

A.001 DISCHARGE LIMITATIONS AND MONITORING REQUIREMENTS:

Final Limitations

Year Round

During the period beginning Modification completion and lasting through midnight July 23, 2006 the permittee is authorized to discharge from Outlet Number(s) 001 (Sanitary)

Such discharges shall be limited and monitored by the permittee as specified below:

<u>Effluent Characteristic</u>	<u>Discharge Limitations</u>						<u>Monitoring Requirements</u>		
	<u>Quantity</u>		<u>Units</u>	<u>Other Units</u>		<u>Units</u>	<u>Measurement Frequency</u>	<u>Sample Type</u>	
Flow, in Conduit or thru plant (Year Round) (ML-1)	N/A	N/A	N/A	N/A	Rpt Only Avg. Monthly	Rpt Only Max. Daily	mgd	Continuous	measured
See Section C.13 and C.14 for additional terms									
BOD, 5-Day 20 Deg.C (Year Round) (ML-A)	300 Avg. Monthly	600 Max. Daily	Lbs/Day	N/A	20.57 Avg. Monthly	41.14 Max. Daily	mg/l	1/week	Batch
See Section C.18 for "Batch Sample" terms									
Total Suspended Solids (Year Round) (ML-A)	300 Avg. Monthly	600 Max. Daily	Lbs/Day	N/A	30 Avg. Monthly	60 Max. Daily	mg/l	1/week	Batch
See Section C.18 for "Batch Sample" terms									
Ammonia Nitrogen (Year Round) (ML-A)	49 Avg. Monthly	98 Max. Daily	Lbs/Day	N/A	3.37 Avg. Monthly	6.74 Max. Daily	mg/l	1/week	Batch
See Section C.18 for "Batch Sample" terms									
Coliform, Fecal (Year Round) (ML-A)	N/A	N/A	N/A	N/A	200 Mo. Geo. Mean	400 Max. Daily	Cnts/100ml	1/week	Grab
See Section C.15 for additional terms									
pH (Year Round) (ML-A)	N/A	N/A	N/A	6 Inst. Min.	N/A	9 Inst. Max.	S.U.	1/week	Grab
Dissolved Oxygen (Year Round) (ML-A)	N/A	N/A	N/A	6 Inst. Min.	N/A	N/A	mg/l	1/week	Grab
Lead, Total Recoverable (Year Round) (ML-A)	N/A	N/A	N/A	N/A	0.02 Avg. Monthly	0.04 Max. Daily	mg/l	1/month	Batch
Copper, Total Recoverable (Year Round) (ML-A)	N/A	N/A	N/A	N/A	Rpt Only Avg. Monthly	Rpt Only Max. Daily	mg/l	1/quarter	Batch
See Section C.18 for "Batch Sample" terms and See Section C.12 for other terms									

Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location(s):

All effluent samples shall be collected as close as possible to the point of discharge. However, BOD5 samples collected must be properly reseeded in accordance with approved procedures prior to analysis.

This discharge shall not cause violation of Title 46, Series 1, Section 3, of the West Virginia Legislative Rules issued pursuant to Chapter 22B, Article 3.

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<u>Effluent Characteristic</u>	<u>Discharge Limitations</u>				<u>Monitoring Requirements</u>				
	<u>Quantity</u>		<u>Units</u>		<u>Other Units</u>		<u>Units</u>	<u>Measurement Frequency</u>	<u>Sample Type</u>
Phosphorus, Total (Year Round) (ML-A)	Rpt Only Avg. Monthly	Rpt Only Max. Daily	Lbs/Day	N/A	Rpt Only Avg. Monthly	Rpt Only Max. Daily	mg/l	1/quarter	Batch
Suspended Solids, % Removal (Year Round) (ML-K)	N/A	N/A	N/A	N/A	85 Avg. Monthly	N/A	Percent	1/week	Calculated
BOD,5-day % Rem,dry weather (Year Round) (ML-K)	N/A	N/A	N/A	N/A	85 Avg. Monthly	N/A	Percent	1/week	Calculated
See Section C.22 for additional terms									
Nitrogen, Total (AS N) (Year Round) (ML-A)	Rpt Only Avg. Monthly	Rpt Only Max. Daily	Lbs/Day	N/A	Rpt Only Avg. Monthly	Rpt Only Max. Daily	mg/l	1/quarter	Batch

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