CENTRAL MAPPING AUTHORITY Trigonometrical Survey of N.S.W.	30 02
Department of Lands	STATION # 4339 FLAGS TS 6069
This Trig. Station has been:- Note: Cross out word or wards which do not apply Portson 3	Letc
1. Completely cleared to permit 360° vision to surrounding Trigs.	Map Sneet: BRANGA PLAINS 1:25000
2, Vision Obstructed from: 113-122 127:-138 144-149 154-160. M from Trig. Mast	Authority Geodetic Survey CMA Field Book: 1620
3. Trig. Mast & Vanes have been painted white & black respectively. Vanes: Top half painted black	Beacon Diagram Not to Scale
4. The Trig, was unpiled, dimensions now being: Creama Section 1995 Action 199	
Description of markshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	
Height of mark	
Height of Top Vanes to Top Mark m.	
Height of Caim	
Length of Mast	
6. Aset in conc/soil has been placedm. bearing	
7. Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been placedm. bearing	
9. Connection	lar is Station.
10. Connection	
11, Connectionto	Date Record of Station
12. Connection	
13. Diff. Hr	
14, Diff. Ht, is. is. m. balow	
15. Diff. Ht. /isisis	
Ht is above below	
Prepared by: Noted on U.T.M. Card	Lhecked

Station Diagram	3	, ,	Not to Scale	Owners Name. A.W.T. RHODES,	Current Occupant
North	7.	*		Address TOP. DALE	Address
The state of the s				WALCHA 23	2354. Phone: Niangala 69 2235
Sales and		%.	e de la companya de l	72-12-1977	
ed Listerior			* 3.**	Access from NUNDLE	Access from NUNDLE (possible with Ordinary 2 W Drive vehicle) Note: Alternative
^{MARONINO} CAROLON CONTRACTOR CON				Kilometres: Feature: 0.0 At NUNDLE generally	Access possible from At NUNDLE P.O., head East along OAKENVILLE Street Generally following Main Road towards NOWENDOC.
¢ε 		€3	•	17.55 Turn Left	Turn Left around bend, passing "Ponderosa State Park" on right,
m-3			*	29.35 Take Left	Take Left Fork passing TOWALLA Forest Way on right.
a designation of			rs;,	38.95 Pass TUGGC	Pass TUGGOLO Forest Road ("EAGLE GRANGE&COWSEY" Signpost) on right,
and the second second		797		46.1 Turn Right	Turn Right towards NOWENDOC at T-intersection ("38 NOWENDOC" Signpost "12 TOP DALE" "NATAGARA 11"
giner Service Service Service		a	10.00	57.4 Turn Left	<pre>furn Left towards WALCHA at T-Junction (Signpoor: "NowTown 18", "GLOUCESTER 108" "NoWTOWN 18", "GLOUCESTER 108" "NOWTOWN 18", "LAAMWORTH 87)</pre>
	, A	in the state of th	5. 5.	58.1 Turn Right fence in a	Turn Right off WALCHA Road through Iron Gate and follow good Track along fence in an easterly direction. (WHF Repeater Tower & Trig can be seen)
-ist of Observed Directions:-	, -: ous:-	4 Table			Through Iron Gate following good winding Track up hill.
