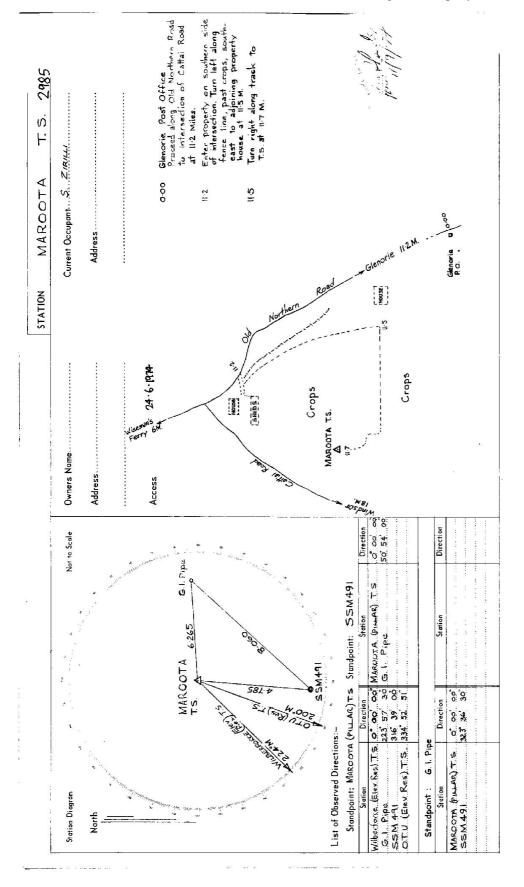
CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		36.4·
Department of Lands REC	RECONNAISSANCE and MAINTEN E REPORT	STATION MAE	MAROOTA T.S. PILLAR 2985
This Trig. Station has been:-	Note: Gross out word or words which do not apply	Co: CLIMBERLAND	Ph: MAROOTA
T -: 17		Mop Sheet: 3. ALBANS	
1. Lompletely cleaked to parmit 300" vision to suffounding litigs		Inspected by: 2. Post opera	
2. Cleared by lanes bearing	from Trig. Mast	Authority C.M.A.	Field Book: AB 1357
3. Trig. Mast & Vanes have been painted white & black respectively.	الح.	Beacon Diagram	Not to Scale
4. The Trig, was unpiled/not unpiled, dimensions now being:			010.04 1
Description of markCONSOBS. PILLIR	한다션은should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipc		k
Height of markm above rock/concrete	m abova G.L.	_	\$7.0
Height of Top Vanes to Top Mark!944 m.	Diameter of Vanes (vertical) 0,75m.	)	→
Height of Caimm. Diameter of Caimm.	m.		
