

HISUX

DEC-27-96 FRI 2:30 PM NME SWQB

FAX NO. 505 870160

P. 3

SENT BY: LANL

12-23-96 13:21

ESH-57

5058270160:# 2/ 2

Alamos National Laboratory NPDES Permit No  
NM0028355  
Release Notification Form

Responsible Facility/User Group: AOT-FM Contact Person: Rich Ryder, AOT-FM

Phone # 667-2936 Pager# 104-1941

Discharge Location: TA-53 Bldg. 63 (Associated with Cooling Tower 62)

Discharge Occurred: 12/20/96 a.m. Discharge Discovered: 12/20/96 a.m.  
date time date time

Discharge Stopped: 12/20/96 a.m.  
date time

Method: Incoming line was valved off.

Corrective Actions: Incoming line from Cooling Tower to brominator was valved off. Work orders have been placed to replace heat tape and repair line.

Nearest watercourse and/or canyon affected: None X Describe:

Source and cause of discharge: Source of discharge was derived from incoming tower line to brominator caused by pipe damage from faulty heat tape.

Materials Spilled: Brominated cooling tower water.

Estimated Amount: 50 to 100 gallons.

\*24 Hr. Notification:

EPA: <u>E. Spencer</u>	NMED: <u>N. Wells</u>	<u>H. Decker</u>
Time: <u>4:00 p.m.</u>	Time: <u>11:20 a.m.</u>	<u>10:45 a.m.</u>
Date: <u>12/23/96</u>	Date: <u>12/23/96</u>	<u>12/23/96</u>

ESH-7: <u>R. Martinez</u>	DOE: <u>K. Zamora</u>
Time: <u>11:25 a.m.</u>	Time: <u>4:00 p.m.</u>
Date: <u>12/23/96</u>	Date: <u>12/23/96</u>

Cleanup Started: YES N/A No      Date      Time:     

Cleanup Finished: YES N/A No      Date      Time:     

Weather Conditions: Cold

Written follow-up within 7 days:	Date: <u>12/23/96</u>
Corrective action report within 15 days:	Date: <u>12/23/96</u>
NMED/EPA Approval on file:	Date: <u>Pending</u>

Comments:     

Release Notification Form Completed by: C. Jacquez and B. Edeskuty, ESH-18.

Thomas Todd  
Area Manager  
Department of Energy  
Los Alamos Area Office  
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