date	
Date Date above G.L.	
above G.L.	Record of Station
Diameter of Vanes	***************************************
Original Baaron hach as not been destroyed by mo	выяницияныянняния принавния принавняння принавний принавной принавнативнативнативнативнативнативнативн

CENTRAL MA	CENTRAL MAPPING AUTHORITY	∠		GEODETICSU	GEODETIC SURVEY OF N.S.W.					1	
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION: 800	BOOYAMURNA	No.: 6	6673
Description:		•	Noi	Note: Cross out word or words which do not apply	words which de	not apply	2	MAP SHEET SCALE 1:250 000	SCALE 1:250 000 C/L GANDRA		
1. Cleared by La	Cleared by Lanes bearing 36	0	***************************************	from Trig. Mast	from Tr	ig. Mast		INSPECTED BY:	INSPECTED BY: J. FANNING	DATE: 1814 Aug 80	Lug 80
2. Mast & Vanes	Mast & Vanes have been painted white &	ted white	& black respectively.	,				AUTHORITY: / M. A.	V. A 15 229	FIELD BOOK: -	,
3. The station/	The station/ pillar was unpiled /not unpiled	#not unpi	iled/ constructed on	I /constructed on ? В.К., Ммд 19.ДР, dimensions now being:	?, dimensions	now being	U	330 340	350 36	5 / 20 / 30	
Description o	fmark.?	sh	ould be explicit, e.g.,	Description of mark,?should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale	4
Height of ma	Height of markm. m. below rock/concrete;	above below roci		Mark is m. above G.L.	above G.L.						Q
Height of Top	Vanes to Top Λ	Mark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	tical)	75.0 m.	/ 9/			\ i
Height of Cai	Height of Cairnm.	E	Diameter of Ca	Diameter of Cairnn.	Name Plate found /not found/ placed	me/not fou	nd/ place el.	ıé /			50,
Length of Ma	Length of Mast 3.5 m.		(approximate if not unpiled)	unpiled)				/ 00í			/ e
4. A.	SSM set	in conc∕#	esk has been p riaced /f	55.8set in conc /roc k has been placed /found, bearing?.2.6	.°M from Mas	t/Plug/Pill	W 4.895m	/0			6/
5. A	set in conc/rock	in conc/rc	ock has been placed/f	has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mas	t/Plug/Pill	31.	eź /			qt
6. A.	set in conc/rock	ín conc/rα		has been placed/found, bearing" from Mast/Plug/Pillar	.°M from Mas	t/Plug/Pill	Je.	280			80
7. A	Aset in conc/rock	in conc/rc		has been placed/found, bearing" M	.°M from Mas	from Mast/Plug/Pillar	ar.	oźz	+		90
8. Action require	Action required: Erect Cons. pillar +	s. pillar		L. Milness mark				Seo			100
STANDPOINT:				STANDPOINT:				\0			
Gevious / Wark Observed		Horiz. Distance	Height Difference	Mark	Grid	Horiz. Distançe	Height Difference	Şē.			;fo /
MUMBERAH BULLARDY	259 38 82	2 23.7	above standpt.	7	44	15.7	Hill below standpt.	240			720
QUEENSBRO DAKEY	299 32 3	10.0	above standpt.		.26	27.5	above below standpt.				_
BDNE	0		above standpt.		501		below standpt.	230			130
BORAMBIL CA	168 14 29	2096	above standpt.		130°	35	above standpt.				/
COLLIER	20ª 12 32	200	above standpt.		.66	15.4	above standpt.				
CODLAH	- 153	162	above standpt.		1150	8.91	above standpt.	350			46
HOOK SB33	157 26 14	399	above standpt.				above standpt.	210 / 200	021 180 170	160	150
rrepared by:	V.	ANNING		P. Holdes	N	Noted on U. T.M. Card	M. Card		Checked		
2733-1											

