Form 3160-5 (June 1990

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM	M APPR	OVED		
Budget Bureau No. 1004-0135				
Expires:	March	31, 1993	3	

Do not use this form for proposals to drill or Use "APPLICATION FOR PE Type of Well Oil Well Other Amoco Production Address and Telephone No. P.O. Bo < 800, Denver, Colorado 80201 Location of V/ell (Footage, Sec., T., R., M., or Survey Description)		5. Lease Designation and Serial SF 07: 6. If Indian, Allottee or Tribe N 7. If Unit or CA, Agreement D 8. Well Name and No. Jones LS 9. API Well No. 30045: 10. Field and Pool, or Explorate Blance 11. County or Parish, State	9938 ame lesignation 4 21191 bry Area
1400 FNL F100 FEL 3	GG, GG 1 2014 11 044 11	San Juan	New Mexico
2. CHECK APPROPRIATE BOX(s)) TO INDICATE NATURE OF NOTICE,	REPORT, OR OTHER	DATA
TYPE OF SUBMISSION	TYPE OF ACTION		
Notice of Intent Subsequent Report Final Abandonii ent Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other (Note: F	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water leport results of multiple completion of letton Report and Log form.	on Well Completion or
Amocα Production Company request permi	SEE ATTACHED FOR GONDITIONS OF APPROVAL.		614 614 614
14. I hereby certify that the foregoing is true and correct Signed For Rolling	Title Staff Ass	sistant Date	07-28-1995
This space for I ederal or State office use)			PROV
Approved by	Title		PROV
Conditions of approval, if any:			AUC 03 1995

SJOET Well Work Procedure

Jones LS 4

Version:

#1

Date:

July 27, 1995

Eludget: Flepair Type: DRA **PXA**

Objectives:

To PXA the entire well

Reason: Not capable of producing in paying quantities.

Fertinent Information:

Location:

1460 FNL 1180 FEL Sec 35 T29N R 8W

County:

San Juan **New Mexico**

State: Lease:

BLMSF 079938

Well Flac:

979225

Horizon:

PC

API#: Engr:

3004521191 Wyett/Kolodzie

Phone:

H--(303)-368-7795

W-(303)-830-5578

P--(303)

Economic Information:

APC WI:

.50

Estimated Cost:

\$18,000.00

Formation Tops: (Estimated formation tops)

Macimento:

1910

Menefee:

Ojo Alamo: Kirtland Shale: Point Lookout: Mancos Shale:

Fruitland:

Gallup:

2600 **Fictured Cliffs:**

Graneros: Dakota:

Lewis Shale: Cliff House:

Morrison:

Eradenhead Test Information:

Test Cate:

7/24/87 Tubing:

Casing:

480

BH: 0

0

Time CSG INT **CSG**

5 min

10 min

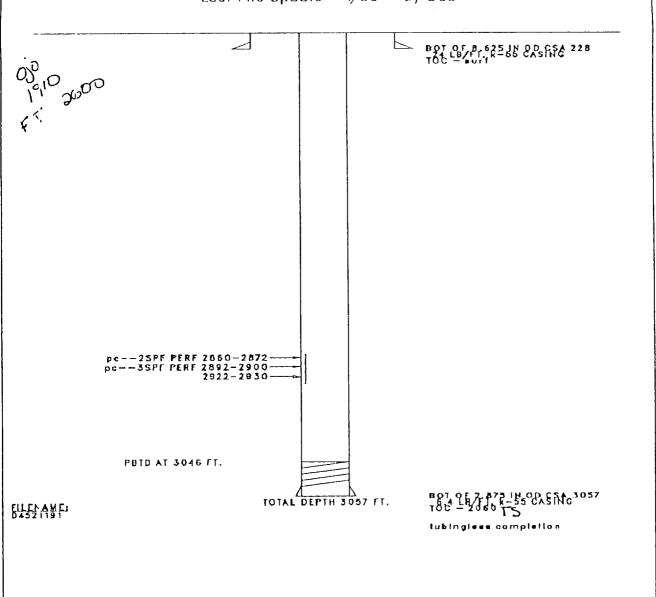
≒5 min

Comments:

Jones LS #4 Orig. Comp. 5/73 TD= 3057', PBTD = 3046' Fage 2 of 2

- 1. Check location for anchors. Install if necessary. Test anchors.
- 2. Blow down well. Kill if necessary with fresh water.
- 3. RU wireline. Set retainer at 2800'. Test casing to integrity to 500#. Run short string CBL. Squeeze perfs at 2860' to 2930' with 38 cuft of cement. Pull out of retainer and spot cement plug to TOC. RIH with perf gun and shoot squeeze holes at TOC and circulate to surface. Pull out and displace cement to surface. (estimate 93 cuft cement from retainer to surface).
- 4. Cut off casing and wellhead. Install PXA marker according to BLM or State requirements.
- 5. Contact FMC and ship surface equipment to yard or other location per instructions.
- 6. Turn over to John Schwartz for reclamation.
- 7. Rehabilitate location according to BLM or State requirements.

JONES LS 004 Location — 35H— 29N— 8W SINGLE pc Orig.Completion — 5/73 Last File Update — 1/89 by BCB



UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE

1235 La Plata Highway Farmington, New Mexico 87401

Attachment to Notice of

Re: Permanent Abandonment

Intention to Abandon

Well: 4 Jones LS

CONDITIONS OF APPROVAL

- 1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Leases."
- 2. **Mike Flaniken** with the Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 599-8907.
- 3. The following modifications to your plugging program are to be made (when applicable):

If circulation to the surface can not be established from the perforations at the top of cement determined from the CBL, at a minimum , place cement plugs at the following intervals:

- 1. Place a cement plug from 2095' to 1811' inside and outside the casing. (Ojo Alamo 1861' to 2045')
- 2. Place a cement plug from 607' to 507' inside and outside the casing. (Nacimiento top at 557')
- 3. Place a cement plug from 278' to the surface inside and outside the casing. (surface casing at 228')