Image and an international sectors Image and an and an an and a many sectors ig. Station has been:- Note: Cases out word or words which do not any fight of the many sectors being the sectors by which do not any word or words which do not any words when a sector being. Trip, Wost & Verse have been pointed white & block respectively. International sectors being: Country, Jun-Jac International sectors being: Description of mark STEEL, P.Jun-Jack Integrated and white & block respectively. Height of Top Varies to Tep Merk Top pillor plate. State Sectors for any word or words and when a section. Height of Top Varies to Tep Merk Top pillor plate. State Sectors for any words and a section. Addition of Mast N.C.2	
Descriment of Londs (NOW-GEODETIC RECONNA This Trig. Station has been: Note: Cross out 1. Completely cleared to permit 360° vision to surrounding Trigs. Note: Cross out 2. Claurely, Loudon and Not unpiled, dimensions new being: Note: Cross out 3. Trig. Mass & Vores have been pointed white & black respectively. Note: Cross out 4. The Trig. was urpiled front unpiled, dimensions new being: Description of mark. Note: Cross out 6. Trig. uses to Tep Mark Top pillar plate. Note: Cross on Dimeter of Cain Diameter of Cain 1. Length of Top Varies to Tep Mark Top pillar plate. Note: Cross of mark Note: Cross of mark 1. Length of Top Varies to Tep Mark Top pillar plate. Note: Cross of mark Note: Cross of mark 2. Claurely to from the set of Cain Inter unpiled) Note: Cross of mark Note: Cross of mark 2. Claurely of Top Varies to Tep Mark Top pillar plate. Note:	12. Connection to the Bearing M 13. Diff. Hr. BRASS. TRIANISTE is 2:615. m. below 14. Diff. Hr. is m. above 15. Diff. Hr. is m. above 16. Diff. Hr. f. is m. above 16. Diff. Hr. f. is m. above 16. Diff. Hr. f. is m. above

STATION TS 10 820 1 CROWS NEST (P) Current Occupant. Address	1-5-83 See building manager (Graund Floor) for keys, or office of Marine & Aerospace Engineering (5th Floor) Take lift to 15 th floor, then via fire stairs to roof (locked doors). Through locked ladder way to station		D. Mest. Government Printer, New South Wales - 1976	
Dwners Name, RAMA, DA INN Owners Name, RAMA, DA INN CHOTELS INC) Address, PACIFIC, HIGHMAY	Access 17-5-83 See building man office of Marine o Take lift to 15th (locked doors). Th		D. West, Gov	~ ~
Station Diogram North North State	Concrete Saturna Concrete Saturna Satu	List of Observed Directions:- Facus Havee day Balas Stondpoint: Street Pictora Stondpoint: Street Richa Standpoint: Street Pictora Stondpoint: Street Richa Standpoint: Street Pictora Stondpoint: Street Richa Street (P) 31 06 113 75 Baconoum (P) 61 01 581 75 Manuer (P) 34 21 16-11 75 Pertension (P) 72 01 142 25 creet (P) 33 23 175 Pertension (P) 72 01 142 25 creet (P) 33 23 175 Pertension (P) 72 01 142 25 creet (P) 25 25 53 175 Pertension (P) 72 01 142 25 creet (P) 25 25 53 175 Pertension (P) 72 01 142 25 creet (P) 25 25 53 175 Pertension (P) 72 01 142 25 creet (P) 25 25 25 175 Pertension (P) 72 01 142 25 creet (P) 25 25 25 175 Pertension (P) 72 01 142 25 creet (P) 25 25 25 175 Pertension (P) 72 01 142 25 creet (P) 25 25 25 175 Pertension (P) 72 01 142 25 creet (P) 25 25 25 175 Pertension (P) 72 02 05 25 25 25 25 25 25 25 25 25 25 25 25 25	Station Station Station Station VAUELUSE WAST IIT 14 000 TS CHATSWOOD (P) BELLEVUE (P) 139 IE 4865 CRECULER (P) 139 IE 4865 CRECULER (P) 139 IE 4865 CRECULER POINT 111 47 550 MILLERS POINT 180 19 563	

