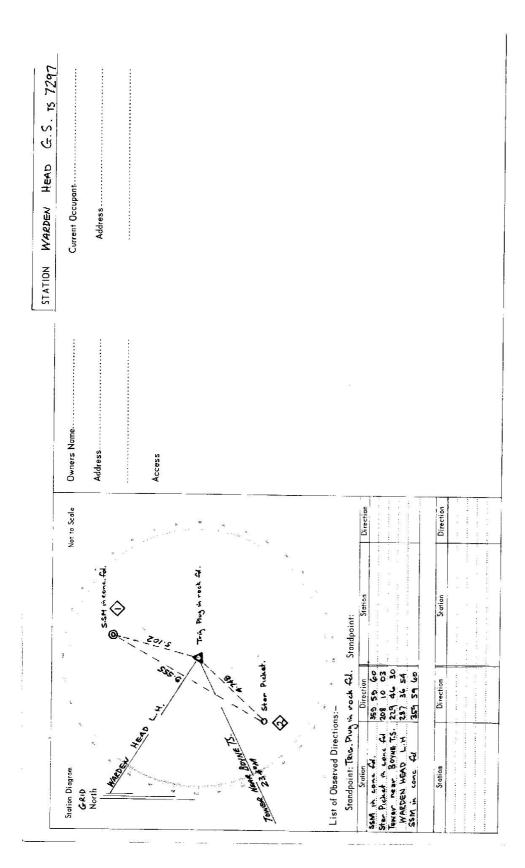
Department of Lands	RECONNALSSANCE and MAINTENANCE REPORT	STATION	WARDEN HEAD	40 6.5 - 7007
			Fh:	8
Inis Frig. Starion has been:-	NOIS: CLOSS DOI MOLD OF MOLDS MILLON DO 1991 ADDIS	0,	2	No: 8927
1. Completely cleared to permit 360° vision to surrounding Trigs.	urrounding Trigs.	Inspected by: 🎸	8	Dat
2. Cleared by lanes bearing	from Trig. Mast	Authority	C. M. A.	Field Book: 01382
3. Trig. Mast & Vanes have been painted white & black respectively.	, black respectively.	Beacon Diagram		Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	s now being:			
Description of mark 786. PLUG. W. ROCK .	Description of mark. 7816. 1844 6. 11. 1904. 15			
Height of mark below	m above rock/concretem above G.L.			
Height of Top Vanes to Top Markm.	Diamete			
Height of Cairnm. Diamete	Diameter of Cairnm.			
Length of Mast	(approximate if not unpiled)			
5. An. SSMset in conc/meek has been pheed	d			
6. A. Strar Protect. set in conc/sent has been primed	d. 4. 748			
7. A	dm. bearing			
8. Aset in conc/rock has been place	8. Aset in conc/rock has been placedm. bearing			
9. Connection.55Mto Privet .: 2.555. m. bearing9M	. bearing			
10. Connection to	:m. bearing			
11. Connectionto	;т. bearing	Date	Record of Station	Station
12. Connection to : n	bu			
13. Diff. Ht. SSM. is 0.163 m. 400				
14. Diff. Ht. Star Picket is 0.170 m. dove	deo ve Tray Plus fer			2 2
