Submit 3 Copies to Appropriate District Office

State of New Mexico als and Natural Resources Department Energy, N

Form C-103 Revised 1-1-89

WELL API NO.

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT II	Santa Fe, New Mexico 87504-2088		30-025-27631	
	Artesia, NM 88210	0 Sana 1 e, New Mexico 87504-2088		
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			STATE XX FEE	
			6. State Oil & Gas Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"				
			7. Lease Name or Unit Agreement Name	
1. Type of Well:	(FORM C-101) FOR SUCH PROPOSALS.)			
OIL X	GAS WELL OTHER		3	
2. Name of Operator			SAMANTHA "7" STATE	
	ALO, INC.		8. Well No. 1	
3. Address of Operator			9. Pool name or Wildcat	
P. 0. BOX 832, MIDLAND, TX 79702  4. Well Location			BAUM UPPER PENN	
	_	Line and	660 Feet From The EAST Line	
Section	7 Township 14S Rang	ge 33R N	MPM LEA County	
	10. Elevation (Show whether Di	F, RKB, RT, GR, etc.) <b>258                                    </b>		
11.			nort or Other Date	
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:				
PERFORM REME	DIAL WORK PLUG AND ABANDON			
TEMPORARILY AI	PANIDON OUTDINGTON	REMEDIAL WORK	ALTERING CASING	
COMMENCE DRILLII		COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT	
PULL OR ALTER	CASING	CASING TEST AND CEN	MENT JOB	
OTHER:		OTHER: TEST UPHOLI	E BOUGH PAY	
12. Describe Propos work) SEE RU	sed or Completed Operations (Clearly state all pertinent details, and § LE 1103.	give pertinent dates, includir	ng estimated date of starting any proposed	
10-20-94	RIH W/5-1/2" CIBP TO 9890' & SET. DUMPED 35	' (LEMIT UN TUB UE CI	I D.D.	
10-21-94	SHULZ SPF & 9819' - 9845', TOTAL 24 HOLES	ς		
10-22-94	SPOTTED 100 GALS 15% NEFE ACID FROM 9845' - 9	9745'. SET PKR, PF	RESSURED BACKSIDE. ACIDIZED W/1900 GALS	
	15% NEFE ACID. PUNPED ACID & FLUSHED BTM PER RU TO SWAB. RIH & HAD NO FLUID. RD SWAB. F. SN + 4 JTS 2-3/8" TRC + 5 1/2" TRC ANGUARY.	RIS M 3 RDM W/NA DE	DESCRIPT AND DALL ACTION	
	The second secon	317 JUS 2-378" TRC	MIL DOD CET THE AUGUST LIVE DES	
10 25 04	ING DOMMET ON EDID 3000 . DIM WOD WICHING M	A DOME ON FOLD 3000 . DIM MUD ANCHUK ME GRAR' SN ME GRAP! THE ANCHOR A GRAD!		
10-23-34	RIH W/2" X 1-1/4" X 28' PUMP W/8' GAS ANCHOR 7/8" RODS + 126 - 1.1" FIBERGLASS RODS. HUNG TO BATTERY.	+1 - 2' Y 7/Q" CHD	1 1 7/01 DOD : OCK OVERS	
THE ABOVE	RECOMPLETION ATTEMPT IN THE BOUGH "A" FAILED	TO ENCOUNTED COMME	POCTAL HYDDOGADDOGADDOGA	
SEE ENCLO	SED PROPOSED WOLFCAMP WORKOVER PROGNOSIS.	TO ENCOUNTER CURRE	RCIAL HIDRUCARBUN PRODUCTION.	
I hereby certify that th	e information above is true and complete to the best of my knowledge and belie	<u>б</u>		
SIGNATURE	1 Th	REGULATORY ANALY	ST 02.00.00	
•	Journey Jogan III.E.		DATE 01-09-95	
TYPE OR PRINT NAME	DOROTHEA LOGAN		TELEPHKINE NO. (915) 684-744	
(This space for State U				
	CRIGMAL A GMUD DY JESRY SEXTON		JAN 1 1 1000	

APPROVED BY .....

DISTRICT I SEATER VISOR

JAN 11 1995 - DATE --

- TTILE -

CONDITIONS OF APPROVAL, IF ANY: