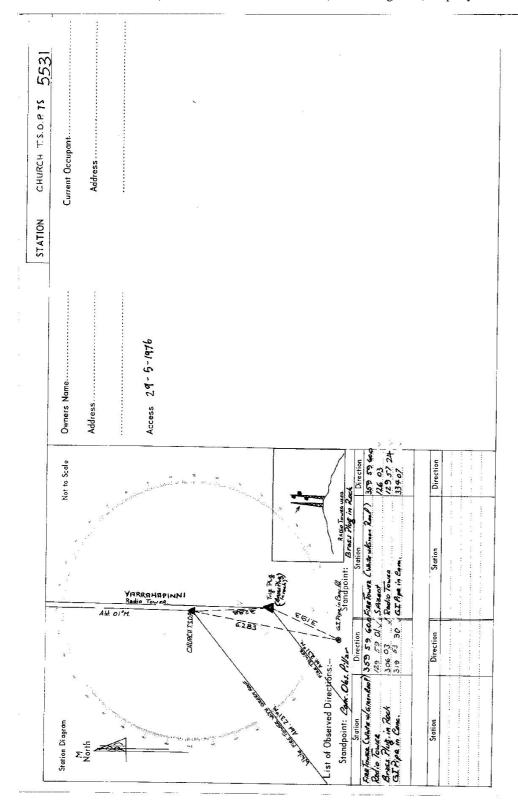
<u>L</u>	Co. Marco Marie Ph. Broad 5531	- '	4	C. M. H. Fleid Bo	Not to Scale	Oice		*	*11:0	*			,				Date Record of Station				
Ingenometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE DEDOET	Nate: Cross out ward or wards which do not apply	rision to surrounding Trius.	tem Tria. Mus		ns now being:	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. P	Astar Parte.	Height of Top Vanes to Top tank, (1962, m. Diameter of Vanes (vertical)m. m. Height of Early 1.33 Property of Conc.	Length of Mast	5. A. Brass Muss. set in none/rock has been formed 3.288 m. bearing 175 M from Tria. there	6. A. S.F.P.pre set in conc/sorit has been processed. (6.283.3. m. bearing 190 «М. from Trig. Meet	7. Aset in conc/soil has been placedm. bearing	edm. bearing	. m. bearing%M	· m. bearing	n. bearing .203. 9M	m. bearing	. dove Brass Ing Phy	, above GL Pipe in Gone.	Votes SI Pipe in Cork.	ndove .
Department of Lands	This Trig. Station has been:-	V 1. Completely cleared to permit 360° vision to s	2. Cleaned by lanes bearing.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/matempiled, dimensions now being:	Description of mark Generale Obs. Pillar.	Height of man CO/9	Height of Top Vanes to Top thank. Kites. m	Length of Mast	5. A. Pross Mer. set in pass /rock has been form	6. A. S. C. P. Set in conc/smith has been mines	7. Aset in conc/soil has been place	8. Aset in conc/rock has been placed bearing	9. Connection	10. Connection to m	11. Connection Front Tee May to GLE Reach 1 . 3.193 Jan. bearing . 203. 194	12. Connectionto	13. Diff. Ht. Pilar Plate is 1-804 m. dove	14. Diff. Ht. Riles. Plate is. 1. 440m, above	15. Diff. Ht. Brees Ing. Hig is. 9.3 60 m. deres	16. Diff. Ht. π.



has been: Note: Coss out word or words which do not apply Cos. Microschiller Ph. Baccon Coss Ph. Baccon Ph.	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	2 4.00
Section has been: Note: Coss of word or words which do not apply Mos Share: Record of Period Coss of word or words which do not apply Mos Share: Record of Period Coss of word or words which do not apply Mos Share: Record of Shares Account Trigo Most Trigo was broning and word or words which do not apply Most Section of more Cost and white & block respectively. Trigo was unpited (Astachamistical dimensions now being: Original Section Section) Conference of Varies (Varies) Conference of Varies) Conference of Varies (Varies) Conference of Varies) Conference of Varies (Varies) Conference of Varies (Varies) Conference of Varies) Conference of Varies (Varies) Conference of Varies (Varie	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	
wee Sheer is a second 360° is to the convenient of Trig. Mast and the second 360° is to the second of Trig. Mast and the second of T	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph: BLRA
Tight was unpited/materials with a block respectively. I was been pointed white & block respectively. I was been pointed white & block respectively. I was been pointed white & block respectively. I was unpited/materials with a block respectively. I was a block respectively.			
