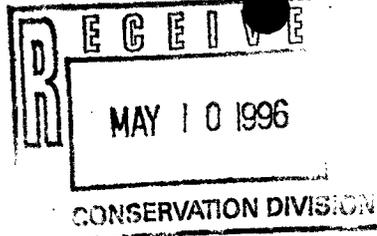


BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413

Phone: (505)632-1199 Fax: (505)632-3903



May 9, 1996

Mr. William C. Olson
State of New Mexico Oil Conservation Division
2040 South Pacheco
State Land Office Building
Santa Fe, NM 87505

**RE: AMOCO Site Assessment Plan for the Jicarilla 102-30 Well site.
Responding to NMOCD Letter dated March 14, 1996.**

Dear Mr. Olson:

On behalf of Amoco Production Company, Blagg Engineering, Inc. respectfully submits the plan you requested concerning the pit closure of the following well site.

1. Jicarilla Apache 102-30

If you have any questions regarding the information given, please contact us. Thank you for your cooperation and assistance.

Sincerely,
BLAGG ENGINEERING, INC.

A handwritten signature in cursive script that reads "Nelson Velez".

Nelson Velez
Staff Geologist

Reviewed by:

A handwritten signature in cursive script that reads "Jeffrey C. Blagg".

Jeffrey C. Blagg, P.E.
President

Attachments: Site Assessment Plan

cc: Denny Foust, NMOCD, District Office, Aztec, NM

NV/nv

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REPORTS

DATE:

5/9/1996

Well Name:	Jicarilla Apache 102-30
Well Site location:	Unit G, Sec. 10, T26N, R4W
Pit Type:	Separator Pit
Producing Formation:	Mesa Verde
Pit Category:	Expanded Vulnerable Area
Horizontal Distance to Surface Water:	> 1000 ft.
Vicinity Groundwater Depth:	< 100 ft.

SITE ASSESSMENT PLAN

Pit remediation activities were terminated when practical vertical extent was reached with a trackhoe. Horizontal extent was ceased due to surrounding equipment and piping.

The following activities are intended to address vertical and horizontal extent of contamination.

- 1. Establish vertical extent of contamination at the pit center area utilizing a mobile drill rig. Samples will be collected for OVM headspace and TPH (modified 418.1) analyses. Boring logs will be completed showing sampling depths and lithology.**
- 2. Establish horizontal extent of contamination south and west of the pit area.**
- 3. Submit a report of the findings including cross sectional schematics demonstrating estimations of the remaining contamination in place.**

Following completion of the site assessment, a pit closure plan will be prepared. This plan may include closure based on risk assessment or further remedial actions.