7 4-98	33		TH.		×			100	·	714.			12
	STATION ROME MONTHAIN ROAD TOO PART 16.8. 5931	Co: Ross, Ph. CispGEN Map Sheet: Twees Heads	I'A Fie	Not to Scale	1.303 14 16 Varies	Spige	O. 130m. Salue plus. plus.	*	CONTRACTE	Skelet of Roof top observation Aller Roces on this State		44	Checked AT. [verme 1/2/7
	STATION	Co: Rows.	Inspected by: DAVID SAUTH A	Beacon Diagram	\$2° *	o bbom.	-* mag:		G.L. No. 6-366M.	Skeletrol			
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crossout word or words which do not apply	wrounding Trigs. 90. from Trig. Mas.	Trig. Mast & Vanes have been painted white & black respectively. * Roof - To Observation Place was Placed on this Station 27 July 1911. The Trig. was unpiled not unpiled, dimensions now being: Description of mark. Noot - Top Observation. Place. should be explicit, e.g. sheet plug-Bross plug-Br	neek/concrete A. 1.180. m above G.L. Diameter of Vanes (vertical) 0.350. m.	er of Cairn m.	Length of Mast. L. AlQ	Mar Mar. 3.220.m, bearing	Effective	m. bearing9M 3-500m	m. bearing	1 1	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. G ampletely clewed to permit 360° vision to surrounding Trigs . 2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively. A Roof - Top Observation Place was Placed on this Station 27 July 1977. 4. The Trig. was unpiled not unpiled, dimensions now being: Description of mark. Nool Job. Observation. Place. should be explicit, e.g. Seed plug-	Height of mark	Height of Cairn	Length of Mastl.: AJQ	7. A.G. 2) Per set in conc/set has been parce	ASer in conc/rock nas been plac Connectionto	10. Connection	12. Connection to bearing 13. Diff. Ht. Rook 10p. 005s. Illaevis. 1. 364 m. deve 14. Diff. Ht. Rook 10p. 1005. Illaevis. 1. 436 m. deve	15. Diff. Hi. Kood . 10 p. abs. 11 lakeis. 1. 210 m.	Prepared by: Checked:

Owners Name TRIS. RESERVE Current Occupant Corport Top (Filler) & S. TS 5931	Address	Access 28/7/1977 heres to Round Nowlan Rod. Top (Rllaw) & S.	Ar the coastal village of Boganbae 3t Rosewood Avenue at SignPosts, Mukwillumbah 14 via Clothiees Orech Cabarin Brezen Balling Club, at 0.0 Kilometers have founded Mukwillumbah.	Kilometress 0.60 lake Right FORK in Roads at Sicultost Murwillumbah 13/2.	1.30 like leach off to love left, follow leach up tastern side of Brusalar blantakish into saddle thence westerly up	Your wheel arme trail to 1 to the mich.	Leave Vehicle Walk up ridge thence to lound kiens to small think or Rent. Top observation Allar.		<i>y</i>	
Section Diagram Not to Scale	North Contraction in Contraction (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1 Galindie Cock. 200 M. A Gas S. 200 M. C. C. County. Cocker Show flower. 1 90.	Rach to Obsertation Aller.		The second secon	Standpoint: Rote Ale Mar Marc Standpoint: Agree Case.	Chierogan Rea Top Piller S. Buller Share A. C. Copper Nail	Mobal (Rilar) C.s. 340, 515 53 Weddell billar C.S. 340, 52 45 54 55 Neddell billar C.S. 340, 52 45		