Standpoint:		Standpoint:		59.3 FLAGS GS &	FLAGS GS & VHF Repeater Station,
Sterion	Direction	Station	Direction		
					``
			-		
Station	Direction	Station	Direction		
THE TAX TO SELECT THE PART OF		control of the contro			

CENTRAL WARRING ACTRORIT) <u>+</u>
	GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ONNAISSANCE and N	AAINTENANCE RE	PORT	STATION: FLAG	FLAGS (P)	No.: 6069
Description:		Note: C	Note: Cross out word or words which do not apply	s which do not apply		MAP SHEET SCALE 1:250 000 HASTINGS	HASTINGS	
1. Cleared by lanes	Cleared by Janes bearing			from Trig, Mast		INSPECTED BY:	C.M.A.	DATE: March, 1978
2. Mast & Vanes ha	Mast & Vanes have been painted white &	8 black respectively.			•	AUTHORITY:		FIELD BOOK:
3. The station/pilla	ar was unpiled/not unp	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	ib ,19	mensions now being		330 340	098 058	10 / 20 / 30
Description of m	larkshi	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel Pillar Plate, Steel p	lug, Brass plug, Bolt	G.I. Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. above rock/concrete;		Mark is G.L.	G.L.		£ /		
Height of Top V	anes to Top Mark/Pills	Height of Top Vanes to Top Mark/Pillar platem.m.m.	Diameter of \	Diameter of Vanes (vertical)m.	Ė			
Height of Cairn.	Height of Cairn	Diameter of Cairn		Name Plate found/not found/placed.	nd/placed.	ر غا		
Length of Mast.	.m	Length of Mastm. (approximate if not unpiled)	iled)			008		
4. A	set in conc/n	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	d, bearing	from Mast/Plug/Pill	in in	/00		
5. A.	Aset in conc/rock	ock has been placed/found, bearing	Μ	from Mast/Piug/Pillar	· .	¥ /		
6. A	set in conc/re	A Aset in conc/rock has been placed/found, bearingsM		from Mast/Plug/Pillar	its.	082		
. A	7. Aset in conc/rock		has been placed/found, bearing ⁵ M from Mast/Plug/Pillar	from Mast/Plug/Pill		0/2	+	
. Action required:	8. Action required:					Se0		
STANDPOINT:			STANDPOINT:			09		
Mark	Direction Distance	Height Difference	Mark	Direction Distence	Height Difference	iz \		
		above standpr			above below standpt.	540		
		above standpt.		10000	above below standpt.			
		above standpt,			above below standpt.	530		
		above standpt,			above standpt.			
		above standpt.			above standpt.			
		above standpt.			above standpt.	oz.z		
		sbove standpt.			above standpt.	7 2,10 / 200	190 180 /	170 160 160
Bransed hiv		Chorbod.		Motod on 11 TM Cart	M Card		Charked	

STATION TS 6069	Record of Station		
ep p p p p p p p p p p p p p p p p p p	Height Top of Vanes to Top Mark.	Height of markm. below: rock/concm. selow G.L.	

CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	OF N.S.W.	L					ſ
. B	GEODETIC STATION RECON	RECONNAISSANCE and P	NAISSANCE and MAINTENANCE REPORT	PORT	STATION:	FLAGS P	meno /	TS 6069'	
Description:	Not	Note: Cross out word or words which do not apply	ls which do not appl	 	MAP SHEET SCALE 1:250 000	HASTIMES		1	
1, Cleared by lanes bearing\AbsJrh\b\Asslrh\ki\ki\ki\\D\S\D.	BrockedeView	३ ५० । इंडर	from Trig. Mast		INSPECTED BY:	L. P. House	DATE	DATE: GIH MACH TR	
 Mast & Vanes have been painted white & black respectively. 	e & black respectively.			<u> </u>	AUTHORITY:		FIELD	FIELD BOOK: DIAN	J
3. The station/pillar was unpiled/net unpiled/constructed on 22. Match19.78 dimensions now being:	piled/constructed on.2	24. Magen 19.78, d	imensions now bein	.;;	330 340	350 360	10 / 20	30,	k
Description of mark. R. Munk. I'Mik should be explicit, e.g., S/Steel	hould be explicit, e.g.,	5/Steel Pillar Plate, Steel p	Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	2	Not to Scale	
Height of mark. 小みある webove reek/concrete;		Mark is1.3元元m. belove G.L.	G.L.			Juli -	51	**(4Q
Height of Top Vanes to Top Mark/Pillar plate	lar platen		Diameter of Vanes (vertical)?ಸ್ತಿಂm.		الراق	NAME OF THE PARTY	TUT!		
