

	Oth	or 1/1	iospores or Plant	Magrafagai	la (Nous Zoo	lond\		
	Oth		Cretaceous Miospo			iano)	-	
			Triassic Floral Zone		axa 			
			Triassic Plant macr		(NIZ)		_	
			Triassic Plant macr					
	Dia							
	Din		ellates (New Zea		sic-Paleoger	ne)		
			Dinocyst zone (NZ)					
			Dinocyst subzone (
			Dinoflagellate datu					
			Dinoflagellate spec	ies range (NZ)			
117			:l d Oth	Fasail Oss		I		New Zeeland Coolesias Fireness (Cooperated, 2000)
			ssils and Other		ıps			New Zealand Geological Timescale (Cooper et al., 2004)
	IVIOI		(Cenozoic, New					
			NZ Mollusc datums					
			NZ Mollusc ranges					
	Biva		(Mesozoic; New	Zealand)				
			NZ Bivalve Zone					
			NZ Bivalve datums	-				
			NZ Bivalve ranges)			
	Bele	emni	tes (New Zealand	d)				
			NZ Belemnite Zone)				
			NZ Belemnite datui	ms (Cret-Jur)				
			NZ Belemnite range	es (Cret-Jur)				
	Amı		tes (New Zealan					
			NZ Ammonite Zone					
			NZ Ammonite datu	ms (Jur-Tri)				
			NZ Ammonite range					
	Bra		ods (New Zeala					
	Biu		NZ Brachiopod date		nian)			
			NZ Brachiopod ran					
	Cor		nts (New Zealand				-	
	001		NZ Conodont datur					
			NZ Conodont range					
	Cro		es (New Zealand					
	Gia		NZ Graptolite Zone					
					- \			
			NZ Graptolite datur		·			
	011		NZ Graptolite range			1)	_	
	Oth		esozoic and Orde					
			Other NZ Fossil gro					
			NZ Other Fossil gro	oup ranges (11	1-Perm; Ordov	/.)		
							1	King, P. R., Naish, T. R., Browne, G. H., Field, B. D. Edbrooke, S. W. (compilers)
New	v Ze	alan	d History					1999. Cretaceous to Recent sedimentary patterns in New Zealand. Institute of
			-					Geological and Nuclear Sciences folio series 1, version 1999.1.
	lec		Evolution of Nev				_	
			NZ Plate Boundary					
			NZ Plate Tectonic (i 			
			NZ Plate Tectonic E	Event				
	Nov	v 70'	aland wide Creta	ceous Ceno	zoic megas	equence (1st ar	nd 2nd	King, P. R., Naish, T. R., Browne, G. H., Field, B. D. Edbrooke, S. W. (compilers) 1999. Cretaceous to Recent sedimentary patterns in New Zealand. Institute of
	1.461	vC	aidi iu-wiuc Giela	CCCu3-CCIIC	Zoic megas	cquence (isi di	iu ZIIU	Geological and Nuclear Sciences folio series 1, version 1999.1.
			New Zealand-wide	Megasequend	es			
			Threshold events					
							1	
								Images from Poster by King, P. R., Naish, T. R., Browne, G. H., Field, B. D.
New	lew Zealand Reconstructions							Edbrooke, S. W. (compilers) 1999. Cretaceous to Recent sedimentary patterns in New Zealand. Institute of Geological and Nuclear Sciences folio series 1,
								version 1999.1.
Tara	anak	i Ba	sin stratigraphy	overview				
	Tara	anak	general stratigra	aphy				
			Taranaki wells					Regional reference wells that have records of hydrocarbon occurrences

	Tananahi budan sad		1			
	Taranaki hydrocart					
	Taranaki general li		l			NOTE: This is a legacy version with GTS2008 age model for Cenozoic; not
	Taranaki Generaliz	zed Transect Ic	wRes			updated to GTS2016 King, P. R., Naish, T. R., Browne, G. H., Field, B. D. Edbrooke, S. W. (compilers)
Tar	anaki Basin (Western	Side)				1999. Cretaceous to Recent sedimentary patterns in New Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1.