(15. Diff. HtSSMis.o.008 m	bission Star Picket.			a a a a a a a a a a a a a a a a a a a
16. Diff. Ht.	ublow . dbove			the state and the second state

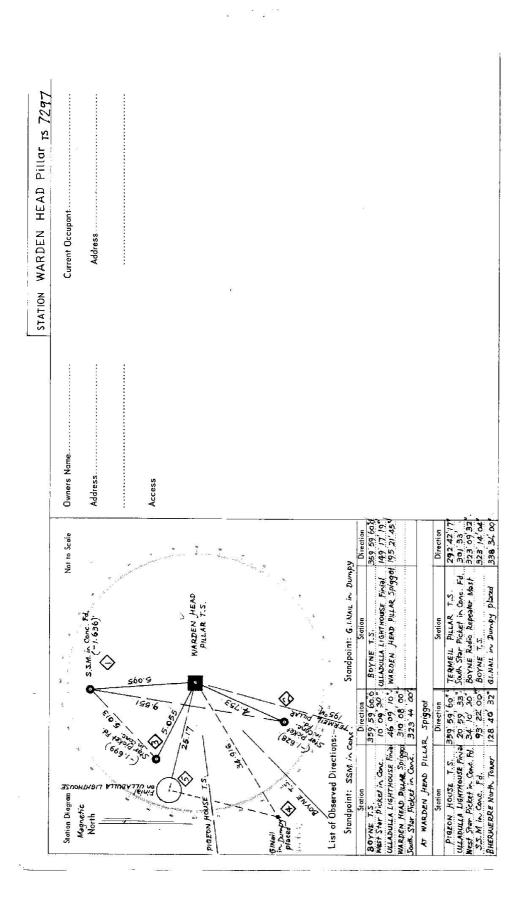
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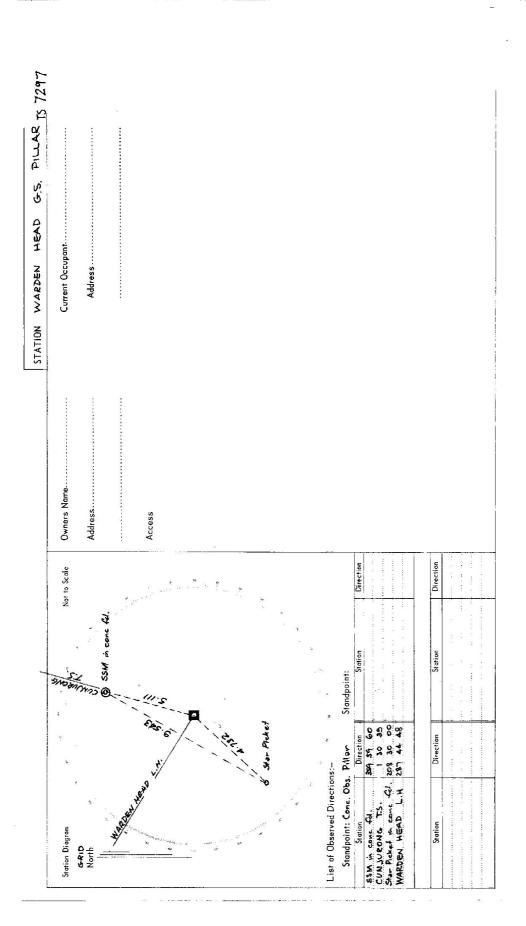
	Irigonometrical survey of N.S.W.	
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WARDEN HEAD PIILOT 7297
This Trig. Station has been:-	Nore: Cross out word or wards which do not apply	Co: ST VINCENT Ph: Ulladulla
		Map Sheet: ULLADULLA SOUTH No: 8927-S
1. Completely cleared to permit 360° vision to surrounding Trigs.	to surrounding Trigs.	Inspected by: H. P. JACKSON Date: 11/6/1974
2. Cleared by lanes bearing	from Trig. Mast	Authority Trig Survey Division CMA. Field Book: AB 1354
3. Trig. Mast & Vanes have been painted white & black respectively.	hite & black respectively.	Beccon Diagram Not to Scale
4. The Trig, was unpiled/ extrupiled , dimensions now being: Description of mark. Steintess. Steel. Plate & Spiggot. ^{In}	The Trig, was unpiled/ ear unpiled , dimensions now being: in <i>Concrete Piller</i> Description of markSt <u>ein/tsssStet1. Pilete & Spiggot</u> should be explicit, e.g. Steel plug, Brass plug, Boit, G.I. Pipe	0.08 J Top Vanes.
Height of mark	m cbove rock/concrete m alove G.L. m cock/concrete Diameter of Vanes (vertical) 0.755. m.	ssLo-+
Height of Cairn	Diameter of Cairn m.	
