

## **Gaden Trout Hatchery EPA Pollution Monitoring Data.**

Sampled:	10 January 2018	Monitoring Period	d: .	January, 2018					
<b>Obtained:</b>	6 February 2018	Licensee:	;	State of New South Wales (Department of Primary Industries)					
Published	6 February 2018	EPL No.:	;	5035					
G 11		Monitoring	No. of times	F.T			100		Water

Sampling Point	Pollutant	Monitoring frequency required by licence	No. of times measured during month	Unit of measure	Measurement	100 percentile limit	Exceedance (yes/no)	Water discharge ML/M
1	Formaldehyde	Frequency 2	Once	mg/L	0.00	0.3	No	-
	Nitrogen (total)	Monthly	Once	mg/L	0.22	_	_	-
	Phosphorus (total)	Monthly	Once	mg/L	0.02	-	-	-
	Total suspended solids	Monthly	Once	mg/L	2.00	_	_	276.10
2	Nitrogen (total)	Frequency 1	N/A	mg/L	-	-	-	-
	Phosphorus (total)	Frequency 1	N/A	mg/L	_	-	_	-
	Total suspended solids	Frequency 1	N/A	mg/L	_	-	_	-
3	Nitrogen (total)	Frequency 1	N/A	mg/L	-	-	-	-
	Phosphorus (total)	Frequency 1	N/A	mg/L	-	-	-	-
	Total suspended solids	Frequency 1	N/A	mg/L	-	-	-	-
4	Formaldehyde	Frequency 2	Once	mg/L	0.00	0.3	No	-
	Nitrogen (total)	Frequency 3	Once	mg/L	0.12	-	-	-
	Phosphorus (total)	Frequency 3	Once	mg/L	0.01	-	-	-
	Total suspended solids	Frequency 3	Once	mg/L	2.00	-	-	-



Sampling Point	Pollutant	Monitoring frequency required by licence	No. of times measured during month	Unit of measure	Measurement	100 percentile limit	Excedance (yes/no)	Water discharge ML/M
	Formaldehyde	Frequency 2	Once	mg/L	0.00	0.3	No	-
5	Nitrogen (total)	Frequency 3	Once	mg/L	0.13	-	1	-
	Phosphorus (total)	Frequency 3	Once	mg/L	0.01	-	1	-
	Total suspended solids	Frequency 3	Once	mg/L	2.00	-	-	-

Nb. For the purpose of the above table, Frequency 1 means when a pond is drained and/or water is discharged at points 2 or 3.

For the purpose of the above table, Frequency 2 means upon commencement of discharge following treatment of ponds or raceway with formaldehyde.

For the purpose of the above table, Frequency 3 means Points 4 and 5 must be monitored whenever points 1,2 or 3 are monitored for each pollutant.

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