

J. White

From: "Axelson, William L" <WAxelso@entergy.com>
To: "Timothy Rice" <tbrice@gw.dec.state.ny.us>, "jrw1@nrc.gov" <jrw1@nrc.gov>
Date: 12/19/05 3:38PM
Subject: RE: H-3 Results for additional Manholes

Attached are three files of follow-up MH samples taken near the transformer yard

From: Timothy Rice [mailto:tbrice@gw.dec.state.ny.us]
Sent: Monday, December 19, 2005 2:53 PM
To: Axelson, William L
Subject: H-3 Results for additional Manholes

Bill,

I am following up on Friday's notification of H-3 in Manhole #6 in the transformer yard. At that time you stated that the manholes up and down gradient had been sampled, and the data should be available Monday. Do you know what the status of that analytical data is?

Also, I had phone conversation with Mr. John White of the NRC about the pending notification of the stakeholders re: a Wed conf call on this subject. During that call he asked if you could cc him on your response regarding data availability. His e-mail address is jrw1@nrc.gov <mailto:jrw1@nrc.gov> .

Thanks,

Tim

CC: "Mayer, Don" <DMayer1@entergy.com>, "Sandike, Steven" <SSandik@entergy.com>, "Leach, Don" <DLeach@entergy.com>, "Burns, Thomas" <tburns1@entergy.com>, "Sachatello, Ronald" <rsach90@entergy.com>, "Quinn, Dennis" <dquin91@entergy.com>, "Croulet, Donald" <dcroule@entergy.com>

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 4
FOIA- 2006-0081

B/14

Week # 03BRW #34

Tritium Data Reduction

Data Processed: 12/18/05 12:13 AM

| SAMPLE INFORMATION | | | | | ANALYSIS DATA | |
|--------------------|--------|--------|----------------------|----------|---------------|-------|
| SW | Volume | Unit # | Sample ID | uCi/ml | CPM | Notes |
| 1 | 2.50 | 2 | Blank | | 7.00E+00 | |
| 2 | 2.50 | 2 | Calibration Standard | 4.47E-02 | 1.23E+05 | |
| 3 | 2.50 | 2 | Control Standard | 2.64E-03 | 7.25E+03 | |
| 4 | 2.50 | 2 | mh#2 12-16-05 | 6.51E-07 | 1.79E+00 | |
| 5 | 2.50 | 2 | mh#412-16-05 | 4.32E-06 | 1.19E+01 | |
| 6 | 2.50 | 2 | mh#6 12-16-05 | 1.22E-05 | 3.35E+01 | |
| 7 | 2.50 | 2 | mh#8 12-16-05 | 4.51E-06 | 1.24E+01 | |
| 8 | 2.50 | 2 | mh#9 12-16-05 | 2.14E-06 | 5.90E+00 | |
| 9 | 2.50 | 2 | mh#10 12-16-05 | 2.94E-06 | 8.10E+00 | |
| 10 | 2.50 | 2 | mh#17 12-16-05 | 1.71E-06 | 4.70E+00 | |
| 11 | 2.50 | 2 | mh#18 12-16-05 | 8.54E-07 | 2.35E+00 | |
| 12 | 2.50 | 2 | mh#19 12-16-05 | 1.81E-06 | 4.97E+00 | |

| CALIBRATION SOURCE DATA S/N 66838-40 | | | |
|--------------------------------------|---------------|-----------------|---|
| Date of Source: | 09/17/03 | 5.07E-02 uCi/ml | Crit Level = 1.76E+00 cpm |
| Date & Time Sample Counted: | 12/18/05 0:12 | 4.47E-02 uCi/ml | Efficiency = 49.56% ^{cpm} / _{dpm} |
| | | | Background = 7.00 cpm |

(NOTE: Background is automatically subtracted from sample counts)

Performed By: J. Tolliver

Control Chart Updated: [Signature] (initial)

Reviewed By: [Signature]

SCINTILLATOR USED:
Beckman (Tricarb 2900)