Department of Lands	Antegratic Jurvey of N.S.W. RECONNA195ANCE and MAINTENANCE DEPODET	STATION TO VACE		
		19901 St NOILAIS	V WIDDEN P	
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: UNNTER	Ph: BAERAM	
		Map Sheet: KERRABEE	No: 8433	
. camprony erocreation company. Alson to currentiangentrage.		Inspected by:, P. M CBEATTH	Date: 14 - 11- 79	
2. Cleared by lanes bearing 230° M	45°M	Authority ISB NCLE	Field Book: PD9 1430	
3. Trig. Mast & Vanes have been painted white & black respectively.	S black respectively.	Beacon Diagram	- Don Not to Scale	
The Trig. was unpiled/n et unpiled , dimension	dimensions now being:		4	
	chould be available a canal alua Brass alua Charassa Pillar	~	و	
			1	
Height of marken areas and above helow	rock/concrete)=	<	
Height of Top Vanes to T op Mark /Top pillar pl	op pillar plate	<u></u>		
Height of Caim. A. D.C. m. Diameter	Diameter of Cairn 13 K . 30. m.		1 8.	
	(approximate if not unpiled)			
Aset in conc/rock has been place	been placed/fdm. bearing		><	
Aset in conc/soil has been place	been placed/fdm. bearing			
Aset in conc/soil has been place	been placed/fdm. bearing	£)·	46.	
Aset in conc/rock has been place		1 1_		
Connection	Mo.	ų.		
10. Connection	. bearing	`	¢ -	
	, beerring	-	*	
	2	Date Reco	Record of Station	
91	0000 0000 0000 0000 0000 0000 0000 0000 0000			
14. Diff. Ht. is is it it is i	below . obvore			
15. Diff. Ht.				
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