Length of Mastm. (app	(appreximate if not unpiled)	
5. AnS.S.Mset in conc/ and has been placed S.O.95m. bearing	Aund placed	
6. A. <i>Star.Pickett</i> .set in conc/ seil has been placed	found preced5.052m. bearing2963M. from Trig. Mast	
7. A. <i>Ster Picket</i> set in conc <i>is</i> et has been placed	Found 4.755 m. bearing	- Arcteria
Lighthoure 8. A. Friviel set in concrease has been placed	found placed	
9. Connection. S.S.M to Star Picket 5.1		ספנה. דבוב בנטב
10. Connection S.S.M., to Stork Dicket, 9.4	9.550 m. bearing3279M	
11, Connectionto	m. bearing	Original Trig Flug Date Record of Station
12. Connection	m. bearing9M	+
13. Diff. Ht. SSM in Conc. Fd. is 1. 640 m. about	40 m. deve Pillar Plafe	
14. Diff. Ht. Star Dicket in Conc. is 1.	105 m. dame Piller Piete	
Star Dicket in Conc. 15	30 m. sures Pillar Plate	
16. Urth. Ht.	m. ceve	



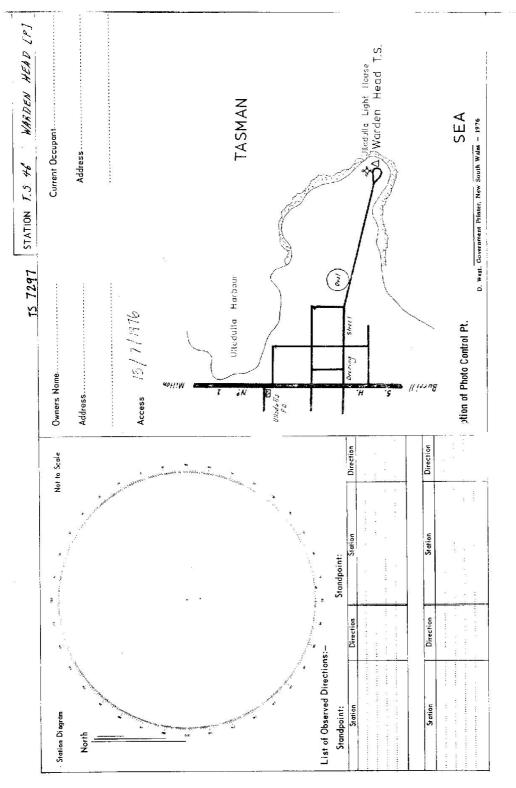
CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		1131 CT
<u>Department of Lands</u>	RECONNAISSANCE and MAINTENANCE REPORT	STATION WARDEN	STATION WARDEN HEAD G.S. PLLAR
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: ST. VINCENT	Ph: Ulledulla
		Mop Sheet: ULLADULLA	7508 IN HTUD2
1. Completely cleared to permit 360° vision to surrounding Trigs.	to surrounding Trigs.	Inspected by: H. BORDER	Date: 19-2-75
2. Cleared by lanes bearing	from Trig. Mast	Authority C. M. A.	Field Book: 0/382
3. Trig. Mast & Vanes have been painted white & black respectively.	ite & black respectively 🖌	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	sions now being:		•
Description of mark. Constructs	Description of mark. Concrete	0.755	
Height of mark be	totate adverse tock/concrete advection advection below G.L.		_
Height of Top Vanes to Top Mark	. m. Diameter of Vanes (vertical) 0.755. m.		1.440
Height of Cain	Diameter of Cairn		
Length of Mast	(approximate if not unpiled)		
5. An. 55.Mset in conc/week has been placed. 5.111.m. bearing.	acced. 5:11. m. bearing		
6. A Star Reder set in conc/set has been a	6. Asther Redent set in conclosed has been placed at 232		**
7. A set in conc/soil has been placedm. bearing	lacedhearing		
8. Aset in conc/rock has been placedm. bearing	lacedm. bearing		1.495
9. Connection. 55M to Refer . 2.543 m. bearing	3 m. bearing		
10. Connectionto	.:		
11. Connection to ;		Date Pac	Record of Station
12. Connection	m, bearing		
13. Diff. Hi. 55M Is / 15.	is 1.640 m. Holow Darle.		
Peter	2 Pills Piste		
15. Diff. Ht	P. m. when where we want the second		
16. Diff. H1	÷.		
and Alaph 9/6	1	Checked	

alar 411-771

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Co: Map Sheet: UII.Julu113 Inspected by: W.E.S. Authority Dept. of Beacon Diagram	RECONNAISSANCE and MAINTENANCE REPORT 1 STATION T 5 W 25 M/ 4 20 M/
Completely cleared to permit 360° vision to surrounding Trigs. Non place: 2013/13 Cleared by lones bearing Cleared to permit 360° vision to surrounding Trigs. Trig, Mast & Vones hove been pointed white & black respectively. How Susset: 2013/2 The Trig, wast & Vones hove been pointed white & black respectively. Authority. <i>Dipt. Cleared</i> The Trig, wast & Vones hove been pointed white & black respectively. Beacon Diagram The Trig, wast uppled/not unpiled, dimensions now being: Description of mark. Description of mark. mark Height of Top Vones to Top Mark Top pillar place Momenter of Vones (vertical) Height of Cain. Demok Demok Height of Cain. Length of Top Vones to Top Mark Top pillar place Height of Cain. Length of Cain. Not Mark Top pillar Length of Mast Autoback has been placed fd Advected has been placed fd Advected has been placed fd Advected has been placed fd Advector	Coi
