	J. C.	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE R	EPORT	STATION: NOCTH	H HEAD (PILLAR)	5) No.: 6055
Description:		No.	Note: Crass out word or words which do not apply	ords which do not app	Vic	MAP SHEET SCALE 1:250 000	ULLADULLA	Ą
 Cleared by lanes 	s bearingSoon 1	30 + 185	Cleared by lanes bearing	43 trom Trig. Mast		INSPECTED BY:	H.c. Borber	DATE: 9.12.11
2. Mast & Vanes ha	Mast & Vanes have been painted white & bl	3 & black respectively.	> .	(•	AUTHORITY:	C.M.A	FIELD BOOK: DIGSS
3. The station/pills	The station/pillar was unpilod/not unpilod/constructed on \$ - 10.	Hed/constructed on	rre1 - 11 - 8		ıg:	330 340	350 365 10	20 / 30
Description of m	Description of marks/5. Rilar Plate, should	nould be explicit, e.g.,	be explicit, e.g., <u>S/Steel Pillar Plate</u> , Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bo	lt, G.I. Pipe	Station Diagram	- droN	Not to Scale
Height of mark	Height of markm. above mek/concrete;		Mark is	ove G.L.		<u> </u>	^{था} ं र	1
Height of Top V	Height of Top Vanes to Top Mark/Pillar plate420	ar plate 1.420		Diameter of Vanes (vertical)	.15\$	/ (24	ikis Mus
Height of Caim.	Height of Caim m.		m.	Name Plate found/not found/placed.It.1.77	ound/placed.It.11.TL	ji E	1861	-,
Length of Mast	Length of Mast	(approximate if not	(pajjed)		\	700	DA.	- %
A TRIG PL	4. A. TRIG. PLUG. set in gene/rock	ock has been p lasse d//	earing 35	. M from Mass/Phus/Pillar	1 in	έ /	_	1,
5. SCHOLET MACK	ASURVEY MARK ATS Set in conclement	eek has been planee//	has been pipeed/found, bearing	M from tabus (Pleng/P.	- I	oęź /	2,50	
A	set in conc/r	ock has been placed/	Aset in conc/rack has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mast/Plug/Pi	llar	08Z	, /	<u> </u>
7. A	set in conc/r	ock has been placed/1	Aset in conc/rock has been placed/found, bearing"M	M from Mast/Plug/Pillar	llar	0/2	Piller B	٠. سـ
Action required:			8. Action required:			092	/	180/3
TANDPOINT: CO	STANDPOINT: CONC. PILLAR		STANDPOINT: T	TRIG PLUG		: \0		(,r
Mark	Direction Horiz.	e Height Difference	Mark	Direction Distance	Height Difference	SZ \	Pilla	AUST, ACTIAL MAPPING SURVEY
BURREWARRA OF 35459 60	359 59 60	above standpt	below standpt BURRELIARRA OF	359 59 600	above below standpr.	540		MAKK JON TS
DURRAS (Allan) 182 41 10	182 at 10	ationes standar.	١.	36 45 46 3.291	1.312 Section, standpi.) <u>C</u>	
TRIG PLUG	206 46 05 3.290 1.370 19	1.370 Isslam standor.	BURRAS (Pillar)	182 40	above below standpt.	530	m	
SURVEY MARK N.75 287 23	180-2 22 22 187 14	1.422 apone standpt.	URYEN TA	35 35 12 1X	O-OSO Beton Stridet.		עק.	
