RECONNAISSANCE ON MAINTENANCE REPORTION 28 STATION Artarmon. (Res) T.S.	has been:- Note: Gross out word or words which do not apply Co: CUMBERLAND Ph: WILLOUGHBY	ion to surrounding Trigs. Mast Fig. Mast Fig. Mast Fig. Mast Authority Dept of Lands. Fig.	white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Steel. Pillay. Should be explicit, e.g. Steel plug, Bass plug, Bolt, Concrete Pillar Heicht of mark. 3.	pillar plate . 2 . 49 . % m Diamete Diameter of Cairn m.	Length of Mast (approximate if not unpiled) 5. Aset in conc/rock has been placed/fd		/ ing		Date Record of Station	ism.	is. m. above is. m. above	below m. above
Department of Lands	This Trig. Station has been:-	Completely cleared to permit 360° vis Cleared by lanes bearing	3. Trig. Mast & Vanes hav	4. The Trig. was unpiled/ Description of mark S Height of mark 1 3.	Height of Top Vanes to Height of Cairn	Length of Mast	6. Aset in co	8. Aset in conc/rock has b	16. Connection	1]. Connectionto	13. Diff. Ht.	14. Diff. Ht	16. Diff. Ht.

STATION ANTON TO TS 10128	Owners Name	Access Conventional Vehicle 26-5-1976 UBD Map 56 Reference. B-8 hear off Brific Hahway Waterboard Key necessary for Key to ladder for access to reservoir roof.	MOWBERS AND TS.	
	Station Diagram North North	A Maraman (Res.) T.S. Convelled T.S.	List of Observed Directions: Standpoint: Steel pullay Standpoint: Standpoint: Steel pullay Standpoint: Standpoint: Steel pullay Standpoint: Standpoin	Station Direction Direction