3160-3

SUBMIT IN TRIPLICATE.

FORM APPROVED

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 13 - 3 F1 13 6 APPLICATION FOR PERMIT TO DRILL OR DEEPEN	Form 3100-3 (July 1992)	UNIT	ED STATES	tions on de)	OMB NO. 1004-0136 Expires: February 28, 1995				
APPLICATION FOR PERMIT TO DRILL OR DEEPEN. IN THE OF WORK. PRILL DEFEND THE STREET NAME OTHER STREET LEAVIESS Producer LLC 15082 ROBERT L BAYLESS BRANCHINGTON, NM 87499 IN COLUMN OF REPORTS PRODUCED CONTROL OF THE REPORT TOWN OR FORE OFFICE' San Juan I 37 FEL 5 55 FEL At proposed producer Street (Report Idea in a secondance with any State requirements') III. District FROM PROPOSED Society of The Robert College		DEPARTMENT	OF THE INTER	RIOR	36				
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THORE OF OWNER OF THE STATE OF	la. TYPE OF WORK			070 PARAMETAR 070	•	7. UNIT AGREEMENT NAME			
ROBERT L BAYLESS Producer LLC 150112 8. ACCURS OF THE SERVICES OF THE SERVICE	OIL GA				LE 🗌	W 22181			
8. GLOSES AND EMPROVED SALES FROM THE STATE OF THE STATE	2. NAME OF OPERATOR	DAWFECC Davidson	on IIC	01					
PO BOX 168, FARMINGTON, NM 87499 10. FILLD AND POSE, 08 VILLOGIA 11. ACCEPTION OF WELL (Report location clearly and in accordance with any State requirements.") 11. DIVERNOE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE. 12. DIVERNOE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE. 13. DIVERNOE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE. 14. DIVERNOE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE. 15. DO OF ACRES IN LEASE IN. T.		BAILESS Produc	er LLC 7501	82					
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13. DISTANCE FROM PROPOSED DECATIONS TO NEMEST WELL DRILLING, COMPLETED ON ADJUST TON, ON THIS LEASE, FT. This section is selected to the 6860 and of the 10 of the 1	LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	16. N	O. OF ACRES IN LEASE		O OF ACRES ASSIGNED THIS WELL			
21. ELEVATIONS (SDAW WHICH DE RT. GR. etc.) PROCOGNIZI FEWNOW PUBLISHED TO 2 CFN 3185.3 SIZE OF HOLE SIZE OF HOLE CRADE SIZE OF CASING SIZE OF HOLE CRADE SIZE OF CASING SIZE OF HOLE SIZE OF HOLE CRADE SIZE OF CASING WEIGHT PER POOT 23.0 # 120 /60 WILLIAT PER POOT 300x (35 ft 3) column of the colum	18 DISTANCE FROM PROP	OSED LOCATION*	19 r	ROPOSED DEPTH	20. ROTA	ARY OR CABLE TOULS			
PROPOSED CASING AND CEMENTING PROGRAM SIZE OF ROLE SIZE	TO NEAREST WELL, DI OR APPLIED FOR, ON THE	S LEASE, FT.	his ection is subject	to 126/8/Ocal and					
SIZE OF ROLE SECURITY CASHOD NOTICE THE PROTECT SECURITY OF CEMENT 3 3/4 7" 23.0\$ 120 /60 6 1/4 4 1/2" 10.5\$ 1680 160 sx (244 ft³) Will drill 8 3/4" hole to 120 ft and set 120 ft 7" 23.0\$ lft J-55 new casing, cemented with 30 sx (35 ft²) class B cement, circulated to surface. Will drill 6 1/4" hole to 1680 ft using clear water, natural mud and water loss control additives. Induction and density logs will be run. Will set 1680 ft of 4 1/2" 10.5\$ lft J-55 new casing, cemented with 160 sx (244 ft³) cement, circulated to surface. Estimated Tops: Ojo Alamo surface Kirtland 150 ft Fruitland 150 ft Fruitland 1215 ft 300 psi DEC 1 9 1937 Pictured Cliffs 1499 ft 400 psi ON ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to deepen directionally, give perinent data on substantace locations and measured and true vertical depths. Give blowout preventer program, if any. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to derill or deepen directionally, give perinent data on substantace locations and measured and true vertical depths. Give blowout preventer program, if any. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen give data on present productive zone and proposed new productive zone. If proposal is to derill or deepen directionally, give perinent data on substantace locations and measured and true vertical depths. Give blowout preventer program, if any. NABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen give data on present productive zone and proposed new productive zone. If proposal is to derill or deepen give data on present productive zone and proposed new productive zone. If proposal is to derill or deepen give data on present productive zone and proposed new productive zone. If proposal is to define the proposal is to deepen give data on present productive zone and			rocedural review pur ind appeal pursuant (suant to 43 CFR 3165.4.	.3				
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24. SIGNED Price M Bayless (This space for Federal or State office use) PERMIT NO. APPROVAL DATE				0111 (9011). 7 DIST. 3	ĐIV.				
SIGNED Price M Bayless (This space for Federal or State office use) APPROVAL DATE APPROVAL DATE	IN ABOVE SPACE DESCRIE deepen directionally, give per	BE PROPOSED PROGRAM: I tinent data on subsurface locati	f proposal is to deepen, give dons and measured and true ver	ata on present productive zone tical depths. Give blowout preven	and propos enter program	sed new productive zone. If proposal is to drill or m, if any.			
PERMIT NO APPROVAL DATE	24.	W/J				DATE 8-8-91			
	(This space for Fed	eral or State office use)							
	PERMIT NO.					La state the applicant to conduct operations thereon.			

CONDITIONS OF APPROVAL, IF ANY:

WELD C-IEF FOR NSL

APPROVED BY

APPROVED BY

APPROVED BY DEC 1 6 1997 District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-102 Revised February 21, 1994 Instructions on back

PO Box 2088-7 513 - 8 PM 1: 36 Submit to Appropriate District Office State Lease - 4 Copies Santa Fe, NM 87504-2088 OIL CONSERVATION DIVISION

070 FASIL METON, NM

■ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

' A		² Pool Code		³ Pool Name									
30-045-29507				77200	7200 FULCHER-KUTZ PICTURED					D CLIF	CLIFFS GXT		
⁴ Property Code				⁵ Property Name						• Well Number			
22189		TIGER							3				
OGRID 1		ROBERT L. BAYLESS PRODU					-00	Elevation					
150182	2			RO	BERT L.	BA`	YLESS F	RODI				5608	
¹⁰ Surface Location													
UL or lot no.	Section	Township	Range	Lot Ida	Feet from th	ıc	North/South li	ine F	et from the	East/Wes	t line	County	
I	34	30 N	13 W		1377		South		565	East		San Juan	
Bottom Hole Location If Different From Surface													
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	ie	North/South l	ine F	et from the	East/Wes	t line	County	
										1			
12 Dedicated Act	res Doint	or Infill 14 C	onsolidatio	n Code 15 C	order No.		L		·	· ·			
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED													
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION													
16								¹⁷ OPE	17 OPERATOR CERTIFICATION				
	. *					ļ			I hereby cert	ify that the i	nformatio	n contained herein is	
									true and con	ipicie to lise	vest of my	v knowledge and beli f	
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OIL COM. DIS.						Printed Name							
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									was plotted	from field no	otes of act	ual surveys made by	
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