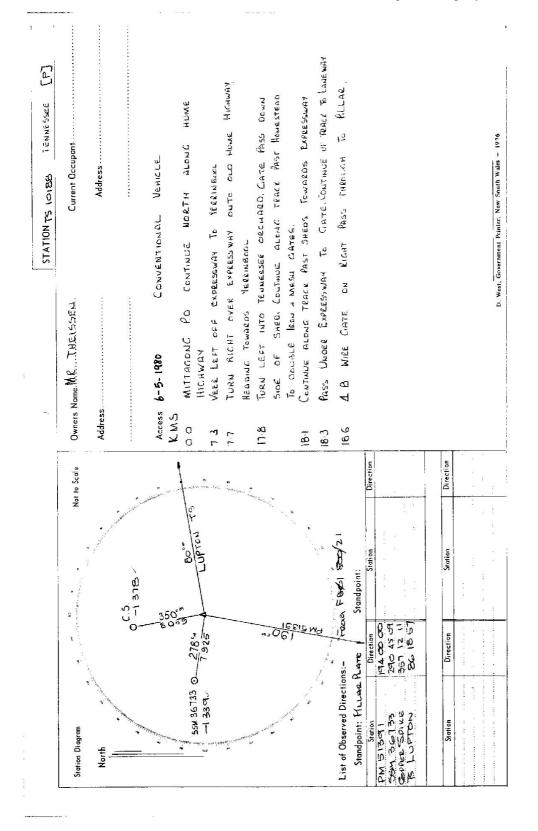
	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS ICIER TE	TENNESSER [P]
This Trig. Station has been:-	Note: Cross out word or words which do not apply	ťa Z J	
l. - Comoletely cleared to sermit 360° vision to surrounding Trias	sureundura. Trias.	Map Sheet: BALLE	No: 9629-44.N
2. Cleared by lanes bearing	from Tria. Mast	Authority Little and Same	Field Book: Service
3 Trin Mast & Vanas have head acinted white & hlack researchively.		Rearry District of 110N DURIVEYS	
THE DATE A PRIME TO A			Not to 20016
4The Trig-wes-unpilad/not-unpilad, dimonsions now being.	ans new being:		
Description of markC.ONCRETEP.	Description of markCONCRETE. PJLLOR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		
Height of mark1.3.7			
Height of Tap Vanes to Top Mark /Top pilla	m Diamete	-	
- Height of Gaim	- Diameter of Cain	0.16	
Length of Mast 1.4.6 m. (approx	(approximats if not unpiled)		
	been placed/ id 7.9% 5 m, bearing2.18, ^c M from Trig. Maer kpillar		
	been placed. 14 B.O. 3 0, bearing350°R from Trig. Mast pillar		
	been placed/fdm. bearing	1:37	
8. Aset in conc/rock has been plo	been placed/fdm. bearing		
9. Connectionto	m. bearing		
	т. bearing		
11. Connectionto	m. bearing		
12. Connectionto		LOUGO PILLING STUTTERS FESTION	I of Station
13. Diff. Ht	M. above		
14. Diff. Ht. is in the second s	m, steave below		
s. v	m. devce below m. devce		
	X		



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