Department of Lands	Integralic grows of N.S.W. RECONNAISSANCE and MAINTENANCE DEBODE	1	75.43
		YERS	
This Trig. Station has been:• Cross	Note: Cross out word or words which do not apply	CO: GLEVE ESTER	
		n	No: 9232
i. Completely elegical to permit 368° vision to surrounding trigs.			Date:
2. Cleared by lanes bearing 68"m 250" w	from Trig. Mast		Field Book: Pape 16
3. Trig. Mast & Vanes have been painted white & black respectively.	`.		Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:		The state of the s	
Description of mark sake and mounts wante was an unatestant be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	08	•
Height of markm. above rock/concrete	8 65 B Bove G.L.	Al ebsorations	
Height of Jop Vanes to Top Mark/Top pillar plate	Diameter of Vanes (vertical) 0.9m.	He ilic pent	
Height of Gairn	É		
Length of Mast 2.17m. (approximate if not unpiled)		62.4	
5. A Refile set in conc/reck has been pleased/id 20 to m, bearing 3.24. "M from Trig. Mast/piller	ring 324. "M from Trig. Mast/piller		
6. A. G. 12	ring35.6°M from Trig. Mast/piller		
7. Aset in conc/soil has been placed id bearing	ring		
8. Aset in conc/rock has been placed/fdn. bearing	ring "M from Trig. Mast/pillar	-	**
9. Connection Sell to bolk : . 45 139 m. bearing . 306 9M	Wa	Stapl Wister Park.	•
10. Connection to to bearing.	2.		
11. Connectionto	W.		>
	*	Note Record of Station	
13. Diff. H. Be the men is 11.901 m. more Meant on Teach	Tark		
is 10 76! m. above	terk		
zi.			10 M
.E			
Prepared by: Calle, Checked: Ci			

TS 10477 STATION 75 SAWYERS RES	Owners Name HJM B. Current Occupant. CMM B. Address Address Address.	Access 26:1:1978 Lawed Deefie Huy Fangado Wavieratla 1.7 Tun Late (houngh Leaker) gate (Hown have key) beside 3.3 TRIG.	(King Mewlewith 20461 for Keys) D. West, Covernment Printer. New South Wales - 1976
	Not to Scale	Direction Officer of St. 37 4 to St. 37 4	Direction
	-	Standpoint: Reflice Standpoint: Reflice TS Standpoint: Reflice TS Standpoint: Represented the Standard	15 Sawijavs Ren Station
	1 ·	The state of the s	Direction
	Station Diagram North	<i>★</i>	Station