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TS10820 | Print Date: 31/05/2022 18:43 | No Of Pages: 4 | Property of DFSI – Spatial Services

 Description: 1. Cleared by lanes bearing 1. Cleared by lanes bearing 2. Mast & Vanes have been painted white & black respecting 3. The station/pillar was unpiled/not unpiled/constructed 3. The station of mark<i>X.R.</i>m. above seek/concrete <i>xoor</i> Height of Top Vanes to Top Mark/Pillar plate<i>DR.</i> Height of Cairn	bearing ve been painted/n r was unpiled/n ark <i>Stett</i> ?	i white & ot unpile %shou %shou *** *********************************	Description: Note: Cross Cross Cleared by lanes bearing	out word or 2		<i>it apply</i> Mast v being: g, Bolt, G.I J) <i>O65</i> not found/ <i>i</i> ug/Pillar ug/Pillar	Pipe m. Ilaced.	MAP SHEET SCALE 1:250 000 SYDNEY INSPECTED BY: H. G. HELS AUTHORITY: SURVEY CONT AUTHORITY: SURVEY CONT 330 340 350 Station Diagram	North Alexandress States - 51/56 - 5 North Alexandress States - 5 North Alexandress - 5 North Alexandress - 5 Councester Alexandress - 5	DATE: /7-5-83. FIELD BOOK: 5095. Not to Seale Not to Seale 26/0 8.
 Cleared by lanes Mast & Vanes hat The station/pillar The station/pillar Description of mix Height of Top Vi Height of Gairn Height of Gairn Length of Mast A A A A Mark S. AAMULY (P) 	bearing ve been painted/n r was unpiled/n ark <i>Si≅ekPiku</i> ares to Top Ma anes to Top Ma 	<pre>! white & ! white & ot unpile ot unpile %shou % ***********************************</pre>	black respectively. اط/constructed on اط be explicit, e.g., concrete مصر ا plate المصر الم Diameter of Cai Diameter of Cai that been placed/f	میں اللہ اللہ اللہ اللہ اللہ اللہ اللہ الل	from Trig. A dimensions now plug, Brass pluç G.L. w G.L. f Vanes (vertical ne Plate found/r	Mast v being: g, Bolt, G.I l) <i>C65</i> not found/ <i>f</i> ug/Pillar ug/Pillar	Pipe m.	NSPECTED BY: <i>H. G.</i> UTHORITY: <u>SCRWW</u> 2 330 340 .Station Diagram	North B	DATE: /7-5- FIELD BOOK: Not to Sea Not to Sea Not to Sea 2.6/
 Mast & Vanes hai The station/pillar Description of mither Height of Top Vitheight of Cairm Height of Cairm Length of Mast A A	ve been painted/n r was unpiled/n ark. <i>SifetiPitti</i> ares to Tap Ma anes to Tap Ma <i>Stéf</i> set in <i>Stéf</i> set in set in	I white & ot unpile %shou ************************************	black respectively. ad/constructed on ad be explicit, e.g., concrete <i>Roor</i> 1 concrete <i>Roor</i> 1 plate <i>PR</i> plate <i>PR.</i> plate <i>PR.</i> <i>approximate if not</i> <i>approximate if not</i> <i>if</i> has been placed/ <i>f</i> <i>ik</i> has been placed/ <i>f</i>	یک <i>تریز شہیرین</i> 19 <u>چی</u>	dimensions now plug, Brass plug ⁶ G.L. f Vanes (vertical ne Plate found/r	v being: g, Bolt, G.I l) <i>65</i> not found/(ug/Pillar ug/Pillar	Pipe m. Iaced.	UTHORITY: Scorves C. Roww Station Diagram	North 11 100 100	FIELD BOOK: 20 Not to Sea Not to Sea 2.6.100 2.6.100 2.6.1000 2.6.1000 2.6.1000 2.6.10000 2.6.10000 2.6.10000 2.6.10000 2.6.100000 2.6.100000 2.6.100000 2.6.1000000 2.6.100000000000000000000000000000000000
