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**GENERAL
CORRESPONDENCE**

YEAR(S):

1997

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413
Phone: (505)632-1199 Fax: (505)632-3903

May 21, 1997

Mr. Roger Anderson
Chief of Environmental Bureau
State of New Mexico Oil Conservation Division
2040 So. Pacheco
Santa Fe, New Mexico 87505

RE: Groundwater Impact
Amoco Production Company: Gooch #1E - Dehydrator pit
Legal Description: Unit F, Sec. 20, T28N, R08W
San Juan County, New Mexico

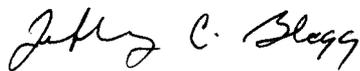
Dear Mr. Anderson:

Initial groundwater sample analytical results at the above referenced well site during pit closure activity indicated contamination to be above the State of New Mexico Water Quality Control Commission's regulatory standards for Benzene and total Xylenes. Sampling on the Dehydrator pit was conducted April 15, 1997. Depth to groundwater was measured at approximately nine (9) feet below grade. Listed below are summary analytical results for Benzene, Toluene, Ethylbenzene, and total Xylenes (BTEX):

Parameter	Dehydrator Pit (parts per billion)
Benzene	21.0
Toluene	646
Ethylbenzene	150
Total Xylenes	2,555

If you have any questions concerning this information, please do not hesitate to contact us at (505) 632-1199. Thank you for your cooperation.

Respectfully submitted,
Blagg Engineering, Inc.


Jeffrey C. Blagg, P.E.
President

cc: Denny Foust, Deputy Oil & Gas Inspector, NMOCD, Aztec, NM
Buddy Shaw, Environmental Coordinator, Amoco Production Company, Farmington, NM

NV/nv

GOOCH-1E.DEH

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May 21, 1997

Mr. Roger Anderson
Chief of Environmental Bureau
State of New Mexico Oil Conservation Division
2040 So. Pacheco
Santa Fe, New Mexico 87505

RECEIVED

MAY 27 1997
Environmental Bureau
Oil Conservation Division

RE: Groundwater Impact
Amoco Production Company: Gooch #1E - Abandoned pit
Legal Description: Unit F, Sec. 20, T28N, R08W
San Juan County, New Mexico

Dear Mr. Anderson:

Initial groundwater sample analytical results at the above referenced well site during pit closure activity indicated contamination to be above the State of New Mexico Water Quality Control Commission's regulatory standards for total Xylenes. Sampling on the Abandoned pit was conducted April 14, 1997. Depth to groundwater was measured at approximately nine (9) feet below grade. Listed below are summary analytical results for Benzene, Toluene, Ethylbenzene, and total Xylenes (BTEX):

Parameter	Abandoned Pit (parts per billion)
Benzene	3.9
Toluene	229
Ethylbenzene	9.9
Total Xylenes	667

If you have any questions concerning this information, please do not hesitate to contact us at (505) 632-1199. Thank you for your cooperation.

Respectfully submitted,
Blagg Engineering, Inc.

Jeffrey C. Blagg
Jeffrey C. Blagg, P.E.
President

cc: Denny Foust, Deputy Oil & Gas Inspector, NMOCD, Aztec, NM
Buddy Shaw, Environmental Coordinator, Amoco Production Company, Farmington, NM

NV/nv

GOOCH-1E.ABA



State of New Mexico
ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT
 Santa Fe, New Mexico 87505

STATE OF
 NEW MEXICO
 OIL
 CONSERVATION
 DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

<input checked="" type="checkbox"/> Telephone	<input type="checkbox"/> Personal	Time 4:00	Date 5/21/97
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<u>Originating Party</u>	<u>Other Parties</u>
Nelson Velez - Blagg Engineering	Bill Olson - Environmental Bureau (voice mail)

Subject
 Notice of Ground Water Contamination (Amoco)

Discussion

Good #1/B - unit F sec 20 T28N R8W
 (2 pits) DTW = 9' }
 Xylenes = 667 ppb } abandoned pit

Benzene = 21 ppb } Dehy pit
 Xylenes = 2555 ppb }

Conclusions or Agreements

Sanchez Gas Com B#1 - unit G sec 28 T29N R10W
 (separator pit) - DTW = 6'
 Benzene = 418 ppb
 Xylenes = 973 ppb

Distribution

Files
 Penny Foust - OCD Artec

Signed Bill Olson