Appendix C

Controlled action determination and site verification certificate





Notification of REFERRAL DECISION AND DESIGNATED PROPONENT – controlled action

McPhillamy's Gold Project, northeast of Blayney, NSW (EPBC 2019/8421)

This decision is made under section 75 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act).

proposed action	Construction and operation of the McPhillamy's Gold Mine and associated infrastructure, northeast of Blayney, NSW [See EPBC Act referral 2019/8421]
decision on propose	ed The proposed action is a controlled action.
action	The project will require assessment and approval under the EPBC Act before it can proceed.
relevant controlling provisions	 Listed threatened species and communities (sections 18 & 18A)
designated	LFB Resources NL
proponent	ACN 073 478 574
assessment approach	The project will be assessed under the assessment bilateral agreement with New South Wales.
Decision-maker	
Name and position	Louise Vickery Assistant Secretary
	Assessments and Waste Branch
Signature	Louise Uedung
	V .

Site Verification Certificate McPhillamys Gold Project

Part 4AA, Division 3 of State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007

Pursuant to clause 17C(1) of State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007, I determine the application made by Regis Resources Ltd by issuing this certificate.

I certify that in my opinion, having regard to the criteria in the *Interim Protocol for site verification and mapping of biophysical strategic agricultural land*, the land specified in Schedule 1 is not Biophysical Strategic Agricultural Land.

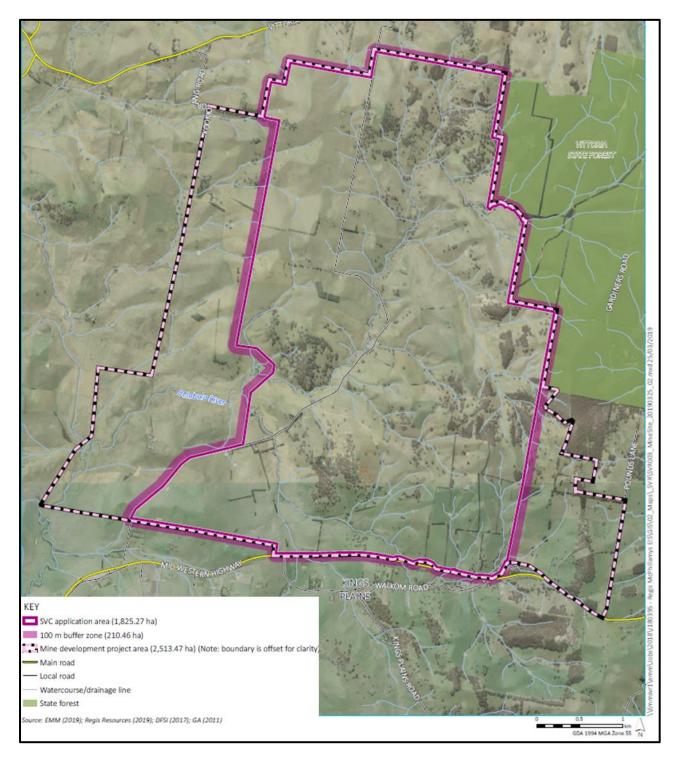
The reasons for forming the opinion on each of the relevant criteria are contained in Schedule 2.

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Executive Director – Resource Assessments and Business Systems as delegate for the Secretary

Date certificate issued: 18 JUNE 2019

SCHEDULE 1



SCHEDULE 2

Relevant criteria	Consideration
Slope	 Ground slope is greater than 10% on a large portion (around 40%) of the SVC application area.
Soil Type	 Soil testing undertaken in accordance with the Interim Protocol for site verification and mapping of biophysical strategic agricultural land has confirmed that the site does not contain any BSAL. The range of soil types did not meet the relevant BSAL verification criteria due to one or more of a combination of low
	fertility, poorly drained soils and soil chemistry limitations (sodicity and salinity).
	• The applicant's soil mapping and attributes are consistent with the Office and Environment and Heritage soil survey knowledge and expected/ anticipated soil types in the project area/ locality.