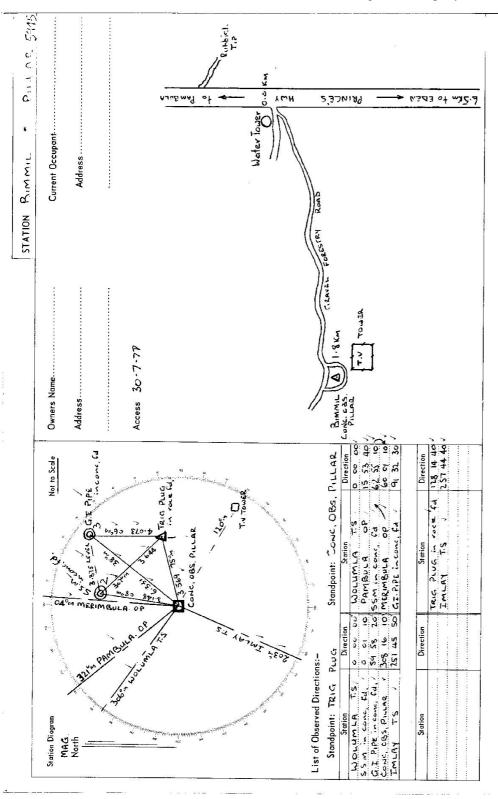
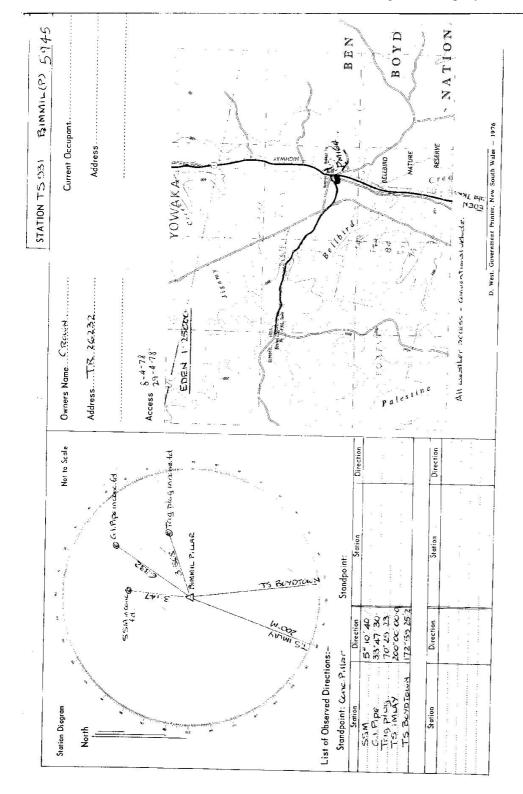
86-47	STATION BIMMIL' PILLAR 5945	Co: AUCKLAND / Ph: Bimmin	Buc Bokber Da	Beacon Diagram Not to Scale	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	360	Dorie Concrete	Checked 11 (1/2 11 27 27 27 27 27 27
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or wards which do not apply	ision to surrounding Trigs. - ころとがエー36パ、146パー 246ピン from Trig. Mast	hite & black respectively. 🗸	4. The Trig, was unpiled/net unpiled, dimensions now being: Description of mark S / Steel Plate should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark 1.360 m above rank/concrete Height of Top Yones to Top Mark 1.460 m. Height of Cairn m. Diameter of Cairn m.	m. bec	A S.F. D. bearing SS oM from Trig. Mast P. Mag. B. S. S. M. From Trig. Mast P. Mag. S.	cked: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing 306° 320° 36° 146° 240°	3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	4. The Trig. was unpiled/net-unpiled, dimensions Description of mark. S. / Stree P. Na. P. P. Height of mark. 1.3600 Mark. 1.400 m. Height of Top Vones to Top Mark. 1.400 m. Height of Cairn.	Length of Mast S. A Take, Pung, set in cone/rock has been 6. A S. S. M. set in cone/set has been	7. AGT PPC set in conc/salt has been placed \$3.5° m. bearing. 8. A. set in conc/rock has been placed m. bearing. 9. Connection R.G. Russo. S.S. M. 3.644 m. bearing. Set 1 9M 10. Connection S.S. M. 10.6. I.P.R. 4. C.T.S. m. bearing. C.C. 9M 11. Connection S.S. M. 10.6. I.P.R. 3.815 m. bearing. C.C. 9M 12. Connection S.S. M. 10.6. I.P.R. 3.815 m. bearing. SM 13. Diff. Ht. TRIS. PLUS. is 1.5460 m. the plus PLLAR PLAI 14. Diff. Ht. S.S. M. is 1.5460 m. the plus PLLAR PLAI 15. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLUS PLAI 16. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLUS PLAI 16. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLUS PLAI 17. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 18. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 19. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 10. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 11. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 12. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 13. Diff. Ht. S.S. M. is C.S. S.M. below. TRIS. PLAI 14. Diff. Ht. S.S. M. is C.S. S.M. below. Be	Prepared by: H.C. BORDER Chec



	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	JRT	STATION: B	STATION: BIMMIL (P)	P)	ş	No.: 5945
Description:		Nc	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	on EDEN	Z		