		above standpt.			above standpt.		13g	
Andrews		ahove standpt.			acove standpt.) 55(
		above standpt.			above standpt.	210 / 200	081	170 160 150

81 2733–2 D. West, Government Printer	STATION NORTH HEAD (PILLAR) TS	9509
Beacon Diagram Not to Scale	CARD MURRAMES CITTER OF CONTRACT	
1 1000		
SSL 0 0 0 0 0 0	Sutu of General	
0000	Phone:Phone:	
	ACCESS	
		,
	from Batemans Day R.O. take Princes Huy, Rosthward towards Millen, 0.0	0.00
		9
B		9. 60
015:11		/ 08:1
	Tr. F. seet: 1. 11 Hand 24 - Carle Members 24, at: 14.	14-40
) }
	÷	IS- 10
	L.H.S Smeck, cot.	S-L
	take R.H.S Krack, att.	17-90
	extrem trum might.	1.95~
This section to be completed by officer constructing pillar.	rack to left, stay on main strack, at.	18.80
Original station mark found/national.	mathen than right, at:	18-90
PLUG	forthe Jake . R.H.S "Lowk, at !-	19-10
Original togens feated not found	July though them of timber, all conting area)	19.60
	see elift of trig alt.	20.00
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark	TO DESCRIPTION OF THE PROPERTY	
Diameter of Vancs		
Original Beacon has/has not been destroyed by me.		

Clearer by lane bearing. STATION RECONVAISSANCE met MAINTENANCE REPORT STATION: WORTH HEAD (P) In: 6.055	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W.	YEY OF N.S.W.	L					
Description: The station forms bearing. The station form as the value bearing. The station form as the value bearing. The station form as the value of the va			GEODETIC STATION	N RECONNAISSANCE at	nd MAINTENANCE RE	PORT		IORTH	HEAD (P.		5509::on
Cleaned by large bearing. Mats & Varies have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on. Dismeter of Varies to Proposition of Mats. A mark is a mark. A mark is a mark. A mark been placed/found, bearing. A mark bear plac	Description:		N	ote: Cross out word or w	ords which do not appl		MAP SHEET SCALE 1:250 00		ADULLA		
Mast & Vares have been painted white & biack respectively. The station-follar was unpiled/fronstructed on		bearing			from Trig, Mast		INSPECTED BY	R. LAND		DATE: 2	7-8-80
The station/pillar was unpiled/not unpiled/constructed on Bearing and be explicit, e.g., S/Steel Pillar Plate, Steel Plate, Plate, Steel Pillar Plate, Steel Plate, Steel Plate, Plate, Steel Pillar Plate, Steel Plate, S	2. Mast & Vanes ha	eve been painted v	white & black respectivel	\ \.		!	AUTHORITY:	C.M.A.		FIELD BO	OK: 1865
Page		ır was unpiled/not	t unpiled/constructed on	19	, dimensions now being	-		_	-0	/ 20,	66 /
Height of Tox Varies to Top Mark/Pillar plate	Description of m	ark	should be explicit, e.g	J., S/Steel Pillar Plate, Ste	eel plug, Brass plug, Bolt	_/	100	ram	North	Not	to Scale
Height of Too Vares to Top Mark Pillar plate	Height of mark	abovi.	rock/concrete;	Mark ism. ak	sove G.L.						
Height of Cairn Diameter of Cairn Diamet	Height of Top V	anes to Top Mark	/Pillar plate		of Vanes (vertical)	/	01				
A Length of Mast	Height of Cairn				ame Plate found/not fou	. /-	<u>ié /</u>				
A	Length of Mast		.m. (approximate if no	ot unpiled}			300				èp
A. Set in conc/rock has been placed/found, bearing		set in cc	onc/rock has been placed	//found, bearing	M from Mast/Plug/Pill		/ 04				
Action required: Set in conc/rock has been placed/found, bearing		set in co	onc/rock has been placed	//found, bearing	'M from Mast/Plug/Pill	da	iz /				2 0 \
Action required: Set in conc/rock has been placed/found, bearing		oo ui tesset in co	onc/rock has been placed	/found, bearing	M from Mast/Plug/Pill		OSZ i				B _O
Action required: STANDPOINT: Action required: Action remote required: Action required: Action remote remo	7. A	set in cc	onc/rock has been placed	//found, bearing	'M from Mast/Plug/Pill		0/2		+		90
Direction Horiz. Height Difference Mark Direction Distance Above standpt Direction Distance Distanc	8. Action required:			***************************************	***************************************	1 1	zen l				100
Horization Hor	STANDPOINT:			STANDPOINT:		_,	705				
below tandpt, Q below tandpt, D D D D D D D D D D	Mark	18		Mark		Height Difference	35				,io /
below standpt,			above standp			above below standpt.	240				
below standpt, 25 belo			above standpl	2							
Ballow standpt, Ballow sta			above standpl	4			530				
Above standpt, Abov			above standpt			above standpt, below					
above standpt, 55 and 150 150 150 150 150 150			above below			above standpt.					
