STATION RAZGINGANE (PILLAE) T. 54.18	SHCMSTONE The No. of Date: 10 No. Field Book:	8.V.C. Mass 0.3Lm	25 × 25 × 25 × 25 × 25 × 25 × 25 × 25 ×	Part o loss /	Checked
INGONOMETICAL MINES OF N.S.W. RECONNAISSANCE ON MAINTENANCE REPORT	Note: Cross out word or words which do not apply ision to surrounding Trigs.	American now being: / Neck	. 25 SS	neen placed m. bearing Ordensis Station Wasterney Mast 2.475 m. bearing 183. "M Tole Was Ustileo 3.194 m. bearing 20. "M 1.000". 3.131 m. bearing 153. "M Mast m. bearing 153. "M Mast C.22 m. All Mast Mast	No.
Department of Lands	This Trig. Station has been: 1. Completely cleared to permit 360° vision 2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively 4. The Trig. was unpiled the second dimensions now being: Description of mark. Boldle. Neck. should be exp. Height of mork. LEVEL Sheet. Height of Top Vanes to Top Mark. 1.394. m.	Length of Mast	8. A sering connection of the following sering by Connection of the to Lother wall to the Lother sering sering last of the to Lother wall. 3: 194 m. bearing 20.79 m. to Connection lot. Plut to Litter 194 m. bearing 153.9 m. 12. Connection to the Connection to the Connection of the Connection of the Connection to the Connection of the	14. Diff. Ht. Caffee MML is 1994 m. about 15. Diff. Ht. Caffee MML is 160 m. about 16. Diff. Ht. is m. about 16. Diff. Ht.

STATION PAZORBACK (Pille) T.S. 5478	Owners Name MR. CHARLES SCHMIRORU. Current Occupant Bost Moster. (GRAZIER)	Address CL Post Office Address	DAMSONS HILL 2330	10-11-1975 HOLESS TO RAZDEBACK (PHINZ) TS. FROM SINGLEDIN.	cess At Shacleron floor Office AT 0.0 miles transl Vin New Endoland Michigan	MISSINGLE MUSSINGLE BOOK,	O.45 CROSS DUNGLY BRIDGE HUNTER RIVER	0-15 TAKE SENTERO YOUR RIGHT, SIGNERSHS, CARROLDERGOK, LOORANGOOLA.	11.05 JAKE KIGHT FORK IN SEALED KOAGS, SIGNEDSUS, LARROWEDCOK 15, "MT. Olive 21/3" ST PILLS" /	15.35 (ROS OVER WOODS ROS BRIDGE!	15.95 GROSS DIER WOODEN KAND BRIDGE.	11.20 THROUGH 1001 Gale of Nove LEPT. Alls Bate is Locked Key is ORTAINABLE Point, MR. GEORGE RICHARDS AT GT CIAM SOUTH EATTH.	FURTHER DOUNTHIS ROAD ON L. H.S.	17.30 CREEK CROSSING.	17.40 THEOLEM 1804 Gate Follow TRACK.	17.60 Illiament leat Bate Polland Top Severe Alone Creek.	18. CONTROL PORTON FORM FORM OF SOUTHERN SIDE OF PREFK.	18 17 (11) CAST (REAL THEN THIRD USATE V	12 La Court Coossing.	18-90 LEAVE CREEK TIDA to LEK UP RING PRING LA MORNING DE DESERVE	20.20 AT EDGE OF TIMBER LINE, TIXA RIGHT RECOOKS RIDGE. (BLAZED TREE)	20.30 Gully Crossins	20.35 CHILLY CROSEING Follow FAINT TRAIL UP RIDGE BETWEEN CAPS IN TREE LINES.	21. 20 fizile Pilling as Nobert Side of Boundolpey Feares			
	Not to Scale	./	in the state of th		2		प्रदेश १०१	\$ C	S (2)	540	9	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F. O. C. I. Mak. I. Consulter		Standpoint: Bette in Conce	Station Dir	Court over 0	GORGE MILL	3 V Sout A. 10 TO 779 39 10		Station Direction					
	Station Diogram	North	·		7/3/3/2 3/3/2		Correctly Take Miles	(Pares)		and the same of th	® M ∋ m o g	A AT GL	1.	The state of the s	List of Observed Directions:-	Standpoint: Courses Descounce Prince	Station Direction	Contract TS 0 00 00	23/ 20	51.00 20 20 10 24.00 10 10 10 10 10 10 10	W 88.10	1	Dypoint hung TE 0 00 00	6/1/2	ONE OF PULLAR 68 27 20	KAUGAROO T.S. 130 19 08	

