APPENDIX 5 – EXISTING RESOURCE CONSENTS



WAIKATO REGIONAL CONSENTS – HISTORIC		
Consent No.	Description	Expiry date
861509	Discharge up to 895 litres per second of treated quarry and	13 December
	overburden runoff to the Waikato River	1999
900068	Discharge up to 160 litres per second of treated quarry runoff to	13 December
	an unnamed tributary of the Waikato River	1999
900069	Discharge up to 1486 litres per second of treated quarry runoff to	13 December
	an nunamed tributary of the Waikato River	1999
880119	Discharge up to 2140 cubic metres of treated quarry overburden	13 December
	runoff per day to an unnamed tribuarty of the Waioteatua Stream	1999
960987	Discharge up to 25 litres per second of treated stormwater from	30 September
	an overburden stripping area	2009
960988	Divert up to 240 litres per second of clean stormwater around an	30 September
	overburden disposal site	2009

WAIKATO REGIONAL CONSENTS - EXPIRING		
Consent No.	Description	Expiry date
103160	Water Permit: Surface water take	14 July 2020
	Take up to 1200 cubic metres of water per day from the Waikato	
	River for dust suppression and aggregate processing purposes.	
103161	Water Permit: Diversion	14 July 2020
	Divert and discharge clean stormwater runoff from surrounding	
	farmland and rehabilitated quarry workings into an unnamed	
	tributary of the Waikato River.	
103162	Land use consent: Land Disturbance	14 July 2020
	To carry out works in a high risk area during the extension of the	
	current overburden disposal area and the maintenance of bunds	
	that run alongside natural waterways that run through the quarry.	
103163	Discharge permit: Discharge to water	14 July 2020
	Discharge settled stormwater and process water at various	
	locations around the quarry.	
103164	Discharge permit: Discharge to land	14 July 2020
	To place up to 700,000 m ³ of overburden onto the ground at the	
	southern overburden disposal site, for metal extraction, purposes,	
	where contaminants emanating from (stormwater runoff) may	
	enter an unnamed tributary of the Waioteatua Stream.	
103165	Water permit: Groundwater take	14 July 2020
	To take up to 20 cubic metres of water per day from an	
	underground source, for pit de-watering purposes.	
103166	Discharge contaminants to air Discharge contaminants into the	14 July 2020
	air.	

APPENDIX 5 – EXISTING RESOURCE CONSENTS



WAIKATO REGIONAL CONSENTS - CURRENT			
Consent No.	Description	Expiry	date
120768	Land use consent: Land disturbance	30 Jun	ne 2045
	Undertake earthworks and vegetation clearance for quarrying		
	purposes within a high risk erosion area.		
120769	Water Permit: Diversion	30 Jun	ne 2045
	Divert an ephemeral watercourse in association with quarrying		
	activities.		
141137	To deposit approximately 182,600m³ of overburden material from	31	March
	the existing quarry in a gully (referred to as Fill Area 5) on a site	2036	
	legally described as Lot 9, DP 1278 (small northern section of fill		
	area) & Lot 10, DP 1278		
141137.01.01	Land use consent: Land disturbance	31	March
	To undertake earthworks in High Risk Erosion Areas in association	2036	
	with Overburden Fill Area 5 at 310 Riverview Road		
141137.02.01	Discharge Permit: Land- solid waste	31	March
	To discharge overburden to land at Fill Area 5	2036	
141137.03.01	Water Permit: Diversion	31	March
	Divert surface water, divert and reclaim a stream that flows into the	2036	
	Waikato River in association with Overburden disposal at Fill Area 5 -		
	Huntly Quarry		
141137.04.01	Water Permit: Other	31	March
	To discharge stormwater to land and to water in association with	2036	
	the operation of overburden Fill Area 5		

WAIKATO REGIONAL CONSENTS – IN PROGRESS		
Consent No.	Description	Lodged
		date
141755.01.01	Surface water take	9 April 2020
	Take up to 1200 cubic metres of water per day from the Waikato	
	River for dust suppression and aggregate processing purposes	
141755.02.01	Diversion	9 April 2020
	Divert clean stormwater around quarry activities and to divert	
	stormwater from within the site to stormwater treatment ponds	
141755.03.01	Land – disturbance	9 April 2020
	Earthworks and vegetation clearance within high risk erosion areas	
	associated with quarry operations.	
141755.04.01	Discharge Permit: Land – Stormwater	9 April 2020
	Discharge settled stormwater & process water at various locations	
	around the quarry	
141755.05.01	Discharge Permit: Land - Solid Waste	9 April 2020
	Discharge overburden on to the ground	
141755.06.01	Land Use consent: Bed – structure	9 April 2020

APPENDIX 5 – EXISTING RESOURCE CONSENTS



	To authorise an existing water intake structure located within the	
	Waikato River	
120768.01.02	Land Use consent: Land disturbance	
	Undertake earthworks and vegetation clearance for quarrying	
	purposes within a high risk erosion area	
142715.01.02	Surface water Take	
	To divert groundwater and take surface water	
142715.01.04	Damming and Diversion	
	Damming and Diversion of Storm Water in association with	
	Earthworks to deepen the quarry floor at 300 Riverview Road,	
	Huntly	

WAIKATO DISTRICT CONSENTS		
Consent No.	Description	Expiry date
69 00 14	To remove native vegetation and deposit overburden at a rate of	n/a
	approximately 150 000m³ per year for a period up to 8 years¹.	
LUC0035/11	To extend the boundaries of the quarry and establish an	n/a
	Overburden Disposal Area. Variations to the 2010 consent were	
	subsequently granted in September 2014, March 2018, September	
	2018 and September 2019 ² . The expansion of the quarry extended	
	the lifespan of the quarry for the next 30-50 years dependent upon	
	the rate of extraction. Overall, the rate of extraction has increased	
	from 900,000 tonnes per annum (average of 550,000 tonnes over	
	a five-year period) to 1,800,000 tonnes per annum.	
LUC0176/20	To remove overburden material from the existing quarry and	
	deposit the overburden material in an identified gully referred to	
	as Fill Area 5	

¹ WDC No. 69 000 14 5

 $^{^2 \; \}mathsf{LUC0035/11.01; LUC0035/11.02; LUC0035/11.03, LUC0035/11.05}$