



Submission

Submitter:	Albert Kerr
Submission Title:	Submission
Submission Reference No.:	S004803
Submission Received:	23 November 2018

Application

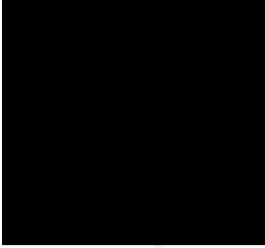
Applicant:	Roadstone Limited
Reg. No.:	W0293-01

See below for Submission details.

Attachments are displayed on the following page(s).

*For inspection purposes only.
Consent of copyright owner required for any other use.*

Albert Kerr



To E.P.A

Dear Sirs,

RE: Environmental Licence Application reference: WO293-01

Applicant: Roadstone Limited

Application: Restoration of Calary Quarry at Kinlough Upper and Glencap Commons Upper, Kilmacanogue, County Wicklow.

Dear Sirs,

In addition to my submissions in respect of the above I would like to add the following

I and others have surveyed a very small area of the quarry lake on 22 occasions and we have observed protected frogs mating, frog spawn, and tadpoles, newts, and birds of prey.

Information regarding the frogs was logged by the divers, and was passed on to biodiversity Ireland.

For inspection purposes only.
Consent of copyright owner required for any other use.

Yours Faithfully

Albert Kerr

A handwritten signature in black ink, appearing to read "AKerr", written over the typed name.

Albert Kerr



20/9/17

TO WHOM IT MAY CONCERN

I Albert Kerr state that on the 14/3/15. I observed two adult frogs mating under water in Calary Quarry Lake. These were shown to me by diver Jack Megannety who was first to observe them. Logbook entry enclosed.

I Albert Kerr state that on the 21/3/15. I observed two large clusters of frogspawn which were also observed by my buddy diver Jonathon Barker. Logbook entry enclosed.

I Albert Kerr state that on the 26/4/15. I observed One large cluster of Frogspawn and some tadpoles which were also observed by my dive buddy Ann McAvoy. Logbook entry enclosed.

These observations were made during twenty dives. Further dives and observations were made impossible by Roadstone.

Albert Kerr

Jack Megannety



20/9/17

TO WHOM IT MAY CONCERN

I Jack Megannety state that on the 14/3/15. I observed two adult frogs mating under water in Calary Quarry Lake, and I showed them to Jonathon Barker and Albert Kerr.

A handwritten signature in black ink that reads "Jack Megannety".

Jack Megannety

For inspection purposes only.
Consent of copyright owner required for any other use.

Ann McAvoy



20/9/17

TO WHOM IT MAY CONCERN

I Ann McAvoy state that on the 26/4/15. I observed a large cluster of frogspawn and tadpoles under water in Calary Quarry Lake. My buddy diver was Albert Kerr.

Ann McAvoy
(née Winstanley)
Ann McAvoy

BSc Applied Biology
Strathclyde University

For inspection purposes only.
Consent of copyright owner required for any other use.

Jonathon Barker



20/9/17

TO WHOM IT MAY CONCERN

I Jonathon Barker state that on the 14/3/15. I observed frogs mating under water in Calary Quarry Lake. My buddy divers were Jack Megannety and Albert Kerr.

Jonathon Barker

*For inspection purposes only.
Consent of copyright owner required for any other use.*

LOCATION	Colony	CONDITIONS	EX
LEADER	AK	BUDDIES	J.B. 11 Nov
DEPTH	12.6	STOPS	1
YR TO DATE	24	MTH TO DATE	6
LED TO DATE	5145	DURATION	10
OTHER GROUPS		TOTAL	5901 - 50

COMMENTS:

Painting Colony Barker

San and water. Service
 - water out 17 Feb water

Water had made leaking problem.

For inspection purposes only.
 Copyright owner required for any other use.

SAT

DATE	21/3/15	DIVE NO.	5299	ORGANISER	B/D	VIS:	4-7
LOCATION	Galkay		CONDITIONS	EX			
LEADER	AK		BUDDIES	Jenation			
DEPTH	15.00	STOPS	BARW 3902-14				
START DATE	24	MIN TO DATE	8	DURATION	15		
END DATE	5/97		TOTAL	3902-89			

OTHER GROUPS: Lidam, JFV

COMMENTS:

Topation did not clear.
 Breathing from my octopus
 did dropped in piece everywhere.
 We saw buispaan.

Germany

Endangered lizards stop rail project in its tracks

1/5
11/5/17

A multibillion-euro railway development project in southern Germany, which has already been waylaid by spiralling costs and rows over environmental concerns and viability, is facing its latest challenge – from two threatened species of lizard.

Thousands of sand and wall lizards have been found along the route of the project, known as Stuttgart 21.

A major upgrade of Stuttgart's central station, it is part of 56km of new lines for the trans-European rail network.

Deutsche Bahn, one of the main players behind the

project, has estimated the cost of resettling the reptiles at about €15 million. The rail company says it has budgeted between €2,000 and €4,000 per creature.

The lizards in question are considered threatened species in Europe. They include a small group of sand lizards (a sexually dimorphic reptile with eye-shaped markings that lounges on rocks and sleeps in holes) as well as several thousand wall lizards (a small brown-grey reptile that is typically found on walls and stones).

Guardian service

Stephen Brierton
F4

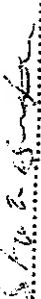


Dear sir/madam

On behalf of saving calary quarry I write and sign this statement that while calary quarry was operational in the yrs 03-05 I did witness newts on several occasions on the floor of calary quarry I have since been walking in the area as I am very keen hill Walker in the big sugarloaf area and have since seen newts above the south face of calary quarry.

Regards.

Stephen Brierton

Signed, .....

Copyright © 2018. All rights reserved. No reproduction or distribution without the prior written permission of the copyright owner. For information purposes only. No reproduction or distribution without the prior written permission of the copyright owner required for any other use.