

Komutumutu Stream B

Site Number:	SNA14
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:	NHS No. 14
Current Tenure:	Unprotected
Site Area:	20.2 ha
Altitude Range:	440-460 m
Bioclimatic Zone:	Lowland
Grid Reference:	NZTM E1876529, N5783252

VEGETA	TION		LANDFORM	EXTENT	
CODE	ТҮРЕ				
1	tawari; whauw	awa-(mangeao)-(kamahi) forest (with scattered whaupaku, mahoe, kotukutuku and wheki ponga are e subcanopy with a few pole rimu also present).Rolling hillslopes20.2		20.2 ha	
Indigenous Flora:		No threatened or at risk species as listed in de Lange <i>et al.</i> (2009) have been recorded from this site.			
		No threatened or at risk species as listed in Hitchmough <i>et al.</i> (2007) o Miskelly <i>et al.</i> (2008) have been recorded from this site.			
		Modified tall forest previously logged for podocarps, isolated by clearance of surrounding land and its conversion to pasture.			
Change R Shaw and (1998):		Unknown. Probably little change.			
Threats/N Vulnerabi	Iodification/ ility:	Much of this site is fenced and ungrazed. However, the smaller block to t southwest, and the northern part of the larger blocks, are grazed by cattle.			
Risk Asse	ssment:	Grazing by stock (where still present): Risk to site - high; Timefra high.		Timeframe	
Significan	Significance Level: Regional (Appendix 4 - Table 1 - Criteria 1, 8, 10, 12; Table 2 -		- Factor R8).		
Significan Justificati		This site is regionally significant because it is a small area of indigenous to forest that includes about 10 ha of an ecological unit (undulating with knol which is under-represented in the existing reserve system in Rotorua Lak ED.		g with knolls	
Fieldwork	x Required:	No fieldwork required to assess significance, but fieldwork required update biodiversity and management information.		k required to	
Notes:		This site was identified as a "Recommended Area for Protection" (RAP No. 14) in the natural area survey of Rotorua Lakes ED (Beadel <i>et al.</i> 1998).			
Reference	es:	Shaw and Beadel (1998); Beadel et al. (1998).		
V	Vildland	© 2009 Contract Report No. 2049 Page 115		DESTINATION ROTORUA ROTORUA DISTRICT	