Height of Cairnm.	. Diameter of Cairnm.		Name Plate found/not found/placed.		- 2	Control of the Contro		<u></u>	50,
Length of Mastm. (approximate if not unpiled	(approximate if not	(pajidur			700	ST. ST.	>		
4. AARASSset in conc/reek has been placed/found, bearing302M	r oek has been p laaed /f	/ ound, bearing300°M	from Mast/Plug/Pillar		\$ P.	Simo	/	7	, og
5. A	rock has been placed/f	sund, bearing3.43°M	from Mest/Phas/Pill		St. Block (1)	S. A.	_		, q ç
6. Aset in conc/rock has been placed/found, bearing"M	rock has been placed/f	ound, bearing"M	from Mast/Plug/Pillar		(((((((((((((((((((1 182	-	\1	08 /
7. Aset in conc/rock has been placed/found, bearing	rock has been placed/f	ound, bearing	from Mast/Plug/Pillar		O/Z	TIII Se	Collicett fun	1 37 1 37	90
8. Action required:	MR TO BE SUR	1,1150	8		092	8		<u> </u>	10
STANDPOINT: CONCELTE PILLIA		STANDPOINT:	BRMSS RU.		: \			<u>~ /</u>	0 /
Mark Direction Distance	e Height Difference	Mark	Direction Distance	Height Difference	se \			<u> </u>	110 /
BRAUGH RAWS (S 0 00 00	above standpt below	Beaulen Raws 15 0	00 00	standpt	540		34		720
BRINKENDINE (S 38 44 20	above standpt.	BRHULLENDMIE 65 38	48 40	standpt				Z	_
Banss had (Game) 313 09 15 2-854	1914	Pune 133	\$ 10 15/ 2.857 +	standpt.	530			<u>)30</u>	130
Coffee Man Pured 354 06 00 3:568	1.638 below standpt.	Corren NAIL SI	25 10 2:584	above standpt.					
	above below standpt.								
	above standpt.				, 536			,	146
	above standpt.			above standpt. below	2,10 / 2,00	190 180	170 160	150	
Prepared by:	Checked:	1-11 May 15	C. 7 P. Noted on U. T.M. Card	.M. Card		Checked			
t 2733—1								0	0
	1			90					SI

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6069 No.: 4339	BRANGA PLAINS 1:25000 9235-III-N	DATE: 9/3/1978	FIELD BOOK: 1619	/ 30 _/	Not to Scale					81	AN A		"LAR.	,	Bar S							150	
	BRANGA PLAI 9235-III-N	DATE: 9	FIELD B(/ 20/	Not				E		,	\	AGS GS Conc. Obsn. PILLAR	/								160	
	BRAN 923		CIMB	- 6-	_				Copper NAIL Fd.			/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									0/1	
(3)	GS 56-14	ackson	AUTHORITY: Geodetic Survey	360	North		iga Pi	AINS	%	69	5.5	100		/	_							190 180	
FLAGS	MAP SHEET HASTINGS SCALE 1:250 000 SH 56	INSPECTED BY: H.P. Jackson	eodetic	340 350	True	拉坡	Ç, ©	- - -	513 3.15	5	~	∕∛ ᢒ		`	i i	19/3	_	37.56	YM.	•		200 / 1	č
	1:250 00K	TED BY:	DRITY: G		Station Diagram		⊘	i i	3.15	Broke.	rd.		SANDON DOME	VEEROWIN OP	CRAWNE	7	0	^	Por Por Por	530 ₁	130	_	
STATION	MAP SE SCALE	INSPEC	AUTHC	330	926		/ oj	ιέ ,	7 008	- / o	6ź /	082	042 099		183	540		230	1		320	2,10	
					,	/Plate	W.	-						•	fference	above below standpt.	above standpt.	above standpt.	above standpt.	standpt.	above standpt.	above below standpt.	
