



RAVENNA ARSENAL, INC.  
8451 STATE ROUTE 5, RAVENNA, OHIO 44266-9297  
TELEPHONE: (216) 358-7111 • FAX: (216) 297-3216

February 8, 1991

THRU: Contracting Officer's Representative  
Ravenna Army Ammunition Plant  
Ravenna, Ohio 44266-9297

TO: Ohio Environmental Protection Agency  
Division of Emergency and Remedial Response  
P.O. Box 1049  
1800 Watermark Avenue  
Columbus, Ohio 43266-1049

Subject: Closure and Removal of Five Underground Storage Tanks

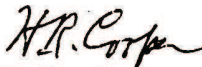
Dear Sir:

Attached is information regarding the removal of five underground storage tanks at Ravenna Army Ammunition Plant (RVAAP), Ravenna, Ohio. This information was taken from formal closure reports generated by contractors performing under two underground storage tank removal contracts in which a total of 16 underground tanks were removed. The State Fire Marshal, Bureau of Underground Storage Tank Regulations has determined that five of the removed tanks are not regulated by their agency and has therefore directed RVAAP to forward information on those closures to your division. The five removed tanks were identified as RV10, RV33, RV37, RV47 and RV52.

If you have any questions or require further information, the Ravenna Arsenal, Inc. point of contact for this subject is Susan McCauslin, (216) 297-3220; the Government point of contact is Robert J. Kasper, Commander's Representative, (216) 297-3124.

Sincerely,

RAVENNA ARSENAL, INC.

  
H.R. Cooper  
Plant Engineer

HRC/smc/91004

cc: N. Wulff  
S. McCauslin  
W. Carkido  
B. Jenkins  
File

RAVENNA ARSENAL, INC.  
INTEROFFICE MEMORANDUM

March 11, 1991

TO: Bill Jenkins - Purchasing Department  
FROM: Susan McCauslin - Environmental Engineering  
SUBJECT: Cardamone Construction Company - UST Job

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As required by the State Fire Marshal, I turned over the tank removal report/results on the non-registered tanks to Ohio EPA. Harley Bowers of EPA called to question the level of TPH in our background sample at Freedom Gate. Since that sample was taken before I was involved with this project, I need to know from Cardamone or Gem exactly where and how the sample was taken.

We also need to know what is happening with regard to the detection limits issue for the other samples taken by Gem.

If you need any further information or if you want me to contact Cardamone, let me know.



Susan McCauslin

SMC/ade

cc: W. Carkido  
H. Cooper  
File