Length of Mast			
S. A.G.U.M. bearing conc/reck has been placed.16.2.65m. bearing88	aring889M from Trig. Mast		
6. ASSMset in conc/soit has been placed. A.785m., bearing18.3 M from Trig. Mast	oring18.3A from Trig. Mast	۲_	*
7. Aset in conc/soil has been placedm. bearingaM from Trig. Mast	aringh from Trig. Mast		
8. Aset in conc/rock has been placedm. bearing" M from Trig. Mast	aringM from Trig. Mast		1.34
9. ConnectionSSM to. G.L.R.CE; . S.G.G.S. m. bearing 499M	Wo-		- <del>-  </del> -
10. Connectionto;	W <sub>2</sub> .		
11. Connectionto	₩-	Date	Record of Station
12. Connectionto ; m. bearing	We-		
13. Diff. Hr. GALPINE IN LOAKE FOLL IS J. 490. III. Hower PILLAR, PLATE.	ATE		
14. DIH. Ht. SSM 14 GOVE. FD is.1.4885. m. oblow. PILLAR PLATE.	PLATE.		
Prepared by: C BoscoPER 17/17 Checked: All 201/17	Noted on U.T.M. Card	Checked	

Address Address Address Address Address Address State				İ	STATION ,MALGOTA T.S. PILLAR 2985
Address  MAROOTA T.S.  MAROOTA T.S.  Cour. and THE COTA T.S.  Cour. and THE COTA T.S.  ACCESS	Station Diagram	* 3	2. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	t to Scale	
MAROOTA T.S.   MAROOTA T.S.   Cons. Ann. Title	North				
Access  MAROGRATS.  Coa. ans. Place  Coa			S. Linder Line Control of the Contro	2	
Serial State of the Serial State of the Serial Direction Direction Serial Serial Direction Serial Serial Direction Serial	an September 1 de la company de			The same	Access
Security States of the control of th			MAROOTA T.S. COME. 085.714	an in the same	
Attess General Roovided was found of the conc. Fd.  Actions:  Standpoint: SSM 49 IN LONG. FD.  Actions:  Standpoint: SSM 49 IN LONG. FD.  Actions:  Actions:  Actions:  Actions:  Breation Direction Direction Direction  Direction Station Direction	Mar valentaria	1	1 900 N	Same Garage	
Ass Pullar  Standpoint: SSM 49', IN LOS  Direction  Standard  Standard  Standard  Standard  Standard  Standard  Standard  Standard  Standard  Direction  Standard	COMPLETATS PLAN	STATE OF		20.	
Abs. Pictar.  Standpoint: SSM 49' IN LOS Direction  SSP 59' 59' 60' (A.T.M. Res. TS. Pictar  SSP 59' 59' (A. S. Pictar  SSP 59' 34' (A. S. Pictar  Direction  Station	*** MI O	1970 Miles			
ASS FILAR  Direction  \$57' 05' 34' (00'NW. RES.T.S. PILAR  \$1' 05' 34' (00'NW. LIATS. PILAR  \$44' 04' 30" PILAR SPICAT  \$41' 46' 61' PIRE MACENT  Direction  Station	of Observed Direction	J	Gendanine: Cris. 40	1	
359"59"69"60" O.T.M. RES. T.S. PILLAR. 31" O.3"34" GORNELIA T.S. PILLAR. 341" A6" GI. PITR. SPICADT. 341" 46" GI. PITR. IM. GAIL. FD. Direction Station	Station Color obs.	Direction	Station	Direction	
51. 08. 34. GONELIA TS. PILLAR 3.41° 06. 30. PILLAR SPICAGO T 3.41° 46. GU.PRR IN CONC. FD.	OTH RESTS PILLAR	359 59 60	D.T.W. RES T.S. PILLAR	359° 59'60	
341° 46' Gu.Piff, M. Co.M.C., F.D.  Direction Station		249° 04' 30"	PILLAR SPICEOT	161846	
Direction Station		341° 46'	GI, PITE IN CONC. FD.	21,2 41 90	
	Station	Direction	Station	Direction	
			10 (6		

This Trie, Souther leads to permit 2600 visions to concentration of many of the state of many of the state of	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of K.S.W.		7
Mored or words which do not apply  Co: Cunderland  Map Sheet: St. Albans Inspected by: C. W. JEREMY  Inspected by: C. W. JEREMY  Becon Diagram  L.35. m. above  G. L.  Hometer of Viruses (vertical) .Q.75 m.  By them Trig. Mast  G. W. from Trig. Mast  By them Trig. Mast  By the Month of Star  Record of Star  Charles  Concluded  Albany  Concluded  Albany  Albany  Concluded  Albany  Concluded  Albany	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	MAROOTA	5 2485
Map Sheet: ST. ALBANS Inspected by: C. W. JEREMY Authority Beacon Diagram  L.35m. shows G.L.  Hometer of Varies (vertical) Q.75.m.  Base on Diagram  L.35m. shows G. W. from Trig. Mast G. W. from	This Trig. Station has been:-	Note: Cross out word at weeds which do not apply	Ph: MARGOTA	
