

Environment Protection Licence Monitoring Data

Project Name: Australian Precast Solutions (APS)
 Environment Protection Licence No: 20029
 Premise Address: 2 Centra Park Street, Macksville, NSW 2447
 Link to Public Register on EPA website: <http://www.epa.nsw.gov.au/prpoeoapp/>
 Date Published: 14-Feb-20
 Monitoring Data for the Month: Jan-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	20-Jan-20	23-Jan-20	<65		50	7.0	6.5 to 8.5	7.4	None visible	None Visible	24 hours prior to discharge	
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

Abbreviations:

mg/L = Milligrams per litre N/A = Not Applicable NV = None Visible DNS = Did Not Sample
 NTU = Nephelometric Turbidity Unit ND = No Discharge V = Visible pH = potential of Hydrogen

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 Link to Public Register on EPA website: <http://www.epa.nsw.gov.au/prpoeoapp/>
 Date Published: 14-Mar-20
 Monitoring Data for the Month: Feb-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	20-Feb-20	20-Feb-20	<65	3	50	2.0	6.5 to 8.5	7.1	None visible	None Visible	24 hours prior to discharge	
W1	27-Feb-20	28-Feb-20	<65	13	50	15.0	6.5 to 8.5	7.4	None visible	None visible	24 hours prior to discharge	
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Apr-20
 Monitoring Data for the Month: Mar-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	19-Mar-20	20-Mar-20	<65	3	50	3.0	6.5 to 8.5	7.3	None visible	None Visible	24 hours prior to discharge	
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Link to Public Register on EPA website: <http://www.epa.nsw.gov.au/prpoeoapp/>
 Date Published: 14-May-20
 Monitoring Data for the Month: Apr-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	01-Apr-20	01-Apr-20	<65	19	50	33.0	6.5 to 8.5	7.2	None visible	None Visible	24 hours prior to discharge	
W1	21-Apr-20	21-Apr-20	<65	1	50	0.0	6.5 to 8.5	7.8	None visible	None Visible	24 hours prior to discharge	NTU/TSS correlation utilised
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Jun-20
 Monitoring Data for the Month: May-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	ND	ND	<65	ND	50	ND	6.5 to 8.5	ND	None visible	None Visible	24 hours prior to discharge	
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Jul-20
 Monitoring Data for the Month: Jun-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	16-Jun-20	16-Jun-20	<65	33	50	N/A	6.5 to 8.5	7.8	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
W1	17-Jun-20	17-Jun-20	<65	22	50	N/A	6.5 to 8.5	7.8	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
W1	22-Jun-20	22/06/2020	<65	19	50	N/A	6.5 to 8.5	8.0	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
W1	23-Jun-20	23/06/2020	<65	13	50	N/A	6.5 to 8.5	7.8	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Sep-20
 Monitoring Data for the Month: Aug-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	20-Aug-20	20-Aug-20	<65	8	50	3.0	6.5 to 8.5	7.5	None visible	None Visible	24hrs prior to discharge	TSS?NTU Correlation in use
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Oct-20
 Monitoring Data for the Month: Sep-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	15-Sep-20	15-Sep-20	<65	9	50	DNS	6.5 to 8.5	7.8	None visible	None Visible	24hrs prior to discharge	TSS/NTU Correlation in use
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Nov-20
 Monitoring Data for the Month: Oct-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	ND	ND	<65	ND	50	ND	6.5 to 8.5	ND	None visible	None Visible	24hrs prior to discharge	TSS/NTU Correlation in use
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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 Date Published: 14-Jan-21
 Monitoring Data for the Month: Dec-20
 Reviewed by Project Environmental Manager: Yes

Monitoring Type: Water Discharge Monitoring

Discharge / Monitoring Point	Date Sampled	Date Data Obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comment
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
W1	04-Dec -20	04-Dec -20	<65	4.8	50	N/A	6.5 to	8.4	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
8.5 W1	09-Dec -20	09-Dec -20	<65	4.1	50	N/A	6.5 to	7.9	None visible	None Visible	24hrs prior to discharge	NTU/TSS correlation in use
8.5 W1			<65		50		6.5 to 8.5		None visible			
W1			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			
			<65		50		6.5 to 8.5		None visible			

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