 The station/pillar Description of mark Height of Top Vi Height of Top Vi Height of Cairn Length of Mast A A A A B. Action required: STANDPOINT: ST Mark S. AAMULY (P) 	r was unpiled/n ark <i>SifettPatul</i> abes to Top Ma anes to Top Ma ares to Top Ma	ot unpile %shou we #oek // but th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th th	d/constructed on lid be explicit, e.g., concrete کمر ا plate <i>P گاگ</i> Diameter of Cai Diameter of Cai approximate if not the has been placed/f ck has been placed/f	یکیتر بیویی	dimensions now plug, Brass plug G.L. Vanes (vertical re Plate found/r f from Mast/Pl	v being: g, Bolt, G.I. I) <i>O65</i> not found/i ug/Pillar ug/Pillar	Pipe m. Maced.	Station Diagram	No training and the line of th	
Description of mark Height of Top V(Height of Cairn Length of Mast Length of Mast Length of Mast Length of Mast A A A B. Action required: S. AAMDPOINT: 57 Mark Mark (P) S. AAMVLY (P)	ark. <i>5166</i>	۲shou مرد بموا لارا العلالالعام ا علالالعام ا علالالعام ا علالالعام ا علالالعام ا علالالعام ا علالالعام ا علام العلم العلم العلم العلم العل	Id be explicit, e.g., concrete هصر ا plate الم. المراجع Diameter of Cai approximate if not thas been placed/f k has been placed/f	S/Steel Pillar Plate, Steel Mark is	plug, Brass plug ^{&} G.L. f Vanes (vertical ne Plate found/r f from MasuPl	g, Bolt, G.I J) <i>.</i>	Pipe m. ilaced.	Station Diagram	toncrete 4.4	
Height of mark Height of Top V Height of Cairn Length of Mast Length of Mast Length of Mast A Length of Mast A A J. A J. A J. A J. A Mark Mark Mark (P) S. <i>MANUV</i> (P)	<i>A:26.</i> m. ^{ab} anes to Top Ma anes to Top Ma <i>C.C.</i>	me tock/ the tock/ the tock/ the tock/	concrete کصر ا plate الم Diameter of Cai approximats if not approximats if not sk has been placed/f	Mark is	^e G.L. f Vanes (vertical ne Plate found/r f from Mast/Pl	l) <i>065</i> not found/ _l ug /Pillar ug/Pillar	m. Iaced.		roncrate 4.4	<u>_</u>
Height of Top V& Height of Cairn Length of Mast Length of Mast Length of Mast A A A A	anes to Top Ma //02 set in <u>646</u> set in set in set in	##/Pillar / m	plate <i>P</i> n Diameter of Cai approximate if not ik has been placed/f :k has been placed/f	n. Diameter o irnm. Nar unpilad) found, bearing f.f. ^o A found, bearing ^o A	f Vanes (vertical ne Plate found/r 1 from Mast/Pl	l) <i>O65</i> not found/f ug /Pillar ug/Pillar	m. Iaced.		roncrate 4.4	A
Height of Cairn Length of Mast 4. A. <i>BRRSSTRUM</i> 5. A 6. A 7. A 7. A 8. Action required: 8. Action required: 5. BANTRY (P) 5. AAMVLY (P)	<i>الشكر المحلم المحلم محلم المحلم المحلم لمحلم المحلم المحلم لمحلم المحلم المحل محلم المحلم محلم </i>	m. m. m. 4 conc/ roc conc/roc	Diameter of Cai approximata if not k has been placed/f ck has been placed/f	irn	ne Plate found/r 1 from Mast/Pl i	not found/ _/ ug /Pillar ug/Pillar	laced.		roncrate 4.4	· · · · · · · · · · · · · · · · · · ·
