CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		40 T
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MASON OF TS 5499	
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: CUMBERLAND Ph: NELSON	
		Map Sheet: PENRITH No: 3030	٥
1. Completely cleared to permit 360° vision to surrounding Trigs.	surrounding Trigs.	Inspected by: C. 805L0PER Date: /3/2/19/5	1975
2. Cleared by lanes bearing 55 m : 65 m ; 5	2. Cleared by lanes bearing 55 # 55 M j. 83 m - 160 m j. 195 M - 225 M. from Trig. Mast	Authority C.M.A. Field Book: /#32 //277	7/21/28
3. Trig. Mast & Vanes have been painted white & black respectively. V	. & black respectively.	Beacon Diagram Not to	Not to Scale
4. The Trig. was unpiled/ not unpiled , dimensions now being:	ons now being:		
Description of mark. Com. Observation. L.	Description of mark. Conc		
Height of mark	below rock/cenerate /3. m above G.L.	(533.5
Height of Top Vanes to Top Mark	Diamete		
Height of Cairn. m. Diamo	Diemoter of Coirn	8/0()	
Length of Mast	mate if not unpiled)	34/	
5. A.Trg. Plgset in conc/teck has been pla	ced 2/12 (May In. bearing 93 "M from Trig. Mast	110 310	
6. A. J. R. E set in conc/eath has been placed	ced	400	
7. Aset in conc/soil has been pla	Aset in conc/soil has been placedm. bearing		
8. Aset in conc/rock has been placedm. bearing	cedm. bearing	60	
9. Connection Fig. Phy. to. Gliffe; 27.112 m. bearing 791	m. bearing/?9M		
10. Connection	m. bearing9M		
11. Connectionto	m. bearing	Date Record of Station	
12. Connectionto	/ W6		···
13. Diff. Hr. Organs. Tig. Plg., 15/26/1/1884), bolow	Pilar Plate	20 K C 20000 100 100 100 100 100 100 100 100 1	
14. DIH. Hr. Me Co. Noch is 1241 m. below	m. mount Piller Plate		, state
15, Diff, Htisis	m, above helow		to to
S	m. ukove Below		8 5
Prepared by: QOSHANNESSY 3/2/76 Checked:	Noted on U.T.M. Card	Checked	1

Not to Scale Owners Name	AddressAddress		Copper Hall in Conc. Access	WSON # 88 % NOSA		(-1364 Men)				eristing Alson Standpoint: Ob Trig Ang		copper Not! In Late.	The second secon	23	Station	on Station	Station	Station
Station Diagram	<i>geno</i> North	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	* The second state of the	MASON	PILLAR	and the second of	A CONTRACTOR OF THE PARTY OF TH	4	List of Observed Directions:-	Jone. Of	DURAL RESE					Station Di		