1. Cleared by lanes bearing	ring		***************************************	from Trig. Mast	J. Mast		INSPECTED BY	INSPECTED BY: H.C. BORDER	RDER	DATE:	DATE: 29/4/ 78
2. Mast & Vanes have been painted white & black respectively.	een painted white	& black respectively					AUTHORITY:	A CI C		FIELD 8	FIELD BOOK: 01410
3. The station/pillar wa	s unpiled/not unpi	iled/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	., dimensions n	ow being:		330	340 360	360 10		/ 30/
Description of mark.	orts	ould be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	lug, Bolt, (i.l. Pipe	Station Diagram	ram	North	N	Not to Scale
Height of markm. below rock/concrete;	above rock	k/concrete;	Mark ism. above G.L.	ove G.L.			-				
Height of Top Vanes to Top Mark/Pillar plate	to Top Mark/Pilla	ır plate		Diameter of Vanes (vertical)m.	cal)	Ę.	9				
Height of Cairnm.	Ë		Diameter of Cairnm.	Name Plate found/not found/placed.	d/not foun	d/placed.	ا څا				
Length of Mast		(approximate if not unpiled)	t unpiled)				00'E				
4, A.	set in conc/rc	ock has been placed/	Aset in conc/rock has been placed/found, bearing	M from Mast/	'Plug/Pillar		/06				
5. A.	set in conc/rc	ock has been placed/	A A. hearingset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	'Plug/Pillar		, z				
6. Aset in conc/rock has been placed/found, bearing	set in conc/rc	ock has been placed/	found, bearing	M from Mast/Plug/Pillar	'Plug/Pillar		08Z				
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc/ro	ock has been placed/	found, bearing	M from Mast/	'Plug/Pillar		0/z		+		
8. Action required:		***************************************	***************************************	***************************************		***************************************	560				
STANDPOINT:			STANDPOINT:				09				
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz.	Height Difference	Ş				
		above below				above betow standpt.	240				
		above standpt.				above standpt,					
		above standpt.				above helow standpt.	730				
		above standpt.				above standpt.					
		above standpt.				above standpt,					
		above standpt. below				above standpt.	350	0.000		8	CONT. IN THE
		above standpt.		100		above standpt.	/ 540 /	061 / 002	180	90 / 0/1	150
Prepared by:		Checked:		Not	Noted on U.T.M. Card	. Card		Checked	o'		

Owner's Name: Current Occupant: Address: Address	Record of Station			
Owner Addres Phone;	Date	e P		
Bescon Diagram Rescon Diagram Original station mark found/not found.	Description of beacon:	Height Top of Vanes to Top Markm	Height of mark	Original beacon rayinsa not oeen uestroyed by me.

