AIR MONITORING FIELD DATA SHEET
HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME: Bossert Mfg.

INCIDENT LOCATION: 1002 Oswego St.
Utica, NY

DATE AND TIME OF INITIAL ARRIVAL: 9/17/87 910

WEATHER CONDITIONS: Temperature 65°F Pressure _____
Wind Speed _____ Wind Direction _____ Humidity _____
General Weather Conditions Cloudy Hazy.

HNU CALIBRATION DATA: EPA ID # 313830 Probe EPA ID # 610355
Probe 10.2 (eV) Date calibrated 7/10/87 Person CD
Unit Charged yes Span Setting 9.8 Lense Cleaned yes
Calibration Information _____

Are there any potential interferences (ie. high winds, electrical wires, large temperature variation, pressure drop, high humidity chemical interferences, 2- way radios, etc.)

Comments: Results are recorded in part per million benzene equivalent

BACKGROUND LOCATION: Transition Shed
Time: 910 Reading: 0.0 Comments: _____

SAMPLING LOCATION: Area # 18, 4
Time: 915 Reading: 0.0 Comments: _____

SAMPLING LOCATION: Area #12
Time: 920 Reading: 0.2 Comments: Man using insta foam

SAMPLING LOCATION: Area #14
Time: 930 Reading: 0.0 Comments: _____

SAMPLING LOCATION: _____
Time: _____ Reading: _____ Comments: _____

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AIR MONITORING FIELD DATA SHEET
HNU (PHOTOIONIZATION DETECTOR)

INCIDENT NAME: Bossert mfg.

INCIDENT LOCATION: 1002 Oswego St.
Utica NY

DATE AND TIME OF INITIAL ARRIVAL: 9/17/87 1700

WEATHER CONDITIONS: Temperature 67 Pressure _____
Wind Speed _____ Wind Direction _____ Humidity _____
General Weather Conditions cloudy

HNU CALIBRATION DATA: EPA ID # 313830 Probe EPA ID # 610355
Probe 10.2 (eV) Date calibrated 7/10/87 Person CP
Unit Charged yes Span Setting 9.8 Lense Cleaned yes
Calibration Information _____

Are there any potential interferences (ie. high winds, electrical wires, large temperature variation, pressure drop, high humidity chemical interferences, 2- way radios, etc.)

Comments: Results are recorded in part per million benzene equivalent

BACKGROUND LOCATION: Transition Shed
Time: 1700 Reading: 0.0 Comments: _____

SAMPLING LOCATION: Area # 18, 4
Time: 1705 Reading: 0.0 Comments: _____

SAMPLING LOCATION: Area #12
Time: 1710 Reading: 0.2 Comments: 2 Men covering sumps

SAMPLING LOCATION: Area #3 & Area #5
Time: 1715 Reading: 0.0 Comments: _____

SAMPLING LOCATION: Area #12
Time: 1740 Reading: 0.2 Comments: 2 Men covering Sumps.