

## Galaxy Road North Forest Remnant

Site Number:	SNA652
Ecological District:	Otanewainuku
Source of Information:	Shaw and Beadel (1998)
Digital Scale:	1:2,000
Data Source:	RDAM 2006
<b>Regional Council:</b>	Bay of Plenty
1998 Site Number:	NHS No. 652
Current Tenure:	Unprotected
Site Area:	44.8 ha
Altitude Range:	540-560 m
<b>Bioclimatic Zone:</b>	Lowland
Grid Reference:	NZTM E1870152, N5788993

VEGETA	TION		LANDFORM	EXTENT
CODE	TYPE		LANDFORM	EATENI
1	(a) Tawa-kamahi-tawari-hard beech-silver beech forest (heavily logged).		Flat	44.8 ha
	(b) Clearing (	not mapped).	Flat	
		No threatened or at risk species (as per de Lange <i>et al.</i> 2009) have been recorded from this site.		
Fauna:		Common forest bird species are present. No threatened or at risk specie listed in Hitchmough <i>et al.</i> (2007) or Miskelly <i>et al.</i> (2008) have b recorded from this site.		
Notes on ( Condition		This area was probably originally covered in rimu-red beech/tawa-kamahi tawari-hard beech-silver beech forest. Logging operations have resulted in a modified forest type as described above.		
Change R Shaw and (1998):		Unknown, probably little change.		
Threats/M Vulnerabi	lodification/ lity:	Adjacent areas have been planted in pines. Cattle have been grazed in this area. Heavily logged.		
<b>Risk Asses</b>	ssment:	Unknown		
Significan	ce Level:	Interim ranking: Local (Appendix 4 - Table 1 - Criteria 1; Table 2 - Factor L1).		
Significan Justificati		The site is likely to be of local significance as it contains indigenous species associations typical of the Otanewainuku Ecological District.		
Fieldwork	Required:	Yes, to assess if site is still significant.		
Notes:		None		
Reference	s:	Shaw and Beadel (1998)		



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