C	CENTRAL WAPPING AUTHORITY	NG AUTHORIT	¥		GEODETIC SUI	GEODETIC SURVEY DF N.S.W.							
			ЗÐ	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTE	VANCE RI	PORT	STATION:	HART	<i>۲</i> -	No.: 1	2423
	Description:			Νo	Note: Cross out word or words which do not apply	words which a	lo not appl	X	MAP SHEET SCALE 1:250 000		CANBERRA		
 	Jleared by lanes	Acaring	A piqtor	e Cleve 290" -	Gleared by tenes bearing Possible: the Creeker 2300	from T	rig. Mast		INSPECTED BY:	s. S	GAYNOR	DATE: 15-70-81	ŝ
5. K	Aset & Vanes ha	we been painte	ud whito	Meet & Vanos have been painted white & black respectively .					AUTHORITY:	0	CMA	FIELD BOOK:	
⊢ ന്	The station/pilla	r was unpiled/	'not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimension:	s now bein	:6	2 OEE	34p	360 360	0e / 0z / di	
Ц	Description of me	ark	shc	ould be explicit, e.g.,	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Bras	s plug, Boh	, G.I. Pipe	Station Diagram	۲. E	North	Not to Scale	
Т	Height of mark	а.т.	above roch	<td>Mark isG.L.</td> <td>above G.L. below</td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>	Mark isG.L.	above G.L. below			<u> </u>				
T.	leight of Top Va	anes to Top M	lark/ Pilla	Height of Top Vanes to Top Mark/ Piller plate$A$$L$m.		Diameter of Vanes (vertical)m.	rtical)O.	.m	0				
Т	Height of Cairn1.5m.	15	Ш		Diameter of Cairn2.6m.	Name Plate foun d/not found/ placed	In d/not fo	und/ placed .	18				
	Length of Mast	4	Ľ.	(approximate if not unpiled)	unpiled)				008				
4. A		set ir	n conc/rc	ock has been placed/	A	.°M from Ma	st/Plug/Pil	ar	/0				
5. A	A	set ir	r conc/rc	ock has been placed/		°M from Ma	st/Plug/Pil	ar	6ź /				
6. A		ir set ir	r conc/rc	ock has been placed/	A	.°M from Ma	st/Plug/Pil	ar	530				
7. A		set ir	1 conc/rc	ock has been placed/i	Aset in conc/rock has been placed/found, bearingoM	°M from Ma	from Mast/Plug/Pillar	ar	oźz		÷		
8. A	Action required:	Cleargy	Ueec	ed.	Action required:				560				
STA	STANDPOINT:				STANDPOINT:				0				
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	j ze				
				above standpt. below		-		above standpt.	540				
				ahove standpt.				above heiow standpt.					
				ahove standpt. below				above befow standpt.	530				
				above standpt. below				above standpt.					
				belowe standpt.				above below standpt					
ĺ				belowe standpt.				above standpt.	52				
		Cd		above standpt.				above below standpt.	1 210 /	200 /	081 061	170 160 1	150
	Prenared by:	X Ne	1	1 1 01 - 1 - 1		•		C O FORTHER					

	STATION	HART TS 2423	
I Not to Scale			
	Owner's Name:	Current Occupant:	
	Address:	Address:	
	Phone:	Phone:	
	ACCESS		
	Access Report of 15./10./19\$ Å.was found suitable/unsuitable.		
	00 02 Bruidwand 20. Travelling south		
	02 44 Pass Batemanis Bay Road on left. Failow signs to Moruya	w signs to Moruya	
A	02 es Tura right - Sign "Capturas Flat"		
	22 60 Turn right - Sign "Captaint Flat"		
	24 68 Rave row to Captume Flat on right		
	30.31 Bridge ever Jerrabatigulla Ck"		
	31 03 Turn nght - Bign "Jerrichatryulla"		
	AK 46 Too root		

GS 24

56-96 Hayshed on right 35.08 Turn right aft coal thru and yure thend across freed towards non yute	ting pillar, 39 G4 licca guite	40.76 Iran guite 41.21 She rails	41.26	41.51 FRIG.	Date		m. above G.L.	Height of Caimmm.	le.
	This section to be completed by afficer constructing pillar.	Original station mark found/not found.	Description of mark:	Original beacon tound/not found.	Description of beacon:	Height Top of Vanes to Top Mark	Height of mark	Diameter of Vanes	Original Beacon has/has not been destroyed by me.