

### STATE OF NEW MEXICO

## ENERGY AND MINERALS DEPARTMENT

# OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

GARREY CARRUTHERS
GOVERNOR

1000 PIO HIPAZOS POAD AZTEC, NEW MEXICO 87410 (505) 334-6178

Date: 3-29-90
Oil Conservation Division P.O. Box 2088 Santa Fe, NM 87504-2088
Re: Proposed MC Proposed DHC Proposed NSL Proposed SWD Proposed WFX Proposed PMX
Gentlemen: DD X 3-70-70
I have examined the application dated 8-20-90
son the August Prof. la Fields A # 22
for the Amoco Prod. Co. Fields A #22  Operator Lease & Well No.
Unit, S-T-R and my recommendations are as follows.  Approve
- Maprove
Yours truly,
Emily Busile

Attn: E. Bosch



3117/90

#### **Amoco Production Company**

Denver Region 1670 Broadway P.O. Box 800 Denver, Colorado 80201 303-830-4040

August 9, 1990

William J. LeMay Oil Conservation Division PO Box 2088 Santa Fe, NM 87504

File: CAW-210-986.511

Application to Directionally Drill Fields /A/ #22 Well E/2 Section 29, T32N-R11W Basin Fruitland Coal Pool San Juan County, New Mexico

AUG 2 0 1990
OIL CON. DIV.
DIST. 3

Amoco Production Company hereby requests administrative approval to directionally drill the Fields /A/ #22 well, from a surface location of 2050'FEL, 1840'FNL to an orthodox bottomhole location of 1712'FEL, 1840'FNL, section 29, T32N-R11W as shown on the attached plat and directional drilling plan. This well cannot be located in the legal window of the proration unit due to topographic conditions and archeological sites as shown on the attached topography map.

By copy of this application, sent certified mail-return receipt requested, we are notifying the offsetting operators on the attached list. We request that they sign the waiver below and mail it to the Oil Conservation Division with a copy to Amoco.

Sincerely,	WHan	when
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/ JWH/ae		

					her	eby v	waiv	es	any	object	ion
to des	the crib	directional ed above.	drilling	of	the	Fiel	.ds	/A/	<i>‡</i> 22	well	as

Ву:	Date

### State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

#### OIL CONSERVATION DIVISION DISTRICT P.O. Bux 1980, Hobbs, NM 88240

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT\_II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section Operator Wall No. AMOCO PRODUCTION COMPANY FIELDS /A/ # 22 Unit Letter Township County 29 32 NORTH 11 WEST SAN JUAN NMPM Actual Footage Location of Well: 1840 NORTH line and EAST line 2050 feet from the feet from the Dedicated Acreage: 320 Ground level Elev. Producing Formation 6578 Lua 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below, 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? Yes □ № If answer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if neccessary. No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division. **OPERATOR CERTIFICATION** I hereby certify that the information contained herein in true and complete to the best of my knowledge and belief. Position SURFACE Sr Company 29 SURVEYOR CERTIFICATION I hereby cartify that the well location shown AUG 2 0 1990 on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my knowledge and DIST. 3 belief. Date Surveyed April 18, 1990 Signature & Sealor Professional Surveyly D. EYOR 016 Gar Certify in gr 7016 POFESSIONAL 1320 1650 1980 2310 2000 1500 500