Department of Lands This Trig. Station has been: 1. Completely cleared to permit 360° vision to surrounding Trigs.	RECONNAISSANCE and MAINTENANCE REPORT	STATION RAZORBACK OP 5. 5478
This Trig. Station has been:- 1. Completely cleared to permit 360° vision	AECOMPAISSANCE and MAIN ENANCE AETORI	
This Trig, Station has been:- 1. Completely cleared to permit 360° vision		
1. Completely cleared to permit 360° vision	Note: Cross out word or words which do not apply	Sheet: CAMBERWELL
	o surrounding Trigs.	V: C.J. BROWN / Da
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ and unpiled, dimensions now being:	ions now being:	7:0
Description of mark Cancete. Okserval	Description of mark Cancate. Cheseryation. Pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark	above reek/esnerete/	1840
Height of Top Vanes to Top Mark 1.1.410. m.	m. Diameter of Vanes (vertical) . Q. 2455 m.	110
Height of Cairm.	Diameter of Cours	000
	(approximate if not unpiled)	
5. A.G.L.Pipeset in conc/reck has been p	5. A.G.L.Dipeset in conc/reack has been placed5.5/6m. bearing	4
6. A.Trig Mailset in concless! has been p	6. A.Torig. Nask set in concless! has been placed. R. 408. m. bearing 161	
7. Acoppee Nailset in conc/said has been p	7. Acappen Nailset in conclused has been placed. R.130. (m. bearing	200
8. Aset in conc/rock has been placedm. bearing.	acedm, bearing	
9. Connection Try Mail. to G.L. Pipe: 3.130 m, bearing 150 9.	2 m, bearing 1522	
10. Connection Trig Nail to Copper Noil 3:79	.3.723 m. bearing129M	
11. Connection		Date Record of Station
12, Connection	SENIO	
13. Diff. Ht. G.L. Pipe. in Conc. is 1:608. In where	R. M. Show Pillan Plate.	
14. Diff. Hr. Trig. Noilin Lane is. 1:624 m. Jones	A. m. woon Pillar Plate.	
15. Diff. H. Lappec Hailin Conc. is 1:491 m. where	I'm down Pillar Plate.	
16. Diff. Ht.	m. above	
Prepared by: C. 1. Brown 23-1-76 Check	Propared by: C. J. Braun 23-1-76 Checked Allow38 / 76 Novedon U.T.M. Card	Checked

STATION RAZORBACK OP 15 5478	Current Occupant	Address									
	Owners Name	Address		Access							
	Not to Scale		Jumphurian	Eigo Copper Nail in Sonc.	and the state of t	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	G.I. Pipe in Conc.	7 7	G. I. Pipe In Cana 1 4 12 D.X.R.K.W.G. P. 1 50 08 36 P. 1135 Spiggot 1 123 49 Copper Nail In Cone 1862 54	Station Direction	
The state of the s	Station Diagram	North		RAZORBACK PILLAR	- 1 1 1 1 1 1 1 1		List of Observed Directions:-	10	G.I. Pipe in Canc. 45 48 1 DYRKING O.P. 50 07 59 Trig Nail in Lone. 51 49 1 Capper Nail in Canc. 298 35	Station Direction	

Department of Lands	Integration (N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 3862) STATION	STATION RAZORBACK (P) TS 5478
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Dugham Ph: SHENSTONE
1. Completely cleared to permit 360° vision to surrounding Trigs.		Map Sheet: CAMBERWELL No: 9133 Inspected by: (C. I.) STARKEY Date: 16-7-76
2. Cleared by lance bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	iie & black respectively.	Beacon Diagram Not to Scale
• 4. The Trig. was unpiled/n at unpiled , dimensions now being:	isions now being:	
Description of mark. Concrete. Pula	Description of mark. Concerede. Rilge	500
Height of mark1.A.3m obove	obove rock/concrete	14.1
Height of Top Vanes to Lop Merk/Top pil	Height of Top Vanes to Top Mark/Top pillar plate	
Height of Caim	m. Diameter of Cairn	510.0
Length of Mastm. (approximate if not unpiled)	oximate if not unpiled)	
5. A. Copper Spile set in conc/reck has been	A. Copper Spile set in conc/reek has been pleeed/fd Z.137m. bearing	77.
6. A G.1. Pipeset in conc/seet has been	A.S.J. P.yeset in conc/sort has been placed/fd 5.525 m. bearing	
7. A Old this plug set in conc/soil has been	7. ACM thing plug set in conc/soil has been placed/fd 2.418m. bearing1600	*
8. Aset in conc/rock has been	onset in conc/rock has been placed/fdm. bearing	
9. Connection Old hig - to GI Piec. : 3:1410 m. bearing 1.40 "M	O. m. bearing. J.A.O 9M	
10. Connection Old Arig. to Copyet Spiles. 3: 1904. m. bearing 20	24. m. bearing209M	
11. Connection	to m. bearing th.	Date Recard of Station
12 Connection to	m, bearing	May Greden
S	J	18-8-81 New Most & Vones
14. Diff. Hr. G.J. Pipe is 1.16		
15. Diff. Ht. Old trig plote is 1.63 m. where	below Pillar plate.	
16. Diff. Ht.	m. about	
Prepared by: (Salabay) Chec	Checked: Thurs 5.476	
P		

O STATION RAZORBA (P) TS 5478	Owners Name	Address	Access 16-7-1976 And vehicle only.	00 Singleton P.O. towards Muswellbrock 0.72 Cross "Dunolly Bridge" over Hunder River 1.20 Take road on right signposted "Coorangook" 2 "Carrowlerook".	17.68 Take right book signposted "Carrowbrook 15" MT Olive 21/2" 8 "St Clair"	24.56 Gross wooden bridge	27.52 Enter fron gate on left. Gate is locked with a lands Dept	padlock. Key to other padlock is obtainable at ST Claime 2.4kms further on.	27.7 Greek crossing. when across organization	27.8 Inon gode, gate is looked, key is tied to chicker winn	282 Gate follow too the	2911 Greek crossing as to top of while was 128 1 6"		29.8 Cross creek theme through wooden gate.	turn right through trees over two gullys to its at 33.9
0	ogram Not to Scale	North	A COPPER CONT.	NZOKBACK	ATEGING	Smild Smild Smild	in the second se	List of Observed Directions:	Standpoint: Rilger. Standpoint: Old trig plug.	(1) TS 24"24 11"2" PARRING TS (1) TS 24"24 11"2" PALLINE SOINE 1	B 254.03.44.8	Station Direction Station Direction	000000	G1 Pipe 45 41 53 4 / Old tria slue 51 48 35 /	COPPER SPINE 298'35'32"