Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICTI

OIL	CONSERVATION	DIVISION
_	5000 D 0000	

WELL API NO.

P.O. Box 1980, Hobbs, NM 88240	P.O. Box	2088	30 045 111169		
DISTRICT II	Santa Fe, New Mexi	co 87504-2088	5. Indicate Type of Lease		
P.O. Drawer DD, Artesia, NM 88210					
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		•	6. State Oil & Gas Lease No.		
- NUMBER AND THE	CO AND DEPORTS ON V	VELLS			
A DO NOT LICE THIS FORM FOR PROP	ES AND REPORTS ON VOSALS TO DRILL OR TO DEE	PEN ON FLOG BROK 10 /	7. Lease Name or Unit Agreement Name		
I DIFFERENT RESERV	CIH. USE APPLICATION FOR	PERMIT"			
	(1) FOR SUCH PROPOSALS.)		Ealum Gas Com		
1. Type of Well: Oil GAS WELL X	OTHER				
2. Name of Operator			8. Well No.		
Amoco Production	Company Attn:	John Hampton	1		
3. Address of Operator			9. Pool name or Wildcat		
P.O. Box 800 De	nver, Colorado	80201	Blanco Mesayerde		
4. Well Location	North		40 Feet From The East Line		
Unit Letter H : 1650	Feet From The NOT CIT	Line and	40 Feet From The <u>East</u> Line		
Section 33	Township 32N		NMPM San Juan County		
Section 3.3	10. Elevation (Show wh	ether DF, RKB, RT, GR, etc.)	V/////////////////////////////////////		
	////\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	GL			
11. Check A	appropriate Box to Indic	ate Nature of Notice, R	Report, or Other Data		
NOTICE OF INT	ENTION IO:	SUE	BSEQUENT REPORT OF:		
PERFORM REMEDIAL VOR	I V.E.D.	REMEDIAL WORK	ALTERING CASING		
PERFORM REMEDIATION OF THE PERFORM OF THE PERFOR	PLU AND BANDON				
TEMPORARILY ABANDON ALLES A	1990 LANGE LANS	COMMENCE DRILLIN	IG OPNS. PLUG AND ABANDONMENT		
PULL OR ALTER CASING 1 1		CASING TEST AND C	CEMENT JOB		
OIL CON	I. DIV.	CTUED:			
OTHER:	2	OTHER:			
12. Describe Proposed or Completed Operat	ions (Clearly state all pertinent det	ails, and give pertinent dates, incl	luding estimated date of starting any proposed		
work) SEE RULE 1103.					
/90)	mpany Plugged a	nd Abandoned th	ne above subject well.		
	- A 1202!				
1. Set cmt. retainer @ 4302'. 2. Pumped 150 sx class B neat cmt and squeezed mesaverde perfs 4726'-					
$\sigma \circ \circ$					
3. Sting out of retainer x spot 2 BBLS cmt on top of retainer.					
5. Ran CBL from 4264'-550'. Cement Bond 4264'-3600', 3340' 2470',					
19301-16241 1126-9	surface.				
C Cat Dacker @ 424	10' x pressure t	st to 1000#. He	eid. 75'. (1072' of csg leaks)		
7 Man of aga leak	a 803' x BTM of	csq leak @ lo	15 . (1012 Of Cog realization		
8. Spot 135 sx clas	ss B neat cmt fr	Om 3200 -2300	• DATE OF THE DATE OF THE OWNER OWNER OF THE OWNER OWN		
9. Shoot sq holes	4 JSPF @ 2450 .	PROCEDURES CONTI	INUED ON THE FOLLOWING PAGE:		
I hereby certify that the information above is tru	e and complete to the best of my knowl	edge and belief.	0/20/00		
O. Hamo	ton CIR	Sr. Staff	Admin. Supv. DATE 8/00/90		
SIGNATURE SIGNATURE	mund Com		000 110		
TYPE OR PRINT NAME J. L. Ha	moton		TELEPHONE NO. 830-51, 17		
(This apace for State Use)	INITE CHELCON		A.A		
Original Signed by CHA	AKTES RUNFORM	DEPORT DE SISAS	INSPECTOR DIST #3 DATE AUG 2 4 19		

AITROVED BY -