

ENVIRONMENTAL UPSET REPORT

Maintenance Superinte
Plant Manager
Environmental Control

SUBJECT: UC, DCE RELEASE

FROM: GERALD N. REED

Please complete the following questionnaire and forward as soon as possible.
[This report must be received by the Environmental Control Department within
five (5) calendar days of the incident.]

1. DATE OF INCIDENT: 1-29-85
2. SOURCE OF RELEASE: UC STRIPPER VENT (CONDENSER) LINE AT T
3. TIME AND DURATION: 20 MIN FROM 4:40 TO 5 PM
4. WEATHER CONDITIONS (Circle One): Clear Partly Cloudy Cloudy Rain
5. WIND SPEED AND DIRECTION (if a gas release): 4 mph FROM EAST TO WE
6. HAZARDOUS MATERIAL RELEASED: UC, HCL AND DCE
7. ESTIMATED QUANTITY RELEASED: SEVERAL, SLIGHTLY 15 LBS HCL
8. CAUSE OF RELEASE: DEVELOPED A 3/8 INCH HOLE IN
A WELD.
9. IMMEDIATE ACTION TAKEN: UNIT SHUT DOWN, LEAK ISOLATED
AND A CLAMP INSTALLED, WROTE E WORK ORDER
TO FABRICATE A NEW SECTION OF PIPE.
10. ACTION PLANS TO PREVENT REOCCURRENCE: _____

11. NOTIFICATION MADE (Who, When): NOTIFIED SHIFT SUPERINTENDANT
WHO IN TURN NOTIFIED KOMAROSKI 5 PM
Reported to DEQ, NRC @ 5:20 pm on 1/29.
Petty Officer Markley

Environmental File # 109.9

KSK

SL 049516