Description:	e ê	GEO	ODETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	100	STATION: R	ROUND MOUNTAIN	2 4	No.: 593
Description:					The second secon		ושס	Section of the sectio		- The second sec	
			Not	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	TWEED	HEADS	
1. Cleared by lanes bearingfrom Trig. Mast	ring	153	M 14 83°	T.	from Tr	ig. Mæst	•	INSPECTED BY:	D. Kinlyside	DATE:	1 - 4.80
2. Mast & Vanes have been painted white & black respectively.	een painte	d white 8	& black respectively.	.				AUTHORITY:	C.M.A.	FIELD	FIELD BOOK: 1853
3. The station/pillar wa	ss unpiled/r	sot umpile	ed/censtructed on	The station/pillar was unpiled/not unpiled/constructed on1919dimensions now being:	, dimensions	now being:	•	330 340	0 350 360	10 / 20	/ 30/
Description of mark	P.1121. P.12	ious	uld be explicit, e.g.,	reorrop. Description of mark?!!!!!!should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt, (3.f. Pipe	Station Diagram	North	-	Not to Scale
Height of markm, above rock/concrete;	m	sove stow rock/		Mark ism. below G.L.	sbove G.L.			. ,	тврп _Э		
Height of Top Vanes to Top Mark/Pillar plate	s to Top Ma	nete/Pillar	· plate'. 42n		Diameter of Vanes (vertical)	tical)0:74	E	0,			
Height of Cairn			Diameter of Cairn		Name Plate found/not found/placed	nd/not foun	d/ placed .	ı£ /			
Length of Mast	/50		(approximate if not	unpiled)				O O O O	-		
4. A	set in	conc/ree	ek has been p laced /f	found, bearing3//	°M from Mas	t/Plug/Pillar		/0	الماس مارداد ما الماس		
5. A6.1.P.Rsset in conc/rock h	set in	conc/roc	ek has been placed/f	nas been placed/found, bearing°M	.°M from Mas	from Mast/Plug/Pillar		6ź /			
6. AC.::set in conc/reek has been phaced/found, bearing	set in	conc/ree	ek has been placed /f	lound, bearing. 292	°M from Mas	t/Plug/Pillar		280 Carts 6356	w .	6.1.P. pe. Ad.	. 44.
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in	гопс/гос	ck has been placed/f	found, bearing	^o M from Mas	t/Plug/Pillar		οίς		H Rootely millar	
8. Action required:	dext	hours C.	"s //eac Bures	octus Piller	sauch & ten	d'amb		3e0			
STANDPOINT: ROOF	Rooftop Pillor	20		STANDPOINT:				\ 05	\		<i>L)</i>
Mark REGUIRED	_	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	S. J. A.			
CUDGEN Water Res	404		above standpt. below				below standpt.	240			ار مارا
OTHERS			above standpt.				balow standpt.				ا ان م
WARMING.	236047		above standpt.				balow standpt.	130 S			1.5
BURRINGBAR	21804		above standpt.				above standpt,	18.8%		19 <u>0</u>	J
M00841L	165°M.		above standpt.				above standpt,	ò		SALL	
			above standpt. below				above standpt.	ΖĘ		ŝsop	
			above standpt.				stanc pelow stanc	210 / 200	061 061	1/20 16	160 150
Praparad by:	D. Kinhuside	oke	Checked: 17	" Hollen	W	Noted on U.T.M. Card		State 10/11/80	Checked		

STATION ROUND MOUNTAIN		Access Report of ABI. 7.197. Two stands weaked. At Village of Soganbar in Rose wood Avenue at sign posts "Munitumbar III via Clothius Creek"	Head	NOS			The state of the s	
					This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Description of beacon:

CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					
	GE	ODETIC STATION	RECONNAISSANCE a	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	RODING MOUNTAINS (P)	, (P) ,	No.: 5931
Description:			te: Crass out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	TWEED HEADS	,,	
1. Cleared by lane	Cleared by lanes bearing	و 2	from Trig. Mast	from Trig. Mast		INSPECTED BY:	C. PALKES	DATE:	18/8/87
2. Mast & Vanesh	Mast & Vanes have been painted white & b	8 black respectively.	`		L	AUTHORITY:	C.M.A.	FIELD B	FIELD BOOK: 1822
3. The station /pill	Counter in the contract contra	EO iled/constructed on	28 MAKCH 19.81	The station/pillar was unpiled/not unpiled/constructed on181188, dimensions now being:		330 340	350 360	10 / 20	/ 30,
Description of r	Recription of markחנובאבר ולפסין Should		S/Steel Pillar Plate, Ste	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	n North	Ň	Not to Scale
Height of mark	Height of mark. 2:1.36m. salew reek/concrete;	k/concrete;	Mark is. J. 1.89. J. m. batow G.L.	bove G.L.					
Height of Top	Height of Top Vanes to Top Mark/Pillar plate\4.1Qm.	ar plate 1:4:10		Diameter of Vanes (vertical) 2.7.55m.		- -			
Height of Cairn	Height of Caimmm.m.m.		Diameter of Cairnm. m.	Name Plate found/ net found /placed.		REGION !			
Length of Mast	Length of Mastm.	(approximate if not unpiled)	unpiled)		<u> </u>	200E (5)	ý		
4. ACOPPER	AA&\set in conc/⊮	esk has been placad /	found, bearing2.38	4. A		Coffee rows	3/		מנו. אוףכּ. ואו בפאוב
5. A CANTAIDE	ACARTAINE. C.ASEset in conc/reak	eek has been placed /	found, bearing1,8.2	has been placed /found, bearing#.8.2.ي ^و M from Mast/Plug /Pillar		√ 6€ /	Jan. 20 4.920	1	(\$) Q.
6. A. G.I. PI	مريset in conc/44	eck has been placed/	found, bearing ぬる	AG.L.LP.I.Rset in conc/teck has been placed/found, bearingls.S"oM from Mast/Plug/Pillar		زا گائے	58 (0)		>
7. A	set in conc/rc	ock has been placed/	found, bearing	AA. from Mast/Plug/Pillar A	1	ON THE PART OF	16. 281 V-	50 K	
8, Action required	7		***************************************	8. Action required:		3.8.8	700	PILLAR	
STANDPOINT:	PILLAR SPICOT		STANDPOINT: C	CARTRIDGE CASE	Ì	709			
Mark	Direction Distance	Height Difference	Mark	Direction Distance					
MOGBALL (P)	, 00 00 0	above standpt	MOOBALL (P)	92 90		062	ALCO B	200	
BURRINGBAR (P) 53 19	53 19 00 4	above standpt.	BURRING BAR (P.) 53 19	53 19 30 '					
CARTAIDGE CASE	121 12 30 1.997 1.	1 1-365 helpw standpt.	SOMERUNILE (P)	140 30 PF	standpt) Ez		<u>[وان</u>	
SOMERLILLE (P)	140 29	above standpt.	COPPER LIAM	154 36 OD 3.628	-O72 helow standpt.	208	,	د'ه 	
COPPER NAIL	142 51 50 5-467	50 5.467 1.435 below standpt.	G.I. PIPE	276 40 304 420 . 156 sales standpt.					
G.I. PIPE	261 39 40 3.219"	40 3.219 1.209 below standpt.	PILAR SPICOT	301 13 30"1.996"		25			
		above standpt.			above standpt.	210 / 200	190 180	091 021	150
Prepared by:	C PARKES	Checked:		Noted on U.T.M. Card	.M. Card		Checked		
St 2739-1									

St 2733-2 D. Wast, Government Printer			STATION	ROUND MOUNTAIN (P) IS 5931
Beacon Diagram Not to Scale	Owner's Address:	Owner's Name: H. H. ELJEUINCHAM Address: C. L. D.G.E.R.A. Phone:		Current Occupant:
V 240.0	Access F	ACCEs Access Report of AR.J.,19.J.Nas found suitable/ uneutable.	ACCESS /uneuitable,	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AT UILLAGE AT BOGNADAR IN R -BAH 19 UIA "CLOTHIERS CREE TAKE RIGHT FOR SICUSPOST MUSE TURN LEFT OFF ROAD AND FOLL PRANTATION. ANTO SABONE PEANE UEHICLE LALK ONTO TOP REQUE UEHICLE LALK ONTO TOP	U KASELVOOD REEK CABAR AUKULUMBA FOLION TRAD TOP OF RIDGE	AT UILLAGE AT BOGANDAN IN ROSELVOOD AUGNJUG AT SIGNIPOSTS "MULLIUM"—BAH 19" UIA "CLOTHIERS CREEK" CABARITA BOLULINDG CLUB"." TAKE RIGHT FOR SIGNIPOST MULLIUMBAH 134"." TURNI LETT OFF ROAD FOLLOW! TRACK UP EASTERN SIDE OF BANJANJA PLANTATIONS. INTO SADDUE " LEAUE UGHICLE LIALK ONTO TOP OF RIDGE THEN ALONG TO RIGHT." (ABOLIT A 10 MINJUTE LIALK).
This section to be completed by officer constructing pillar.				
Original station mark found/ net found. Description of mark:				
Description of beacon;	Date		Record	Record of Station
Height Top of Vanes to Top Mark				
Diameter of Vanes				