10	STATION RAZORBACK T.S. 3860	CO: CAMDEN PH: PICTON	C. J. BROWN	Authority C. M. A. Field Book: 1451	Beacon Diagram Not to Scale										6			Date Record of Station	-				Charlen	
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or wards which do not apply	to surrounding Trigs. 🗸	from Trig. Mast	nite & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now beings. Tripod Tripinal Station Mark found not found	in.Conenete should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	.m ebove rock/concretem above G.L.	m. Diameter of Vanes (vertical)m.	Diameter of Cairn	oximate if not unpiled)	5. AS.S.Mset in conc/teck-has been placedB.383.k.m. bearing79M from Trig. Mast	6. A. 3.3. 189. set in conc/soil has been placed 10.862 vin, bearing58 9M from Trig. Mast	7. AB.MJset in conc/sett has been placed!6:072.m. bearing3319M from Trig. Mast	8. A8M2set in conc/reek has been placed8.7.45./m. bearing/889M from Trig. Mast	765 m. bearing////M		34 m bearing 1982. 3M	: m. bearing	45. 'm. aberes Trig. Plug	RD'm shows Trig Plug		•	•
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled_dime	Description of mark. BrassPlug.in.	Height of markm	Height of Top Vanes to Top Mark m.	Height of Cairn	Length of Mast	5. A. S.S.Mset in conc/teck-has been	6. A. 3.x3. Regset in conc/soil has been	7. A.B.M.Lset in conc/seit has been	8. AR.M.Zset in conc/teek has been	9. ConnectionS.S.M. to3.x3.Peg :8.576/m, bearing///9M	10, Connection. S.S.M. toR.M.1. ;10.288,m. bearing 30019N	11. Connection. S.S.M. to., R.M.R., :17.734.m. bearing 1989 198	12. Connectionto	13. Diff. Hi. 3x2. Reg on force line is a 145 in the Trig. Plug.	14. Diff. Ht	15. Diff. Ht A.M. 2 is. Q.170.m. above	16. Diff. Ht. 5.5.M. is. 0.660 n. is.	riepareo by:

STATION RAZORBACK T.S. 3860		Address															
	Not to Scale Owners Name	Address	AF DE SA	Access	on tenne line	· · · • • • · · · · · · · · · · · · · ·	<u> </u>			,	Discontinue	25 .25 60	133 20 20 133 23 23 40	EAS. A. 00	Direction	337 29.38	
	in Bolt	2200	100/	TANA	RAZORBACK TS.	A STATE OF THE STA		ORM 2 E- Con Lange Two		£	Standpoint: S.S.M in. conc.	SUGARLOAF O.P.	R.M.R. F. Lar Large Two	30 R.M. 15-WCOL Small Two	Direction Station	337 30 49 BADGELLY O.P. 33	
	Station Diagram	North		**************************************	er engan nga naga Proposition da sa	and the second	de de la constitución de la cons	er Market	*	List of Observed Directions:-	Standpoint: Brass Plug in Cons.	3064RLOAF OR 359 59.	R.M.R. France Lange Trun. 133 +9 00 R.M. I S.W.LON SMAILTHN ETT 15 +0	5.5.M. in conc.	Station	BADGELLY O.P.	

