

PPG INDUSTRIES, INC., LAKE CHARLES, LA.
 PERMIT NO. NPDES - LA-0000761 (NON-COMPLIANCE REPORT)

Reporting Period: 12/18-24/83

DATE: 12/30/83

Effluent Stream No.	Effluent Characteristic	Lbs./Day Discharge Limitation	Lbs./Day Effluent Deviation	Date of Deviation	Time of Deviation	Reason or Explanation
11/017/ 019	TSS	2236	+4538	12/18		This excursion resulted from an unexplained high TSS value in the Outfall 019 sample. Investigation into the operation of the TSS control system for this outfall found that no problems had occurred and all control parameters had been in the proper range. Subsequent samples this week have all been well within the permitted value.
15	pH (units)	6-9	+0.5	12/19		Leak in a weak caustic transfer line resulted in alkaline material reaching this outfall. The leaking line was repaired.
1	pH (units)	6-9	-3.7	12/24		(22 minutes) Capacity of pH control system was temporarily exceeded during acid regeneration of Deion unit. Abnormally cold weather conditions resulted in more frequent regenerations leading to the capacity overload.
						<i>John J. Paul</i>
						I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information; I believe that the information is true, accurate, and complete, and I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SL 045682

PPG INDUSTRIES, INC., LAKE CHARLES, LA.
 PERMIT NO. NPDES - LA-000061 (NON-COMPLIANCE REPORT)

Reporting Period: 12/18-24/83

DATE: 12/30/83

Effluent Stream No.	Effluent Characteristic	Lbs./Day Discharge Limitation	Lbs./Day Effluent Deviation	Date of Deviation	Time of Deviation	Reason or Explanation
11/017/019	TSS	2236	+4538	12/18		This excursion resulted from an unexplained high TSS value in the Outfall 019 sample. Investigation into the operation of the TSS control system for this outfall found that no problems had occurred and all control parameters had been in the proper range. Subsequent samples this week have all been well within the permitted value.
05	pH (units)	6-9	+0.5	12/19		Leak in a weak caustic transfer line resulted in alkaline material reaching this outfall. The leaking line was repaired.
01	pH (units)	6-9	-3.7	12/24		(22 minutes) Capacity of pH control system was temporarily exceeded during acid regeneration of Deion unit. Abnormally cold weather conditions resulted in more frequent regenerations leading to the capacity overload.
						<i>John J. Reed</i>
						I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information; I believe that the information is true, accurate, and complete, and I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SL 045683