



Location	Sample Pt	Sample Number	Test Data Received	Publishing Date	Sample Date	Analysis Results									
Site Map						<a href="https://www.snowyvalleys.nsw.gov.au/files/assets/public/waste-water-files/epl-maps/tumut-stp.pdf">https://www.snowyvalleys.nsw.gov.au/files/assets/public/waste-water-files/epl-maps/tumut-stp.pdf</a>									
Licence Link						<a href="https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=195699&amp;SYSUID=1&amp;LICID=210">https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=195699&amp;SYSUID=1&amp;LICID=210</a>									
Licence Number: 210						Ammonia (asN)	Total Nitrogen	Tot.Phosp (asP)	BOD	pH	Susp.Solids	Tot Oil & Grease	Faecal Coliform Env.	Conductivity	
Tumut STP Effluent Samples						Ammonia mg/L N	Total N mg/L N	Total P mg/L P	BOD Result mg/L	pH units	Susp. solids mg/L	Oil & grease mg/L	Pres. Count CFU/100mL	Conf. Count CFU/100mL	uS/cm
<b>Licence Limit -100 percentile</b>						5	20	0.6	20	6.5 - 8.5	30	10	1000	1000	
Tumut STP Effluent	TUMEPa-P1	CA2403673-001	18/06/2024	2/07/2024	6/06/2024	0.9	3.88	0.06	<2	7.53	<2	<1	101	101	326
Tumut STP Effluent	TUMEPa-P1	CA2404316-001	16/07/2024	24/07/2024	4/07/2024	1.5	4.65	0.08	<2	7.49	5	<1	3	3	339
Tumut STP Effluent	TUMEPa-P1	CA2405199-001	23/08/2024	24/08/2024	13/08/2024	0.6	2.96	0.07	<2	7.60	2	4	<2	<2	328
Tumut STP Effluent	TUMEPa-P1														
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Licence Link						<a href="https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=79291&amp;SYSUID=1&amp;LICID=11195">https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=79291&amp;SYSUID=1&amp;LICID=11195</a>			
Licence Number: 11195						BOD	pH	Susp.Solids	Tot Oil & Grease
Talbingo WTP Lagoon Effluent						BOD Result mg/L	pH units	Susp. solids mg/L	Oil & grease mg/L
<b>Licence Limit -100 percentile</b>						20	6.5 - 8.5	30	10
Talbingo Water Plant Effl	TALWTP-PT1	CA2403674-002	18/06/2024	2/07/2024	6/06/2024	<2	7.5	17	<1
Talbingo Water Plant Effl	TALWTP-PT1								
Talbingo Water Plant Effl	TALWTP-PT1								
Talbingo Water Plant Effl	TALWTP-PT1								

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Licence Number: 2503						BOD	pH	Susp.Solids	Tot Oil & Grease
Tumut WTP Lagoon Effluent						BOD Result mg/L	pH units	Susp. solids mg/L	Oil & grease mg/L
<b>Licence Limit -100 percentile</b>						<2	6.5 - 8.5	30	10
Tumut Water Plant Effluent	TUMWTP-EPAPt1	CA2403674-001	18/06/2024	2/07/2024	6/06/2024	<2	7.86	10	<1
Tumut Water Plant Effluent	TUMWTP-EPAPt1								
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(Former Tumbarumba Shire) Anniversary Date: 15 September

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Licence Number: 448						Ammonia (asN)	Total Nitrogen	Tot.Phosp (asP)	BOD	pH	Susp.Solids	Tot Oil & Grease	Faecal Coliform Env.
Tumbarumba STP Effluent Samples						Ammonia mg/L N	Total N mg/L N	Total P mg/L P	BOD Result mg/L	pH units	Susp. solids mg/L	Oil & grease mg/L	Conf. Count CFU/100mL
<b>Monitoring Frequency - Quarterly</b>						5	20	0.6	20	6.5 - 8.5	30	5	1000
<b>Licence Limit -100 percentile</b>													
Tumbarumba STP Effluent	EPA-P1												
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Licence Link						<a href="https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=79211&amp;SYSUID=1&amp;LICID=4400">https://app.epa.nsw.gov.au/prpoeapp/ViewPOEOLicence.aspx?DOCID=79211&amp;SYSUID=1&amp;LICID=4400</a>				
Licence Number: 4400						Total Nitrogen	Tot.Phosp (asP)	BOD	Sodium Adsorption	Conductivity
Khancoban STP Effluent Samples						Total N mg/L N	Total P mg/L P	BOD Result mg/L	uS/cm	uS/cm
<b>Monitoring frequency - bi-annual</b>						NA	NA	NA	NA	NA
<b>Licence Limit -100 percentile</b>										
Khancoban STP Effluent	EPA-P1	CA2405680-001	9/09/2024	12/09/2024	3/09/2024	43.9	6.29	19	2.27	488
Khancoban STP Effluent	EPA-P1									

EPL 4400 surrendered May 2017