above standpt 210 200 190 190 150 160			above standpt below			ahove standpt.	zz		20 22 22	9	
			above standpl			above below standpt.	/	/			150
Prepared by: Reserve of Checked: Noted on U.T.M. Card	Prepared by:	1	d.		Noted on U.T	.M. Card		Checke	,		
		١									

65.24		ong Graund.)	6 50
STATION NORTH HEAD (P) TS 6055	Address: Access	MAKE Batemans Bay 80. Head morth towards ulladula. 9.20 Pass Benandran B.P. Service station on left. 14.55 10.00 At Batemans Bay 80. Head morth towards ulladula. 15.30 Bypass track on L.H.S. 22.95 Survice straight and up small be.60 Bypass track on L.H.S. 22.95 Go. Straight ahead up small be.60 Bypass track on L.H.S. 22.95 Go. Straight ahead up small be.60 Bypass track on L.H.S. 22.95 AT NORTH HEAD GS. 18.30 Bypass track on L.H.S. 22.25 AT NORTH HEAD GS. 18.30 Bypass track on L.H.S. 22.25 AT NORTH HEAD GS. 18.30 Bypass track on L.H.S. 22.25 AT NORTH HEAD GS. 18.30 Bypass track on L.H.S. 22.25 AT NORTH HEAD GS. 18.30 Bypass track on L.H.S. 22.25 AT NORTH HEAD GS. 18.30 Bypass track forks. Veer left 22.55 Coveright at cleaning 22.55 Sollow track around to left. 22.55 Track forks. Veer left 22.55 Track forks. Veer left 23.65 Sollow track around to left. 22.55 Track forks. Veer left 23.65 Mass cvarea around to left. 22.55 Track forks. Veer left 23.65 Mass cvarea around to left. 22.55 Track forks. Veer light Keep to main track. Date Record of Station Pare Record of Station Pare Record of Station Pare Record of Painting. Black Respectively Generally in Roor Candition. By and in need of Painting. Pillar – Painted White.	
	Owner' Addres	KMN 900 9-20 9-20 9-20 9-20 9-20 9-20 9-20	
dt 2733–2 D. Warl, Growntment Printer	Recon Diagram Not to Scale	There constructing pillar. und. sk/conc	Diameter of Vanes

No.: 6055	SCALE 1:100 000 DATE: 26/6/94		FIELD BOOK: 1964	FIELD BOOK: 796.4	\ 	FIELD BOOK: 7864 20 30 Not to Scale	IELD BOOK: 7964 20 30 Not to Scale (/a.r.	IELD BOOK: 924	1ELD BOOK: 78/24 20 30 Not to Scale	IELD BOOK: 796.4 20 30 Not to Scale	120 NOT to Scale Not to Scale	120 BOOK: 746.4	IELD BOOK: 7864 Not to Scale (/ar	120 BOOK: 796.4 Not to Scale (//a.7	IELD BOOK: 79/4	IELD BOOK: 78/4 20 30 Not to Scale	IELD BOOK: 796.4	IELD BOOK: 79/24	IELD BOOK: 746.4	IELD BOOK: 746.4	IELD BOOK: 796.4	ELD BOOK : 78/24 20 30 Not to Scale Not t
NORTH HEAD (P)			C.M.A. FIEL	0, 0,	01 09E	1. 100 10 10 North North	North North North North North North North	North North North North North North	North North Makes Nor Fore out THIS	North North North North North North	North 10 MAKES No.7 Ken Cut 7H/S	North North	North 10 10 10 10 10 10 10 10 10 10 10 10 10	North North	North North HAKES No. +	HAKES NOT THIS ACT THIS	MAKES NOT THIS AST	North 10 10 10 10 10 10 10 10 10 10 10 10 10	North North	North 1980 19 19 19 19 19 19 19 19 19 19 19 19 19	North North + +	North 100 100 100 100 100 100 100 100 100 10
