SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

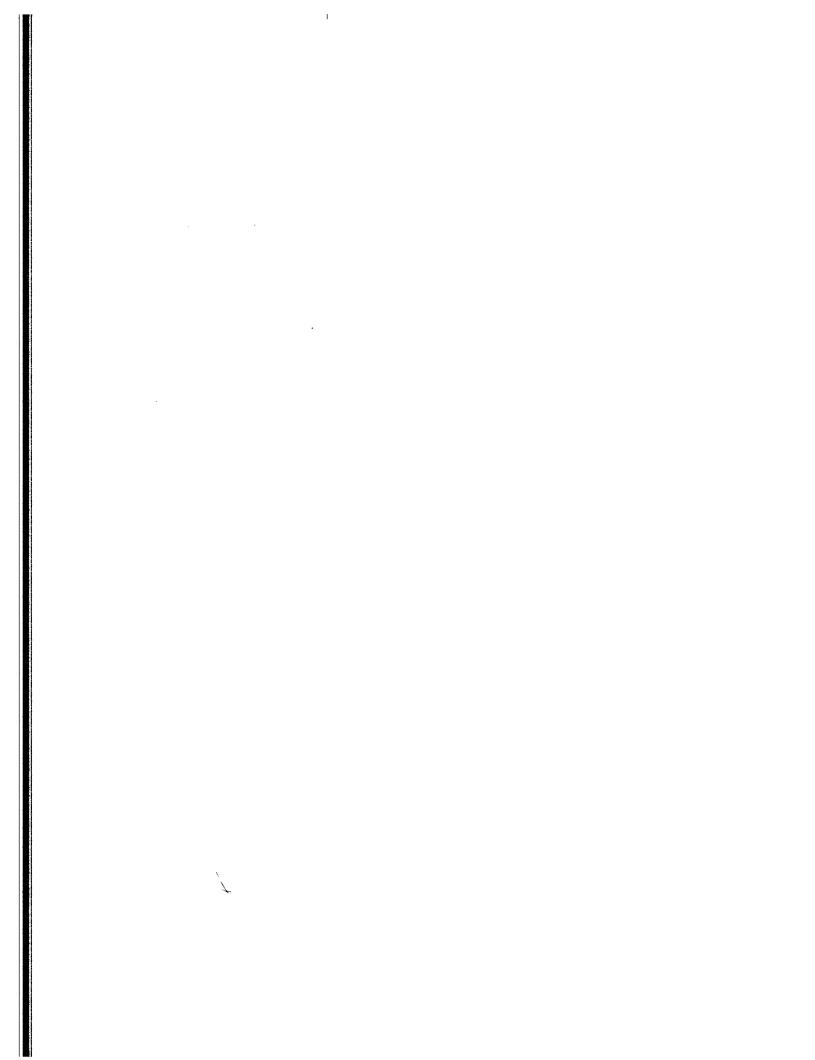
FORM APPROVED

OMB NO. 1004-0136
Expires: February 28, 1995
5. Lease Designation and Serial No.

