

## DUBBO ENVIRONMENTAL LICENCE 4995

### Troy Gully Monitoring

Information in the report has been obtained through the Australian Government Bureau of Meteorology Monthly rainfall data for Weather Station 065012 Darling St Dubbo

**NOTE THAT DURING THE PERIOD 06-07-08-09 CENTRAL NSW HAD BEEN IN DROUGHT**

Oil & Grease - determine gravimetrically following extraction with Hexano/tert-Methyl Butyl Ether, in accordance with APHA 20th ED, 5220-B

Year	Month	Discharge		Laboratory	Results	EPA Limit
		Yes	No		Grease & Oil Gravimetric	Grease & Oil Gravimetric
2005	Dec		x			10
2006	Jan	x		SGS	<5	10
2006	Feb		x			10
2006	Mar		x			10
2006	Apr		x			10
2006	May		x			10
2006	Jun		x			10
2006	Jul	x		SGS	<5	10
2006	Aug		x			10
2006	Sep		x			10
2006	Oct		x			10
2006	Nov	x		SGS	<5	10
2006	Dec		x			10
2007	Jan		x			10
2007	Feb	x		Envirolab	<5	10
2007	Mar		x			10
2007	Apr		x			10
2007	May	x		Envirolab	<5	10
2007	Jun		x			10
2007	Jul		x			10
2007	Aug		x			10
2007	Sep		x			10
2007	Oct		x			10
2007	Nov		x			10
2007	Dec		x			10
2008	Jan	x		Envirolab	<5	10
2008	Feb		x			10
2008	Mar		x			10
2008	Apr		x			10
2008	May		x			10
2008	Jun		x			10
2008	Jul		x			10
2008	Aug	x		Envirolab	<5	10
2008	Sep		x			10
2008	Oct		x			10
2008	Nov		x			10
2008	Dec		x			10
2009	Jan		x			10
2009	Feb	x		Envirolab	6	10
2009	Mar	x		Envirolab	<5	10
2009	Apr		x			10
2009	May		x			10
2009	Jun	x		Envirolab	<5	10
2009	Jul		x			10
2009	Aug		x			10
2009	Sep		x			10
2009	Oct		x			10
2009	Nov		x			10
2009	Dec	x		Envirolab	<5	10
2010	Jan	x		Envirolab	<5	10
2010	Feb	x				10
2010	Mar	x		Envirolab	<5	10
2010	Apr		x			10
2010	May		x			10

2010	Jun		x			10
2010	Jul		x			10
2010	Aug		x			10
2010	Sep		x			10
2010	Oct		x			10
2010	Nov		x			10
2010	Dec		x			10
2011	Jan		x			10
2011	Feb		x			10
2011	Mar		x			10
2011	Apr		x			10
2011	May	X				10
2011	Jun		x	Envirolab	<5	10
2011	Jul		X			10
2011	Aug	X		Envirolab	<5	10
2011	Sep		X			10
2011	Oct	X		Envirolab	<5	10
2011	Nov		X			10
2011	Dec		X			10
2012	Jan	X		Envirolab	<5	10
2012	Feb		X			10
2012	Mar		X			10
2012	Apr		X			10
2012	May	X		Envirolab	<5	10
2012	Jun		X			10
2012	Jul	X		Envirolab	<5	10
2012	Aug		X			10
2012	Sep		X			10
2012	Oct		x			10
2012	Nov		x			10
2012	Dec		x			10
2013	Jan		x			10
2013	Feb		x			10
2013	Mar		x			10
2013	Apr		x			10
2013	May	x		Envirolab	<5	10
2013	Jun	x		Envirolab	<5	10
2013	Jun	x		Envirolab	<5	10
2013	Jul	x		Envirolab	<5	10
2013	Aug		x			10
2013	Sep	x		Envirolab	<5	10
2013	Oct		x			10
2013	Nov		x			10
2013	Dec		x			10
2014	Jan	x		Envirolab	<5	10
2014	Feb	x			<5	10
2014	Mar	x			<5	10
2014	Apr		x			10
2014	May		x			10
2014	Jun		x			10
2014	Jul		x			10
2014	Aug		x			10
2014	Sep		x			10
2014	Oct	x			<5	10
2014	Nov		x			10
2014	Dec		x			10
2015	Jan	x			<5	10
2015	Feb		x			10
2015	Mar		X			10
2015	Apr	x				10
2015	May	x			<5	10
2015	Jun	x			<5	10
2015	Jul		x			10
2015	Aug		x			10
2015	Sep		x			10
2015	Oct		x			10

2015	Nov		x			
2015	Dec		x			
2016	Jan	x			<5	10
2016	Feb		x			
2016	Mar		x			
2016	Apr		x			
2016	May		x			
2016	Jun		x			
2016	Jul	x			<5	10
2016	Aug		x			
2016	Sep		x			
2016	Oct		x			
2016	Nov		x			
2016	Dec	x		Envirolab	<5	10
2017	Jan		x			
2017	Feb		x			
2017	Mar	x		Envirolab	<5	10
2017	Apr					
2017	May					
2017	Jun					
2017	Jul					
2017	Aug					
2017	Sep					
2017	Oct					
2017	Nov					
2017	Dec					
2018	Jan					
2018	Feb					
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2018	Sep					
2018	Oct					
2018	Nov					
2018	Dec					