IANCE REPORT STATION TS 931 BIMMIL (P) 5945	CO: AUCKLAND Ph: BIMMIL	00	Inspected by: TO VINCENIT Date: 27.4-18. Authority 10,125: 31,67,57,57,57,57,57,57,57,57,57,57,57,57,57	Beacon Diagram Not to Scale	\$: \(\)	, Bolt, Concrete Pillor	S.L.	.O.755.m.	<i></i>	, 24.0	: Mast/pillar	; Massipillar		3. Mast/pillar				The Cartes Date Notion				
Integrati Jurvey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply	to surrounding Trias.	from Trig. Mast	hite & black respectively.	nsions now being: Ing plug alse fd.	TE FILLAKS should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	above month concreteJ. 355. m above G.L.	Height of Top Vanes to Lep-Mark /Top pillar plate.)m Diameter of Vanes (vertical). G:7 55. m.	Diameter of Cainn	(approximate if not unpiled)	5. A.Nagplueg. set in conc/seek has been pieced/id 3:368.m. bearing79	A SSMset in conc/soil has been placed 14 3.147.m. bearing	A.G.L.E.p.Eset in conc/sell has been pleesel/146.332,m. bearing34	placed/fdm. bearingoM from Trig. Mast/pillar	. 3.641. m. bearing. 302?M	: 4.973. m. bearing29M	; m. bearing	m. bearing	is 1.420 m. below P. Har plate	is. J. 358 m. more Piller piete	is.1.522 m. atom Pillacpiate	
Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360% vision to surrounding Trins.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively. "	4. The Trig. was unpiled/not unpiled, dimensions now being: كما كعاد وساح كما . The Trig. was unpiled	Description of mark Concrette, Filth	Height of mark)355m above	Height of Top Vanes to Tesp Mark√Top pili	Height of Coinm. Bia		5. ATOBPINGset in conc/week has been p	6. A SSMset in conc/set has been p	7. A.G.I.Dpgset in conc/sed has been p	8. Aset in conc/rock has been placed/fdm. bearing	9. ConnectionTug.Pug to \$\$M 3.641	10. Connection Try Plug to GAPIPE. : A OTE	11. Cannection10;	12. Connection10		14. Diff. Ht. is.). 355	15. Diff. Ht. GAR. P. per. 15.1.52	*H 55:U 7L



		GEOD	DETIC STAT	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NCE and	MAINTEN,	ANCE REP	ORT	STATION:	811	BIMMIL	3	No.: 59	5945
Description:				Note: Cross out wo	rd or wor	ds which do	not apply		MAP SHEET SCALE 1:250 000		MALLACOOTA	7.4		
Cleared by lane	s bearing. 2.98 .	- 303	3/4 200	61	225-165	25/ from Trig. Mast	g. Mast		INSPECTED BY:		G. FORD	DATE	DATE: 24-8-81	8
Mast & Vanes h	ave been paint	ted white {	2. Mast & Vanes have been painted white & black respectively.	\	1				AUTHORITY:	ن	M. A.	FIELD	FIELD BOOK: 01928	128
The station/pill	ar was unpiled	/not unpil	ed/constructed	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:		dimensions	งow being:		e / òce /	340	8899	10 / 2d	1 / 30/	
Description of r	nark sk flus	S. P. C. Shoi	uld be explicit,	Description of mark. In the Control of the Explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ate, Steel	plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	ram	North		Not to Scale	4
Height of mark. (.) S. C	1.850 m	above Keek	/concrete;	Mark is G.L.	abowm.	G.L.								0
Height of Top `	/anes to Top №	flank /Pillar	Height of Top Vanes to Top Mark/Pillar plate L.A.SS.m.m.		ameter of	Diameter of Vanes (vertical)Q250.m.	ical)	.20 m.	<i></i>					7
Height of Cairn		Ë	Diameter (Diameter of Cairnm.		Name Plate found/ not found /placed.	d/aot four	.d/placed.	ر عا					50
