Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 3989 RADE
This Trig. Station has been:-	Note: Cross out word or words which do not apply	CO: CONGEDIAND Ph: HONTER HUL.
1. Completely cleared to permit 360° vision to surrounding Trigs. ~		Map Sheet: Gladesville 03:52 No:
2. Cleared by lance bearing	from Irig. Mast	5
2. Trig. Mast & Venes have been pointed white & block respectively	1	Brownes.
The Trig was unpiled fact unpiled, dimensions new being:  Description of mark Brass Serrem In Lead Boof should be	now boing:	No TRIS BENEON ERECTED
Haight of mark below below Haint of Ton Vanes to Ton Mark/Ton allar plate	/concrete	
Height of Cairn		Soad way OF New Goss
Length of Mact Lead		ave 309 550. 436 1256 827.496
5. A.K. Cock. O. set in consider has been placed to C. P. P. Bearing.  6. A. Cock. O. set in consider has been placed to C. Col. m. bearing.	1/14 C. S. S. M. bearing	7000 550/1.
. Aset in conc/soil has been placed/fd		رقاصر ما در المادي الما
8. Aset in conc/rock has been placed/fdm. bearing. NEW 9. Connection Science Processes 1.298 m. bearing 23.59M	1/fdm. bearing%M from Trig. Mast/pillar bearing. 2.3.59M	
10. Connectionτο : π	m. bearing9M	
11. Connectionto	bearing	Date Record of Station
12. Connection to m. bearing 13. Diff. Ht. Screw (15) is 0.00 m. dove	bearing "M  chove Sevens (2) Level.	
14. Diff. Htis	ectow Dispose	
<u>s</u>	above below above	
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