

MONITORING SHIFT REPORT

MONITOR C. JEFFREY

SHIFT B TO 4C

DATE 12/25/78

OVA CALIBRATION 1.00

BACKGROUND SPM

OVA NO. #1

PERMIT TO ENTER BLDG. 1 WITH OVA

FOREMAN Benton

TIME 1200

PERMIT TO ENTER BLDG. 111, 115, 127 WITH OVA

FOREMAN NONE/DOWN

TIME

Point No.	RESULTS OF INVESTIGATING CAUSE FOR ALARMS GREATER THAN 3 PPM.
	<u>BLDG. 1</u>
#5	<u>±3, fumes coming out #1 & 2 POLY MAINHEADS // HOSCD - CORRECTED</u>
#1	<u>±3, NO CAUSE FOUND/DISSIPATED IN ONE G.C. CYCLE</u>
#6	<u>±3, fumes coming from around HRC unit running in #28 POLY</u>

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM TWO

SOURCE OF EMISSION	Tag No.	GC PPM	OVA PPM	Time Found	Person Notified	Action Taken
<u>#1 & 2 POLYS OPEN W/O EXHAUST HOSE</u>	<u>NONE</u>	<u>±3</u>	<u>750</u>	<u>1205</u>	<u>OPER</u>	<u>CORRECTED</u>
<u>fumes around lid of oil unit</u>						
<u>for 11-15 POLYS</u>	<u>NONE</u>	<u>±1</u>	<u>100</u>	<u>1210</u>	<u>BENTON</u>	
<u>RUPTURE DISC failure on N.</u>						
<u>VCL METER inlet line</u>	<u>TRG 4/30</u>	<u>-</u>	<u>2500</u>	<u>1215</u>	<u>BENTON</u>	

BLDG. 111

POINT	RESULT OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM
#10	<u>OCCASSIONAL ±1 and ±3 PPM READINGS SHOWING ON Bld. 115 "L" SYSTEM</u>
	<u>SAMPLE POINT</u>
	<u>DOWN FOR CHRISTMAS</u>
	<u>NO ±3 PPM G.C. ALARMS IN BUILDING. MADE SEVERAL WALKTHROUGHS</u>
	<u>NO ELEVATED O.V.A. READINGS ENCOUNTERED. G.C. O.K.</u>

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM NONE

SOURCE OF EMISSION	Tag No.	GC PPM	OVA PPM	Time Found	Person Notified	Action Taken
<u>NO LEAKS FOUND - DOWN</u>						

TAG	BLDG. 115
-	<u>NO ±3 PPM G.C. ALARMS / TESTED IN AREA - NO NEW LEAKS FOUND</u>
	<u>NO OF PAGE CALLS TO INVESTIGATE A ALARM <u>NONE</u></u>
TAG	BLDG. 127
-	<u>NO G.C. ALARM CALLS / TESTED IN AREA - NO NEW LEAKS FOUND</u>
	<u>NO OF PAGE CALLS TO INVESTIGATE A ALARM <u>NONE</u></u>