[4.14. Oil	
P.O. Ean	<u>19</u> 00
Hobbs. N	Maria

Form 3180-5 (June 1990)	DEPARTMENT	ED STATES OF THE INTERIOR AND MANAGEMENT P.O. DOT 18	Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No.
Do not use this f	NM-28Q28 6. If Indian, Allones or Tribe Name		
	7. If Unit or CA, Agreement Designation		
I. Type of Well Oil Gas Well Well	Other:		8. Well Name and No. Federal CS No. 1
2. Name of Operator C. W. Stumbo 3. Address and Telephone	9. API Well No. .30-025-27434		
P. O. Box 10 4. Location of Well (Foou 660' FSL and Section 19,	E-K Yates-SR-Queen 11. County or Parish, State Lea County, New Mexico		
12. CHECK	APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, R	REPORT, OR OTHER DATA
TYPE OF	SUBMISSION	TYPE OF AC	CTION
Notice	of Intent	Abandonment Recompletion	Change of Plans New Construction
Subsequent Report Final Abandonment Notice 13. Describe Proposed or Completed Operations (Clearly state all p		Piugging Back Casing Repair Altering Casing Wher Return to Product Status	(Note: Report results of multiple completion on well Completion or Recompletion Report and Log form)

In accordance with our letter dated March 2, 1999 to the Bureau of Land Management Hobbs Field Office, Federal CS Well No, 1 was placed back on production on March 10, 1999.

During the 24-hour period ending Saturday, March 15, 1999, the well produced 10.80 barrels of oil with no test on gas. This well currently is in a flush production period after being shut-in and should settle at 1-2 barrels of oil per day and 8-10 MCF gas per day. Gas will be sold to Conoco, Inc. if volumes are enough to justify re-connection to their system.

Penrose sand (Lower Queen) unit for waterflood development is being formed in the area around the Federal CS lease. The Federal CS lease located in the SW/4 of the SE/4 of Section 19, T18S, R34E, NMPM will be included in this proposed unit.

14. I hereby certify that the foregoing is true and correct Signed	ct Title	Operator	March 15, 1999
(This space for Federal or State office use) Approved by ODIG SGD DAVID F Conditions of Sproval if any:	R. GLASS Tale	Spring of the Comment	APR 0 1 1999