State of New Mexico Submit 3 Copies

to Appropriate District Office	Energy, Minerals and Natural Res	ources Department	Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION P.O.Box 2088	DIVISION	WELL API NO.
DISTRICT II	Santa Fe, New Mexico 87	7504-2088	30-045-08851
P.O. Drawer DD, Artesia, NM 88210	•		5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410) ·	IL CONSERVATION DI RECEIVED	6. State Oil & Gas Lease No.
	TICES AND REPORTS ON W		52
DIFFERENT RES	PROPOSALS TO DRILL OR TO DEEPE SERVOIR. USE "APPLICATION FOR F M C-101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name
1. Type of Well:		-	ALLEN A
OIL GAS WELL WELL	XX OTHER		
2. Name of Operator			8. Well No.
AMOCO PRODUCTION (COMPANY ATTN: ED I	HADLOCK	1
3. Address of Operator P.O. BOX 800, DENY		3) 830-4982	9. Pool name or Wildcat BASIN DAKOTA
4. Well Location	1117 CO 00201 (30.	3) 030 4302	DASIN DAROTA
Unit Letter D : 79	Feet From The NORTH	Line and790	Feet From The WEST Line
Section 1			MPM SAN JUAN County
	10. Elevation (Show whethe 5906 'GR	er DF, RKB, RT, GR, etc.)	
11. Check A	Appropriate Box to Indicate 1	Nature of Notice, Rep	port, or Other Data
NOTICE OF I	NTENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CEM	
OTHER: CF	ASING LEAK XX	OTHER:	
12. Describe Proposed or Completed Ope	rations (Clearly state all pertinent details,	and give pertinent dates, includ	ling estimated date of starting any proposed
work) SEE RULE 1103.			
WELL STARTED PRODU		ASING LEAK AND REI	PAIR IF
ECONOMICALLY FEASI	BLE. SEE ATTACHED PROC	CEDURES.	•
•			
			Reserve
			DEGELVEL
•			FE81 61993
			OIL CON. DIV.
			DIST. 3
I hereby certify that the information abo	ve is true and complete to the best of my kno	wledge and belief.	0
2011	Office F	_	
SIGNATURE	OVER	TITLE BUSINESS A	
TYPE OR PRINT NAME ED HADI	OCK		(303) 830- TELEPHONE NO. 4982
(This space for State Use)			
),	SUPERVISOR DIS	STRICT #3 FEB 1 6 19
APPROVED BY	<u> </u>	TITLE	DATE

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CONDITIONS OF APPROVAL, IF ANY:

Rum CBL

ALLEN A #1 SECTION 1D-29N-12W SAN JUAN COUNTY, NM WORKOVER PROCEDURES

OBJECTIVE: CHECK FOR CASING LEAK AND DEPENDING ON RESULTS, REPAIR OR PLUG AND ABANDON THE WELL.

1.	RECORD	TUBING,	CASING X	BRADENHEAL	PRESSURE	S.	
2.	LOCATE	ANCHORS	X TEST.	INSTALL AN	CHORS, IF	NECESSARY.	\mathbf{X}

- 3. MI X RUSU.
- 4. BLOW DOWN WELL.
- 5. NDWH. NUBOP.

a confine of the year of

- 7. RIH W/SCRAPER TO 6400'30 (NOTE: BOWEN CSG PATCH AT 2320'.) POOH.
- 8. RIH W/RBP X PKR/X SET RBP AT 6300'. PULL UP ONE STAND, SET PKR X TEST PLUG TO 1000 PSIG.
- 9. TEST BACKSIDE TO 1500 PSIG. IF BACKSIDE TESTS OK, CONTINUE. OTHERWISE, ISOLATE BAD CASING X ESTABLISH RATE X PRESSURE INTO LEAK.
- 10. CONTACT SANDI BRAUN (X5245) W/RESULTS.
- 11. ADDITIONAL PROCEDURES WILL FOLLOW BASED ON RESULTS.

ALLEN A 001 Location -1D-29N-12WSINGLE dk PC 2058 Orig.Completion - 5/61 Last File Update — 1/89 by BCB MN 4160 4410 4735 LAM 40 SX purpeo, and CSG HEAD X 6516-015012000 m/ 60015 TO prace x 85/8"
prub From 160'-360' in 411." x 85/8" OAK ANNULUS BOWEN CASING PATCHER 2320 TOC-UNKNOWN TOC 15TSTOGE & 4800 (CTS) BOT OF 2.375 IN OD TBG AT 6511 6605-6620dk - ASPF PERF PBID AT 6750 FT. TOTAL DEPTH 6786 FT. Cathodic Protection -- H csg lk repair 4/61

(Falus CSC) Par Now CSC 70 2320