

CHEMICALS



INTEROFFICE / LAKE CHARLES

TO G. K. Jordan

DATE November 3, 1983

FROM A. J. Beatrice

SUBJECT Lake Charles Hazardous
Material Audit

Response to Carl Banks audit follows:

1. a. Jim Lafleur and I talked about this prior to the audit. He has followed up with his loaders requesting signature rather than initials.
- b. It will be easier to have a new stamp made rather than delete "articles" and substitute "materials". Traffic will order.
- c. These have been changed to reflect the UN number per attached.

/avf

Attachments

cc: J. C. Lafleur

A handwritten signature, likely of J. C. Lafleur, written in dark ink. The signature is stylized and appears to be 'JCL' or similar.

SL 089803

PPG INDUSTRIES - LAKE CHARLES LA

PLACARD ENDORSEMENT	CAR NUMBER	CONTENTS	HAZARD CLASS	I.D. NO.	PLACARD NOTATION	QUANTITY	DESTINATION
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		
DANGEROUS		VINYL CHLORIDE	FLAMMABLE GAS	UN 1086	PLACARDED FLAMMABLE GAS		

SL 089804

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELLED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

PPG INDUSTRIES
LAKE CHARLES LA

PPG INDUSTRIES - LAKE CHARLES LA

PLACARD ENDORSEMENT	CAR NUMBER	CONTENTS	HAZARD CLASS	I.D. NO.		PLACARD NOTATION	QUANTITY	DESTINATION
DANGEROUS		ETHYL CHLORIDE	FLAMMABLE LIQUID	UN 1037		PLACARDED FLAMMABLE		
DANGEROUS		ETHYL CHLORIDE	FLAMMABLE LIQUID	UN 1037		PLACARDED FLAMMABLE		
DANGEROUS		ETHYL CHLORIDE	FLAMMABLE LIQUID	UN 1037		PLACARDED FLAMMABLE		
DANGEROUS								
DANGEROUS		ETHYLENE DICHLORIDE	FLAMMABLE LIQUID	UN 1184	RQ	PLACARDED FLAMMABLE		
DANGEROUS		ETHYLENE DICHLORIDE	FLAMMABLE LIQUID	UN 1184	RQ	PLACARDED FLAMMABLE		
DANGEROUS		ETHYLENE DICHLORIDE	FLAMMABLE LIQUID	UN 1184	RQ	PLACARDED FLAMMABLE		
DANGEROUS								
DANGEROUS		VINYLDENE CHLORIDE INHIBITED	FLAMMABLE LIQUID	UN 1303	RQ	PLACARDED FLAMMABLE		
DANGEROUS		VINYLDENE CHLORIDE INHIBITED	FLAMMABLE LIQUID	UN 1303	RQ	PLACARDED FLAMMABLE		
DANGEROUS		VINYLDENE CHLORIDE INHIBITED	FLAMMABLE LIQUID	UN 1303	RQ	PLACARDED FLAMMABLE		

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELLED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

PPG INDUSTRIES
LAKE CHARLES LA

SI 089805

PPG INDUSTRIES - LAKE CHARLES LA

PLACARD ENDORSEMENT	CAR NUMBER	CONTENTS	HAZARD CLASS	ID. NO.		PLACARD NOTATION	QUANTITY	DESTINATION
DANGEROUS		CAUSTIC SODA, LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA LIQUID	CORROSIVE MATERIAL	UN 1824	RQ	PLACARDED CORROSIVE		

908680 TS

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELLED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION,

PPG INDUSTRIES
LAKE CHARLES LA

PPG INDUSTRIES - LAKE CHARLES LA

PLACARD ENDORSEMENT	CAR NUMBER	CONTENTS	HAZARD CLASS	I.D. NO.		PLACARD NOTATION	QUANTITY	DESTINATION
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		
DANGEROUS		CHLORINE	NONFLAMMABLE GAS	UN 1017	RQ	PLACARDED CHLORINE		

SL 089807

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELLED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

PPG INDUSTRIES
LAKE CHARLES LA

PPG INDUSTRIES - LAKE CHARLES LA

PLACARD ENDORSEMENT	CAR NUMBER	CONTENTS	HAZARD CLASS	I.D. NO.		PLACARD NOTATION	QUANTITY	DESTINATION
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		
DANGEROUS		CAUSTIC SODA, BEAD	CORROSIVE MATERIAL (PELS)	UN 1823	RQ	PLACARDED CORROSIVE		

808680 TS

THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED AND LABELLED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

PPG INDUSTRIES
LAKE CHARLES LA

EVACUATION PROCEDURE

1. When the evacuation alarms are sounded, employees should determine the wind direction and travel at right angles to the wind in moving out of the contaminated area. Windsocks are located throughout the plant to aid in determining the wind direction.
2. Because of the building design, employees in the Administration Building will remain in the building unless directed by their floor leader to evacuate. Employees in K-111 and the temporary office trailers will evacuate to the Administration Building. Employees in the Laboratory and the Recreation Building will be guided by their floor leaders as to the proper action.
3. The evacuation alarms will sound for approximately two (2) minutes. After the cause of the evacuation has been controlled, two long blasts will indicate an "all clear" signal and everyone may return to their jobs. Public address systems are installed in Office Buildings and similar areas. In the event of evacuation or emergency, the shift Superintendent will transmit a voice message giving information and instructions. Directions of Floor Leaders in individual areas must always be followed.
4. All vehicles within the area being evacuated (including scooters), except those going to control the emergency condition, will stop on the side of the road when the evacuation horns sound. Turn off the ignition and evacuate on foot.
5. All personnel shall evacuate on foot.
6. There will be **NO SMOKING** during an evacuation.



EVACUATION SIGNALS

1. Plant "A" - Continuous warbling tone.
2. Plant "B" - Intermittent series of straight blasts.
3. Plant "C" - Continuous blast.
4. VCM II Plant - High/Low Electronic Warble.
5. Entire Plant - All horns sound simultaneously.
6. When a horn sounds in a specific plant, only those employees in that area will evacuate.
7. All Clear - Two Long Blasts.