Trig. was unpiled/net-unpiled, dimensions now being: Original Section West & Vanes have been pointed white & black respectively. Trig. was unpiled/net-unpiled, dimensions now being: Original Section West & Vanes have been pointed white & black respectively. Trig. was unpiled/net-unpiled, dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being: Original Section West in the famile of dimensions now being with the famile of dimensions in the famile of dimensions with the famile	I. compretery elegica to pormit your vish	to participating these	1
Tries, was unpited/nat-analised, dimensions now being: Original Section News & Vanes & Vanes how been pointed white & black respectively. Tries, was unpited/nat-analised, dimensions now being: Original Section News Part of Mark (Anales Calendar Anales Calendar Anales Calendar Capture of Vanes (vertical) 9.2.73.5.m. Third fault. A 200. The fault Capture of Comment of Vanes (vertical) 9.2.73.5.m. The of Top Vanes to Top Mark (Aux S. m. Diameter of Vanes (vertical) 9.2.73.5.m. The of Top Vanes to Top Mark (Aux S. m. Diameter of Cain m. m. D	2. Cleared by lanes bearing	from Trig. Mast	
Trig. was unpiled/net-unpiled, dimensions now boing: Original Section 12: Soard I need found cription of mark. Concern. Character, C	3. Trig. Mast & Vanes have been painted	white & black respectively.	Beacon Diagram Cogo Not to Scale
The Carbon of mark. Concern Concerns and Secretary Concerns and Secr	4. The Trig. was unpiled/not unpiled, dim	nensions now being: Original Statio, Nath Jound / not-found	60
the of mark 1. 3.20 m where the concrete part of vanes (vertical) 2.2.7.3.2 m. Diameter of Vanes (vertical) 2.2.7.3.2 m. Diameter of Cairn m. Openestimate if not unpited) see National Mark 1. 4.5.2 m. Diameter of Cairn m. Openestimate if not unpited) see National Mark 1. 4.5.2 m. Diameter of Cairn m. Openestimate if not unpited) see In conc/seet has been pleased 1. 2.3.2.7 m. bearing 1.3.6	Description of mark Concerts. Objects	Will But No should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
the of Top Vanes to Top Mark 1.4.4.5. m. Diameter of Vanes (vertical) 20.725.5m. Thurk Safety But of Mass Thurk Safety The Safety Mass Thurk Safety T	Height of mark	m above realk/concrete G.L.	Dia ne Mari
the of Servariant of Cature and C	Height of Top Vanes to Top Mark 1.44		. 911.
ath of Mast m (oppreximate if not unpiled) When I set in conc/each has been pleased. 2.2.9.7 bearing. 17k 9M from Trig. Mast set in conc/soith has been pleased. 2.2.9.7 bearing 9M from Trig. Mast set in conc/soith has been pleased. 4.2.9.7 bearing 9M from Trig. Mast set in conc/soith has been pleased. 4.2.9.7 bearing 9M from Trig. Mast nection set in conc/soith has been pleased. 4.2.9.7 bearing 9M from Trig. Mast nection 10			
Cosselle Bulkset in conc/reet has been pfeeced, 3.28.7 m. bearing 236 ow from Trig. Mast	Length of Mast	p pre ximate if not unpiled)	hum Saker
ASCT. set in conc/soit has been placed. A SEA m. bearing. 236 oM from Trig. Mast Trico. Alloc. set in conc/soit has been placed. L A32. m. bearing. LSC. oM from Trig. Mast Inconc/soit has been placed. L A32. m. bearing. LSC. oM from Trig. Mast Inconc/soit has been placed. L A32. m. bearing. SM from Trig. Mast Inconc/soit has been placed. L A32. m. bearing. SM inconcion. To. m. bearing. SM inconcion. The Lancetton. Salary. Lancetton. Sal		Fearer 3.28.7 m, bearing	
Alice set in conc/seit has been placed le 283. m. bearing 18°C. "OM from Trig. Mast nection to set in conc/seit has been placed m. bearing of the most of the m. bearing of the m. bearing of the m. bearing of the concious o		Found and A S. C. A. S. C. M. bearing 336 M from Trig. Mast	Mane Paine
nection the last full, to the last been placed m. bearing m. beari	7. A. C. Rickset in conc/seit has bee	Found son placeder, le 293. Lm. bearing	of 3.
