ILLINOIS, OHIO
INDIANA

1. BACKGROUND
GOETZ

2. SAMPLING PROGRAM

3. COMB. RESULTS
(KIRK.)

4. DISCUSSION OF AIR QUALITY MONITORING

5. NATIONAL PROSPECTIVE.

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6. AIR QUALITY DATA.

2 PAGE DOC.

LED.
ARSENIC
AMMONIA.
BAP.
LED.

578-8139.

IV. NATIONAL PRACTICE.

1. DISCOVERED 8 PREVIOUS STUDIES.
2. NEW NESHAP WILL START IN 1996.
3. 1500 µg/l

DEADLINE

KARIN BROWN. x 6149. FOR WASTE WATER

(FOR REGION II ONLY.)

METHOD DETECTION LIMIT (MDL)

DETECTION. LIMIT (D.L.)

IF READING IS BELOW DL

THEN USE 3 x MDL (RECOMMEND)

EXAMPLE: PCB.

0.1 PPB
0.5 PPB
1.5 PPB
} FOR CALIBRATION

10 SAMPLES RELIABLY TAKEN @ 0.1 PPB

THEN 0.1 PPB IS M.D.L.

IF READING IS BELOW DL

THEN RECOMMENDED VALUE

IS 3 x MDL = 3 x 0.1 = 0.3 PPB