	Far south					The southern extreme of W. Taranaki basin. In this column, left to right is south to north
	Intermediate south	l				The south-middle portion of W. Taranaki basin. In this column, left to right is south to north
	Middle of south-no	rth				The middle portion of W. Taranaki basin. In this column, left to right is south to north
	Intermediate north					The north-middle portion of W. Taranaki basin. In this column, left to right is south to north
	Far north					The northern extreme of W. Taranaki basin. In this column, left to right is south to north
	<u> </u>	<u> </u>				
Tarana	ki Facies Maps (use	2cm/myr)				35 intervals with detailed facies maps
	<u> </u>	L				
	owe Rise and Queer					
Lor	d Howe Rise DSDF					
	DSDP 207 208 hyd	drocarbons				
	DSDP 207 208					
	DSDP 206					
	DSDP 588 590 59	1 hydrocarbon	s			
	DSDP 588 590 59	1				
Cha	allenger Plateau (DSI	OP 593)				
	est Coast of New Cale					
	ryborough Basin/Gym) Dueensland)			
		1	1			
					!	
			1			W. (compilers) 1999. Cretaceous to Recent sedimentary patterns in New
New Z	Zealand Transects	;				W. (compilers) 1999. Cretaceous to Recent sedimentary patterns in New Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS lexicon.
						Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
	Zealand Transects de Megasequence					Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wi	de Megasequence	es		Marthuadacha		Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequenco	es of Plenty		(NorthLand subn	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran	es of Plenty			nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran	es of Plenty		(NorthLand subn	пар)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part)	es of Plenty		(reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo	es of Plenty			nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay of thland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part)	es of Plenty		(reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wie	de Megasequence and - Waikato - Bay of thland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape	es of Plenty sect 1)		(reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wie	de Megasequence and - Waikato - Bay of thland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part)	es of Plenty sect 1)	of Transect	(reference well) (reference well) (reference well)	пар)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wie	de Megasequence and - Waikato - Bay of thland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (V	es of Plenty sect 1)	of Transect	(reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (V	es of Plenty sect 1)	of Transect	(reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay of thland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (VPokeno) 3B (NE part) Maramarua	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (V Pokeno 3B (NE part)	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay of thland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (VPokeno) 3B (NE part) Maramarua	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay of rthland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (Valence) 3B (NE part) Maramarua y of Plenty (central Notation (Natation (Natat	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3) sect 39)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central No	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3) sect 39)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay of rthland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (Vertical Pokeno 3B (NE part) Maramarua y of Plenty (central North Maramarua on Tr39 39A (NW part) Katikati	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) (reference well) 3) sect 39) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Nor	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central No Maramarua on Tr39 39A (NW part) Katikati 39B (SE part)	es of Plenty sect 1) V-E; NE part		(reference well) (reference well) 3) sect 39) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa Bay	de Megasequence and - Waikato - Bay of rthland (NW-SE, Trans) Mt Roskill 1A (southern part) Kamo 1B (northern part) North Cape iikato northernmost (Vertical Pokeno 3B (NE part) Maramarua y of Plenty (central North Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa Bay	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape iikato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central No Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa	de Megasequence and - Waikato - Bay of rthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape likato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central Note Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central Note Ararimu-1 on Tr4	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa Bay	de Megasequence and - Waikato - Bay of rthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape likato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central Note Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central Ararimu-1 on Tr4 4A (south part)	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well) (reference well) t 4) Mirror of Taranaki	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa	de Megasequence and - Waikato - Bay of rthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape likato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central Note Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central Note Ararimu-1 on Tr4	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well) (reference well) t 4) Mirror of Taranaki	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa	de Megasequence and - Waikato - Bay of rthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape likato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central Note Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central Ararimu-1 on Tr4 4A (south part)	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) (reference well) 3) Sect 39) (reference well) (reference well) (reference well) (reference well) t 4) Mirror of Taranaki (end of NZ Tr14)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa Bay	de Megasequence and - Waikato - Bay of rthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape likato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central Note Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa likato East (S-N; central Note Ararimu-1 on Tr4 4A (south part) Te Rappa-1	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) (reference well) 3) sect 39) (reference well) (reference well) t 4) Mirror of Taranaki (end of NZ Tr14) Mirror of 3 crossing; but different name to	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS
NZ-wid Northla Northla Wa	de Megasequence and - Waikato - Bay orthland (NW-SE, Tran Mt Roskill 1A (southern part) North Cape iikato northernmost (V Pokeno 3B (NE part) Maramarua y of Plenty (central No Maramarua on Tr39 39A (NW part) Katikati 39B (SE part) Ohiwa iikato East (S-N; central Ararimu-1 on Tr4 4A (south part) Te Rappa-1 4B (central part)	es of Plenty sect 1) V-E; NE part	JW-SE; Tran	(reference well) (reference well) (reference well) 3) sect 39) (reference well) (reference well) (reference well) t4) Mirror of Taranaki (end of NZ Tr14) (reference well)	nap)	Zealand. Institute of Geological and Nuclear Sciences folio series 1, version 1999.1. NOTE: This version has been very enhance by Andrew Boyes and others at GNS, plus most transect/well formations are hot-linked to the GNS

				Mirror of Transect 1		
	Mt Roskill on Tr4			beginning; but different name to avoid problems		
Wai	ikato West (SW-N; ce	entral North I	sland: Trans	sect 2)		
vva	110 11001 (011 11, 00		olaria, Trans	"Te Ranga-1 on Tr2"		
	Te Ranga-1 on Tr2			is same as Te Ranga- 1 (end of Tr9), but renamed to avoid map-pack problems		
	2A (southwest part)					
	East Kawhia					
	2B (central part)					
	Te Rappa-1 on Tr2			Mirror of 4 crossing; but different name to avoid problems		
	2C (north part)					
	Te Hoe					
ınal		<u> </u>	1.5	(Taranaki submap)	
Tara	anaki Far-North (SW	NE; Transec	t 3)			
	Tua Tua-1 3A (SW part)					
	Pokeno			Continues into Waikato segment Tr3B		
Nor	th Taranaki (W-E) (Ti Ariki-1	ransect 9)				
	9A (west part)					
	Tangaroa-1					
	9B (central part)					
	Mangaa-1					
	9C (east part)					
	Te Ranga-1	L				
Wai	ikato Southwest (NW	portion of T	ransect 5)			
	Okoki-1 on Tr5					
	5A (northwest extension Awakino Heads	1)				
	5B (north part)					
	Ararimu-1 on Tr5			As information		
		<u> </u>		point only		
Cer	ntral Taranaki (W-E) (Transect 14)				
	Tane-1					
	14A (west part) Taimana-1					
	14B (central part)					
	Okoki-1					
	14C (east part)					
	Ararimu-1					
	uth Taranaki (W-E) (T	ransect 12)				
	Kiwa-1	,				
	12A (west part)					
	Maui-2					
	12B (west-central part)					
	Kapuni-13					
	12C (east-central part)					
	Puniwhakau-1					
	12D (east part)					
	Ararimu-1 on Tr12	DA7.0: 5.5	<u> </u>	(=) (=		
Nor	th coast of Nelson (N	IVV tip of Sou	itn Island; W	/-ヒ) (Transect 15)	
	Cook-1 on Tr15					
	Nelson Tr15 (W-E)					