MOKTH UE	MAP SHEETS SCALE 1:250 000 WLAD WLLA INSFECTED BY: D.D.	ALITHORITY		340	330 340 Station Diagram	Station Diagram	Station Disgram Service 7 Service 7	Station Disgram Servector Servector	Station Diagram Station Diagram State in State in	Station Diagram Station Diagram State in State in	Station Diagram Station Diagram State in State in State in	Station Diagram State in State in State in	Station Disgram Station Disgram Serrection Servection	Station Diagram Station Diagram State in State in	Station Diagram Station Diagram State A State	Station Disgram Station Disgram Station Disgram State Cut	Station Disgram Station Disgram Servector Servector	Station Diagram Station Diagram State in State in	Station Diagram State in Servection Servection	Station Disgram Server A Server A	Station Disgram Service in Service in	Station Diagram Station Diagram Senter in Sentering Sentering
	≥ 8	Ā				ed de d									ference	ference standar	populari di presidenti di pres	forence of standpri	ference sandpri	M. High red of the standard of	Pipe	ference fer
do not apply	Trig. Mast		ons now being:	900	Description of mark	ass plug, Bolt, G.I.	Plate, Steel plug, Brass plug, Bolt, G.I. Pir	steel plug, Brass plug, Bolt, G.I. Pipe bound G.L. er of Vanes (vertical)	ss plug, Bolt, G.I. vertical) O. M.S mend/met found/p Asst/Plug/Pillar	lug, Brass plug, Bolt, G.i. G.L. /anes (vertical) @ A.A. /anes tvertical) fround/pl from Mast/Plug/Pillar from Mast/Plug/Pillar	olug, Brass plug, Bolt, G.I. G.L. Vanes (vertical)	Jug, Brass plug, Bolt, G.I. G.L. Vanes (vertical) ####################################	sss plug, Bolt, G.I. vertical) @??#.5 fast/Plug/Pillar fast/Plug/Pillar fast/Plug/Pillar fast/Plug/Pillar	Description of mark. *** *** **** *** *** *** *** *** ***	ass plug, Bolt, G.I. vertical) C.M.S. Asst/Plug/Pillar	vertical) D. M.S	vertical) O.M.S	vertical) O. M. S	vertical) O.M.S	vertical) O.M.S	ass plug, Bolt, G.I. Pertical) O.M.S fast/Plug/Pillar	Pertical) O. M.S
	or words which o		86 dimension		, Steel plug, Bras	, Steel plug, Bras	, Steel plug, Brasm. above G.L. eter of Vanes (ve	, Steel plug, Brass n. seew G.L. eter of Vanes (we Name Plate See	, Steel plug, Brass m. abour G.L. eter of Vanes Ive Name Plate ##	, Steel plug, Brass n. abour G.L. eter of Vanes (ve Name Plate See	, Steel plug, Bras above G.L. eter of Vanes (ve Nume Plate for Ma from Ma ma M from Ma from Ma from Ma from Ma from Ma from Ma	, Steel plug, Brass above G.L. eter of Vanes (ve Name Plate for Ma M from Ma M from Ma M from Ma	, Steel plug, Bras above G.L. eter of Vanes (ve Name Plate Ma M from Ma	, Steel plug, Bras above G.L. eter of Vanes (ve Name Plate for Ma*M from Ma*M from Ma*M from Ma	Steel plug, Brass "" above G.L. eter of Vanes (ve Name Plate Ma "" M from Ma	Steel plug, Brass and a state of Vanes (verter of Vanes (Steel plug, Brass and a store of Vanes (verer	Steel plug, Bras above G.L. eter of Vanes Ive Name Plate ## ""M from Ma ""M from Ma """M from Ma """M from Ma """M from Ma	Steel plug, Bras about G.L. eter of Vanes (ve Name Plate #g from Ma "M from Ma	Steel plug, Bras above G.L. eter of Vanes (ve Name Plate for Warner Marrom Marr	Steel plug, Bras book of Vanes (ve eter of Vanes (ve Name Plate to Name Plate to Ma from Ma of Ma from Ma	Steel plug, Bras book of Vanes (ve eter of Vanes (ve Name Plate to Name Plate to Ma from Ma hom Ma
