

MONITORING SHIFT REPORT

MONITOR

ManleySHIFT 12-8ADATE 12-21-78OVA CALIBRATION 1.0

BACKGROUND

5ppmOVA NO. 1

PERMIT TO ENTER BLDG. 1 WITH OVA

FOREMAN BowlingTIME 0125

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

FOREMAN 1/1/80TIME 0030

Point No.	RESULTS OF INVESTIGATING CAUSE FOR ALARMS GREATER THAN 3 PPM.
	<u>BLDG. 1</u> <u>57</u>
<u>4,6</u>	<u>HRCing # 24 poly. fumes emitted from around top and Bottom Valves</u>
<u>2,3,5</u>	<u>No cause found - Went to #1 shortly after arrived.</u>

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM (1)

SOURCE OF EMISSION	Tag No.	GC PPM	OVA PPM	Time Found	Person Notified	Action Taken
<u>HRC fumes from around #24 poly</u>	<u>—</u>	<u>>3</u>	<u>15-30</u>	<u>0130</u>	<u>Daniel</u>	

BLDG. 111

POINT	RESULT OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM
<u>3,4</u>	<u>No cause found - Went to #1 on the Second cycle</u>

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM (1)

SOURCE OF EMISSION	Tag No.	GC PPM	OVA PPM	Time Found	Person Notified	Action Taken
<u>#4 Poly. Water injection line bleedoff Valve Leaking Through</u>	<u>2160</u>	<u>K</u>	<u>2000</u>	<u>0050</u>	<u>Makes</u>	<u>W.O. in S.N.</u>

TAG	BLDG. 115
	<u>No high Readings During Walkthrough - No Alarms Reported</u>
	<u>NO OF PAGE CALLS TO INVESTIGATE A ALARM (1)</u>
TAG	BLDG. 127
	<u>No high Readings During Walkthrough - No Alarms Reported</u>
	<u>NO OF PAGE CALLS TO INVESTIGATE A ALARM (1)</u>