Cleared by lanes bearing Cleared by lanes bearing Authority <i>A</i> _{mas} Trig. Wast & Vanes have been painted white & black respectively. The Trig. was unpiled/not unpiled, dimensions now being: Beacon Diagram The Trig. was unpiled/not unpiled, dimensions now being: Description of mark Beacon Diagram Description of mark mark should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pithur Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Vanes (vertical) m. Height of Top Vanes to Top Mark/Top pillar plate m Diagram should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pithur Height of Top Vanes to Top Mark/Top pillar plate m Diagram m box Length of Mass m N Diagram m. Length of Mass m N Diagram M from Trig. Mass/piller A set in conc/sock has been placed/fd m. bearing M from Trig. Mass/piller A set in conc/sock has been placed/fd m. bearing M from Trig. Mass/piller Connection to m bearing M from Trig. Mass/piller Connection to m bearing M from Trig. Mass/piller	Map Sheet: UNLACATS 1:250 DD No: Increated have be 6 dian as a province 121 and
Trig. Mast & Vanes have been pointed white & black respectively. Trig. Mast & Vanes have been pointed white & black respectively. The Trig. was unpiled/not unpiled, dimensions now being: Beacen Diagram Description of mark m above ock/concrete should be explicit, e.g. Sheet plug, Brass plug, Boll, Concrete Prilar Height of mark m above ock/concrete m above ock/concrete m above ock/concrete Height of Top Vanes to Top Mark Top pillar piller m. Diometer of Cain m. Length of Gain m. Diometer of Cain m. Length of Mast m. Diometer of Cain m. A set in conc/rock has been placed/fd m. bearing M from Trig. Mast/piller A set in conc/soil has been placed/fd m. bearing M from Trig. Mast/piller Connection to m. bearing M from Trig. Mast/piller Connection to m. bearing M from Trig. Mast/piller Connection to m. bearing M from Trig. Mast/piller	Authority Digt. of Mar. Road
The Trig. was unpiled/not unpiled, dimensions now being: Description of mark though to financions now being: Height of Top Vanes to Top Mark/Top pillar plate m Height of Cairn m. Diameter of Cairn m. Length of Mast m. A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing A set in conc/rock has been placed/fd m. bearing <tr< td=""><td></td></tr<>	
Description of mark theory and the splict, e.g. Steel plug, Brass plug, Boli, Concrete Pitlar Height of mark m theory and k Top pillar plate m theory and k Top pillar plate Height of Top Vanes to Top Mark/ Top pillar plate m Diameter of Vanes (vertical) m. Height of Top Vanes to Top Mark/ Top pillar plate m Diameter of Vanes (vertical) m. Height of Top Vanes to Top Mark/ Top pillar plate m Diameter of Vanes (vertical) m. Height of Gain m. Diameter of Cain m. Length of Mast m. (approximate if not unpiled) m. A set in conc/rock has been placed/fd m. bearing M from Trig. Mast/piller A set in conc/soil has been placed/fd m. bearing M from Trig. Mast/piller A set in conc/rock has been placed/fd m. bearing M from Trig. Mast/piller Connection to m. m. bearing M from Trig. Mast/piller Connection to m. m. bearing M from Trig. Mast/piller	
Height of mark m deve rack/concrete m deve G.L. Height of Top Vanes to Top Wark/Top pillar plate m Diameter of Vanes (vertical) m. Height of Top Vanes to Top Wark/Top pillar plate m Diameter of Vanes (vertical) m. Height of Mast m (approximate if not unpiled) m. PM from Trig. Mast/pillar Length of Mast m (approximate if not unpiled) M from Trig. Mast/pillar A set in conc/rock has been placed fd m. bearing PM from Trig. Mast/pillar A set in conc/rock has been placed fd m. bearing PM from Trig. Mast/pillar Connection to m from Trig. Mast/pillar Connection to m from Trig. Mast/pillar Connection fo M fo from Trig. Mast/pillar Connection fo M fo fo M fo fo M </td <td>explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar</td>	explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar
Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Cain m Height of Cain m Diameter of Cain m Diameter of Cain m Height of Cain m Diameter of Cain m Diameter of Cain m Length of Mast M <	
Height of Cairn m. Diameter of Cairn m. Length of Mast m. (approximate if not unpiled) A set in conc/rock has been placed/fd m. bearing M from Trig. Mast/pillar A set in conc/soil has been placed/fd m. bearing M from Trig. Mast/pillar A set in conc/soil has been placed fd m. bearing M from Trig. Mast/pillar A set in conc/rock has been placed fd m. bearing M from Trig. Mast/pillar A set in conc/rock has been placed fd m. bearing M from Trig. Mast/pillar Connection to m bearing M from Trig. Mast/pillar	n Diameter of Vanes (vertical)m.
