Integer Department of Lands	Integratic stryey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 10729 ALLII	ALLIED [P]
This Trig. Station has been:-		Co: DURHAM Ph: RAVENSWORTH	KTH
1. Completely cleared to permit 360° vision to surrounding Trias.	9	L	No: 9033-11-5
2. Cleared by lines bearing	from Tria. Most	Authority 1.5 R. Mewrach & Field Book; Dr.D.	Field Book: PDD 16-77.
3. Trig. Mast & Vanes have been painted white & black respectively.			t to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: NEW STATION			
Description of mark CONCRETE PILLAR should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillor	eel piug, Brass piug, Bolt,Concrete Pillar	\$L0 ()	
Height of markm above rock/concrete	1.37m above G.L.	+	
b b	Vanes (vertical) . 0.75. m.		Е
Height of Ceitan 33 X 55 m.		6-67	
Length of Most[.5]m. (approximate if not unpiled)		e e e e e e e e e e e e e e e e e e e	
5. An 95M31104 set in conc/reck has been placed/44 11.528 m. bearing7W from Trig. West/pillar	J 9M from Trig. Mast/pillar	-	
6. Aset in conc/soil has been placed 44 10.292m, bearing313	19. oM from Trig. Mast/pillar	सं	
7. Aset in conc/soil has been placed/fdm. bearing	M from Trig. Mast/pillar		
8. Aset in conc/rock has been placed/fdm. bearing	M from Trig. Mast/pillar	181	-
9. Connection 25M3 14040. CS: 9.950 m. bearing 244. 9M		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
10. Connectiontoto		96	
11. Connectiontoto		Date Record of Station	•
12. Connection			a a
13. Diff. Ht. Aller plate is 1.014 m. sove 55M 374.04			
14. Diff. Ht. Riller plate is 1.262 m. above 6.5.		American and the state of the s	2
15. Diff. Ht. SSM 37404 is 0.248 m. sees C.S.			
ΞĖ			32
Prepared by: V.M. 019.1.			

Z .				kmes sworth)								-		345				
IC/25 ALLIED (PI				Int. New England Hwy + road to Lemington (approx 1.3 knns. Take road towards Leminaton														
16.72	Current Occupant	Address		Lewington		olliary												Wales - 1976
ū	Current C	Addre		road to	.	y 18°1 G	Slove								٦.			1976 - South Wales - 1976
NO A I O				Into New England Hwy + road to Take road towards Leminaton		Turn right into Hunter Vallay Nº1 Colliery	Jun left road sign "Workshop Shore"	.eds.		led road					2- wheel drive all weather.			
	7/d 03	W		New Engla	bridge	nt into H	y road sign	Veer left Pass machinery sheds.	يد.	turn right onto gravel road					ו שניאני ני			1
	Owners Name COAL & ALLIED PIL	AddressNEW.CASTLE		•	Wooden bridge	Turn mg	Turn left roa	Ver 1cH Pass mac	Two cight	twan right		Ż			2. whee			
	ers Name.	ress	Access 5-1-8-	00 kms	2.7	5.65	27.8	8-55 8-65	L.	6. 6	4.5	6.6						
		Add	Y Y	1			i in		<u> </u>	-	Direction		ii.	in the second		Direction		n d
ļ	Not to Scale		The state of the s	SIN TS FORTUIS (P.)	· d	11837		•			Dire			:		Dire		
יצובי	PIAC S		Placed	8	TS ALLIED (P)					- N(E)	Station			10		Station		
600	and the state of t	2	0 87 4	511	52		167	M	Baral	and pura		M A S S S S S S S S S S S S S S S S S S		1				
	4		NAT OSE	**************************************						- U	Direction	18.00 00	177 47 22	258 18 36	3130011	Direction	77 03 25 24 24 35	20 10 18
	1	(1/		1													
	• **		C.S. Placed			Howing (*)		1		List of Observed Directions:— From Str. Sommery. Standpoint: Conc. Piller.	Station	- 0	T.S. LEMINGTON(P)		Copper Spake	Station	55M 37404 TS Dries (P)	