	Surville-1 on Tr15 son neck (NW tip of	<u> </u>)	1 40)		

w Ze	ealand datapack o	of biostrat	igraphy a	nd regional s	tratigr	aphy cu	irrent con	tents (July	2016)
	Kongahu-1 on Tr16								
	Nelson 16A (west part)								
	Tapawera-1 on Tr16			Mirror of south end of Taranaki Tr13					
	Nelson 16B (east part)			Taranaki 1115					
	Nelson composite								
	st Taranaki (S-N) (Trar	nsect 10)							
	Kongahu-1 on Tr10								
	10A (southernmost part)								
	Cook-1								
	10B (south part)								
	Kiwa-1 on Tr10			Mirror of beginning of Transect 12					
+	10C (central part)			Transect 12					
+	Tane-1 on Tr10			Mirror of beginning of					
				Transect 14					
	10D (north part)			Mirror of beginning of					
	Ariki-1 on Tr10			W-E Transect 9					
	10E (northern W-E segm	ent = same as	s 9A)	Mirror of E-W Transect 9A					
	Tangaroa-1 on Tr10	1		Mirror of Transect 9					
	tral Taranaki (S-N) (Tr	ransect 13)							
	Tapawera-1								
	13A (southernmost or Ne	lson segment	:)						
	Surville-1	1	·						
	13B (south part)								
	Maui-2 on Tr13			Mirror of Transect 12					
	13C (central part)								
	Taimana-1 on Tr13			Mirror of Transect 14					
	13D (north part)								
	Tangaroa-1 on Tr13			Mirror of Transect 9					
	13E (northernmost part)								
	Tua Tua-1 on Tr13								
	t Taranaki (S-N) (Tran	sect 11)							
1 1	Tahi-1								
+	11A (south part)								
	Toru-1								
	11B (New Plymouth part) Kapuni-13 on Tr11)							
	11C (central part)								
	Okoki-1 on Tr11								
	11D (north part)	-							
	Mangaa-1 on Tr11								
	11E (northernmost part)				 -				
	Tua Tua-1 on Tr11								
+									
ngan	nui			(Wanganui subma	ар)				
Cen	tral Wanganui (N-S) (central and	south portio						
		I		Taranaki Mirror (East-					
	Ararimu-1 on Tr5			end of Y = NZ Tr12)					
1	5C (central part)								
	Parakino-1 on Tr5			Mirror of Transect 8					
	5D (south part)								
	Santoft-1A								
Nort	h Wanganui (W-E) (T	ransect 8)							
		- 1		Mirror of Taranaki W					
	Toru-1 on Tr8			= NZ11 = TB NS-3 (middle; hole 11e)					
	8A (west part)								
	Pukeroa, Turakina Valley	,						.,,	
	8B (east part)								
	Kawhatau Valley								
Con	tral Wanganui (W-E) (Transect 7)							

Nev	w 7	ealand	datanack	of biostrat	igraphy a	nd regional st	ratigraphy current contents (July, 2016)
110		Jaiana	datapack	OI DIOSTIU	igrapity a	na regional se	ratigraphy — carrent contents (cary, 2010)
						Mirror of Taranaki W	
		Tahi-1 on	Tr7			(south end of 11a = TB NS-3)	
						NOTE: Transect 5	
		Tr 7				begins near east end of Tr 7	
		Young-1	on Tr7			Mirror of Transect 6	
				ganui (SW-N			
			omposite on T		/\	[-	
		6A (W-E	on SE tip of So	outh Island)			
		Otaihang	a				
		6B (S-N o	on Wanganui d	coast)			
		Young-1				Also East-end of Transect 7	
						Transect 1	
Eas	tlan	ds - N C	anterbury			(Eastland submap)
				(Transect 32)		
			Peninsula				
			thernmost end	; Kaikoura)			
		Deadmar					
			lborough)				
				of South Island)		
		32C (Coc					
				corner of North	Island)		
		` .	e Palliser)				
		Flat Point					
			st east of Mas	terton)			
		Te Mai St		Ļ <u>.</u>			
			thernmost Hav				
			tream and Wa th Hawkes Ba				
			ra Stream	у)			
			th Hawkes Bay	()			
		Opoutam		,, 			
				South Island	(W-E) (Tran	sect 33)	
		Wallow S			(*** =) (******	,	
		Tr 33					
		Kaikoura	Peninsula on	Tr33		[Mirror of well on	
				South Island		transect 32]	
		Peak Riv		South Island	(IVV-3L) (I	Tarisect 54)	
	-	Tr 34	T				
		Deadmar	Stream on Tr	-3/1		[Mirror of well on	
						transect 32]	
		Carringto		rth Island (W	-⊏) (Transed	JI 35)	
		Tr35	11	-			
			t on T-25			[Mirror of well on	
		Flat Point				transect 32]	
				orth Island (V			
				rojected Akitio	River facies s	uccession)	
		36A (wes		<u> </u>		[Mirror of well on	
		Angora S	tream and Wa	inui River on T	R36	transect 32]	
		36B (eas					
		Cape Tur					
) (Transect 3			
				ted Mangaopoi	ka River)		
		37A (wes				Mirror of well an	
		Opoutam	a-1 on Tr37			[Mirror of well on transect 32]	
		37B (eas	t side)			•	
		Taiporutu					
				of Eastland) (Transect 3	38)	
L		Oponae S	Stream				

ew Z	Zealand datapack of biostratigraphy	and regional stratigraphy current contents (July, 2016)
	-culand datapack of blootratigraphy	una regional stratigraphy — current contents (cury, 2010)
	38A (west side; W-E)	
	Waitahaia River	
	38B (east side; NW-SE)	
	Marau Point	
		(0
	rbury	(Canterbury submap)
Ca		Crossing of Transect
	Endeavour-1	30 and 28
	29A (southernmost part)	
	Oamaru Composite	
4	29B (south part)	
	Kakahu River 29C (south-central part)	
+	Hinds River N.	