													C				
			B	EODE	TICSTATION	N RECO	NNAISSANC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ENANCE R	EPORT		STATION:	80	STATION: BOOYAMURNA (P)	A (P)	No.: 6673	9
	Description:		ć	9	<	lote: Cro	ss out word a	Note: Cross out word or words which do not apply	do not app	λjc		MAP SHEE SCALE 1:29	TS 000 09	MAP SHEETS SCALE 1.250 000 Gilgandra	rs S	SCALE 1: 100 000	C
-	. Cleared by lanes	bearing	กั					from Trig. Mast	Trig. Mast			INSFECTED) BY: _	NSFECTED BY: 3. Sutton	Αď	DATE: 9th Sept , 1987	2
C/	2. Mast & Vanes have been painted white &	re boon paint	ted white	S DIS	black respectively.	<u>.</u> ≺						AUTHORITY:		CMA	FIE	FIELD BOOK: -	1
3	3. The station/pillar was unpiled/not unpiled/constructed on 2th. Scalewbar 19.8.7., dimensions now being:	r was unpiled	/not unp	oiled/e	onstructed on	そのころ	eptember 19.	8.7., dimensio	ns now bei	:6u		330	340	350 360	0,1	20/ 30	\ _
	Description of mark 3/2. [.] [Br.] (afte. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	arkst Piller	Platesh	plnou	oe explicit, e.g	3., S/Stee	i Pillar Plate,	Steel plug, Bra	ss plug, Bo	It, G.I. P	edi	Station	Station Diagram	North		Not to Scale	
	Height of mark	1.360 m.	above fee	#/cor	crete;	Mark	Mark is 1.42 m. above G.L.	above G.L.				→					
	Height of Top Vanes to Top Mark/Pillar plate J.: 435m.	anes to Top.	Mark/Pills	ar pla	. 1.435	Ę	Diame	Diameter of Vanes (vertical)ロニア名名m.	rertical)Q.	.755m		-	_		' 	. يما	
	Height of Cairnm.				Diameter of Cairn	Sairn	Ė	Name Plate found/ not found/placed .	y sou /puno	eld/pune	ee.	0.155			_		
	Length of Mast	1.515	Ë	_	approximate if not unpiled)	ot unpile	()					- ; / oo			\	t)	
4	4. A. Br. 35. Plog set in conc/rock has been placed/found, bearing. 227°M from Mast/Plug/Pillar	3set	in een. c/r	rock h	as been placec	/found,	bearing22	°M from A	last/Plug/Pi	llar 4	4.57m	 ε / ε)_	<u></u>	435	
ru	5. A5.5.Mset in conc/ rock has been placed /found, bearing2.1k°M from Meat/Plug /Pillar	19S	in conc/⊭	dek h	as been placed	//found,	bearing. 276	°M from ♣	lest/Plug/Pi		6.51m						
9	6. A.Copper. Nailset in conclesse has been placed/found, bearing15.2°M from MackPlus Pillar	i Jet i	in conc/#	¥	as been placed	//found,	bearing15.7	°M from	id/ gald/tool		4.37m	029-0 					
7	7. Aset in conc/rock has been placed/found, bearing	set i	in conc/n	ock h	as been placed	/found,	bearing	M from Iv	last/Plug/Pi	ar		> 0/z		#	J	7	
œ	8. Action required: NIL	NIL									•	092					
	STANDPOINT:					S	STANDPOINT:					: \0					
	Mark	Direction	Hcriz. Distance		Height Difference		Mark	Direction	Horiz, Distance	Height	Height Difference) şe					
					below standpt						above tetow standpt.	1.360	×				
					above standpt.	- 3					above below standpt.	_					
					above standpt.						above below standpt.	530		2			
					above standpt.						above standpt.		_	-	100		
					above standpt.						above standpt.	- 100 5000			1		
				ļ	above standpt.						sbove standpt.	326	D-06(+0 GL)			\	1
		2.			ahove standpt.	7					above standpt.	(82	190 180	1041	160	150
	December of him	111				X					-		-		1	-	1

STATION BOOYAMURNA (P) 6673		lameI.W	Spring Na (s.		Photo: (062)(1.4.2.1.2	<u>ACCESS.</u>	Access Report of 31, 3, 1981, was found suitable was viewer.	-											Record of Station			***************************************		
		Owner's A	Address	,	Photo:		Access Re												Date C					
of 2733-2 D. West. Guvernment Printer	Beacon Diagram Not to Scale														This section to be completed by officer construction oillar.	Original station mark found/not found.	Description of mark:	Original beacon found/not/found.	Description of beacon: ************************************	Height Top of Vanes to Top Mark	above above	Height of mark	Diameter of Vanes	Original Beacon has/has not been destroyed by me.