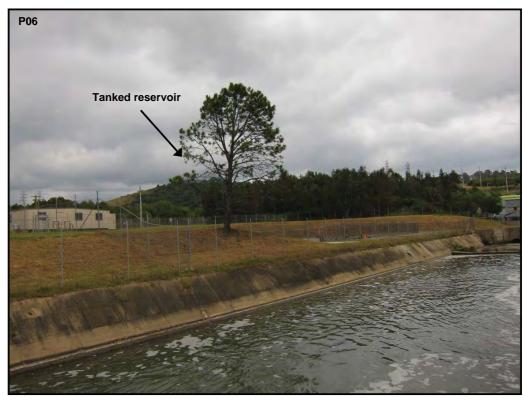


Appendix A

Site Visit Photographs



Tallawarra Power Station



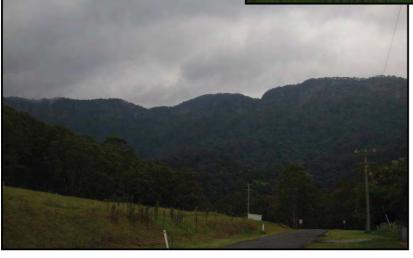
View looking to the north from Tallawarra Power Station

drawn	RH		client:	Sydney Water
approved	LAE	coffey	project:	WDURA and AGA Geology, Soils and Ground Water
date	10.05.2010	geotechnics		Assessment
scale		SPECIALISTS MANAGING	title:	Site 3: Tallawarra Power Station
original size	A4	THE EARTH	project n	o.: GEOTWOLL03124AB-AL figure no.: AB1





P14



Various views of the Calderwood Valley and surrounding slopes

project no.: GEOTWOLL03124AB-AL

drawn	RH
approved	LAE
date	10.05.2010
scale	
original size	A4

coffey geotechnics
specialists managing
the Earth

client:	Sydney Water
project:	WDURA and AGA Geology, Soils and Ground Water Assessment
title:	Sites 6 & 8: Calderwood Valley A

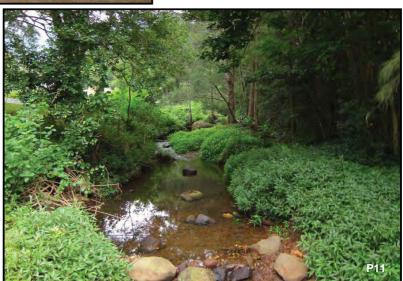
figure no.: AB2



Right: View up-valley towards pumping station. Note steep slopes and incised gullies.



Left: Edge of steep valley slope



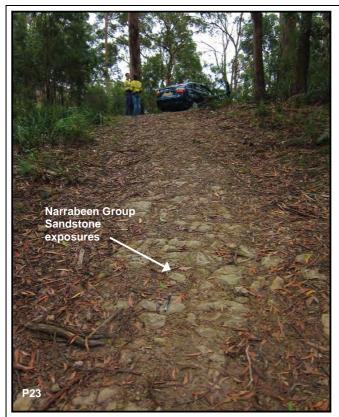
Right: Incised, boulder-filled creek eroding into hillside

drawn	RH	
approved	LAE	coffey
date	10.05.2010	geotechnics
scale		SPECIALISTS MANAGING
original size	A4	THE EARTH

client: Sydney Water
project: WDURA and AGA Geology, Soils and Ground Water

Assessment

title: Sites 5 & 6: Calderwood Valley B
project no.: GEOTWOLL03124AB-AL figure no.: AB3





Densely vegetated, steep side slopes above Calderwood Valley



Stepped land across slope above Calderwood Valley

project no.: GEOTWOLL03124AB-AL

drawn	RH
approved	LAE
date	10.05.2010
scale	
original size	A4



client:	Sydney Water	
project:	WDURA and AGA Geology, Soils and Ground Water Assessment	
title:	Sites 7 & 8: Calderwood Valley C	

figure no.: AB4



River terraces in Calderwood Valley



View towards proposed location of Calderwood Reservoir

drawn	RH		Sydney Water
approved	LAE	coffey	project: WDURA and AGA Geology, Soils and Ground Water
date	10.05.2010	geotechnics	Assessment
scale		SPECIALISTS MANAGING	title: Sites 9 & 10: Calderwood Valley C
original size	A4	THE EARTH	project no.: GEOTWOLL03124AB-AL figure no.: AB5



View of Marshall Mount Creek showing sinuous, deep incision of creekline and river terracing



Left: View towards Albion Park

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Right: View along steep ridgeline to the west

drawn	RH	
approved	LAE	coffey
date	10.05.2010	geotechnics
scale		SPECIALISTS MANAGING
original size	A4	THE EARTH

client:	Sydne	ey Water
project:	WDURA and AGA Geology, S Assessment	oils and Ground Water
title:	Sites	11 & 12
project n	o.: GEOTWOLL03124AB-AL	figure no.: AB6



Left: Looking towards Duck Creek wastewater pipeline alignment



Right: View down creek and across to Marshall Mt. & Cedars area. Creek has a poorly defined channel with pools and bars within clearly defined trench



Left: Creek crossing near wastewater pumping station

drawn	RH
approved	LAE
date	10.05.2010
scale	
original size	A4

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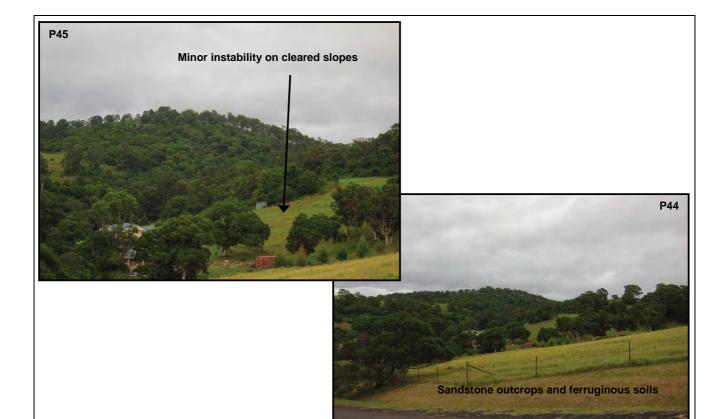
client:	Sydney Water
	Syulley Water

project:

WDURA and AGA Geology, Soils and Ground Water Assessment

title: Sites 13, 14 &15

project no.: GEOTWOLL03124AB-AL figure no.: AB6



Above images: Cedars Estate



Above images: Creek behind Ena Road at wastewater pipeline crossing

drawn	RH	coffey	client: Sydney Water	
approved	LAE		project:	project: WDURA and AGA Geology, Soils and Ground Water
date	10.05.2010	geotechnics		Assessment
scale		SPECIALISTS MANAGING	title:	Sites 16 & 17
original size	A4	THE EARTH	project n	o.: GEOTWOLL03124AB-AL figure no.: AB7



Dimond skatepark off Bong Bong road showing floodplain



Wastewater alignment along creek showing floodplain and palaeochannels

drawn	RH		Sydney Water	
approved	LAE	geotechnics SPECIALISTS MANAGING THE EARTH	project: WDURA and AGA Geology, Soils and Ground Water	
date	10.05.2010		Assessment	
scale			title: Sites 18 & 19: Floodplain	
original size	A4		project no.: GEOTWOLL03124AB-AL figure no.: AB8	