

GW - 225

**INSPECTIONS &
DATA**



STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

2040 S. PACHECO
SANTA FE, NEW MEXICO 87505
(505) 827-7131

May 30, 1995

CERTIFIED MAIL
RETURN RECEIPT NO. Z-765-962-687

Mr. Jerry Tufly
ENERGY AIR DRILLING SERVICE CO.
P.O. BOX 2783
Farmington, NM 87499-2783

**RE: Discharge Plan Requirement Inspection
Farmington Facility
San Juan County, New Mexico**

Dear Mr. Tufly:

Outlined below are the observations and findings made by the NMOCD team that recently inspected the Energy Air Drilling Service Co. facilities located at 5633 U.S. Highway 64 in Farmington, New Mexico.

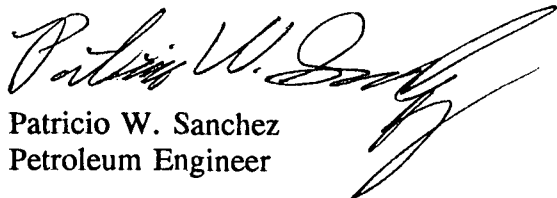
1. All existing sumps at these facilities need to be cleaned and inspected on at least a yearly basis and documented by Energy Air Drilling Service Co.
2. Be careful with shop solvents - and continue recycling process. (Check with vendors for options-i.e. solvents that do not contain listed hazardous waste)
3. Label all containers as called for - example "USED OIL" storage tank.
4. Address housekeeping needs - remediate small oil spills onsite.
5. Empty 5 gallon buckets need to be disposed of or utilized in some manner.
6. Identify all waste streams and minimize - example sorbent materials used for shop spills.
7. Any new sumps that are installed will require secondary containment and leak detection.
8. All empty drums need to be stored on their side with the bungs in place and horizontal to the ground.
9. All full drums shall be labelled and stored on some sort of secondary containment.
10. All future construction on the site facility will follow discharge plan guidelines.

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11. Also, submit a remediation/or disposal plan for the existing contaminated soils that are bermed on the North Eastern portion of the facility.

If you have any questions or need further assistance please call me at (505)-827-7156 or Denny Foust at (505)-334-6178.

Sincerely,



Patricio W. Sanchez
Petroleum Engineer

XC Denny Foust