+	29D (central part)	
+-	Curiosity Shop on Tr29	Mirror of 31 crossing
	29E (north-central part)	
+	Feary's Farm	
+	29F (north part)	
1	Waipara River on Tr29	Mirror of 30 crossing
1	29G (northernmost part)	
	Gore Bay	
	29H (northern end)	
	Kaikoura Peninsula on Tr29	Mirror of Transect 32
Ca	interbury Offshore (S-N) (Transect 30)	
	Galleon-1	
	30A (south part)	
	Endeavor-1 on Tr30	Mirror of 29 crossing
	30B (central part)	
	Resolution-1 on Tr31	Mirror of 31 crossing
	30C (north part)	
-	Waipara River	
Ce	entral Canterbury (W-E) (Transect 31) Harper River	
	31A (west part)	
	Curiosity Shop	
	31B (east part)	
+		Crossing of Transect
	Resolution-1	30
۰,		
	South Court Court (C.N.) (Transact 20)	(Great South submap)
Gr	eat South northeast (S-N) (Transect 28) Takapu-1A	
+	28A (south end)	
-	Shag Point composite	
+	28B (north end)	
+	Oamaru Composite on Tr28	Mirror of Transect 29
Gr	eat South central (S-N) (Transect 27)	
101	Tara-1 on Tr27	
+-	Tr27 (one panel)	
	Takapu-1A on Tr27	
Gr	eat South southwest offshore (SE-NW) (Tra	ansect 25)
	Tara-1 on Tr25	Mirror of 26
T	Tr25	
	Orepuki on Tr25	
Gr	eat South south offshore (S-N) (Transect 26	6)
	Hoiho-1C	
	26A (south side)	
	Pukaki-1	
	26B (north side)	
-	Tara-1	

								,
						ļ		 _
	and (Southland)	<u> </u>		(Fjordland subma	ıp)			
	st Fjordlands of SW S	South Island	(S-N) (Trans	sect 24)		┷		_
	Chalky Island	<u> </u>						
	South Island 24A (SW t	tip)						
	Big River					1		
	24B (central, and conne	ect to 23)						
	Forest Burn on Tr24			Mirror of Transect 23		<u> </u>		 _
	24C (north part)							
	Franklin Mts							
	tral Fjordlands (S-N) Parara-1	(Transect 2	3)			+		
	23A (Solander Basin ar	nd Waitutu sub	-basin)			1		
	Wairaurahiri					1		
	Lower Track Burn							
	23B (Waiau Basin), and	connecting to	Transect 22					
	Blackmount on Tr23			Mirror of 22		1		
	Monowai					1		
	23C (Monowai sub-bas Forest Burn	in)				\vdash		
	23D (Te Anau Basin), a	nd connecting	to Transact 22	,		+		
	Upukerora		to Hansett 22	Mirror of 22 crossing		+		
	t Fjordlands (S-N) (T	range of 22)		IVIII OI 22 CIUSSIII		+		
	Orepuki	10113601 22)				-		
	22A (southern Waiahu I	Pagin: couth a	nd of 22)			+		
		Dasiii, Soutii er	iu 01 22)			+		
	Ohai 22B (northern Waiahu E	Dooins gouth :-	rt of 22\			+		
_		Basın; soutn pa	IT 01 22)			+		
	Blackmount					 		
	22C (Burwood sub-bas	in; middle of 22	<u>(2)</u>					
	Dale Creek					-		
	Upukerora	1 - 1 - 1				+		
	22D (Te Anau Basin an	a extension; no	ortn part of 22)			₩		
_	Madagascar Beach					4		
				001		Щ.		
	oast of South Island			(West South Islan	d sub	bmap	ip)	
	thwest West coast (S		nsect 21)					
	Madagascar Beach on	Tr21				1		
	Tr 21							
	Jackson Bay on Tr21							
	tral West coast (SW-	NE) (Transe	ct 20)					
	Jackson Bay							
	20A (south part)							
	Tititira Head					1		
	20B (north part)					T		
	Harhari-1					1		
	h West coast (S-N) (Transect 19)				+		
	Harhari-1 on Tr19					+		
	19A (south part)					+		
	Arahura-1					+		
	19B (south-central part)				+		
	Stillwater Creek	, 				+		
	19C/18A (middle part o	f 10: or woot b	olf of 19\			+		
	Haku-1	i is, oi west-fil	an Oi 10)			+		
						+		
	19D (north-central part)	/				+		
	C. Foulwind							
	19E (north part of 19)					4		
	Kongahu-1	<u> </u>						
	heast West coast (W	/-E) (Transed	t 18)			4		
	Haku-1 on Tr18							
	18B (east side)					\perp		

	U. Grey F	River					
far		t West coast	(W-E) (Tran	sect 17)			
	C. Foulwind on Tr17						
	Tr17						
	Mangles	Valley					
		itt Islands ((Main NZ map)		
Cha		ands (specia					
	Northwes	st Chatham Isla	ands				
	Chatham	Islands transe	ct (31 - partial)			
	South Ch	atham Island					
Nor	rth and C	entral Pitt Isl	and transect	(special) (N	I-S)		
Pitt Island reference hole							
	Pitt Island	d transect (31 -	partial)				