								_					
			GEOD	DETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAI	NCE REP	ORT	STATION: COORANBONG.	RANBONG	(§)		No.: 1631
De	Description:			19	Note: Cross out word or words which do not apply	ords which do n	νοτ αρρίγ		MAP SHEET SCALE 1:250 000	OO SYDNEY	£γ		
.	Cleared by lanes bearing	bearing	, C23	for G.P.S. S.	الله الله الله الله الله الله الله الله	from Trig.	. Mast		INSPECTED BY:	Ploms	•	DATE: /	06/2/
2. M₃	Mast & Vanes have been painted white &	ve been paintec	1 white 8	& black respectively.	٠			I	AUTHORITY: LAWS INFORMATION	LAND INFO.	PATATION	FIELDB	FIELD BOOK: 2102
ვ. Th	he station/pillar	r was unpiled/n	ot unpik	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	., dimensions no	ow being:		330	340 350	360 1	6 / 20	/ 30,
ă	escription of ma	ark	shou	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	ug, Bolt,		Station Diagram	ram	North	N _o	Not to Scale
Ĭ	Height of markm. below rock/concrete;	dε led •Μbe	ove low rack)	/concrete;	Mark is	ove G.L.			?				
Ĭ	Height of Top Vanes to Top Mark/Pillar p	ines to Top Ma	ırk/Pillar	platem.		Diameter of Vanes (vertical)m.	al)						
Ĭ	Height of Cairnm.		Ë	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	l/not four		ا ا				
ដ	angth of Mast		Ë	Length of Mast	t unpiled)				00E				
4. A.	Aset in conc/rock	set in	conc/roc		has been placed/found, bearing" M from Mast/Plug/Pillar	'M from Mast/F	Plug/Pilla	1	/00				
5. A.	Aset in conc/rack	set in	conc/roc	ck has been placed/	has been placed/found, bearing"M	M from Mast/Plug/Pillar	Plug/Pilla	700	7				
6. A	Aset in canc/rock	m. set in	canc/roc		has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pilla		08z				
7. A.	7. Aset in conc/rock	set in	conc/roc		has been placed/found, bearing"M	M from Mast/Plug/Pillar	Pług/Pilla		042		+		
8. Ac	ction required:.				Action required:	***************************************		1 1	260 S				
STAI	STANDPOINT:				STANDPOINT:				\ 03				
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Hariz. Distance	Height Difference					
				above standpt below	AND LOOK CANDO				0 1 2				
				ahove standpt. below				ahove below standpt,					
18	8			ahove standpt.				above halow standpt.	0 8 23				
				above standpt.				above below standpt,	_				
				above standpt.				above standpt.					
				above standpt. below				above standpt.	122				
				sbove standpt.				above standpt.	7 210 /	oé1 / opz	180	170 \ 160	150
	Prepared by: 00 -	-/ / 00		Charlead.		Mote	Noted on U.T.M. Card	A Card		Charles	7		