M.S.W.		Co: A. CAMDEN Ph: Map Sheet: WOLLONGONG	Inspected by: C. J. BROWN Date: 23** July, 1975.	Mast Authority C. M. A. Field Book: 1451	Beacon Diagram Not to Scale		G. Bolt, G.I. Pipe). Q.763.m.	3237, 44		79000	ig. Mast		ig. Mast			AL WEST OR Date Record of Station	-		:		
Trigoconetrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	vision to surrounding Trigs. 🗸	from Trig. Mast	led white & black respectively.	dimensions now being: Pillar Placed under Tripod	Description of mark. Concrette, Observation, Pulson, should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe. Placed concentric with Trig Plug. Height of mark	3.237/m. Diameter of Vanes (vertical)Q.763.m.	Diameter of Cairn	(approximate if not unpiled)	been placed. A. 848. Lm. bearing	been placed. 19:868 Åm. bearing58.4. M from Trig. Mast	been placed16.826.2m. bearing3319M from Trig. Mast	been placed8:7£5m. bearing(88°M from Trig. Mast	6:6.73 m. bearing!!\9M	./Q:€85/m. bearing3CQ?M	becring	m. bearing	. 1995 In the below Pillac Plate	1.7255 m. down Pillar Plate	is. 2.070/m. about	s. 1710 . m. chouse Pillar Plate
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	 Completely cleared to permit 360° vi. 	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark.Cons.refe. Observent Placed consent Height of mark	Height of Top Vanes to Top Mark. 3.237/m.	Height of Caim.		5. A. S. S.Mset in conc <i>itock</i> has b	6. A. 373.Peg. set in conc/soil has b	7. A. B.M. L set in conc/soil has b	8. A., B.M. 2 set in conc/rock has b	9, Connection. 5.5. M to. 313. Reg. : 8:6.73 m. bearing lll	10. Connection S.S.MtoR.M.1 .:	11. Connection	12. Connection10	13. Diff. Ht. 3x3. Reg onfence line is. 1.395. m. whom	14. Diff. Ht. R.M.2is.1.7855/m. decem-	15. Diff. Hr. 8.M.1	16. Diff. Ht. S.S.M. is 1/7/0. m. change

STATION RAZORBACK O.P. TS 3860	Current Occupant.											
	Not to Scale Owners Name	Access	isa Pengan fence	,			orete. Direction	353 59 60 (6. 19. 48.	57. 28. 00. 133. 22. 00. 246. 14. 02.	Direction	357, 29, 34.	orient de con
	Hole in Bolf Nor Nor 10 Scale	S . 3 9 7	PAZORBACK PILLAR	A ST. ST.	R.M.E E-Cor Lange Two	8 8 F	Standpoint: S.S.M. in Cone	SUGARLOAF O.P. WORONORA T.S.	3×3 Reg. On fence line Rillar. Spiggot R.M.1 S-Woo Small Two	Station	BAOGELLY O.P.	
	A Partie		<u>23·685</u>			List of Observed Directions:-	r: Pillar Plate	2 4	0 20 00	on Direction	m	
	Station Diagram Grid North	And the state of t	act act	Action and the second of the second of the		List of Observ	Standpoint:	SUGARLORF. D.P.	KMR. E-Lon Large Two. RM 1 3-Wood Small Two	Station	5.5.M. in Concrete.	