Itom Trig. Mass  Itom Trig. Plug gene  It. 35. m there G.L.  Itimeter of Varies (vertical). Q.75 m.  Itimeter of Varies (verti		4		131-11
Beacon Diagram  Sicit, e.g. Seel plug, Brass plug, Bolt, G.1 Pipe  1.355. m. albow.  1.35.	i. completely created to permit 300 - 415101	to softwine the so		June 1974
Bescon Diagram  1:35 m there is the four Trig. Mast  9. 181 M from Trig. Mast  9. 48.2. M from Trig. Mast  19. 50 M from Trig. Mast	2. Cleared by lanes bearing	Irom Irig. Mds1		FS 159
Seet plug, Brass plug, Bolt, G.1 Pipe  11:35 m alone  11:35 m alone  11:35 m alone  12:35 m alone  13:35 m alone  14:35 m alone  15:35 m alone  16:35 m alon	3. Trig. Mast & Vanes have been painted w	ihite 8 black respectively.		to Scale
Slicit, e.g. Seel plug, Brass plug, Bolt, G.I. Pipe  L.3.5. m. shows G.L.  liameter of Varies (vertical) O.7.5 m.  liameter of Varies (vertical) O.7.5 m.  18.1. M from Trig. Mast  19.2. M from Trig. Mast  19.3. M from Trig. Mast  19.4. Mast Mast  19.5. M from Trig. Mast  19.5. M from Trig. Mast  19.5. M from Trig. Mast  19.5. Mast Mast Mast  19.5. Mast Mast  19.5. Mast Mast Mast  19.5. Mast Mast Mast Mast  19.5. Mast Mast Mast Mast Mast Mast Mast Mast	4. The Trig. was unpiled/not unpiled, dime	insions now being: Original Trig. Plug gang	9.01-0	
inmeter of Varies (vertical) Q.75 m.  Isometer of Varies	Description of mork S. Steel, plate, or	A. CONC. 1911al. should be explicit, e.g. Steel plug, Brass plug, Balt, G.1. Pipe	1:0-	
igoneter of Varies (vertical), Q.75 m.  18.1 M from Trig. Mast  19. CM from Trig. Mast	Height of mark1.35	ground rock/concrete	)	
181 W from Trig. Mast  9 89 W from Trig. Mast  19 % I from Trig. Mast  19 % M from Trig. Mast  19 % M from Trig. Mast  19 % M from Trig. Mast  19 % Master on U.T.M. Cord Mass.	Height of Top Vanes to Top Mark, 1-95		SO	
181 W from Trig. Mast  9 S.2 W from Trig. Mast  19 S.4 From Trig. Mast  19 S.4 From Trig. Mast  19 An From Trig. M	Pullar Height of Carm 1:35 m. Di	ameter of Cairn		
181 W from Trig. Mast  19	Length of Mast 2:05 m. (appr	roximate if not unpiled)		
19 S. M. from Trig. Mast  19 S. M. From Trig	5. A.S.S.M.4-911. set in conc/teck has been	placed 4.785.m. bearing181M from Trig. Mast		
19 Carlo Mast  Nated on U.T.M. Card Melan Than By Chocked	6. A G. J. Pipe set in concised has been	placed. 6:265.m. bearing8.2M from Trig. Mast		
Ste.  Nated on U.T.M. Cord Melan Than Decked	7. A set in conc/soil has been	placed	SE	
late	8. A set in conc/roch has been	50		
late. Nated on U.T.M. Cord Man than the Glocke	9. Connection SSM 491. to . G.IP ; B.O	16Om, bearing52°M	The state of the s	
late late Noted on U.T.M. Cord Khan Flored Chocker	10. Connectionto: :			
late Nated on U.T.M. Cord Man than by	11, Connectionto	m. bearing	_	
Nated on U.T.M. Cord Miles of Lander	12. Connection	D:		
Noted on U.T.M. Cord Alfan Florally	14. Diff. Ht. GIPpe is 1.4	10		
Noted on U.T.M. Cord Killers Floriby	15. Diff. Ht. is	m shows		
Noted on U.T.M. Cord Milain Florencher	16. Diff. Ht.			. · · · ·
	Prepared by: My January Cho.	2	lander	10/2/2/



Deportment of Londs	Inte, on Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION 7.5. 2985 MARGOTTA	(9)
This Trig. Station has been:-	Note: Cross out ward or wards which do not apply	Co: CUMBERLAND Ph:	2
<ol> <li>Completely cleared to permit 360° vision to surrounding Trigs.</li> <li>Cleared by lanes bearing.</li> </ol>	rounding Trigs. from Tria. Mast	W. SAWEBERY	Date: Ocroser 1977
3. Trig. Mast & Vanes have been painted white & black respectively.		iagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	now being:		
Description of mark.	should be explicit, e.g. Steel plug, Brass plug, Boit, Concrete Pillar		
Height of markm ottoe	rock/concrete mabove G.L.		