ORT	0000				Seil Pipe	ot above 1	. m	nd/ place		<u>~</u>	<u>. </u>	<u>_</u>	ار Surve		Height Difference	de bel	0.087 above	0,278 above	ag Jac	1.914 above standpt	ap De	ě š	1 :
NCE REF	ot apply	. Mast		ow being	ug, Bolt,	<pre>iop or spiggot is 0.016 m above P/Plate</pre>	Diameter of Vanes (vertical)m	Name Plate Jaund /not found/ placed		from Mast/Blug /Pillar	from Mast/Plug/Pillar	from Mast/Plug /Pillar	Plug/Pilla set for IS GS	nd nd	Horiz. Distance		3,150			2,855			
INTENA	hich do 1	rom Trig		nsions n	Brass pl	is (is	ies (vertic	ate Égune	~	m Mast	m Mest	om Mast	om Mast/ GS, Off A PLAIN	STANDPOINT: Bronze PLUG Found	Direction	3 08	354,10,05" 3	45'38'35" 2,588	64 54 27	127,24.25" 2	216 16 26.9		
and MA	words w	T		8, dime	inid leets	above G.	er of Var	Name P	п 060.0			1°M fro	at FLA BRANG	ronze P	Dire	354 13 08	354°1	45.3	64 5	127.2	216 16	255	
AISSANCE and MAINTE	t word or			19.7	r Plate, S	1.51 m.	Diamet	ŧ	nd Cap	ng29	ng32	ng34	ng er pole imuth t	POINT: B	논	LAINS		AIL	В	piggot	0 B	Tower	
CONNA	Note: Cross out word or words which do not apply		•	h Marsh	Steel Pills	Mark is1.51m. above G.L			siled).	ınd, beari	nd, beari	nd, beari	nd, beari to Pow olar Az	STAND	Mark	BRANGA PLAINS	S.S.M.	Copper NAIL	GRUNDY OF	PILLAR Spiggot	LARUNDEL OF	YEEROWIN TOWER	
TION RE	Note:		tively.	a on. 9 ^t	AR S.	Š	33 / т.	et Ceim	m tou ji	uoj/ jacon	eced/for	waseel√fou	aced/fou s close ed on S		ысе	1	tandpt.						
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		from Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	(статаваны) on9Яв.ЕЯВ19.78, dimensions now being: ate in	Description of mark. Congrete. Observation PILIAR S. S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ncrete;	Height of Top Vanes to Tep Mark/Pillar plate433m.	Diameter of Gairn	Length of Mast1.523m. (approximate if not unpiled). (End Cap 0.090 m)	/ has been placed /found, bearing295°M	Aset in conc/rock has been pleced/found, bearingset	A Copper NAIL.	Aset in conc/rock has been placed/found, bearing"White mast/Plug/Pillar Comments: Sight line to CRAWNEX passes close to Power pole at FLAGS, Offset for Survey Action required. Directions below are Oriented on Solar Azimuth to BRANGA PLAINS GS		Height Difference	above standpt.	above standat.	above standpt.	914 below	826,below standpt.	638 Selow standpt.	above standpt.	
GEODE			vhite & b	llar Pl	bservat	# ### /co	/Pillar pla	.	m.	onc/rock	nc/rock l	onc/ reck (nc/rock c CRAWN elow ar		Horiz. Distance		! 		2.855 1.	5.513, 1.	3.569 1.		
2			oainted v	oiled/ ac	rete 0	.m. abov			, ₄	set in co	set in co	set in co	set in colline to	LLAR S	ion Di	23 ,	37.	7 00				.85	
		bearing.	need eve	ir was un	ark.Con	1.36	anes to		1.52	,	M.	.3	Sight Direct	teel Pl	Direction	354'12 23	64 53 37	216 17 00	307,24,367	332,00,08%	353.18,19,	255,27,58"	7
	tion:	Cleared by lanes bearing	Vanes h	The etetion /pillar was unpiled/ act -unpiled/ponters. S/Steel Pillar Plate in	tion of m	Height of markh.,36m. above #ack/concrete;	of Top V	Height of Cairn	of Mast.	A.Bronze, PLUGset in conc/rock	5.5	er NAII	A set in conc/rock Comments: Sight line to CRAWN Action required. Directions below ar	S/S:TNI		NINS		J.	5		e e	ower	7 77
	Description:		Mast &		Descrip	Height	Height	Height	Length				Action	STANDPOINT: S/Steel PILLAR Spiggot	Mark	BRANGA PLAINS	GRUNDY OP	LARUNDEL OP	Bronze PLUG	S.S.M.	Copper NAIL	YEEROWIN TOWER	5
		- -	2	က						4.	ល	6.	. 8			BRA	GRU	LAE	Bro	03	Cop	YEE	