CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.		80			4		T
	ODETIC STATION RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANG	SE REPORT	STATION:	NAN	NANGAHRAH	No.:	No.:33IB	
Description:	Note	Note: Cross out word or words which do not apply	ords which do no	t apply	MAP SHEET SCALE 1:250 000		MANILLA			
Cleared by lanes bearingfrom Trig. Mast			from Trig. N	Aast	INSPECTED BY:		G. KEEP	DATE: 8 18	181	
2. Most & Vanes have been painted white & black respectively,	& black respectively.				AUTHORITY:		C. M. A.	FIELD BOOK:		ı
The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	led/constructed on	19	, dimensions now	/ being:	330	340	350 360	10 / 20/	30,	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g., S.	/Steel Pillar Plate, Stee	il plug, Brass plug	, Bolt, G.I. Pipe	Station Diagram	Diagram	North	Not to Scale		_
Height of markm. below rock/concrete;		Mark is below G.L.	ow G.L.		7				10	
Height of Top Vanes to Top Mark/Pillar plate	r platem.		Diameter of Vanes (vertical)m.	)m.	0)				7	····\
Height of Cairnm.	Diameter of Cairnm.		me Plate found/r	Name Plate found/not found/placed.	ıέ /				50	
Length of Mastm. (approximate if not unpiled)	(approximate if not u	inpiled)			9ος				<u> 6</u> 9	
Aset in conc/rock has been placed/found, bearing8	ick has been placed/for	und, bearing"، ا	Vi from Mast/Plu	ıg/Pillar	/01					1
Aset in conc/rock has been placed/found, bearing	ock has been placed/for	und, bearing	W from Mast/P∖u	ıg/Piltar	6ź /				<del>Ϋ</del> Ρ \	<u>r 1</u>
A	ock has been placed/for	und, bearing	W from Mast/Plu	ıg/Pillar	082				80	1. 1
A bearingset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed/for	und, bearing	W from Mast/Plu	ıg/Pillar	520		+		90	ı
8. Action required:	360° Needs	painting black & u	uhite		zeo				100	1.7
STANDPOINT:		STANDPOINT:			\ 09					1
Direction Distance	Height Difference	Mark	Direction Dis	Horiz. Distance	<del>'                                    </del>				10 /	<u> </u>
	above standpt below			above standpt.	0 <del>6</del> 5				720	./-
	above standpt.			above below standpt.	32					_
	above standpt.			above standpt.	05st				<u> </u>	130
	above standpt.			above below standpt.						
	above standpt.			above standpt.	#1 6				/	,
	above standpt.			sbove standpt.	)szč				40	146
	above standpt			above below standpt.	pt / 2/0 /	/ 500 /	190   180	170   160	1şo	J
-> /				1	11	111	,			

																			-92					
	No.: 7072		DATE: 15.4.82	FIELD BOOK: <b>2000</b>	/ 56 / 30/	Not to Scale	0		u	SUCKERY	\. \.		80	90	100 /	10/	120	Z 3 4	130		j	40	0 1 160 150	
	NANGAHRAH	MANILLA	G.MOS.	.M.A 55/11/821	01 098 098 10	n North		1 ' K	HEAVY C	De Meblum	1		(	A MAST &	WSS PI		*XXXXX						071 081 180 / 0	Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY: C.M.A	330 340	Station Diagram			اد ر	006	:/0	62	280	0/2	0 200	est /	240	1	- 062			)ZZ(	00/2 / 01/2	
	REPORT	Njdc	ų.		eing:	tolt, G.I. Pipe		/m.	found/placeds		Piller	Pillar	Pillar	Pillar	ers. PILLAR	2. Height Difference	BY PROFIL	: 2		*			" above " below standpt.	Noted on U.T.M. Card
VEY OF N.S.W.	IND MAINTENANCE	vords which do not ap	from Trig. Mast		2, dimensions now be	eel plug, Brass plug, B	bove G.L.	Diameter of Vanes (vertical)/9/m.	Name Plate found/not found/placed.		<sup>o</sup> M from Mast/ <del>Plug/Pilla</del> r	<sup>o</sup> M from Mast/Plug/Pillar	M from Mast/Plug/	'M from Mast/Plug/	CLERAWL OF SUCKERS	Direction Distance	173 49' 32.4	143°43' 32.	155 53' 26.8	187.40' 22.1	13821 750	3/4.561 27.0	302.19' 18.7	Noted on
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	£.D.	·	' <del>eonstructed</del> on!.सस.स.४४४४19\$२, dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. below G.L.		Diameter of Cairn	t unpiled)	has been <del>placed</del> /found, bearing <b>ஐ.</b> °M	Aset in conc/rock has been placed/found, bearing	A	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	8. Action required: NEW MRST + PRINT WANES. POSSIBLE TO COMSTRUCT. ROOFTED. PHARA STANDPOINT: STANDPOINT:	Mark	ROUND MIN	COMARA	- 1	WELSH	NEWRY	GULF CREEK	GLEN	- COAK
	GEODETIC STATION	W	NOT CLERRED	. & black respectively	iled/ <del>eonstructed</del> on.	ould be explicit, e.g.	ck/concrete;	Height of Top Vanes to Top Mark/Pillar plate		(approximate if not unpiled)	<del>ook</del> has been <del>placed</del> .	ock has been placed,	ock has been placed,	ock has been placed	PAINT VANES.	Height Difference	ENS	¥		" above standpt.	Ę	above standpt.	above standpt.	Checked:
IG AUTHORITY	g		Cleared by lanes bearing	re been painted white	The station/ <del>pillar</del> was <del>unpiled</del> /not unpiled	Description of mark	Height of markm. m. below rock/concrete;	ines to Top Mark/Pill	Height of Caim	Length of Mast3.7m. (ap	set in conc/	set in conc/	set in conc/	set in conc/	NEW MAST . I	Oirection Distance	12.21 104-15.2	164. 42' 13.61	71. 431 15.7	116. 191 18.7	278.04/ /4.2	211-20, 13.2	22.82 23.2	O. J. 11020
CENTRAL MAPPING AUTHORITY	H S	Description:	1. Cleared by lanes	2. Mast & Vanes have been painted white & black respectively	3. The station/ <del>pillar</del>	Description of ma	Height of mark	Height of Top V	Height of Cairn	Length of Mast	4. AS.S.Mset in conc/ <del>rock</del>	5, A.	6. A.	7. Aset in conc/rock	8. Action required:.stANDPOINT:	Mark	IRONBARK	PERA	HAYSTACK	KINGSTOWN	TIABUNDIE	BULLHEAD	DRUMMOND	Prepared by:
																L	Ш		1	l				;