	Note: Cross out word or words which do not apply 94 236.94. fb 24.94. 119 236.94. fb 24.94.	, is	Jewe 19.		Steel Pillar Plate,	Systeel Pillar Plate, Steel plug, Mark is/	ark is 260 n Diame	Steel Pillar Plate, ark is	ark is	Steel Pillar Plate, ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is	ark is
	Note: Grass out word or words which do not app. [86.24]. 256.74 & 24.74.	black respectively, X33	3. The station/pillar was unpiled/redumpiled/constructed on R	19 and Holland	se expiricit, e.g., o	refetts; Mi	Description of mark	Height of mark	oncrete; Mark is	I be explicit, e.g., 5/5/ceel Fillar Flate, Steel proceeds; Mark is//5/c	oncrete; Mark is	ate	crete; Recrete; Recrete; Biameter of Cairr roximate if not ur as been placed/for as been placed/for as been placed/for	crete; Mi crete; Mi e/4/5m. Diameter of Cairr roximate if not ur as been placed/for as been placed/for as been placed/for	a be explicit, e.g., Si concrete; Mt. Diameter of Cairn Diameter of Cairn pproximate if not ur chas been placed/fout has been placed/fout thas been placed/fout that been placed/fout that the placed/fout that the placed/fout the placed the pla	crete; Mi crete; Mi crete; Mi crete; Mi Diameter of Cairr roximate if not ur roximate if not ur as been placed/for as been plac	crete; Mi crete; Mi crete; Mi crete; Mi Diameter of Cairr roximate if not ur roximate if not ur as been placed/for as been placed/for as been placed/for give sandor	te //4/5 m. Diameter of Cairn Toximate if not ur roximate if not ur as been placed/fou as been placed/fou as been placed/fou as been placed/fou ght Difference close standar place standar close standar clo	te //4/5 m. Diameter of Cairn roximate if not ur roximate if not ur as been placed/fou	rerete; Mt te //4/5 m. Diameter of Cairn roximate if not ur as been placed/fou	rerete; Mr rerete; Mr Diameter of Cairn Diameter of Cairn roximate if not ur roximate if not ur sa been placed/fou as been sander above sander above sander below sander above sander above sander below sander below sander below sander above sander	rerete; Mi rerete; Mi Diameter of Cairn Diameter of Cairn roximate if not ur roximate if not ur sa been placed/fou as b
	2 to 78m 18	ted white & bla	d/recognical/e	Should b		Height of mark	above rock/con-	above rock/cond Mark/Pillar plat 	above rock/condemy/	Mark/Piliar plath	water ock/conference / plilar plate	water rock/conference from the following from the following from the fire conc/rock he in conc	wase rock/condemary/pillar platemary/pillar platemary/pil	was rock/conference of the concycle of the con	Mark/Pillar plate Mark/Pillar plate Mark/Pillar plate Mark/Pillar plate in conc/rock ha	Water rock/content of the plate	Water rock/content of the content of	Mark/Pillar plate """"" "" (appi in conc/rock ha in conc/roc	Mark/Piliar plate Mark/Piliar plate """" "" (appr in conc/rock ha in	watk/pillar platt watk/pillar platt watk/pillar platt watk/pillar platt in conc/rock ha in con	Mark/Pillar plate Mark/Pillar plate m. (appi in conc/rock ha	Mark/pillar plate Mark/pillar plate m. (appi in conc/rock ha