Length of Mast		Ë.	Length of Mast	f not unpiled)	`				ooi					6
4. A S.S. M. set in conc/reek	Z. set	in conc/ re	ek has been pla	has been p \accelesed /found, bearing .'.Q °M from Mact/Plug/Pillar	\° •	from Mast	/Plug/Pilla		: / a					6 /
5. A A.KASS. TRIS. PLUK. set in conc/reck	M. PLVC.set	in conc/Fex	ck has been pla	has been pleased/found, bearing?3°M from Mass/Plug/Pillar	% %	from Mac	/Pilla	_	6ź /					³ p /
6. A	1 9 £ set i	in conc/ re		has been pleeed/found, bearing	36 °M	from Meet	/Plug/Pilla	<u>.</u>	280 1					s ₀
7. Aset in conc/rock	set i	in conc/roo		has been placed/found, bearing"M from Mast/Plug/Pillar	W	from Mast	/Plug/Pilla		0/Z		+			90
Action required				8. Action required:				***************************************	seo					100
STANDPOINT:				STANDPOINT	. F2				09					1
Mark	Direction	Horiz. Distance	Height Difference	ce Mark		Direction	Horiz. Distance	Height Difference	Sie Sie					10 /
			above standpt. below	rdbu				above below standpt.	S40					120
			sbove standpt.	ndpt				above below standpt.						_
			above standpt.	ndpt.				above below standpt	330					130
			ahove standpt.	ıdpt.				above standpt,	1					
			above standpt.	ndpr				above standpt.						
			above standpt.	ndpt.				above standpt.	220					46
			above standpt, below	ndpt.				above standpt.	2,10	200	190 180	1 04	160 150	
Drangrad hier					1					•				

St 2733 - 20. West, Government Printer Beagon Diagram Not to Scale	STATION B/M/L P) 5995
	Owner's Name:
	Address:Address:
0.750	Phone:Phone:
	ACCESS ACCESS
	Œ.
× × × × × × × × × × × × × × × × × × ×	0.00 PAMBULA P.O. HEND SOUTH TOWARDS EDEN ON PRINCES HIMLY
28.0	
	13.88 TAKE LEFT FORK
1 7.350 /	13.4) BITIMIX 6.5. AND T.K. TOWER
This section to be completed by officer constructing pillar.	
Original station mark found/not total	
Description of mark:	
Original beacon found/not found.	
Description of handon.	-
Description of Descont. seminated the semina	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesm. Height of Cairnm.	ussissessissessissessissessissessississis
Original Beacon has/has not been destroyed by me.	

CENTRAL MARTING ACTRONIST												
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:	BIMMI	il Pillar	AR.	No.: 5945
Description:	9		No	Note: Cross out word or words which do not apply	words which de	o not apply		MAP SHEETS SCALE 1:250 000 MALLACOGTA.	000 MA	-LACOUTA.		SCALE 1:100 000 EDENI.
I. Cleared by lar	nes bearing.3.18	235M	256-12 H. 143	1. Cleared by Janes bearing 318 333M, 2556 12 M., 143 132 M, 126 190 M, s from Trig. Mast. R. Ila.s. 253 250 M.	rom Tr	ig. Mast R	ılar.	INSPECTED BY:	Y: D. KAIN	AIN.	DATE	DATE: 9 . 8 .1938
2. Mast & Vanes	have been paint	ainted white &	2. Most & Vanes have been painted white & black respectively.	<i>'</i>				AUTHORITY:	ں	M.A.	FIELD	FIELD BOOK: 1983
3. The stations/pi	illar was umpired	idun tou	ed/sonstructo d on	The station/pillar was unpited/not unpiled/sonstructed on	, dimensions	now being		330	340 3	350 360	jς / dι	06 / 90
Description of	mark System ((II	L Cloke sho	uld be explicit, e.g.,	Description of mark Street Illes floor should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	gram	North		Not to Scale
Height of mar	Height of marki350m. above rock/concrete;	above tock	/concrete;	Mark is(4.5am. above G.L.	above G.L.			-				, .
