

MONITORING SHIFT REPORT

MONITOR Kemp

SHIFT 4-12-C

DATE 12-18-78

OVA CALIBRATION 1.0

BACKGROUND 5ppm

OVA NO. #1

PERMIT TO ENTER BLDG. 1 WITH OVA

FOREMAN Bertone

TIME 1600

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

FOREMAN TAB

TIME 1430

|           |                                                               |  |
|-----------|---------------------------------------------------------------|--|
| Point No. | <u>BLDG. 1</u>                                                |  |
|           | RESULTS OF INVESTIGATING CAUSE FOR ALARMS GREATER THAN 3 PPM. |  |
|           | <u>No high readings found during walkthrus</u>                |  |
|           | <u>No alarms reported this shift.</u>                         |  |

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM 0

| SOURCE OF EMISSION                                       | Tag No.      | GC PPM   | OVA PPM    | Time Found  | Person Notified | Action Taken            |
|----------------------------------------------------------|--------------|----------|------------|-------------|-----------------|-------------------------|
| <u>#31 poly inspection plate gasket leaking thru</u>     | <u>2098</u>  | <u>1</u> | <u>300</u> | <u>1800</u> | <u>Bertone</u>  | <u>informed foreman</u> |
| <u>#35 poly steam line block valve leaking @ parking</u> | <u>A-tag</u> | <u>1</u> | <u>150</u> | <u>1810</u> | <u>Bertone</u>  | <u>informed foreman</u> |

BLDG. 111

|          |                                                                |
|----------|----------------------------------------------------------------|
| POINT    | RESULT OF INVESTIGATING CAUSE FOR ALARMS OVER 3 PPM            |
| <u>6</u> | <u>#7 poly opened emitting fumes into bldg.</u>                |
| <u>6</u> | <u>#12 poly rupture disc flange leaking thru @ 50,000 ppm.</u> |

NUMBER OF RADIO PAGE CALLS TO INVESTIGATE A ALARM 0

| SOURCE OF EMISSION                                                | Tag No.      | GC PPM    | OVA PPM       | Time Found  | Person Notified  | Action Taken     |
|-------------------------------------------------------------------|--------------|-----------|---------------|-------------|------------------|------------------|
| <u>#12 poly rupture disc flange leaking thru</u>                  | <u>2045</u>  | <u>73</u> | <u>50,000</u> | <u>1930</u> | <u>Blackwell</u> |                  |
| <u>#4 poly water injection line closed off valve leaking thru</u> | <u>A-tag</u> | <u>1</u>  | <u>200</u>    | <u>2100</u> | <u>Blackwell</u> | <u>Blackwell</u> |
| <u>#9 poly 2" bung line rupture disc leaking</u>                  | <u>2055</u>  | <u>1</u>  | <u>300</u>    | <u>2110</u> | <u>Blackwell</u> |                  |

|     |                                                             |
|-----|-------------------------------------------------------------|
| TAG | <u>BLDG. 115</u>                                            |
|     | <u>No high Readings found. No calls to area for alarms.</u> |
|     | <u>NO OF PAGE CALLS TO INVESTIGATE A ALARM <u>0</u></u>     |

|     |                                                             |
|-----|-------------------------------------------------------------|
| TAG | <u>BLDG. 127</u>                                            |
|     | <u>No high Readings found. No calls to area for alarms.</u> |
|     | <u>NO OF PAGE CALLS TO INVESTIGATE A ALARM <u>0</u></u>     |