

## McQuillan Envirocare Ltd

Analytical Services

## Test Certificate

Certificate: ECTC003818

Issue No: 1

Dalradian Gold Ltd  
3 Killybrack Road  
Omagh  
Tyrone  
BT797DG

Caulside Drive  
New Park Industrial Estate  
Antrim  
BT41 2DV  
Tel: (028) 9446 6708  
Fax: (028) 9442 9580

[www.mcquillancompanies.com](http://www.mcquillancompanies.com)  
[sales@mcquillanenvirocare.com](mailto:sales@mcquillanenvirocare.com)

|                        |            |
|------------------------|------------|
| MCQ Job No             | ORD-05095  |
| Sample Receipt Date    | 26/01/2015 |
| Date Analysis Started  | 27/01/2015 |
| Completion Date        | 27/01/2015 |
| Turnaround Time        | 10         |
| No of Samples          | 5          |
| Purchase Order Number  |            |
| McQuillan Quote Number | ECA-01701  |

Dear [REDACTED]

Analysis of your sample(s) is now complete and we have pleasure in enclosing the appropriate test report.

All analysis was completed within McQuillan Envirocare Analytical Laboratory (MCQ) unless otherwise specified. Any analysis that was subcontracted to a McQuillan Companies Approved Laboratory is indicated by 'S'. Please refer to the table at the end of your test certificate for explanations of sample deviations.

Results relate only to the items tested. This Test Certificate supersedes any version previously issued by the laboratory. It cannot be reproduced except in full and without written approval from McQuillan Envirocare Ltd.

Should you have any queries regarding this report(s) or any part of our service, please contact Sales on +44(0)28 9446 6708 who will be happy to discuss your requirements.

Thank you for using McQuillan Companies Analytical Services and we look forward to receiving your next samples.

Yours Sincerely

[REDACTED]

[REDACTED]

Lab Technician



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| Lab Ref                             | Sample Details | Sample Date | Method No. | Test                    | Result | Units | ACC | Lab | Sample Deviations |
|-------------------------------------|----------------|-------------|------------|-------------------------|--------|-------|-----|-----|-------------------|
| MCQ016997                           | SW02           | 23/01/2015  | SAM001     | Suspended Solids        | 10     | mg/l  | Y   | MCQ | @                 |
| <b>Sample Matrix:</b> Surface Water |                |             |            | <b>Analyst Comment:</b> |        |       |     |     |                   |
| MCQ016998                           | SW04           | 23/01/2015  | SAM001     | Suspended Solids        | 47     | mg/l  | Y   | MCQ | @                 |
| <b>Sample Matrix:</b> Surface Water |                |             |            | <b>Analyst Comment:</b> |        |       |     |     |                   |
| MCQ016999                           | SW05           | 23/01/2015  | SAM001     | Suspended Solids        | < 3    | mg/l  | Y   | MCQ | @                 |
| <b>Sample Matrix:</b> Surface Water |                |             |            | <b>Analyst Comment:</b> |        |       |     |     |                   |
| MCQ017000                           | SW06           | 23/01/2015  | SAM001     | Suspended Solids        | 12     | mg/l  | Y   | MCQ | @                 |
| <b>Sample Matrix:</b> Surface Water |                |             |            | <b>Analyst Comment:</b> |        |       |     |     |                   |
| MCQ017001                           | DCS2           | 23/01/2015  | SAM001     | Suspended Solids        | < 3    | mg/l  | Y   | MCQ | @                 |
| <b>Sample Matrix:</b> Surface Water |                |             |            | <b>Analyst Comment:</b> |        |       |     |     |                   |

| Sample Deviations Legend                                 |    |  |   |
|--|----|--|---|
| Comment  | C  | Incorrect Container                                | ‡ |
| Container with Headspace provided                        |    | Insufficient sample volume                         | ¢ |
| BOD Overdiluted, therefore result indicative only        | \$ | BOD Underdiluted, therefore result indicative only | # |
| High Chloride concentration, COD could not be determined | §  | Holding time exceeded due to sampled on date       | @ |
| Holding time exceeded in Lab                             | ±  | Holding time exceeded due to delayed instructions  | & |

