

Ridgetop Road

Site Number:	SNA104
Ecological District:	Rotorua Lakes
Source of Information:	Shaw and Beadel (1998)
Digital Scale:	1:2,000
Data Source:	RDAM 2006
Regional Council:	Bay of Plenty
1998 Site Number:	PNA No. 301 (Ridgetop Road Tasman Accord Reserve),
	NHA 104 (Ridgetop Road)
Current Tenure:	Unprotected
Site Area:	39.5 ha
Altitude Range:	410-680 m
Bioclimatic Zone:	Lowland; Submontane
Grid Reference:	NZTM E1906890, N5776160

VEGETATION			LANDFORM	EXTENT
CODE	ТҮРЕ		LANDFUKM	EATENT
1	 and severa of toetoe, Tawa-rew pukatea an local areas 	awa-rewarewa-kamahi forest (with scattered pukatea ral dead emergent northern rata and rimu; local areas , kiokio, mamaku, <i>Gahnia</i> and broadleaved shrubs) warewa-mangeao-kamahi forest (with scattered and several dead emergent northern rata and rimu; as of toetoe, kiokio, mamaku, <i>Gahnia</i> , and wed shrubs.Scarp39.5 ha		39.5 ha
Indigenou	Indigenous Flora: No threatened or at risk species as listed in de Lange <i>et al.</i> (2009) hav recorded from this site.		09) have been	
Fauna:		No threatened or at risk species as listed in Hitchmough <i>et al.</i> (2007) Miskelly <i>et al.</i> (2008) have been recorded from this site.		<i>t al.</i> (2007) or
Notes on C Condition		A relatively small area of indigenous forest in good condition.		
0	ge Relative to and BeadelAppears to have decreased in size from the area mapped in Sha Beadel (1998).::		in Shaw and	
Threats/M Vulnerabi	lodification/ lity:	This site is surrounded by pine plantations. Logging operations and silviculture practises in the adjacent pine plantations need to be managed so that they do not negatively affect the values of the reserve.		
Risk Asses	ssment:	Unknown		
Significan	ce Level:	Local (Appendix 4 - Table 1 - Criteria 1, 8, 12; Table 2 - Factors L1).		rs L1).
Significan Justificati Fieldwork		This site is of local significance as it is a rela forest in a good condition that provides ha fauna. No fieldwork required to assess significan update biodiversity and management informa	bitat for indigend ce, but fieldwork	ous flora and





Notes:	Part of this site (Vegetation Type 1) was identified as a Tasman Accord Reserve (PNA 301) in Shaw and Beadel (1998), and Beadel <i>et al.</i> (1998), based on information provided by the forestry companies. However, these two sites are currently assessed together as an unprotected site.
References:	Shaw and Beadel (1998); Beadel et al. (1998).