UNITED STATES

		NT OF THE INTE	RIUK	NM 047	
	BUREAU OF	LAND MANAGEN	MENT	6. If Indian, Allottee or Tribe	Name
APP	LICATION FOR	PERMIT TO DRIL	L OR DEEPEN		
la. Type of	Work DRILL	DEEPEN	200 /00 20 M 12: 3	7 Unit Agreement Name	
b. Type of				8. Farm or Lease Name, Wel	l No.
Oil	Gas □ Well ☑	Single Other Zone	Multiple Zone	Floyd #4	
Well [. Name of C		Other Zone	Zone	9. API Well No.	
	t L. Baless, Produc	cer LLC		30-045-	30224
	nd Telephone No.			10. Field and Pool, or Wildca	
PO Bo	x 168, Farmington	n, NM 87499 (505)	326-2659	Fulcher Kutz Pictu	red Cliffs ExT.
At surface		learly and in accordance with	an State regulirements*)	11. Sec., T., R., M., or Blk, and Survey or Area	
985 FI	NL and 1070 FEL	E			
At propose	d prod. Zone		JUN 2000	A Section 17, T30N, I	R12W
same					1
 Distance i 	n Miles and Direction f	rom nearest Town or Post	t Office	12. County or Parish	13. State
		<u> </u>	047.1 01	San Juan	New Mexico
	from Proposed*	Ers.)	16. No. of Acres in Lease	17. No. of Acres Assigned	NE/U
Location 1		<u> </u>	(8 >	to this Well	2 NE/4
	or Lease Line, ft. carest drlg. Unit line. if	any)	reciple of the service of the servic	rou ac	163
	rom Proposed Location		19. Proposed Depth	20. Rotary or Cable Tools	
to nearest	Well, Drilling, Complet		2100	Rotary	
	for, on this Lease, ft.				
	s (Show whether DF, F	Γ, GR. Etc.)		22. Approx. Date Work	Will Start
	9 RKB -			ASAP	
3.		PROPOSED CAS	SING AND CEMENTING PRO	GRAM	
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Size of Hole	Grade, Size of Casing	Weight per Foot	Setting Depth	Quantity of	Cement
	Grade, Size of Casing J-55, 7"	Weight per Foot 23.0	Setting Depth 120 ft	Quantity of 9	Cement
3/4"	J-55, 7''		†···		Cement
Size of Hole 3 3/4" 5 1/4"	1 - · · · · · · · · · · · · · · · · · ·	23,0	120 ft	35 sx (41.3 cf)	Cement
3 3/4" 5 1/4" Will drill 8 3/ o surface. W ogs will be re No abnormal APD as per th	J-55, 7" J-55, 4 1/2" 4" hole to 120 feet and ill drill 6 1/4" hole to 2 in. Will set 2100 feet o temperature or prssume attached drawing.	23.0 10.5 I run 120 feet of 7" 23.0 2100 feet with clear wate f 4 1/2" 10.5 #/ft new J- re is anticipated. Estimat precedural resident and appeal pursual ures:	#/ft J-55 casing, cemented or and natural mud with was 55 casing, cemented with 26	35 sx (41.3 cf) 205 sx(338.7 cf) with 35 sx Class B cement citer loss control additives. In 5 sx cement, circulated to sx Pipeline will be included in 6.3	rculated duction and density orface. This
3 3/4" 5 1/4" Vill drill 8 3/ 5 surface. W 5 ogs will be re 6 ogs will be re 7 ogs will be re 8 ogs will be re 9 ogs will be re 9 ogs Ala	J-55, 7" J-55, 4 1/2" 4" hole to 120 feet and ill drill 6 1/4" hole to 2 in. Will set 2100 feet o temperature or prssume attached drawing.	23.0 10.5 I run 120 feet of 7" 23.0 2100 feet with clear wate f 4 1/2" 10.5 #/ft new J- re is anticipated. Estimat procedural review and appeal pursual ures: 75 feet	#/ft J-55 casing, cemented or and natural mud with was 55 casing, cemented with 20 ted mud weight is & 6 #/gal.	35 sx (41.3 cf) 205 sx(338.7 cf) with 35 sx Class B cement citer loss control additives. In: 55 sx cement, circulated to su Pipeline will be included in the	rculated duction and density orface. this
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Vill drill 8 3/2 surface. Woogs will be relied abnormal APD as per the Stimated for Ojo Ala Fruitlar Pictured NABOVE SPA	J-55, 7" J-55, 4 1/2" 4" hole to 120 feet and ill drill 6 1/4" hole to 2 in. Will set 2100 feet of temperature or pressure attached drawing. The attached drawing and 150 ind 150 in	23.0 10.5 I run 120 feet of 7" 23.0 2100 feet with clear wate f 4 1/2" 10.5 #/ft new J- re is anticipated. Estimat procedural recover and appeal pursual ures: 75 feet 85 feet 200 psi 43 feet 250 psi	#/ft J-55 casing, cemented or and natural mud with was 55 casing, cemented with 26 ded mud weight is 8.6 #/gal.	35 sx (41.3 cf) 205 sx(338.7 cf) with 35 sx Class B cement citer loss control additives. In 25 sx cement, circulated to su Pipeline will be included in 18.3	rculated duction and density orface. This are HURIZED ARE METH ATTACH HURIZED ARE METH ATTACH HURIZENTS"
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fictitious or fraudulent statements or representations as to any manner within its jurisdiction. NACCO



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 2058, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