Length of Mast m. (approximate if not unpiled) A set in conc/rock has been placed/fd m. bearing A set in conc/soil has been placed/fd m. bearing A set in conc/soil has been placed/fd m. bearing A set in conc/soil has been placed/fd M from Trig. Mast/pillar A w from Trig. Mast/pillar Connection to w Connection to m A w from Trig. Mast/pillar A w from Trig. Mast/pillar A w from Trig. Mast/pillar Connection to w Connection to m Dane m m Diff. Ht. for the mast	
A. Set in conc/rock has been placed/fd m. bearing M from Trig. Mast/pillar A. Set in conc/soil has been placed fd m. bearing M from Trig. Mast/pillar A. Set in conc/soil has been placed fd m. bearing M from Trig. Mast/pillar A. Set in conc/soil has been placed fd m. bearing M from Trig. Mast/pillar A. Set in conc/rock has been placed fd m. bearing M Connection to m. bearing M Connection to m M Connection to M M Diff. Ht. is M M	
A set in conc/soil has been placed fd "M from Trig. Mast/pillar A "Set in conc/soil has been placed fd "M from Trig. Mast/pillar A "Set in conc/soil has been placed/fd "M from Trig. Mast/pillar Connection to m. bearing "M from Trig. Mast/pillar Connection to m. bearing "M from Trig. Mast/pillar Connection to m. bearing "M Connection to m. bearing "M Connection to m. bearing "M Diff. Ht. is "M Diff. Ht. is "M	rring
Aset in conc/soil has been placed fd	
A set in conc/rock has been placed/fd m. bearing "M from Trig. Mast/pillar Connection to "M "M "M Diff. Ht. is "M "M "M	
Connection to	1
Connection to to the pearing M Connection to to the the paring M Connection to to the the tearing M Diff. Ht. the tearing PM	Wi
Connection to to the markenring M Connection to the tearing M Connection to the filler accurrent Diff. Ht. to the markenring plate	Ma Ma
Connection to the bearing M Connection to the second of th	Deta
Diff. H. Diff. A.	15/1/12 Pillar securesed
	none plate on
14. Diff. Ht	
.⊞	
16. Diff. Ht. is. is. is. is. is.	

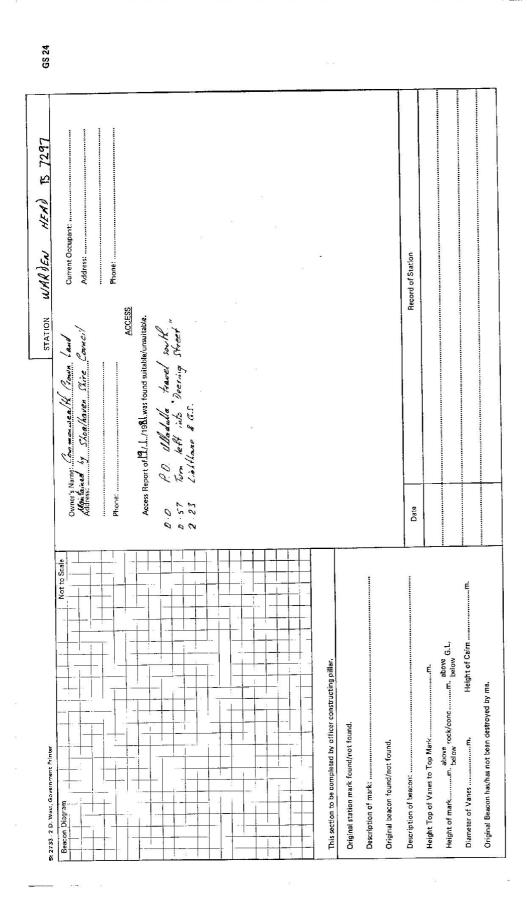


CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	Y		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						_
		GE(DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REPORT	ц С	STATION: UI	RDEN	HEAD (PILL	WARDEN HEAD (PILLAR) No.:75 7297
Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply	SC	MAP SHEET SCALE 1:250 000	าก	ULLADULLA	А.
