الرصاب بالثابة بالاتراء يبره

.

WORKOVER PROCEDURE

WELL & JOB: O.C. Federal #1			DRILLED: 1990			
LAST WORKOVER: T&A (3-29-91)			FIELD: Wildcat		COUNTY: Lea, NM	
BY: C.E. Hame	8	TD: 12,435'	PBD: 900*		DATUM: RKB 27'	
TURINGHEAD:			SEZE: 7-1/16*	ZE: 7-1/16* PRESS RATING: 5000#		NG: 5000#
CASING: SURPACE; INTER: PROD;	<u>SIZE</u> 13-3/8" 9-5/8"	<u>WREGHT</u> 54 <i>.5#</i> 36#	<u>GRADR</u> 1-55 1-55 & S-80	<u>SBT @</u> 385' 4995'	<u>SX CMT</u> 420 sx 4785 sx	TOC Surf (Circ) Surf (TJ)
LINER:	SIZE 7" 4-1/2"	WHAGHT 26# 11.5#	<u>GRADE</u> K-55 & N-80 L-80	<u>TOP</u> 4820' 9736'	<u>BTM</u> 10,058' 12,430'	10

PERFORATIONS: All have been sqz'd or isolated (see diagram)

TUHING:	SEZK:	WEIGHT:	GRADE:	THREAD:
BTM'D 🕐		JOINIS:	MISC:	

PACKER AND MISC:

Į

DATE:11/06/92

HISTORY AND BACKGROUND: The subject well was spudded on 11-11-90 and TD on 1-7-91. This well was test in several intervals of which none were determined to be economically producible. Anoulus was displaced w/9# TBW at time of T&A (3-29-91). On 12-1-92 Adam Salameh verbally "OK" this procedure and gave ARCO permission to proceed with field operations to P&A this wellbore while formal paper work is being processed. Mr. Salameh has contacted the BLM office in Hobbs, NM to inform them of his approval.

SCOPE OF WORK: P&A. Charge all work to Drig AFC 915106 (Property Code EL 01131-00).

PROCEDURE

- 1. Notify BLM of intent to P&A at least 24 hrs in advance. (505) 393-3612 in Hobbs, NM.
- 1. MIRUPU. ND WH. NUBOP.
- 2. TIH w/ 8-3/4" bit, DC's, and WS to 900'. DO cmt F/900'-1264'. Test sqz. TOOH.
- 3. TIH OE to 8163' (Wolfcamp formation @ 8073'). Plug #1, spot 40 sx of Cl 'H' neat cmt F/8163' to 7983' (180').
- 4. PUH to 5045'(Intr shoe and Liner top). Plug #2, spot 65 sx of Cl 'C' neat cmt F/5045' to 4770' (275'). Tag.
- 5. PUH to 435' (Surf shoe). Replace pkr fluid as needed to insure that volumes between cmt plugs are filled w/9# TBW. Plug #3, circ cmt to surf w/ 150 sx of Cl 'C' neat cmt.
- 6. TOH. ND BOP. Top off csg w/ cmt. RD PU.
- 7. Cut off wellhead and anchors. Weld on dry hole marker. Clean location.

Omin E Hune C.E. Humes

<u>AAKreld</u> I.E. Shields

OK Aden 12.1-92