	Description: Cleared by lanes bearing. 285 m. 16 m.j.	2. Mast & Vanes have been painted white & Mast & Vanes have been painted white & Master Times & Master &	lar was umprila d	nark's //wwk		/360 m.	/ <i>360</i> m.	Height of mark/.360m. bears, roc Height of Top Vanes to Top Mark/Pilla Height of Cairn	Height of mark	Height of mark	Height of mark/360m. above rock/to Height of Top Vanes to Top Mark/Pillar p Height of Cairn	Height of mark	/.360 m. Vanes to Top A Set i Set i Set i Set i	/,360 m. /anes to Top A set i set i set i	/.360 m. Vanes to Top A Set i Set i Set i	/J60 m. /anes to Top A set i set i Set i Set i	/J60 m. /anes to Top A set i set i set i Set i	/anes to Top A /anes to Top A Set i Set i Correction	/anes to Top A /anes to Top A Set i Set i Set i Set i	/anes to Top A /anes to Top A set i Set i Direction	/J&60 m. /anes to Top A set i set i fi Direction	/J&60 m. /anes to Top A set i Set i Direction
	Description: Cleared by lanes	ast & Vanes h	ne sterii on/pilla	scription of m		light of mark	ight of mark ight of Top V ight of Cairn,	iight of mark iight of Top V iight of Cairn, ngth of Mast	eight of mark eight of Top V eight of Cairn, eight of Mast	eight of mark	light of markight of Top V	iight of mark iight of Top V iight of Cairn ngth of Mast	light of mark. light of Top V light of Cairn. ngth of Mast.	Height of mark Height of Top V Height of Cairn Length of Mast A	eight of Top V eight of Top V eight of Cairn. ength of Mast. stion required: Mark	ight of mark. ight of Top V ight of Cairn. ngth of Mast. tion required: Mark	ight of Top V ight of Top V ight of Cairn. ngth of Mast. Iton required: Mark	ight of mark ight of Cairn ight of Cairn ight of Mast ilon required:	ight of mark ght of Cairn ight of Mast iton required:	ight of mark ght of Cairn igth of Mast idon required: bpoint:	ght of mark ght of Cairn igth of Mast bpOINT:	ight of mark ght of Cairn igth of Mast DPOINT:

	COO OI CALLERY WOULD NOT THE
Beacon Diagram Not to Scale	
	Conner's Name Minter Minter Ande Mai Conner MKK Coursest Decupant:
0.0950	Address Rome: Mr BRUCE RODGEY
0.745M	
1.454)	
	MR ALLAN NORMAN 219980 ACCES: 20-6-1988
	Access Report of/19was found suitable/unsuitable.
Ø 670M	KH FEATURE
	0.00 Rest Office BATEMAN'S BRY TRAVEL NORTH ADNIS CRIENT STREET.
	O.44 TORN RIANT ONTO PRINCESS HIGHMINY A STOP SIGN TOWNED'S MOWEN.
	O.48 Cross Chiar Bridge
	1.18 Mas Romo ON CEPT TO BRAID MODO : CANIBERCA.
1.3604	530 PASS ABAD ON RIGHT SIGN LONGBEACH.
	THEN RIGHT AND CADSS HADDEN BRIDGE SIEN
	They break over their Dear
	*0154.00
	ARS ABAS ON
This section to be completed by officer constructing pillar.	AKS ROAD ON
	16.41 Ars 10.40 an Lett
Driginal station mark tound/not Toung.	1732 TAKE LENT PORK.
Description of mark:	Sat
	1900 MAS ROAD TO HONEYSUCKLE BAY ON LEFT
Original beacon found/not found.	19.35 PAYS MEHCK ON LEFT
	WETH HERD CAMPING HEED
Description of beacon:	A. CMA LOCK HAS BORN FITTED ; GO THROUGH GATE AND MAKE OWN MAY
	W TRACK TO TRIG
inger top of varies to top with hereastern in the second s	20.16 Notes (P)
Abight of mark	nancionalisministi paticini mirrita del francionalismi manaria manaria manaria manaria manaria manaria manaria
Diameter of Vanes	
Idinal peacon has had been destroyed by me.	