STATION TRIGALANA T. S. 4450	Co. Unidopiniva in Octobria	Inspected by: J. SHERWIN Date: -/11/77 Authority C.M.A.							7,4	Access and a second	<u>·</u>			Date Record of Station					Checked
Trigoconetrical Survey of M.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word at words which do not apply	vision to surrounding Trigs.		dimensions now being: මැතුමයි දිපුවුණු නැය උදුගෙන ගත කතු පැති Pipe should be explicit, e.g. Seel plug, Brass plug, Balt, G.K. Pipe	below rock/concrete Diameter of Vanes (vertical)m.	Diameter of Caira	(approximate if not unpiled)	been placedm. bearingM from Trig. Mast	been placedm. bearing	been placedheuring	been placedm. bearingM from Trig. Mast	m. bearing	m. bearing9M	m. bearing	m. bearing9M	S. chove			herkadi: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY Department of Lands	This Trig. Station has been:-	\mathcal{X} . Completely cleared to permit 360° vision \mathcal{Z} . Cleared by lanes herring	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpited /not unpiled, dimen. Description of mark	Height of mark Below Height of Top Vanes to Top Mark	Height of Cairnm. Dia	Length of Mast (appro	8. Aset in conc/rock has been p	. Aset in conc/soil has been p	1. Aset in conc/soil has been p	8. Aset in conc/rock has been p	X. Connectionto	J8. Connection	M. Connectionto	1. Connectionto:	J3. Diff. Hris	Jd., Diff. Htisis.	<u>si</u>	Prepared by: # 2/12/77 Checked:

STATION TRIGALANA T.S. 4450	Owners Name		Access Proceed 57 km South af Forbes Along The Newell Highway T.S. on left.		Drive to Scitable Pillar site.	(Nield teld an)			
	om Not to Scale		Trock. Tribolar to some the sound of the sou	S.RUB STATE		ed Directions: * Standpoint:	Direction Station	tion Direction Station Direction	
	Station Diagram	North -	And the second s	a construction of the second	***	List of Observe	Station	Station	