

## Tahunaatura Stream Gorge

Site Number:	579
Ecological District:	Atiamuri
Source of Information:	Field work 2016
Digital Scale:	1:5,000
Data Source:	WRAPS 2012
<b>Regional Council:</b>	Waikato
1998 Site Number:	Not identified as a site in Shaw and Beadel (1998)
Current Tenure:	Unprotected
Site Area:	16.06 ha
Altitude Range:	280-400 m
<b>Bioclimatic Zone:</b>	Lowland
Grid Reference:	NZTM E1870923, N5752594

VEGETATION					
CODE	ТҮРЕ		LANDFORM	EXTENT	
1	Radiata pine/kānuka-kōhūhū forest Wilding radiata pine (up to 30 m tall) are emergent over kānuka and kohuhu. Other species in the site include whekī, bracken, mingimingi, <i>Coprosma rhamnoides</i> , gorse, blackberry and <i>Carex secta</i> in gully seeps.		Gully	16.06 ha	
Indigeno	ous Flora:	No threatened or at risk plant species as listed in de Lange <i>et al.</i> 2013 have been recorded from this site.			
Fauna:		No threatened or at risk bird species as listed in Robertson <i>et al.</i> 2013 have been recorded from this site.			
Notes on Conditio		Moderate quality secondary forest established on steep gully sides since clearance. Wilding pines are scattered throughout.			
	Relative to d Beadel	Unknown			
	Chreats/Modification/Wilding pines (radiata pine) control is required. Gorse and JaVulnerability:honeysuckle are present.		orse and Japanese		
Risk Ass	wilding pines: Risk to site - low; Timeframe - low.				
		Other weeds: Risk to site - low; Timeframe - low.			
Significa	<b>nce Level:</b> Local (Appendix 7 - Table 1 - Criteria 9, 11; Table 2 - Factor S).		: S).		
SignificanceOnly 6.6% of Atiamuri Ecological District remains in indigenous cover (Leathwick and Clarkson 1995). This area is part of a larger n (it is contiguous with Tahunaatara Stream Marginal Strip), and is significance.		larger natural area			
Field Wo	Work Required: No field work required.				

Notes: This site adjoins Tahunaatara Stream Marginal Strip (Natural Heritage Site No. 539 in Shaw and Beadel 1998).

**References:** 



None