Height of Top	Vanes to Top.#	1 Tark/Pillar	Height of Top Vanes to Top.Mark/Pillar piate		Diameter of Vanes (vertical)m.	tical)	.mm.	7 0				G.L. P.P.
Height of Cair	Height of Cairnm.	n.	Diameter of Ca	Diameter of Cairn	Name Plate found/ not found /placed.	nd/m ot fo u	md/placed.	16			_	· и,
Length of Mas	it 5.55	Ë	Length of Mast555m. (approximate if not uspiled)	-unpiled)				/ 00		S. S. M.	120	· Þ
4. A Brenze To	13bhu3set ii	n conc/ro	* has been placed	A. B. Renste. John S set in concloses has been place! found, bearing	.°M from Mans	u /Pla ng/Pill	_	έ / c) - :	, 's	
5, A. S. S. A	Mset ii	n conc/ ra	ak has been p riacae d/	ASa.Sa.Mset in conc/pesk has been phaced/found, bearingse from Massifflug/Pillar	.°M from Mass	#Plug/Pill(<u>_</u>	6ź /		A. 01	S. S. E.	<u>то. А</u>
3. A. G.I.	PILE set i	n conc/ra	* has been ptaced/	6. A6I81.ffset in conc/rock has been ptaced/found, bearing32°M from MacciPlug/Pillar	.°M from Mass	#Phug/Pills	L	08Z	,	_ ```	. a . i	Bienze
7. A	set ii	n conc/ro	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing	.°M trom Mas	t/Plug/Pilla	<u>.</u>	042	Bimmil Cone.	- 🖪	ء ج اج م	(Ps)
8. Action required:	pa					***************************************	•	3e0	יייין יייין	(a)	/	
STANDPOINT:				STANDPOINT:				\ o			60 %	\$
Mark	Direction	Horiz. Distance	Height Diffgrence	Mark	Direction	Horiz. Distance	Height Difference	\$			¥.	N.
			above standpt.				above standpt.	540				120
			above standpt.				above helow standpt					
			above standpt.				above below standpt	230				
			ahove standpt.				above standpt.	_				
			above below standpt.				above standpt.					
			above standpt.				above standpt, or	ોદર્				
4			ahove standpt.				above standpt.	/ 2to /	200	081 061	1 04	160 150
Prepared by:			1 Sactor	11:1		Manual and Company of the Committee	(7)					

STATION BIMMIL CONSISTER FILLS 5445	COUNTE'S Name FRANCE NO. 24232. CHESTANDERS RESERVED COMMISSION. AND NOTES IN THE NOTE FRANCE. AND NOTES IN THE PROPERTY CANADASSION. AND NOTES IN THE PROPERTY CANADASSION. AND NOTES IN THE PROPERTY CANADASSION. PROPERTY CANADASSION. AND NOTES IN THE PROPERTY CANADASSION. PROPERTY CANADASSION. AND NOTES IN THE PROPERTY CANADASSION. PROPERTY CANADASSION. PROPERTY CANADASSION. PROPERTY CANADASSION. PROPERTY CANADASSION. AND NOTES IN THE PROPERTY CANADASSION. PROPERY	Access Report of 21, 3, 19 Blywas found suitable/www.inske.										Record of Station				
St. 2733-2. C West. Government Printer	Beacon Diagram Not to Scale Con Con Control Co	A 55	H325.1		705-5-1		2 2 3 3 5 6 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of be acon:	Height Top of Vanes to Top Markm.	Height of markm. below rock/concn. below	Diameter of Vanesm. Height of Cairn	Original Beacon has/has not been destroyed by me.