Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies

3/4

State of New Mexico Energy, Laerals and Natural Resources Department

Form C-101 Revised 1-1-89

Fee Lease - 5 copies	~~~								
DISTRICT I P.O. Box 1980, Hobbs, NIM	88240	P.O. Box 208 P.O. Box 208 Anta Fe, New Mexico	8	API NO. (assigned by OCD on New Wells) 30-025-07312					
DISTRICT II P.O. Drawer DD, Artesia, P		5. Indicate Type of Lease STATE FEE XX							
DISTRICT III 1000 Rio Brazos Rd., Aziec	NM 87410				& Gas Lease 1 5747	No.			
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN, C	R PLUG BACK				////		
la. Type of Work:			··-··	7. Lease Na	me or Unit As	reement Name			
DRILLI b. Type of Well:	RE-ENTER	DEEPEN X	PLUG BACK						
MEIT X MEIT	OTHER	ZONE	X ZONE	Amerada	a Hardin				
2. Name of Operator				8. Well No.					
Avra Oil Comp.	any		·/		1				
3. Address of Operator			•	9. Pool nam		_			
P.O. Box 3193	, Midland, TX 7	9702		Knowles	South (Devonian)			
4. Well Location Unit Letter	B : Foot Fr	om The North	Line and198	O Feet	From The	East	Line		
Section 24	Towns	nip 17 S Rar	18e 38 E	NMPM L	ea	Cour	nty		
		10. Proposed Depth	12,105	Formation Devonian		12. Rotary or C.T. Reverse Uni	<i>]]]]</i> it		
13. Elevations (Show whether 3691 DF	or DF, RT, GR, etc.)	4. Kind & Status Plug. Bond B#B03291	15. Drilling Contracto	r	16. Approx. I ASAP	Date Work will start			
17.	PR	OPOSED CASING AN	ND CEMENT PROG	RAM		······································			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP			
17	13 3/8"	48	331	40		Surface			

Drill out cement retainer @ 9946', drill out C.I.B.P. @ 10375', set Packer @ 10000' below existing perfs from 9743'-9844' and test Devonian formation from 12105'-12125'.

5001

12105

2200

220 + 700

1,150

6,300

32

17 & 20

8 5/8"

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: #PROPOSAL IS TO DE 20NE. QU'E BLOWOUT PREVENTER PROGRAM, IF ANY.	DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZO	ONE AND PROPOSED NEW PRODUCTIVE
I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.	
SIGNATURE Dands Diato	mmæ Agent	DATE10-11-93
TYPE OR PRINT NAME Sandra Spratt	·	ТЕLЕРНОНЕ NO. 915-632-4866
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON APPROVED BY	TITLE	OCT 1 4 1993
CONDITIONS OF APPROVAL, IF ANY:	111146	- DATE

State of New Mexico F-rgy, Minerals and Natural Resources Department

Form C·102 Revised 1·1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator Avra Oil Company						Leas		ada Har		Well No.				
Jan Letter B	Section	24		Townshi	P 1	17 S	Ran	38	E		NMPM		ea	······································
Actual Footage L 660		rom the		orth	· · · · · ·	line	and	1980			et from	Fact	line	
Ground level Ele				Formatio	4		Poo	-					Dedicated A	
3691 DF		De	evoni	an			Kı	nowles	South	(Devoni	ian)		80	Acres
2. lf a 3. lf a	nore than o	one lease	s is dedic	cated to the	i ne well, o	outline ca	ch and ident	tify the own	•	of (both as to		cing interest and		
lf uno this fo No all	Yes wer is "no' rm if nece owable wi	" list the cessary.	owners N	No and tract I/A the well	descripti until all i	ons which		ally been co	onsolidated.	(Use reverse		of on, forced-poolis	ng, or otherwis	Sc)
G und			ini, cim			11164	•	 { 		र १७०० व	باسياجا حماحيين	Signature Sandra Printed Name Agent Position Avra Oil Company 10-11- Date	certify that in in true are dedge and tell Spratt 1 Compa	tton
												l hereby certi on this plat actual survey supervison, a	fy that the was plotted jos made by and that the we best of a second control of the control of t	vell location show from field notes of me or under m same is true an ny knowledge an
0 330 66	0 990	1320	1650	1980 2	1310 24	640	2000	1500	1000	500				
n 220 00	v 220	1750	1020	1200 1	~1v #	V-TV	2000	1200	1000	300	U	ŀ		