

70-371

UNIC Naval Products

67 Sandy Beach Road
P.O. Box 891
Uncasville, Connecticut 06202-0891
203/848-1511 Telecopy 203/848-0022
FAX 710/432-1243

IN REPLY PLEASE REFER TO:
NIS 90-12-08

December 6, 1990

Mr. James Mueller
Controls for Environmental Pollution, Inc.
1925 Rosina, P.O. Box 5351
Santa Fe, NM 87502

Dear Jim:

This letter is confirming the split samples requested by the NRC to be sent to ORAU for further analysis. These samples are the same as discussed with you on 12-6-90 over the telephone.

- | | | | | | |
|------|-------|---------|------|-----------------------|---------|
| BG-2 | soil | 15'-17' | BG-4 | soil | 13'-15' |
| W-8 | soil | 20'-22' | W-8 | water | |
| W-7 | water | | W-9 | soil | 24'-26' |
| w-9 | water | | W-10 | soil | 19'-21' |
| W-10 | soil | 23'-25' | W-10 | water | |
| W-11 | soil | 23'-25' | W-11 | water | |
| W-12 | soil | 23'-25' | W-12 | water | |
| O-78 | soil | 24'-26' | G-29 | soil | 12'-14' |
| G-36 | soil | 10'-12' | | Pipe I Composite soil | |

As I also discussed with you on the same date, I am sending three additional water samples to you for analysis. I would like a gross alpha and gross beta test performed on all three samples. If any sample is > 5 dpm/liter, please proceed and perform an Isotopic Uranium analysis as well. Also, could you attempt to separate out any solids which may be in the water (suspension) in order to help us determine if the uranium (if present) is in solution or not. If you have any questions, please contact me at (203)848-1511 x2559. I thank you for your continuing support of our Decommissioning effort.

Sincerely,

Donald M. Birks,
Nuclear & Industrial Safety

- cc: D. Gallaway, U of DEP
C. Haughey, NRC NMSS
J. Roth, NRC, Region I
J. Berger, ORAU
R. Gregg
D. Luster

1/0

9101080269 901206
PDR ADUCK 07000371
C PDR