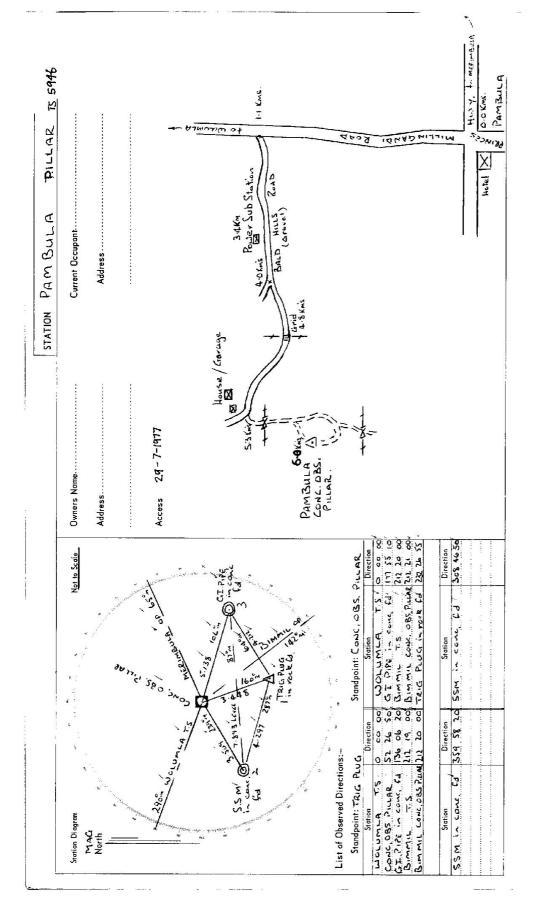
Y Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT STATION PAM BULA PILLARTS 5946	Note: Cross out word or words which do not apply Co: AUCKLAND Ph: PAM	אס מרפיד (אבי אין איר	from Trig. Mast	ited white & black respectively.	1/101 unpriled, dimensions now being: 5 Steel P.11.av Plate should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe 3.3.6.0. m dove now concrete advise G.L. (2000) and the steel of the show of the steel of Vanes (vertical) 0.1155 m.	Height of Cairmm. Diameter of Cairmm. Diameter of Cairmm. Diameter of Cairmm. Diameter of Cairmm. (approximate if not unpiled) Length of Mastm. (approximate if not unpiled) A.TERS Proce set in conc/and has been placed 3.1498. m. bearing 160 / % from Trig. Mean Plus A.S.S.Mset in conc/and has been placed 3.138.m. bearing 1.000 % from Trig. Mean Plus	onc/rock has been placed m. bearing 0. M from Trig. Mast no S.S.M.: 4.212, m. bearing 23, M. Zakaruka Der A.22, m. bearing 64, W. Zakaruka no G.I. P.Re. 1.394, m. bearing 81, M. Zakaruka no G.I. P.Re. 1.394, m. bearing 81, M. Zakaruka to 1. 1.000 10 1.1.483, m. bearing 81, M. Zakaruka Pitter R. Record of Station Pitter R. Record of Station Pitter R. Record of Station 1. 000 1. 1.538, m. bearing 81, M. Zakaruka Pitter R. Record of Station 1. 1.538, m. bearing 81, M. Zakaruka Pitter R. Record of Station 1. 1.000 1. 1.538, m. bearing 81, M. Zakaruka Pitter R. Record of Station 1. 1.000 1. 1.00
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	 Completely cleared to permit 360° v 	2. G leared by lanes bearin g	3. Trig. Mast & Vanes have been pain	 The Trig. was unpiled/not unpiled, dimensions now being: Description of mark S. Steel PINA Plate sh Height of mark	Height of Caimm. Length of Mastm. 5. A.TRUS P.UG. set in concrete has 6. A.S.S.Mset in concrete has 7. A.G.T.P.R. set in concrete has	 A set in conc/rock has been placed Connection Tere Pursto SS M 4.291 m. bearin Connection Tere Pursto SS M bearin Connection SS M to SI PIPE 1989 m. bearin Connection SS M to SI PIPE 1989 m. bearin Connection SS M to SI PIPE 1988 m. bearin Diff. Ht. SS M to SI PIPE 15.126 m. bearing Diff. Ht. SS M to SI PIPE 15.126 m. bearing