GE	ODETIC STATION	RECONNAISSANCE a	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	KAZDKBACK (F)	No.: 3860
		e: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	Wollongeng	~
Cleared by lanes bearing			from Trig. Mast		INSPECTED BY:	A. Sivertsen	DATE: 19- 1-79
2. Mast & Vanes have been painted white & black respectively	& black respectively.			1	AUTHORITY:	CMA	FIELD BOOK: 1724
The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	lled/constructed on	19	, dimensions now being	<u></u>	330 340	350 360	/ 66 / 92 / 91
Description of markshould		S/Steel Pillar Plate, Ste	be explicy, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	G.I. Pipe	Station Diagram	m North	Not to Scale
Height of markm. m. below rock/concrete	_	Mark ism. above G.L.	sove G.L.		Clear	10- 74°m	10
Height of Top Vanes to Top Mark/Pillar plate			Diameter of Vanos (vertical)	· - ····		204 - 340	
Height of Cairnm.		Ë	Name Plate f <u>ound</u> /not found/ placed .		ر عان م		
Length of Mastm.	(approximate if not unpiled)	unpiled)		· · · · · · · · · · · · · · · · · · ·	\$ \$ √ ∞	then Kepeshir hower 164m at	alet 400m
Aset in conc/fock has been placed/found, bearing"M from Mast/Plug/Pillar	/ ock has been placed/f	ound, bearing	M from Mast/Plug/Pills			Class tower legs at 208	208 , 232 d 240
AA. from Mast/Plug/Pillar A	ock has been placed/f	ound, bearing	M from Mast/Plug/Pilla	ie.			- 1 9 \
A	ock has been placed/f	ound, bearing	M from Mast/Plug/Pilla	į	Creshead	riller OK. Overhead beacon OK	80
A	ock has been placed/f	ound, bearing	M from Mast/Plug/Pilla	ie.	2	+	96
8. Action required:			PIC	Picton	099	none plane	10
		STANDPOINT:	Pr.	Stat. Topo	:\0		<u>-</u> /
Direction Distance	Height Difference	Mark	Direction Distance	Height Difference	sez		<u> 310 /</u>
	above standpt			above standpt.	540		720
	above standpt.			above below standpt.			
	above standpt.			shove standpt.	530		<u>130</u>
	above standpt.			above standpt.			
	shove standpt.			above standpt,			
	above standpt,			tandpt.)zsć		<u>446</u>
, Ax	above standpt.			above below	00/2 / 01/2	190 180	170 160 150
1	A - 2 - 20		byon 11 T 11 and best of	M. Cord		Ī	

No.: 3860		DATE: 24-11. 81	FIELD BOOK: 0,927	20/39/	Not to Scale	Q	E	χος	ę(2	70	80	90	100	5/	310 /	720	_	130	/		146	0 1 160 150	100 AND
STATION: RAZOR GARK GS(Q)	SCALE 1:250 000 HOLLONGONG.	INSPECTED BY: Parts	AUTHORITY: C.M.A	330 340 350 360 10	Station Diagram North								+										2,16 / 2,06 / 1,90 1,80 1,70	2 5/2/82 Checked
ST	SC	ž	A		oze		0)	ر عا	000	/ 04	/ Š	082	570	zeo	70	7	240 <u>a</u>	dat	0EZ	1	불	SSC B	dpt.	by detly
ORT					3.1. Pipe		n.	d/placed.								Height Difference	above standpt.	sbove below standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	1
VCE REP	ot apply	Mast		w being:	ug, Bolt, (al)	/not foun		lug/Pillar	lug/Pillar	lug/Pillar	lug/Pillar			Horiz. Distance								Noted on U.T.M. Card
MAINTENAI	rds which do n	from Trig.		dimensions no	plug, Brass pl	G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/F	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/F			Direction								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is ⊞. below G.L.		Diameter of Caimm.	unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc/rock has been placed/found, bearing	nas been placed/found, bearing" M	A		STANDPOINT:	Mark							Î	
DETIC STATION	Not		Mast & Vanes have been painted white & black respectively.	d/constructed on			Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cai	(approximate if not unpiled)	k has been placed/f	k has been placed/f	k has been placed/f	k has been placed/f-	***************************************		Height Difference	above standpt.	above standpt.	above standpt,	altove standpt.	above below	above standpt.	above standpt.	
GEO			d white &	ot unpile	nous	ove rock/c	ark/Pitlar p	Ë		conc/roc	conc/roc	conc/roc	conc/roc			Horiz. Distance								7" X /her. 6 - 01
		earing	e been painte	was unpiled/i	, k	le .Cn	es to Top Ma			set in	set in	set in conc/rock h	set in			Direction								200
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have	3. The station/pillar v	Description of markshould	Height of mark	Height of Top Var	Height of Cairnm.	Length of Mastm.	4. A	5. A	6. A.	7. A	8. Action required:	STANDPOINT:	Mark								Prepared by: PL

Diameter of Vanes
ומן ספקטון ומארומא וומי אפרון מינות לעל מיני אין איני איני איני איני איני איני אי