I his I rig. Station has been:-	Note: Cross out ward or words which do not apply	2	Ph: Blaxland
1 Completely closed to monit 340° vision to every		0	<sup>io</sup> N
<ol> <li>Cleared by Inner bearing 85: 83: 112-153: 172-186: 235-259-276-229: 380 nom Trio. Must</li> </ol>	235-255:276:231:36270-1276	Authority C.M. A.	Sen <sup>Uate:</sup> 22-11-76 Field Book:
	350580 estimativaly.	daram	Not to Scale
The Tria, was <del>unniled</del> /not unniled. di			
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
E above ro	rock/concrete		
k Betow m.	Diameter of		
Height of Cairn		400000	0447.
<u> </u>			
the has	m harring 0M from Trin Maet		
	۲.		
A	m. bearing.		
9. Connection			
10. Connectiontoto	M6		
11. Connection to	₩,	Date Rec	Record of Station
Connectionto	Mo6		
Diff. Ht.			
14. Diff. Ht. below below			
	9) est		
16. Diff. Ht. A deve	5×1×1		
Prepared by: R. Line C. Ghecked:	Noted on U.T.M. Card	Checked	

## TS7095 | Print Date: 31/05/2022 18:06 | No Of Pages: 4 | Property of DFSI – Spatial Services

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7095						.pear bear					.bear niem		د د	centre of riv						Level Aftin	
STATION BLAXLAND	Current Occupant	Address		22-11-76		ri eucretry interection approx, Lokim from KUNUKA on Lessnock 5 Jugns: Nindsor Wyong/Arestond Cessnock/Singlehan Take Cessnock r	men. Pores road on Rifs 2 n Rifs	track on LHS	of hill. Tum hand left. Road & sign "Mountain Farm" on RHS track on LHS	track on CHS ie stay on main track. track on CHS	is. left. From 2.85 th 6.5 there is a track romming parallel the anna, Rass track on RHS	ttack forking to right. . ahead does to discover bain 2 pinoacting the	eft fork.	logging ramp. End of tomed track, hollow blazes along centre of ridge. right on this of rise	left down spur to saddle.	corner. Follow Rence on RHS up rise.	goes up short steep rocky stope	Ht down spur	old wooden fence	Park vehicle & follow sour to Tria. In-ismine wate with hard	ridg
	rs Name	SS		Four wh				- 	2:35 Crest of hi 2:8511 Pass track	Rase Rase	Koad llem2	7.0 Take tra	7.5 Take I		Turn	Tence	1 reck	5	3.45 Through		7.5 to 11.4 Wheel
	lor to Scale Owners Name	Address		Access Four	E C	5		2.0 Bass 1	2.85    Pass	Rase Rase	Koad llem2	Jake Straight	Take		8-85 Turn	8.35 Fence	9.3 Track	5		1.4	
	Not to Scale	Address.	and the second se	Access Four	E C	5	0.8 1.6	2.0 Bass 1	2.85    Pass	2.4 Pass	Koad llem2	7.0 Take Strength	7.5 Take	8.65 Tum	8.85 Turn	8.35 Fence	9.3 Track	5	3.45	1.4	
		Address	and the second se	Access Four	E C	5	0.8 1.6	2.0 Bass 1	2.85    Pass	2.4 Pass	liem 2 27.9	7.0 Take Straight	7.5 Take	8.65 Tum	Ses Turn	8.35 Fence	1 Track	r.	Direction 1.45	A.M.	