1. Cleared by lanes bearing	s bearing			mast from Trig. Mast	from Tri	g. Mast	Ň	INSPECTED BY:	H. C. BORDER		DATE: 6.2.38
2. Mast & Vanes h	ave been paint	ed white.	Mast & Vanes have been painted white & black respectively. 🗸	×.			AU	AUTHORITY:	C.M.P	ш —	FIELD BOOK: 01655
3. The station/pilla	ar was u npiledı	inot unpi l	ed /constructed on	The station/pillar was u npiled/not unpiled /constructed on 24 19 74 dimensions now being:	, dimensions I	now being:	/	330 340	350	360 10	20 30'
Description of n	nark	ous	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 p	olug, Bolt, G.I. Pipe	978	Station Diagram	Z	North	Not to Scale
Height of markm. ^{above} rock/concrete;	E.	above rock	/concrete;	ark is	oove G.L.		1				
Height of Top Vanes to Top Mark /Pillar	/anes to Top 🖌	lark /Pilla	plate 1.150 m.		of Vanes (vert	Diameter of Vanes (vertical)m.	01				
Heig ht of Gaim m.	*****		Di ameter of Gairn	n.	ame Plate four	Name Plate found/ not foun d/placed.	é j				
Length of Mast [.230 m.	1.230	Ë	(approximate if not unpiled)	:-unpiled)			000				
4. A	set i	n conc/ra	ck has been placed/	A $bearing$ set in conc/rock has been placed/found, bearing M	M from Mast	from Mast/Plug/Pillar	/0				
A	i tasset i	n conc/ro	ck has been placed/	A M bearing, bearing, M		from Mast/Plug/Pillar	gź /				
Α	set i	n conc/ro	ck has been placed/	A		from Mast/Plug/Pillar	09Z				
7. A	set i	n conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M		from Mast/Plug/Pillar	042			+	
8. Action required:							560				
STANDPOINT:				STANDPOINT:			09				
Merk	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height Difference					
			above standpt. below			above	below standpt. N				
			above standpt.			above below ^s	× .				
			above standpt.			above	above standpt.				
			above standpt. below			above	above standpt.				
			above standpt. Below			above belov	above standpt.				
			above standpt. betow			above	above standpt, N				
			above standpt	18		above	above standpt.	2,10 / 2,00	06' /	180 1/10	160 150
Prenarad hur	the first sector of the sector of the		Charling	1 1 1 1 4	31 Mo	Shin Mandan II TH Card		11	Jo Charlad		

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St 2733–2 D. West, Government Printer		2171 CL
Bassion Diagram International Constraints In	Owner's Name:	Current Occupant: Address: Address:
	Date	Record of Station
Height Top of Vares to Top Markm. above bove to the state of the		
<u> </u>		

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Mote: Cross out word or words which do not apply Leared by lance been painted white & black respectively. Note: Cross out word or words which do not apply Colspan="2">Mote: Cross out word or words which do not apply As & Vanes hear hear painted white & black respectively. The station/pillar was unplied/not unpildone unpildone unpildone trupillar words. Mark & Vanes hear hear hear hear hear hear hear hear	i and MAINTEN/ which do 	ANCE REP not apply g. Mast	ORT	STATION: WARDEN	HEAD	(a) No.:	
Description: Note: Cross out word or word word	· words which do trom Tri 2, dimensions r Steel plug, Brass p	not apply g. Mæst					
 Mast & Vanes have been painted white & black respectively. The station/pillar was unprinded next unprinded constructed on	21, dimensions r Steel plug, Brass p			MAP SHEET SCALE 1:250 000 UL INSPECTED BY:	DILADULLA	DATE: A	0
 The station/pillar was unpiled/not unpiled/sonstructed on	P.L., dimensions r Steel plug, Brass p			AUTHORITY: 7.1 A	1. TANNING	FIELD BODK:	K:
Description of mark for <i>litter litter</i> . <i>Litter</i> should be explicit, e.g., S/Steel Piilar Plate, Ste Height of mark mark is	Steel plug, Brass p	now being:		330 340 350	360	10 / 20	30 30
Height of mark mark/Pillar plate Mark is mark is Height of Top Vanes to Top Mark/Pillar plate Mark is Diameter Height of Cairn Diameter Diameter Height of Cairn Mark Pillar plate Ni Length of Cairn Ni Diameter of Cairn Ni Length of Mast Mark Pillar plate Ni Ni Length of Mast Mark Pillar plate Ni Ni A Signation Association Signation A Signation Association Signation A Signation Signation Signation B Action required Mark Signation A Signation Signation Signation B Action required Mark Signation A Signation Signation Signation A		olug, Bolt, (3.1. Pipe	Station Diagram	North	Note	Not to Scale
Height of Top Vanes to Jop Mark/Fillar plate Diameter Height of Cairn	befow G.L.						
Height of Cairn	Diameter of Vanes (vertical)	ical)	н. С	DJ			•
Length of Mast	Name Plate found /not found/placed .	ld /not foun	d/placed.	.٤ /			
 A. A. Star Star in concrete has been placed found, bearing				لار 006			
6. A		/Plug/Pillar		·····	C L	cleot	
7. A	2. W From Wash	in the second se		Not 1.ml			
8. Action required: Renard mered faith in support the faith of the fai				Low Life 1. The De	ighthause	-	
STANDPOINT: STANDPOINT: STANDPOINT: Mark Mark	& painting	pill J/Bni J/			đ		
Horiz. Distance Height Difference							
	Direction	Horiz. Distance	Height Difference	138	¥		
Conjurong & 11 Hill below standor Maguzerre	44	31.4	above standpt.	0+Z			
Termeil 206 17.7 Hill colow standor. Durras	210	28.6	below standpt.				
