



The lowest obtainable reading (LOR or limit of detection) is reported for analytes which measure below the instrument's level of detection. These are typically below guideline limits for contaminants. I reviewed the quality control data and I did not incorporate the contained information into the summary as there were no anomalies that needed to be highlighted.

**Table 2: Summary of testing results for Licence 13056; Point 2:**

Analyte	Units	Point 2										100 Percentile Limit	Guidelines
		EW140695-1	EW150135-1	EW150417-1	EW150641-1	EW150864-1	EW160172-1	EW160612-1	EW160860-1				
		27/10/2014	27/1/2015	28/4/2015	30/7/2015	22/10/2015	21/01/2016	14/04/2016	28/07/2016				
Oil & Grease	mg/L	<5	<5	<5	5	7	5	<5	<5	<5	<10	<1000	
pH	pH Units	7.5	7.5	7.4	7.6	7.3	7.5	7.0	7.3	6.5-8.5	6.0-8.5		
Total Nitrogen	mg/L N	4.5	4.1	3.9	8.4	14	3.7	6.0	6.1	<20	<5-125		
Total Phosphorus	mg/L P	4.8	2.0	2.9	3.3	8.6	3.2	3.3	4.5	<10	<0.05-12		
BOD	mg/L	15	<5	<5	8	43	16	<5	26	<20	Na		
Total Suspended Solids	mg/L	110	11	<5	26	45	5	41	41	<50	Na		

**100 Percentile Concentration Limit:** NSW Environment, Climate Change & Water (2011) Wajgett Shire Council Environmental Protection Licence 13056 – Wajgett Sewage Treatment.  
**Guidelines:** ANZECC (2000) Australian & New Zealand Guidelines for Fresh & Marine Waters for Primary Industries. DECCW (2004) Environmental Guidelines: Use of Effluent by Irrigation.  
**NS** ~ Sample could not be collected  
**NT** ~ Testing not required  
**Na** ~ Not applicable