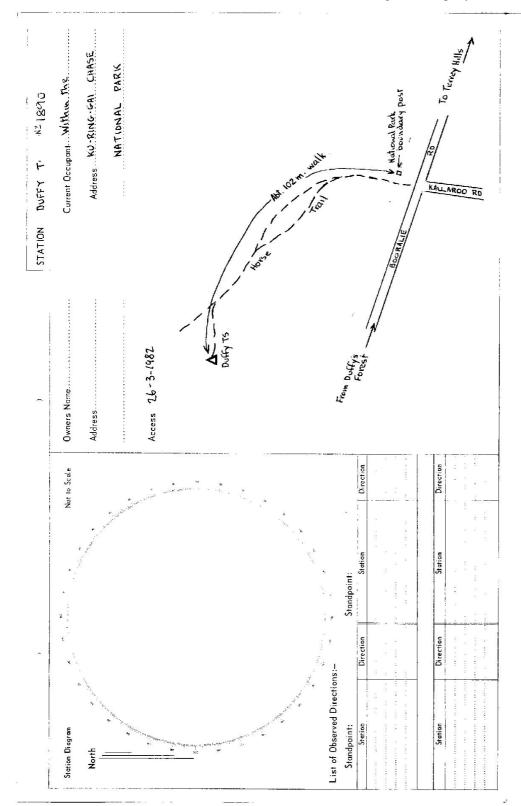
ET STATION DUFFY TS H2 1840		Map Sinee:: TErrey Hills 1:10000 No: U1867 Inspected by: R. Hammill Date: 26-3-62	ands	Beacon Diagram Not to Scale	mundi -	llor 0			↓ ¬	Nooden Mast			EZ-I			Brass Plug in Steel Ring	Date Date Record of Station	26 - 5 - 4 2 New Mast + Yanes & Reple Carry				
Integration wey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	<u>vicion ta currounding Trige</u>	from Trig. Mast	ite & block respectively. 🗸	sions now being:	Description of mark	m cöove rock∕ sonarote · · · · · · · · Gbwe G.L.	Height of Top Vones to Top Mark/ Top piller plate	Diameter of Cairn 1:65m.	(approximate if not unpiled)	laced/fdm. bearing	daced/fd	laced/fdm. bearing	laced/fdm. bearing	: m. bearing	: m. bearing9M	:	т. bearing	јsп., циме њезм	n, duave below	m, cbote helow	É Í
<u>Department of Lands</u>	This Trig. Station has been:-	-1 Completely cleared to parmit 360° vision	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & block respectively. \checkmark	 The Trig. was unpiled/nat unpiled, dimensions now being: 	Description of markBrass Plvg	Height of markNS.m.w m	Height of Top Yones to Top Mark/ Top pil	Height of Caim 1.23 m. Dia	Length of Mast2.1833m. (appro	5. Am. bearing	6. Aset in conc/soil has been placed/fd	 A	8. A	9. Connection to to to	10. Connectiontoto	11. Connectiontoto	12. Connection to to	13. Diff. Ht.	14. Diff. Ht	15. Diff. Ht.	16. Diff. Ht.



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