Length of Mast 4. A. <i>RRASS TRUMM</i> 5. A 6. A 7. A	1.02 Sté set in set in set in set in	m	approximate if not ik has been placed/ f ik has been placed/f	urrpilad) found, bearing <i>.</i> 4.5°A found, bearing°A		ug /Pillar ug/Pillar			roncrate 4.4	
 4. A. RRRS. TRIMM 5. A. 6. A. 7. A. 8. Action required. 8. Action required. 8. Mark Mark 9. DAMVLY (P) 	<i>جدو</i> set in 	conc/ roc conc/roc	k has been placed/ f k has been placed/f	found, bearing .f. £°N found, bearing°N		ug /Pillar ug/Pillar			crete 4:4	
 Α	set in set in	conc/roc	k has been placed/f	found, bearing°A		ug/Pillar			· · · ·	0
6. А	set in set in				1 from Mast/Plug/Pillar				+	0.610m
7. A	set in	~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~	ik has been placed/f	Aof hearingset in conc/rock has been placed/found, bearingoM	from Mast/Plug/Pillar	ug/Pillar		580	2	i
8. Action required: STANDPOINT: 57 Mark 5. BANTRY (P) 5. AAAVLY (P)		conc/roc	k has been placed/f	Aoh placed/found, bearingoh	1 from Mast/Plug/Pillar	ug/Pillar		C T.S. CROWS NEST (STEEL PULAR)	test A land	Level
E C		SERVED	DIRECTIONS - FRU	Action requiredt LIST. Of. OBSERVED DIRECTIONS - FROM HAVOR, AD)	3138			560	Roc	Tome
	STEEL PILLAR			STANDPOINT: STEEL	EL PILLAR.			0	F. 52	,
	Direction	Horiz. Distance	Height Difference	Mark	Direction Di	Horiz. Distance Hei	Height Difference	56	Adder	t - steps
	31 06 11.3		above standpt.	AS CHELVER QUAY (P)	166.39.22.7		above below standpt.	540	Y (Locked)	
	34 21 16.1		below standpt	T.S. CENTREPOINT	11 47 35-0		above below standpt.		The state	rever l
BRASS TRIANGLE	6559 53.0	8.610	2.6/5 below standpt.	below standpt, 7.5. BRORDWAY (P)	18/ 01 58.1		above below standpt	530	To	60000ms
T.S. COWELL	18 42 52.1		above standpt.	T.S. PETERSHAM (P)	20 11 14-2		above below standpt.			Pool
T.S. CREMORNE (P)	83 39 36 .5		above standpt.	T.S. ASHFIELD (P)	223 06 06.6		above below standpt.			/
T.S. VAUCLUSE MAST	0.00 41 111		above standpt.	T.S. DRUMMOVNE (P)	238 39 35.7		below standpt.) <u>5</u> 52		
T.S. BELLEVUE (P)	139 18 48.5		above standpt.	T.S. RYDE CROSS T.S. CHATSWOOD (P)	280 09 25.2 330 20 57.8		above standpt.	210 200 190	0 180 170	0 160 150
Prepared by: Line	uther	8-11-83.		a Janeter 8/11/	1	Noted on U.T.M. Card	ard Mhan	- 9-11.83.	Checked Lite	alle 3/11/53

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St 2733-2 D. West, Government Printer NON-GEODE77C	THC STATION	C'ROWS NEST (P) 15 - 10820
Beacon Diagram	Owner's Name:	Current Occupant:
	Address:	Address:
0.65	CROWS NEST	
	Phone:	Phone:
	ACCESS	
	Access Report of $\mathcal{R}/\mathcal{L}/\mathcal{L}/\mathcal{H}$ as found suitable/unsuitable.	
	See building manage Browned Floor for Ken.	Graund Flor Bor Kevs or Office of Marne + Aerospice Engineering
	(Sth Floor)	
	Take lift to 15th floor then via fire stars to roof (locked doors)	s roof (locked doors)
	Through locked ladder way to station.	
1/2/6		
Cancerez		
This section to be completed by officer constructing pillar,		
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		
Heidht of markm., above rock/concm. above G.L.	221.4.83 RODER BERED ERECTED	
Diameter of Vanes	NOT: THE PLAR WAS GLUED D. CONCRETE SLAD ROOF	anc retes.An. Raal
festroyed by r		

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