Address: 2. DE NHAM"  Phone:	Access Report of L.L. B. 1982. was found suitable brandeath.  12.6.5.5. BY A WREEL DRIVE VEHICLE  13. BT DARRABH RO TARE BINGARA ROAD N  ROAD. CONTINUE PAST WOODS REET MINE  TURN RILLY TOWNEDS KINGSTOWN - SIGNAT  TURN LEFT TOWNEDS - SYDEMHAMIN.  TURN LEFT TOWNEDS - SYDEMHAMIN.	TABCK "SYDER CAEEK CAEEK CATE CATE CATE CATE CATE CATE CATE CATE	Date Record of Station
Beacon Diagram Not to Scale	20.0 0.0 2.51 2.52	lar.	Original beacon found/not found.  Description of beacon:

										1
	GE	CODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	ICE REPOR	F	STATION:	November	Ē	No.: /0/2
Description:		7	Note: Cross out word or words which do not apply	r words which do no	ot apply		MAP SHEET SCALE 1:250 000		l .	
. Cleared by lank	Cleared by lanes bearing	757 0, 6,5		from Trig. Mast	Mast	,	INSPECTED BY:	L. R. Hours		DATE: 2.9.1483
	Mast & Vanes have been painted white & black respectively. ~	& black respectivel	\	\			AUTHORITY:	CMO	FIELD	FIELD BOOK;
3. The station/pill	The station/pillar was unquire/net unpile	ined/constructed on	#constructed on. 2.2819.8.3., dimensions now being:	్.కి., dimensions nov	v being:	•	330 340	350   360	7 00	100 / 5
Description of r	Description of mark. 34 flew Mould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g	., S/Steel Pillar Plate,	Steel plug, Brass plus	g, Bolt, G.I.	Pipe	tion Dis			of to Sce
Height of mark	Height of mark 135m. but, reek, comment	comende,	Mark ism. above G.L.	above G.L.			·	2		
Height of Top 1	Height of Top Vanes to Top M本文/Pillar p	ar platemm.		Diameter of Vanes (vertical) 75.9m.	1.768		<b>⇔</b>	18 18 18 A		
Height of Cairn	Height of Cairnm.		Diameter of Cairnm.	Name Plate formed/re	d/passages	). 	ois	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ole Re
Length of Mast	Length of Mast		Me-Menot unpiled)	,		<u></u> /	/ o	المام -		123
A SPILLIFESS.	4. A. Smutens. W. P. P set in conclock		has been placed/found, bearing344°M from Nati./Plum/Pillar	/ °M from Mass/P4	/Pillar		οέ /	, ·		in the second
A 554	5. A. S.S.77. set incondrock	ock has been planed,	has been pleased/found, bearing2,2, M	M from Mark/Plus/Pillar	Piltar	-()	06z /	149	E.	is BH
6. A	Aset in conc/rock		has been placed/found, bearing"M	°M from Mast/Plug/Pillar	ug/Pillar	780 K	08Z	4 - 684	'	
Α	7. Aset in conc/rock		has been placed/found, bearing"M	°M from Mast/Plug/Pillar	ıg/Pillar	1_1_	OZZ	1	Concession -	Pund.
8. Action required:		***************************************					eo			
STANDPOINT:	Purch Long.	1	STANDPOINT:	TRIG Pal.		1	z \ 0	ורוַ		
Mark	Direction Distance	Height Difference	Mark	Direction Dis	Horiz. Distance Heigl	Height Difference	isz \	1.9		
THREMDIE (D) O GO OO	00 00 0	above standpt.	Transmit (P)	8 8		above below standpt.	540	464 		•
Tol 121	70 07 00 1.403	1.594 below	How Crowd to	17		above standpt.	(S)			
HAYSTALL 6.5	153 39.40	above standpt.	Press Press	08 40	1905 1592	above standpt.	OEX	્રેક્યું:		
N.S.8	288 24 25 1996	1996 2015 below standpt.	- N	269 45 10 3 6	- 7			. V		
BULHERD (P) 293 16	293 16 20	above helow standpt.	BULHEAD (P)	293 16 40			<b>(3)</b>	·@		
	8	above standpt.				bolow standpt	also also	<b>&gt;</b>		
		above standpt.				sbove standpt.	210 / 200	190   180	170 1 160	99
Prenared Inc.										

St 2733-2 D. Wast, Government Printer	STATION NANGAHRAH (P) TS 7072
Beacon Diagram	W: 'Vot 0: n:
9 pillar.	ACCESS In/unsuitable, and Do Subblia Leek. herr. herr. herr. herr.  A and Bodgy Fe
Description of beacon: CAMAS / Note: 1 MSC.  Height Too of Vanes to Top Mark: AL 3 4S / m.  Height of mark: Q22m above reak/conc.0.071 above G.L.	Date Record of Station
mm.	