

Harding Lawson Associates

NM0083212332

August 7, 1989

HLA Job No. 6310,039.12

Mr. Guy Tidmore, Acting Chief
Technical Section (6H-CX)
RCRA Enforcement Branch
Hazardous Waste Management Division
U.S. EPA
1445 Ross Avenue
Dallas, Texas 75202-2733

Reference: Sparton Technology
Albuquerque, New Mexico

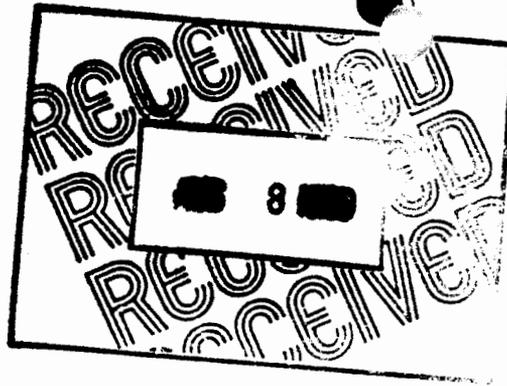
Dear Mr. Tidmore:

In accordance with the provisions of the approved RFI Workplan (p7), Sparton would like to propose, for your approval, the following analytical parameters to be used as indicator parameters for future off-site monitor well plume location determinations:

- o Trichloroethylene (TCE)
- o 1,1,1-Trichloroethane (TCA)
- o 1,1-Dichloroethylene (DCE)
- o Methylene Chloride
- o Total Chromium

We have scheduled the initial sampling of the offsite wells along Irving Boulevard for the week of August ~~7-11~~. We would very much appreciate an expeditious decision from you so that we may make the necessary arrangements with the laboratory.

We are currently negotiating an appropriate analytical parameter list with the New Mexico EID for routine quarterly and annual monitoring of the onsite wells. Once we have reached an agreement with the EID, we will propose an identical parameter list to you for your approval for the onsite wells.



Sparton - Blue



*talked w/
Bobby Williams EPA
He will require
full scan for
1st round of
sampling and
then may
pull down
constituents*

*EPA vol 6
2009*

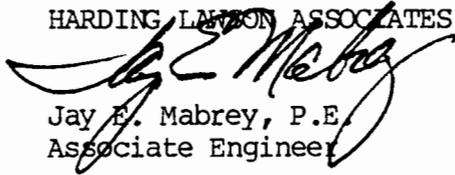
*14-18
Personal
communication
from
Dary
Richardson
Metric
5-8-89*

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If you have any questions, please do not hesitate to call.

Very truly yours,

HARDING LAWSON ASSOCIATES



Jay E. Mabrey, P.E.
Associate Engineer

JEM/ejg
0664S

cc: Suzanne Moore-Mayne, EID
B. Williams, EPA
B. Thompson
R. Mico
J. DeWitt
G. Richardson