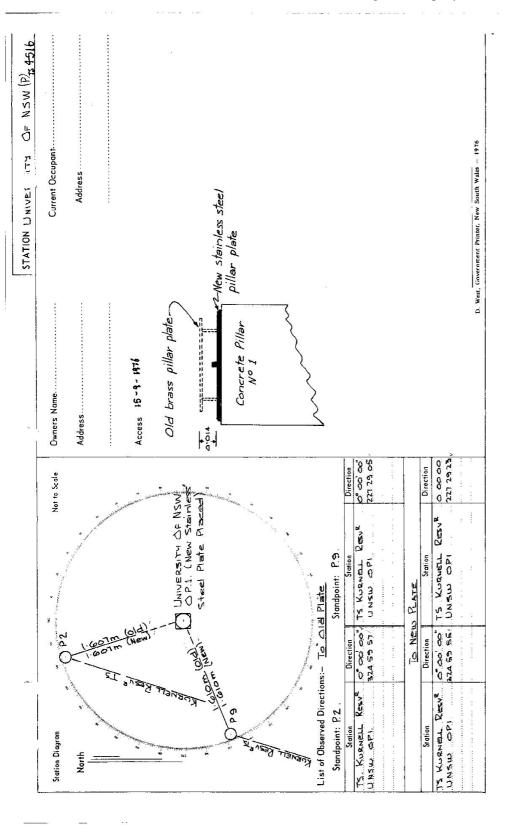
This Trig. Station has been:-			
	Note: Cross out word or words which do not apply	Co:	
		Map Sheet:	No:
1.—Completely cleared to permit 360° vision	vision to surrounding Trig s.	Inspected by: H.G. HELSHAM	Date: 15 - 9-76
2. Cleared by lanes bearing.	from Trig. Mast	Authority DEPT OF LANDS	Field Book: CS 118
3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	nite & black respectively.	Beacon Diagram C.OSC	Not to Scale
4. The Trig. was unpiled/ net unpiled , dimer	dimensions now being:		
Description of mark Steel, Plate / Co	Description of mark Steel. Plate / Conc. Pillar should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillar	0.600	
Height of mark 1:3697 m	m above reck/concrete		
Height of Top Vanes to Top Mark Top pil	т Diamete		
Height of Caira Die	Diameter of Coitn	0.872	
Length of Mast 1:552m. (appri	(approximate if not unpiled)		•
5. Aset in conc/rock has been placed/fdm, bearing	placed/fdm, bearing		
6. Aset in conc/soil has been placed fdm. bearing	placed fdm. bearing		
7. Aset in conc/soil has been placed/fd	placed/fd		
8. Aset in conc/rock has been t	been placed/idm. bearing		
9. Connectionto	т. bearing9М	1 24:01	
10. Connectiontp://	т. bearing	•	
to the state of th			ration
Distriction Name District		15-9-16 New Stainless Stoel Villay Mate (CMA)	+ + OLY Trues
טוווי חוי מכיא ביא פיני	below	etails on	Verse S
14. Diff. Ht, is	m, uhove below	this form.	
15. Diff. Ht.	5		
16. Diff. Ht.	E chour		
1 2 S Co. 11	Checked: (In the Checke		



Departme	Department of Lands	Integral Survey of N.S.W. RECONNAISSANCE ond MAINTENANCE REPORT	STATION UANI NSW TS	9 2 2
This T	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co:	
			Mop Sheet:	
-	1. Completely cleared to permit 360° vision to surrounding Trigs.	ing Trigs.	Inspected by: C. STRRALEY Date: July	. (495)
2.	Cleared by lanes bearing.	from Trig, Mast		
ж	Trig. Mast & Vanes have been painted white & black respectively.	respectively.	Beacon Diagram	Not to Scale
4	4. The Trig. was unpiled/not unpiled, dimensions now being:	being:		
	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bott, Concrete Pillar	Beacon as presions	Ŋ
	Height of markm chove rock/concrete	/concrete m above G.L.		
	Height of Top Vanes to Tap Mark/Top pillar plate	pillar plate m Diameter of Vanes (vertical)m.	Het measured	
	Height of Cairn	Diameter of Cairn		
	Length of Mastm. (approximate if not unpiled)	of unpiled)		
5.	Aset in conc/rock has been placed/fd	m. bearing		
6.	Aset in conc/soil has been placed/fdm. bearing.	m. bearing		
7.	Aset in conc/soil has been placed/fdm. bearing	m. bearing		
∞	Aset in conc/rock has been placed/fd	set in conc/rock has been placed/fdm. bearing"M from Trig. Mast/pillar		
6	Connectiontotom. bearing	W ₀		<u>.</u>
.01	Connection10	W ₆		
Ë	Connectionto,to,to	M°	Dates	Ī
12.	Connection	W6gn		
13.	Diff. Ht. is. m. thouse			
74.	Diff. Ht.			
15.	Diff, Ht. is below below			
16.	Diff. Ht. is m.			
Prepared by:	Checked:			

Nor to Scale Nor to Scale Ons: Standpoint: Standpoint: Standpoint: Direction Direction Direction Direction	STATION TS4SIG UNI NSW TS.	Owners Name. (LN) NSい	AddressAddress	July 1995 TRIG IS ON ROOF OF CIVIL ENGIN EERING	BUILDING AT UNI NSW KENSINGTON.	1 GO TO LATH FLOOR ENQUIRY OFFICE	2, HR LES BREWN AT OFFICE WILL	Give you key.	3 CATCH LIFT UP THEN FOLLOW	STAIRS UP TO GLASS DOOR (LOCKED)	THENCE TO IS	R HR BROWN IS AT LUNCH I PINTO 2PM.		D. West, Government Printer, New South Wales - 1976
		Not to Scale	V Add	ACC.	10 	The state of the s				List of Observed Directions:	Standpoint: Station		Station	