Bearon Diagram Not to Scale	ì
	Owner's Name: TRIG ARTERIE 17345
	Address Level Kinz No TENURE NoTED
	CHEKED ON THE MATTERNO LAND BOARD.
	Phone:Phone:
	ACCESS
2	
	BST OFFICE GORANBONG TRAVEL
57.1	
345	MASS ROAD ON COPT
350	SURVEY KIGHT ONTO JAULS ROAD
	9.78 STRAIGHT AMERIC SIEN CUT ROCK LOREST ROAD, MASS TRACK TO LEFT.
79.47	
9911	
7	
2	STRAIGHT AHERD, TRACKS ON LEFT AN
7	BOUTHAN LEFT, LOLLON BOLGH TRACK UP RIDGE TO TRIG,
77	-
This section to be completed by officer constructing pillar.	13.38 COOKANBONG (P).
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm below rock/concm below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY	וועסטווסע סאוו			1			L				
		GEC	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPORT		STATION: CAR	CORANTECNO RIVAR		-
Description:			Nox	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	SYDNEY	_	ileo edo Gestorad
1. Cleared by lanes bearing	s bearing				from Trig, Mast	g, Mast		INSPECTED BY: 73	Y Y	DATE:	DATE: 15. 2. 19%
2. Mast & Vanes h	ave been painte	d white 8	2. Mast & Vanes have been painted white & black respectively. ~	<i>\</i>			WY.	AUTHORITY:		FIELD BO	FIELD BOOK:
3, The station/pill	gr was territory	CONTRACTOR OF THE PERSON OF TH	ed/constructe d on	3. The ***********************************	, dimensions r	now being:		330 340	350 360	10 / 20	30/21/
Description of n	rark 5/8 8.11/4	A. Alaksho	uld be explicit, e.g.,	Description of mark S.R.N.J. R. Rollshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	olug, Bolt, G.I. Pl		Station Diagram	North	Not	Not to Scale
Height of mark	1.4 m.8	bove T		Mark is	G.F.			,			
Height of Top \	/anes to Top 🖶	車k/Pillar	, 1 + 4		r of Vanes (vert	Diameter of Vanes (vertical), 0.75.m.	/		STACTION MAS VISITED TO	6 REPLACE	
Height of Cairn	Time to the second	Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate from	Name Plate found/placed.		MANTENAN	DIONEN TO CONTAST AND STATUTE	ORIGINAL	Vana o
Length of Mast	.55	Ė	Length of Mast	-uspiled)			/_	WIERE REPLIE	Were Rehaved with Drillen Varieto.	Drillen Ve	1, 100 J
4. A	set ir	onc/ro	ck has been placed/f	4. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pillar	_/	: / 0			(/_
5. Aset in canc/rock h	set ir	conc/ro	ck has been placed/f	as been placed/found, bearing"M		from Mast/Plug/Pillar	<i>l_1</i> _	6ź /			² ρ. \
6. A	set ir	conc/ro	ck has been placed/f	Ast in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pillar	-!!	082			ėo
7. A	set ir	conc/ro	ck has been placed/f	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	,°M from Mast	/Plug/Pillar	ll	0/2	+		90
8. Action required				8. Action required:			1 1	560			100
STANDPOINT:				STANDPOINT:				\ 09			1_1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height	Height Difference	iz \			10 /
			above standpt.				standpt	ObZ.			720
			above standpt.				above below standpt,				
			above standpt.					ņez			<u> 130</u>
			above standpt.				above standpt.				
			above below standpt.				ahove below standpt.				
			above standpt. below)zz			46
			above standpt.				above standpt.	2,10 / 200 /	190	091 \ 041	150
Prenared by:	. · · · · · · · · · · · · · · · · · · ·		Chaptend.	1	No	Mored on U.T.M. Card			Charles		

6: 2733–2 D. West, Government Printer	STATION COORANGOND RILAR	Pillare 15 1631
Beacon Diegram O. 75m Not to Scale Not to Scale Not to Scale Not to Scale Vent. Not to Scale Not to Scale Not to Scale Original station and found/not found. Description of mark: Original beacon found/not found.	dress:	
Dight Ton of Vonce to Ton Mark	Date Record of Station	
reight of mark		
iht of Cairn		

	0 / 0 / 1				
	LAST ACCESSED	# S			
S					
STOP AT ROCKY OUTCROP		Direction	Station	Direction	Station
AND FOLLOW RIDGE UP HILL					
THEN RIGHT AT LOCKED GATE	8.61 km.				
(WALK FROM HERE 5-10 min up TRACK)	OPTION				
WHERE TRACK VERES TO LEFT		Direction	Station	Direction	Station
ACCESS UP STEED TRACK TO RIGHT	8.31 Km		Standpoint:	į	Standpoint:
TAKE RIGHT TRACK AT FOCK.	7.21 km		SE		list of Observed Directions:
OF MATHEW VALLEY AD SEARLE CR.				j.	Ż
TAKE TRACK UP HILL AT INTERSECTION	6.81 K3		No.		· Andrews
THEN LEFT ONTO MATHEW VALLEY RD	6.25 Km		**Monteson		, de l'alle de l
THRN LEFT ONTO MARTINSVILLE RD.		- Carrier States			186 Heriodolikaria
NORTH ALONG FREEMANS DR.		ggs regarder of the budge			general had been and a common to the common
MANDALONG RD / FREEMANS DR. HEAD		His pas joji P j OS			270 14:01-14-1-3-14
ROUND A - BOUT INTERSECTION	0.00 kg	-			haring the same
ACCESS BY 4 WD ONLY.	Access	S. S	anturi, ic		marinima de la companya de la compan
			<i>]</i> .		
Address	Address		<i>j.</i>		North
Current Occupant.	Owners Name	Not to Scale	No.	. %	Station Diagram