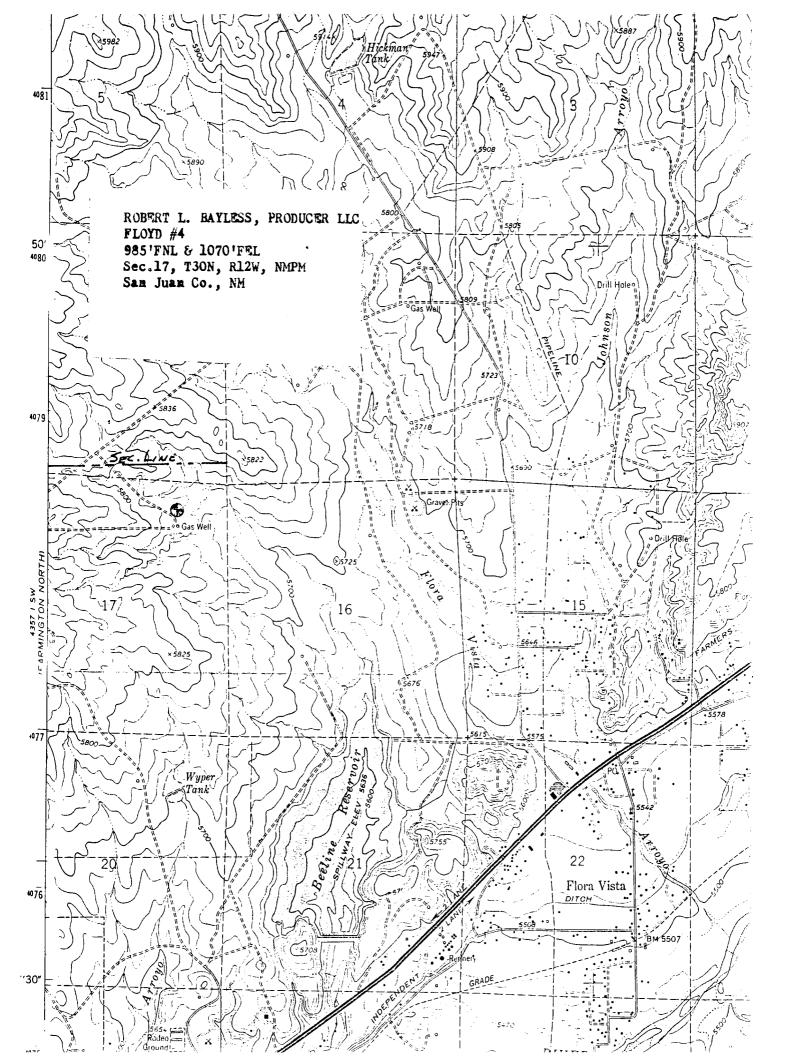
OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

200 152 23 51 12: 30 ☐ AMENDED REPORT

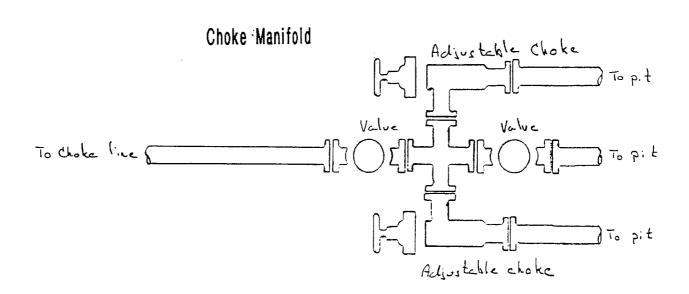
		WE	LL LO	CATION	N AND AC	REAGE DEDI	CA'	TION PI	AT:			
API Number ¹ Pool Code						³ Pool Name						
30-045-3024 772						Fulcher Kutz	Pic	tured C	liffs			
Property Code					1 Proper	-					Well Number	·
150/	No. 82			ROBER	¹Operati T L. BAYL	or Name ESS, PRODUCER	R LI	<u>c</u> .			'Elevation 5764	
					10 Surface	e Location						
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Fee	t from the	East/West	line	County	
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			11 Bot	tom Hole	e Location	If Different Fr	om	Surface				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Fee	et from the	East/West	line	County	
12 Dedicated Acr		or Infill 14 (Consolidatio	n Code 15 O	order No.	- 1	1	<u> </u>			<u> </u>	_
NO ALLO	WABLE					TION UNTIL ALL				N CON	SOLIDAT	ΓED
			NON-ST		***************************************	BEEN APPROVED	***		ISION			
Wiel.	5899	57'W	Fa	12	79.	OCN.	FJ.	¹⁷ OPEF	RATOR	CERT	TFICAT	NOI
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	Vo	(O.s.	- 44					was plotted fi	rom field note	s of actual	l surveys mad	le by
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								Wi	lliam 5	o Mah	nke II	
Fd.	N89	°05'W		Fd.	79	.02cH		Certificate No				

New Mexico Oil Conservation Division

 ■	



Robert L. Bayless, Producer LLC Floyd #4 985 FNL and 1070 FEL Section 17, T30N, R12W San Juan County, New Mexico



BOP Stack

