

MONITOR Ubug Kemp SHIFT 8-4-C DATE 1-20-79
 OVA CALIBRATION 1.0 BACKGROUND 5ppm OVA NO. #1
 PERMIT TO ENTER BUILDING 121 WITH OVA. FOREMAN Brewer TIME 8:15
 PERMIT TO ENTER LPA AND TANK FARM WITH OVA. FOREMAN ... TIME ...

BLDG. 121

POINT	RESULTS OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM
5	>3 ppm. 3 rd floor west side. Called to area 3 different times for alarms. Causes were the leaking process of #28, #47, & #48 poly. Gases were being emitted from around top of unit. Alarm was in only a short period before clearing with no action taken.
NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM <u>(3)</u>	

SOURCE OF EMISSION	Tag No.	GC PPM	OVA PPM	Time Found	Person Notified	Action Taken
#25 poly manhead "O" ring leaking thru	5177	1<	125	0810	Brewer	Notified foreman
#8 poly high pressure gauge @ threads	(AT)	1<	200	1300	Brewer	Notified foreman
#27 poly manhead "O" ring leaking thru	5178	1<	150	0810	Brewer	Notified foreman
#31 poly center agitator flange leaking thru	(AT)	1<	300	1330	Brewer	Notified foreman
#46 poly manhead "O" ring leaking thru	5179	1<	100	0815	Brewer	Notified foreman

LARGE POLY AREA

TAG	RESULTS OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM
	Elevated readings found @ top of poly due to USP-5 on poly #6 leaking thru @ >100,000 ppm and the recovery header of poly #6 leaking thru @ 50,000 ppm. Notified foreman fixer.
	No call to area for G-C alarm this shift.
	MDL
NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM <u>0</u>	

TANK FARM

TAG	RESULTS OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM
	No high readings found in area. No call to area for G.C. alarm this shift.
NO. OF PAGE CALLS TO INVESTIGATE A ALARM <u>0</u>	