

COMPLEX ENVIRONMENTAL INCIDENT REPORT

PREPARED BY: J.R. TaylorDATE & TIME INCIDENT BEGAN: 4-18-88 4:30pm
ENDED: 4-18-88 5:30pmDAY OF WEEK Monday
SHIFT Even

SPECIFIC LOCATION

"A" Deck BARGE @ SEC-200

DESCRIPTION OF INCIDENT WAS GETTING READY TO UNLOAD BARGE. MANPOWER WASNT AVALIL IN "B" PLANT. BARGE WASNT LOADED WHEN WE LEFT. J. BROWN WENT BACK DOWN LATER APP 1 HR. TO CHECK FORWARD FORWARD GAGE HATCH ON STAR SIDE. LEAKING. WAS ABLE TO STOP LEAK. CALLED PEOPLE OUT 7:20PM TO UNLOAD BARGE

WAS THERE A RELEASE? yes

COMPONENT	CONCENTRATION	QUANTITY	PHYSICAL STATE	AIR/GROUND/WATER
EDC BTM's	?	5 LBS	Liquid	WATER
		LBS		
		LBS		
		LBS		
		LBS		
		LBS		
		LBS		
		LBS		
TOTAL		5 LBS		

IF VC RELEASE, WAS IT BY MONITOR OR LEAK PATROL? _____

DID ANY OF THE RELEASED SUBSTANCES MIGRATE OFF-SITE? yes

IF YES:	COMPONENT	QUANTITY	AIR/GROUND/WATER
	EDC BTM's	5 LBS	WATER
		LBS	
		LBS	
		LBS	
		LBS	

PRIMARY CAUSE CODE:

- ☐ People Error (PE)
 ☐ Instrument Problem (IP)
- ☐ Internal Corrosion (IC)
 ☐ External Corrosion (EC)
- ☐ Mechanical Problem (MP)
 ☐ Other Problem (OP)

DESCRIPTION/SOURCE, CAUSE & DURATION GAGE HATCH not completely SEALED OFF (Possibly Rust) HIT ON HATCH & WAS ABLE STOP 99% OF LEAK Sometime Between 4:30pm & 5:30pm

SL 089779

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WEATHER CONDITIONS (Circle One): N/A CLEAR PARTLY CLOUDY CLOUDY RAINWIND SPEED & DIRECTION N/A mph N/A TEMPERATURE N/A °F HUMIDITY N/A %DATE CLEANUP BEGAN 4/19/88 COMPLETED 4/19/88 EXPECTED TO BE COMPLETED _____ACTIONS TAKEN TO MINIMIZE OR CONTAIN THE RELEASE Stopped Leak. Pumped
MATERIAL out of BARGE. Put Hydrox on SpillDESCRIBE CLEANUP ACTIONS Will Pick up material with HydroxDESCRIBE RELEASE PREVENTION PRACTICES AND POLICIES UTILIZED WHEN THE RELEASE OCCURRED
(BACKUP SYSTEMS, CONTAINMENT SYSTEMS, TRAINING PROGRAMS, ETC.)BARGE Level was High. Due to Expansion of MaterialWHICH ABOVE PREVENTION PRACTICE OR POLICY, IF ANY, WERE INEFFECTIVE IN PREVENTING THE
RELEASE Need to Load to lower level than normal

NOTIFICATIONS (Who & When)

SHIFT SUPERINTENDENT

ENVIRONMENTAL

OTHER

NAME

D. BourneM. HuberG. Perry M. Wood

DATE & TIME

4-18-88 4p 6:00 PM4p 6:00 PM4p 7:00 PM

1. Attach action plans to prevent recurrence and/or followup plans to final copy.
2. Attach release calculations to final copy, including calculations for off-site migration.

FOR ENVIRONMENTAL USE ONLY

NOTIFICATIONS MADE (Agency, Name, Time): _____

REASON REPORTED/NOT REPORTED _____

OTHER COMMENTS _____

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