Height of Top Vanes to Top Mark/Top pillar pla	Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Vanes (vertical)m.		
Height of Cairnm. Diameter of	Diameter of Cairn		
Length of Mast	(approximate if not unpiled)		
5. Aset in conc/rock has been placed/fd	/fdm. bearing		
6. Aset in conc/soil has been placed	Aset in conc/soil has been placed/fdm. bearing"M from Trig. Mast/pillar		
7. Aset in conc/soil has been placed	Aset in conc/soil has been placed/idm. bearing9M from Trig. Mast/pillar		
8. Aset in conc/rock has been placed/	been placed/fdm, bearing		<del></del>
9. Connection PLATE to 55M 491 4: 784 m.	4.784 m. bearing		
10. Connection	m. bearing		•
11. Connectionto	m. bearing	Date	
Connectionto	돧	STATION 0.K	
13. Diff. Ht. Put. A. 2. 2. 2. 2. 2. 2. 2. 1. 15. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	above SSW 491		
14. Diff. Ht. is. m. deave below	elove below		
	dbove the cw		
Prepared by: P. Williams Checked: 0.	none none none		
			<del>-</del>

RECONNAISSANCE and MAINTENANCE REPORT STATION MAROOTA T.S (TS 2984)	Co: CUMBERLAND Ph: MARDOTA	PI 1   Dans 1: 50 303	17 (1%	Beacon Diagram Not to Scale		should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillar	of Vanes (vertical)	589.0 -		M from Trig. Mast/pillar	M from Trig. Mast/pillar	* M from Trig. Mast/pillar	M from Trig. Mast/pillar	Pillar			11.5.83 New Mast & Vanes Paced					
Department of Lands  RECONNAISSANCE of	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.		3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of markshould be explicit, e.g. Steel 1	Height of markm above selow rock/concrete below Below Gelow Top Vanes to Top Mark/Top pillar plate	Height of Cairn	Length of Mast	5. Aset in conc/rock has been placed/fdm. bearing	6. A set in conc/soil has been placed/fdm. bearing	7. Aset in conc/soil has been placed/fdm. bearing	8. Aset in conc/rock has been placed/fdm. bearing	9. Connectiontoto i m. bearing	10. Connectionto	11. Connectiontoto	12. Connectiontoto	13. Diff. Htisis	14. Diff. Ht is	15. Diff. Htis. m. above	16. Diff, Ht. is m. ebove	Prepared by: Marriso 4-7-83 Checked:

State State of

	Integratic Invey of N.S.W.	15	TS2985 " 18 18 18 18 18 18 18 18 18 18 18 18 18
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MARDOTA TS	
This Trig. Station has been:	Note: Gross out word or words which do not apply	1	STD.
		Map Skeet:	:0
<ul> <li>V1. Completely cleared to permit 360° vision to surrounding Trigs.</li> </ul>	ion to surrounding Trigs.	Inspected by: C STARLEY Date:	Date: Juny (995
2. Cleared by lanes bearing	from Trig. Mast		Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig, was unpiled/not unpiled, dimensions now being:	mensions now being:		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Balt, Concrete Pillar		
Height of markmabove rock/concrete	m above rock/concrete m above G.L.	Beacon as tound	~5
Height of Top Vanes to Top Mark/Top	m Diamete	PO: 0 1	0.04
Height of Cairn	Diameter of Cairn		
Length of Mast	(approximate if not unpiled)	099.55	) 9
5. Aset in conc/rock has been placed/fdr. bearing	on placed/fd bearing ?W from Trig. Mast.pillar		\ <u>\</u>
6. Aset in conc/soil has bee	set in conc/soil has been placed/fdm, bearing		Ũ
7. Aset in conc/soil has bee	set in conc/soil has been placed/fdm, bearing		
8. Aset in conc/rack has been placed/fdm. bearing.	en placed/fdm. bearing		
9. Connectionto	.: m. bearing9M		
10. Connectionto:	m. bearing9M		
11. Connectionto	m. bearing		THE COLUMN TWO IS NOT
12. Connection to	m. bearing	Necord of Station	
is.	m, atous		
14. Diff. Ht.	m, sac va below		
15. Diff. Hris	III. Göbve		
16. Diff. Htis	III. akove		
Prepared by: Ch	_hecked;		

