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STATION MANGOPLAH	oh:Manng	Date: Aux	CMA	Beacon Diagram Not to Scale							und the state of t		m L			Date Record of Station	•		2		Florehood	רוופראפת
Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT			from Trig. Mast	activety. Mast & Vanes broken-need replacement	now being: Original States 1.	crete crete	Diameter of Vanes (vertical)m.	2 m.	piled〉	.m. bearing	-m_bearing		.m. bearing	Note:		"	Wo				T UNE TO THE	Noted on U.1.m. Card
CENTRAL MAPPING AUTHORITY <u>Department of Londs</u>	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Claused by lones bearing	3. Trig. Mast & Vanes ha we been painted white & black respectivel y. Mast & Yands broken - need replacement Beacon Diagram	4. The Trig. was unpited/not unpiled, dimensions now being: Original State 1.	Height of markm above rock/concrete	Height of Top Vanes to Top Mark	Height of Cairn	Length of Mast Not measured, m. (approximate if not unpiled)	5. Aset in conc/rock has been placedm. bearing.	6. Aset in conc/soil has been placed	7. Aset in conc/soil has been placed	8. Aset in conc/rock hus been placedm. boaring-	9. Connectiontoto	10. Connection	11, Connection	12. Connection to m. bearing	13. Diff. Hi.	14. Diff. Ht. below	15. Diff. Ht.	Ht. J	Prepared by: (1) Universes Checked:
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