237 18.2 Nev	263	41.6	below standpt.	530			
Woodburn 262 10.6 May mandal Tranjara	320	26.92	above standpt.	_			
			above standpt.				
diffle Forcest 303 16.4 changedone stander.			below standpt.	zζ			
316 8.1			below standpt.	210 / 200 / 190	180	170 1 160	150
Prepared by: a Lamman 9. Checked: Le & 1991	Wo	Noted on U.T.M. Card		L. hallitten A / KS1. Checked	ked		



TS7297 | Print Date: 31/05/2022 18:18 | No Of Pages: 16 | Property of DFSI - Spatial Services

RT STATION 75 JESTS WARDEN HEAD(P)	Co: ST. VINCENT PH: ULLADULLA Map Sheet ULLADULLA No: W4680-VI	S OFFICE	Beacon Diagram	SI-1			Sophare	Prillar.		V K - 597.00 - 5	Date Record of Station				
Integratic sivey of N.S.W. Deportment of Londs RECONNAISSANCE Ond MAINTENANCE REPORT	This Trig. Station has been:- 1. Completely cleared to permit 3684 vision to surrounding Trigs. (Strub en Occon. side.)	2. Cleared by Ianes bearing	 Trig. Must & Vanes have been painted white & black respectively. The Trig. was unpiled/ant unpiled, dimensions now being: 	Description of mark	Length of Mast1::2.5m. (approximate if not unpiled)	Aset in conc/rack has been placed/fdm. bearing.	o. Aset in conc/soil has been placed/id	8. Aset in conc/rock has been placed/fdm. bearing	9. Connectiontoto	10. Connectionto	Connection	13. Diff. Htis	14. Diff. Htisis.	15. Diff. Ht	Prepared by: R. adris Checked: Decked: 121 322

			GEODETIC STATIO	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE RE		STATION: HARDEN HEAD (P)	() CH	No.: TS 729
	Description:		V	Note: Cross out word or words which do not apply	words which do not appl		MAP SHEETS SCALE 1:250 000 ULLAD ULLA	477	SCALE 1:100 000
	Cleared by lanes	bearing	1. Cleared by lanes bearing		from Trig, Mast		INSFECTED BY: PB75		DATE: 24 /6 /58
N	Mast & Vanes ha	2. Mast & Vanes have been painted white &	hite & black respectively.	dy.		I	AUTHORITY: CAT.A.		FIELD BOOK: 464
e i	The statio n/pilla	Ir was unpited/mater	upped/constructed or	3. The section/pillar was unpiled/matempiled/constructed on 2419.88	, dimensions now bein	Ľ	330 340 350	360 10	, ót / józ /
	Description of m	ark / und line	should be explicit, e.	Description of mark. And the schold be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt:	G.I. Pipe	Station Diegram	North	Not to Scale
	Height of mark	Height of mark	reek/concrete;	Mark is	above G.L.			Ś	
	Height of Top V	Height of Top Vanes to Top Namér/Pillar plate //265	Pillar plate / 265	Diameter	Diameter of Vanes (vertical)			• < 3.5.11	V S.S. M in Concerte.
	Height of Cairn	Height of Caimm.	.m. Diameter of Cairn	É	Name Plate found/ant found/	and/placed.		-	
	Length of Mast .	W	Length of Mast	ot unpiled)		00	in lancers & gogin	/	e.
4	A 35M	4. A. S.S.M. set in concrement	ic/mark has been prese	has been prive nd/found, bearing ^c ^c .M from Mas t/ Plug /Pillar	^o M from Mast/ Plug /Pill		\$	490	
ŝ	A STAR Picke	5. A STAR Paket	ic/+++k has been paints	has been parent /found, bearing ^o M from http://bung /Pillar	^a M from Mart/Plang/Pill	/ <u>\$</u> 500 500	_	19	
ů,	A Some Price	6. A. Sme Preset monthered	ic/reatk has been plane	has been phaned/found, bearingoM from hitert/files	°M from Hard/Black/Pill	580 1 1	1	14 (F)	
2.	А	7. Aset in conc/rock	ic/rock has been place.	has been placed/found, bearing ^o M from Mast/Plug/Pillar	^o M from Mast/Plug/Pill	l oźz te	1 in all	- Conce	MURETE Observing
œ	Action required:	****		8. Action required:		560	800 L		(VENERA)
\$	TANDPOINT:	STANDPOINT: GARGETE OBSER VING	illo Prive	STANDPOINT:	S.S. M. IN GULRETE	_ _	AV.		