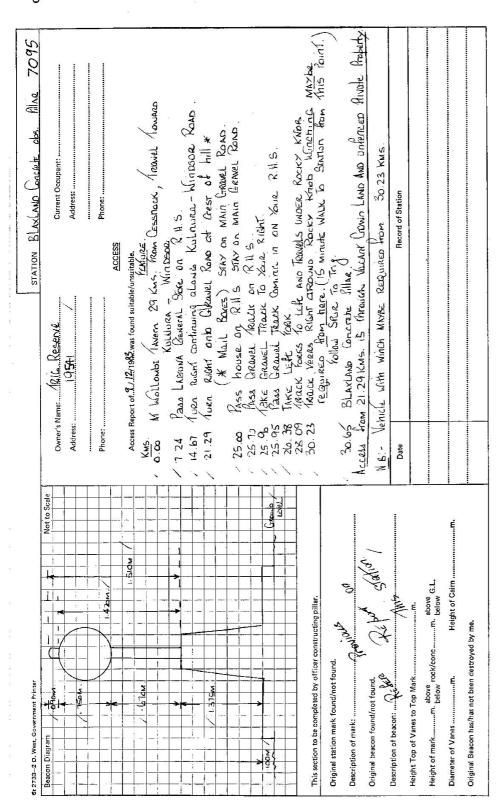
CENTRAL MAPPING AUTHORITY	GEUDELIC SURVEY UP N.S.W.		
0	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	I MAINTENANCE REPORT	STATION: BLACLAND One RULA C.S / No.: 7095
Description: (عَصَّ حَصَّ حَصَّ المَّالِمَانِ المَالِمَانِ مَالِمَانَ المَالِمَانِ المَالِمَانِ مَالِمَانَ المَالِمِيلَ مَالِمَانَ مَالِمَانِ المَالِمَانِ مَالِمَانِ مَالَمَانِ مَالَمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانِ عَلَيْ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَالَمَانِ مَالِمَانَ مَالِمَانِ مَالِمَانِ مَالِمَانِ مَالِمَانَ مَالَمَانَ مَالِمَانَ مَالِمَانَ مَالِمَانَ عَصَلَيمَ مَا مَالِمَانَ مَالِمَانَ مَالِمَانَ مَالَمَانِ مَ	113, 178 More: Cr	rds which do not apply from Triq, Mast	MAP SHEET SCALE 1:250 000 Single Tan Monoren ov
2. Mast & Vanes have been painted white & black respectively.	lack respectively.	Warents (5.5) (321 - 331 m.)	AUTHORITY: FIELD BOOK: C.C.
. The s <del>tation</del> /pillar was <del>unpiled/not u</del>	Hited/constructed on. B. December 19.23. C	dimensions now being:	340 \ 350 \ 360   10
Description of mark Stiff. Allar Dute:	Description of mark 30, 64. Allar, Date should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		20 Starton Diagram North North Not to Scale
Height of markl	eeek/concrete; Mark isl4.7.5.M. above G.L.		
Height of Top Vanes to Top <del>Mank</del> /Pillar plate!42.9m.	420 m.	Diameter of Vanes (vertical)	
Height of Cairnm.	Diameter of Cairnmm.	Name Plate f <del>ound/net found</del> /placed.	
Length of Mast	. (a <del>pproximute if not unpiled</del> )		(P)
. A. Bronze, P.n. set in cone. A. R. L. Mr. Set in cone.	<ol> <li>A</li></ol>		331 M
. Aset in conc.	<ol> <li>A</li></ol>		20
Aset in conc.	7. A	1 1	BLAXLAND DILLS BE WILLING UN AND BE
. Action required:	8. Action required:		P. 0101
STANDPOINT: CORC. Obs. Pilled	v / standpoint: Bre	Ì	
Mark Direction Distance	z. Height Difference Mark	Direction Distance Height Difference	
Marrierono C.S(r) 0° 00' 00'	above standpt WARROWDOAC (55/ PO	00 00 below standpt	540
Bonze Trib. Rin 38 42 10/3.901	1. 619 Selow standpt Cont. Obs	42 59, 3 Co3, 1.679 above standpt	
loore Pillar B 256 16 041	above standpt. MOORE	above below standpt.	5300
Vincent Tower 329 03 191	GI NPE	263.2341.053	
C.J. Pipe 353 14 06/4 3911	1. (2336/000 standpt VI. OU PM	\	
	above standpt. below		256
	above standpt. below	above standpt.	210 / 200 / 190 / 180 / 170 / 160 / 150
Prepared by: D KA, A	Checked: P.C.1. 'a.v. Cri	Noted on U.T.M. Card	Charked

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