nection West left, 10. Hunds. nection. to n. bearing. n. bearing. n. hearing. n. hearin		en placedm. bearing	
Dete Date		Mem. bearing	- (53) - +
nection to m bearing "M adds to the control of the	10, Connectionto:	m. bearing9M	CALCULAT BINCO
H. S. S. M. ed Louterre 15.1799 m. bearing 18.189 m. bearing 18.189 m. bearing 18.189 m. below 18.189 m.	11. Соппестіол	m. bearing)
. H. Striet al Courser is 1301 m. ober Burne. Ann. H. S. Miel Courser is 1301 m. ober Burne. H. Callie al Courser is 1438 m. ober Bolow H. Callie al Courser is 1438 m. ober Bolow H. Callie al Course below Oriented in Oriented in Noted on U.T.M. Card	12. Connectionto	m. bearing	Con 06, PH
Ht. S.S. M. tel Buskerk. is 1.302. m. obered. Ht. Callie al Gaster. is 1.433. m. obered. Ht. Callie al Gaster. is 1.433. m. obered. Ht. Children al Gaster. Ht. Callie al Gaster	Diff, Ht.		
. H. Callie of Course is 1433 m. observed H. is is m. observed below Noted on U.T.M. Card			
. Ht. is. m. above Checked: Delow Noted on U.T.M. Card			
Checked: Noted on U.T.M. Card	- 87		and the state of t
			Checked

STATION (2200 (2200) / 5 15. 5531	Owners Name	AddressAddress	-	Kennesser P.O. Szarin Alask Paterine Harming & Tabl Lett Shal Censerul Head 18 87.	THAT THERE I TEND CHAIR.	This Left of Mile.										
ACCOMPANIES (ALTERNATION)	Not to Scale Owners		3.00 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	S A S	2 9 y .	28°C	O CONTROL OF THE STREET		Direction		36 AS AO 4					
A STATE OF THE STA		(1) Mush takker Takker 3.287 192 192 192 192 192 192 192 193 193 193 193 193 193 193 193 193 193	(5) " (5) " (5) " (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	Countest Partie	000	(4) Sources Field Ruit	(S) (S)		,	20	276 23 20 Skywan 13 05	-	1 13		- 1	
	Station Diagram	North	- A	Kulluvende IS ul	· · · · · · · · · · · · · · · · · · ·	CE ON THE PROPERTY OF THE PROP		List of Observed Directions:	Station Dis			ı	ACKED SE	Station		

	REPORT STATION: CHURCH GS (P) No. 553	MAP SHEETS SCALE 1:250 000 HASTINGS	INSFECTED BY: G. L. FOLO DATE: 25-10-83	AUTHORITY: C. M. A. FIELD BOOK:	330 340 350	IIt, G.I. Pipe Not to Scale North North North	· /	.755.m.		002		st /	llar	0,52	560	\01	Height Difference	540	1	above attender.	above standpt.		above standpt, No.	
Y OF N.S.W.	MAINTENANCE R	rds which do not app	from I rig. Mast		dimensions now beir	piug, Brass plug, Bol	% G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/Pi	from Mast/Plug/Pi	1 from Mast/Plug/Pi	1 from Mast/Plug/Pi	***************************************		Direction Distance						Table William and	
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: 1/2 - 50% 2400, 240 16, 27,6		\	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is 3.2 m. above G.L.			piled)	Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Piug/Pillar	8. Action required:	STANDPOINT:	Mark							
	DETIC STATION RE	1900 319 La	שנים שנו שנים	Mast & Vanes have been painted white & black respectively. V	ed/constructed on	uld be explicit, e.g., S/		plate // 4-3Cm.	Diameter of Cairnm.	(approximate if not unpiled)	k has been placed/fou	k has been placed/fou	k has been placed/fou	k has been placed/fou			Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	
>	GEO	1-500	77.	ed white &	not unpile	noųs	above rock/	hartk/Pillar	Ë		n conc/roc	n conc/roc	n conc/roc	n conc/roc			Horiz. Distance							
IG AUTHORIT		111	searing. 4.	re been paint	was unpiled	rk	m.	nes to Top.№			i set ii	set i	i set ii	set i			Direction		1					
CENTRAL MAPPING AUTHORITY		Description:	Cleared by lanes b	2. Mast & Vanes have	3. The station/pillar v	Description of mar	Height of mark	Height of Top Vanes to Top Mark/Pillar	Height of Cairn	Length of Mastm.	4. A	5. A	6. A.	A	Action required:	STANDPOINT:	Mark		***					

STATION CHURCH 65 (P) 15-553)	Address: See Access Address: See Address: See Access Address: See Address: See Address: See Access Address: See Access Address: See A	ACCESS lefunsuitable, car H. M.3. R. H.S. THROOLU MINE CAT - 22c MCTRES T	Record of Station		
	Owner's Address	Access 1	Date	***************************************	
ch 2733–2 D. West, Government Printer	Beacon Diagram Not to Scale	This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark:	Description of beacon:	g.L. Cairn m.	lestroyed by me.