District I PO Box 1980, Hobbs, NM 88241-1980

811 South 1st St, Artesia, NM 88210

District III 1000 Rio Brazos Rd, Aztec, NM 87410

PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

PO Box 2088

Form C-101. W Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

OIL CONSERVATION DIVISION Santa Fe, NM 87504-2088

	APPL	ICATION FO	H PERM	II TO DRIL	L, RE-ENTE	R, DEEPE	N, PLUG	BACK, OR A	ADD A	ZONE		
Operator name and Address								2. OGRID Number				
Nearburg Producing Company								015742				
3300 North "A" Street, Bldg 2, Suite 120								3. API Number				
Midland, Texas 79705								30-015-30643				
Property Code				5. Property Name					6. Well Number			
24578				s 36 State (1			
	J				. Surface L					•		
Ul or lot no.	Section	Township	Range	Lot idn.	Feet from th		outh Line	Feet from the	Faet/M/	est Line	County	
E	36	18S	29E	20110111	1650	North		660	West		Eddy	
				ed Bottom	on If Differe	Oifferent From Surface				Eddy		
Ul or lot no. Section		Township			Feet from the North/S			Feet from the	East/West Line			
Of Of Iot 110.	Section	TOWNSHIP	nanye	Lot Idn.	reet nom m	e Norm/Sc	outh Line	reet from the	East/vv	est Line	County	
	9. Proposed Pool 1											
	•	10. Proposed Pool 2										
	Turkey	Frack; Morro	w, North	865	5 (OC)	,						
									_			
11. Work T		12. Well Type Code		·		14. L	. Lease Type Code		15. Ground Level Elevation			
N			G		Rotary			Р		3,444'		
16. Multiple		17.	17. Proposed Depth		18. Formation			19. Contractor		20. Spud Date		
No Minimum WOC time			11,800'			Morrow		Patterson		5/15/99		
		OC time	<u> </u>		d Casing an	d Cement I	rogram			1		
Hole Size					veight/foot Setting		Depth	Sacks of Cement		Estimated TOC		
17-1/2"		13-3/8"		48#		350'		500 sxs		Circ to surface		
12-1/4"		8-5/8"		32#		3,000'		1,500 sxs		Circ to surface		
7-7/8"		5-1/2"		17# & 20#		11,800'		1,000 sxs				
22. Describe the								esent productiv	e zone ar	nd propose	bd	
new productive :	zone. Desc	cline me plowor	n prevenuon	program, ir an	iy. Use additio	nai sneet it ne	cessary.					
Dranges to d	mill to out	fficions domain	4 = aa l a	4a 4ba 1.4a	£ A!		l. i	N 1				
Propose to d							cning II), logs will be	run an	0 csg se	et if the	
evaluation is	positive.	Perforate, t	est and st	imulate as r	•		production	in.	118 m	,/>	32	
					P	st II -1-9: [+ L	0-1	1	3		اج	
					ے ا کی	27.9	9	127	4183	HECEIVI JAN - OS	25/	
					ת ממ	~	1	\tau	$\eta_{\mathfrak{F}}$	MAZZZU	10 (2)	
Acreage ded	ication is	320 acres;	W/2 of Se	ection 36.	ПТ	LYA		12	6 38	703H	22/	
								18		t tijle	7576272829	
			1.1.						2 1	<u>, </u>	_c ⁶ /	
23. I hereby certify that the information given above is true and complete to						OIL CONSERVATION SIVE IN W. CALM.						
the best of my knowledge and belief.						OIL CONSERVATION DIVISION						
Signature:												
Printed name:	-/-/	HU/1				Title	ופוע	MICI II SUF	SKAIS	UTK .	BB	
r mitou name.	Title:											
Title:	Approval Date: Expiration Date:											
Drilling Superintendent						5-5-99 S-5-0c						
Date: Phone:						Conditions of Approval:						
				(915) 686-8	3235	Attached						
							 	70.00		**		