	Mark	Direction Distance		Mark	Direction Horiz. Distance	Height Difference	anne d		
00	Seyne @	8 00 0	shove standpt bulpas standpt	at BOYNE (P)	00 00 0	telow standpt, A	PA Such in		
·	Ø	44 29 50	teiow standpt.	" STAR PICKET	10 03 50 4.999	standpt	P Concept		
4	STAR ACKET	71 16 10 5.083	63 -1.7/6 10.000 standpt.	" Concert Pierte	309 37 30 5.147	*/. 668 win standpt. N			
S	55.47	129 36 30 5145 -1	697			3.034 standpt	J'an		
5	DURRAS (0)	331 27 40		1 STAR PLEET	323 #1 20 9.544	0.037 abuve standpr			
STAK	x Perer	339 01 40 4.720	-1.631	DURRAS (P)	331 27 40	belows standpt.			
			ahove stendpt.	-1		shove standpt.	210 / 200 / 100	1021 1081	160 150
	Dennand here								

	CENTRAL MAPPING ALITHORITY	MAPPING ALITHORITY		GEODETIC SURVEY OF M S W	VEY OF NS W				7003	•			
									4				
		B	CODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENA	NCE REPO	ЭЯТ	STATION:	NARDEN	N HEAD ()	C	z	No.: 157297
	Description:			Note: Cross out word or words which do not apply	vords which do I	not apply		MAP SHEETS SCALE 1:250 000		CULLADULLA	-	SCALE 1:100 000	000 000
, 2	. Cleared by lanes	Cleared by lanes bearing			from Trig	, Mast		INSFECTED BY:		P. Ports		DATE: 2	24/6/88
2	. Mast & Vanes ha	Mast & Vanes have been painted white &	& black respectively.					AUTHORITY:		C.M.A.		FIELD BO	FIELD BOOK: 1964
ų	. The station/pilla	r was unpiled/not unp	iled/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being:		ÓEE	dre	360 31	360	1 20	, óc /
	Description of m.	arksh	ould 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 pl	lug, Bolt, G	.I. Pipe	Station Diagram	Diagram	North	臣	Not	Not to Scale
	Height of mark	Height of markm. ^{above} rock/concrete;		Mark is m. ^{above} G.L.	bove G.L.								
	Height of Top V	Height of Top Vanes to Top Mark/Pillar plate	ar platem.		Diameter of Vanes (vertical)m.	cal)	Ľ	0					b
	Height of Cairn	Height of Cairn	Diameter of Cairn	'n	Name Plate found/not found/placed.	d/not found	l/placed.	16					
	Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if not	unpiled)				002					
4	А	set in conc/r	ock has been placed/I	4. A	°M from Mast/	Plug/Pillar		: / 0					·
പ്		mentation in conc/r	ock has been placed/1	A	°M from Mast/Plug/Pillar	Plug/Pillar		6ź /					<u>י קל</u>
6.	A	set in conc/n	ock has been placed/f	6. A	•M from Mast/Plug/Pillar	Plug/Pillar		580					<u> 40</u>
7.	A	set in canc/r	ock has been placed/f	 A	M trom Mast/Plug/Pillar	Plug/Pillar		0/2			+		
ŝ	Action required:.	Action required:						0 gr					
	STANDPOINT: 57.	STANDPOINT: STAR PLOCET & GACRETE.	WCRETE.					: \0					ia /
	Mark	Direction Distance	Height Differchoe	Asark	Direction	Horiz. Distance H	Height Difference	52					
8	BOYNE (P)	0 80	euove standat				chove below standpt	340					.
	E	44 X 40	above standpt.				above below standpt.						
5	STAR Picket	112 58 20 7088	0.0% helow standpt.				above below standpt	oèz					/
Ŋ	×25	143 46 ZO 9.54Z	10				ebove standpt. below	~					
over	CONRETE PULLE	169 01 10 4.720					above standpt, below						
03	÷.	159 34 35 4.702 2.995 more standar.	2.995 show standpt.				above standpt. Delow	536					
3		331 27 20	above standpt.				above standpt.	210	200 /	190	04 081	160	150
	Prepared by: A	Prepared by: P. Part 29/2 /20	Checked: (Checked. S. To I 2016/05	now	Noted on U. T.M. Card	Card			Presend			

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S.O. 1407