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Acceleration More Street A local out word or words which do not apply A black respectively. A black respectively. <tr< th=""><th></th><th>CENTRAL MAPPING AUTHURIT</th><th></th><th></th><th></th><th></th><th></th><th>TUC</th><th>STATION.</th><th>0000</th><th>0 111</th><th></th><th>No. 2041</th></tr<>		CENTRAL MAPPING AUTHURIT						TUC	STATION.	0000	0 111		No. 2041
Nore: Closs out word or words which do not apply the spectrule it. Nore: Closs out word or words which do not apply the spectrule it. Alter 1:20.000 SECA & black respectively. Itom Trig, Mast ALTHORITY: A. ALTHORITY:					HECUNINAISSANCE a	nd WAINTENA	NUCE HE	UKI		LAND	ULA (1	1. C
& black respectively. InSPECTED BY: C. Control indication on the matching indication on the matching indication on the matching indication of the second of the conflict, e.g., S/Steel Pillar Plate, Second plate, Desire pl	Description:				le: Cross out word or w	ords which do	not apply		MAP SHEET SCALE 1:250 000		FGA		
(8) black respectively. (1) CUTHORITY:	· Created by tarte	s bearing			~		g, Mast		INSPECTED BY:		FORD	DATE:	8-8-7
Ilad/constructed on	. Mast & Vanes h	ave been painte		& black respectively.	2				AUTHORITY:	E U	. 4.	FIELD	DOK: 0/ 92
ould he explicit, e.g., S.Stele Pillar Plate, Seei- pillar, Divas , G.L. Not to State Accounceue: Mark is J. J. O. III, and G.L. Not to State Accounceue: Mark is J. J. O. III, and G.L. Diameter of Vanes (vertical). Accounceue: Mark is J. J. O. III, and G.L. Diameter of Vanes (vertical). Diameter of Cair	. The station/pill.	ar was unpited/	liqnu tor	ed/constructed on	19	, dimensions n	ow being			Γ.	60	/	joe /
Accountere: Mark is	Description of n	Tark SSPLUR	Milli sho	uld be explicit, e.g.,	S/Steel Pillar Plate, See	ici plug, Brass p	lug, Bolt,	C.I. Pipe		E	North	N	t to Scele
ar plate L. 3.0. Diameter of Vanes (vertical) L. 2.0. Diameter of Cairin n. Name Plate found/next f	Height of mark.	1.360 m.	bove r ock		Mark is 1: 4.0	DOVE G.L.			6				
Diameter of Cairn	Height of Top V	/anes to Top №	ardk/Pillar	plate /- 3.90		of Vanes (verti	cal) 0.7	, m.	0				
(approximate if not unpiled) ock has been placeed/found, bearing. 23.66 M from Maer/Plug/Pillar ex has been placeed/found, bearing. 23.66 M from Maer/Plug/Pillar ex has been placeed/found, bearing. 23.66 M from Maer/Plug/Pillar ex has been placed/found, bearing. 23.6	Height of Cairn.		Ē	Diameter of Ca		ame Platc found	d/ not fou	nd/placed.	LE /				
ock has been piaceed/found, bearing	Length of Mast			(approximate if not	unpiled)				 00				
Heik has been placed/found, bearing. 23.4. M from Maex/Plug/Pillar R emek has been placed/found, bearing	A BRASS TR	ic RW. set in	eenc/ro	ck has been placed /1	ound, bearing. Ko.	M from M ast/	alli9/puuld	_	έ				
Mer has been placed/found, bearing. M. from Macrifilug/Pillar ock has been placed/found, bearing. M. from Macrifilug/Pillar ock has been placed/found, bearing. M. from Macrifilug/Pillar ock has been placed/found, bearing. M. from Macrifilug/Pillar straupoint: R. from Macrifilug/Pillar straupoint: Below standar below standar Mark below standar Below standar	MSS A	set in	i conc/re	ek has been placed /1	ound, bearing. 236	M from M ast/	Blig/Pills		530				
Ock has been placed/found, bearing	A SI PU	کر set in	i conc/w	ak has been placed /1	ound, bearing	M from Mact	alliq/ ewig		520				
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STANDPOINT: Direction Horit. Height Difference Ank Direction Direction Direction Height Difference ballow standet Direction Direction ballow ballow standet Direction balow balow<	Action required								560				
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Bilow Bilow				above standpt.				above below standpt.					
Allow standpt, Revealed a constraind of the standpt				above standpt. below				ahove standpt. below					
alcone standpt below standpt alcone standpt below standpt belo				ahove standpt.				above helow standpt.					
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below standpt. A 2/0 / 100 150 / 160				Bbove standpt.				below standpt.					
about standart, 2/10 / 1/20 / 1/20 / 1/20 / 1/20				above standpt. below				below standpt.	òzę				
				above standpt. below				above bejow standpt.	1 210 /	-	180	-	150

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STATION PANBULD IN TO 5945	Owner's Name. M. CARTER Current Occupant	Record of Station				
	Nor to Scale Owner's hard Address: Address: Phone: Phone:	Date			Height of Caimm.m.m.	
St 27332 O. West, Government Printer	Baacon Useram Baacon Useram Baacon Useram Discretion to be completed by officer constructing piller. Driginal tation mark found/net found. Driginal bascon found/net found.	Description of beacon:	Height Top of Vanes to Top Markm.	Height of markm.m. belowe rock/concm. belowe G.L.	Diameter of Vanes	Original Beacon has/has not been destroyed by me.

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