

RESULTS OF WATER ANALYSIS (Page 1 of 1)

2 samples supplied by Quantum Agriculture on the 14th November, 2013- Lab. Job No. D0038

Analysis requested by Hugh Lovel.

(2001 Collins Creek Rd, COLLINS CREEK NSW 2474)

| PARAMETER | METHODS REFERENCE | Sample 1 Creek Water | Sample 2 Kitchen Tap |
|---------------------------------------|-------------------|-------------------------|-------------------------|
| | <i>Job No.</i> | <i>D0038/1</i> | <i>D0038/2</i> |
| FAECAL COLIFORMS (cfu/100 ml) | Subcontracted | 250 | 2 |
| PSEUDOMONAS AERUGINOSA sp (cfu/100ml) | Subcontracted | 1 | <1 |

Notes:

1. 1 mg/L (milligram per litre) = 1 ppm (part per million) = 1000 µg/L (micrograms per litre)= 1000 ppb (part per billion)
2. For Bacteria - cfu= colony forming unit
3. Analysis performed according to APHA, 2005, "Standard Methods for the Examination of Water & Wastewater", 21st Edition, except where stated otherwise.
4. Analysis conducted between sample arrival date and Report provision date
5. ** denotes these test procedures are as yet not NATA accredited but quality control data is available
6. .. Denotes not requested

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checked:
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