P.O. Box 1980, Hobbs, NM 88241-1980

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

Distnet IV

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

ΔPPI	ICATION	FOR F	PERMIT TO	DRILL. RE	-ENTER, DEE	PEN, PLUG	BACK, OR AD	D A ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGIBACK, OR A								2 OGRID Number	
Apache Corporation attn: Dennis Bickford; 3rd floor								873	
2000 Post Oak Blvd. Ste. 100								3 API Number	
								30-025-35837	
HOUSION, TEXAS 77030-4400 4 Property Code 5 Property Nam							<u>-</u>	30-025- 3.5 8 35	
00			Tomas					19	
22880								18'	
Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West Line	County	
22	21 €	37 E		1575	South	1450	Fast	Lea	
	21-3		nosed Bo					1	
Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West Line	County	
9 Proposed Pool 1							10 Proposed Pool 2		
Paddock (49210)						Penrose Skelly; Grayburg (50350)			
44 West Type Code 12 Well Type Code 13				able/Rotary 14 Lease Type Code		rpe Code	15 Ground Level Elevation		
11 Work Type Code				_		15		3407! CI	
inle		Proposed		18 f	ormation	19		20 Spud Date	
10 manapie							ASAP		
	5400		21 Pro	posed Casi	ng and Ceme	nt Program		710711	
Hole Size		Casing Size			Setting		Sacks of Cement	Estimated TOC	
12 1/4" 7 7/8"				24#		#2		Circulate to Surf Circulate to Surf	
	5 1/2"		1/#		5400		030 888	Circulate to Suri	
	1		ı						
						-			
proposed pro	gram. If this a	pplication	s to DEEPEN or	PLUG BACK give t	he data on the presen	t productive zone	and proposed new		
proposed pro Describe th	gram. If this a e blowout prev	pplication ention pro	s to DEEPEN or gram, if any. Use	PLUG BACK give t	he data on the presen	t productive zone	and proposed new		
Describe th	e blowout prev	ention pro	gram, if any. Use	additional sheets	if necessary.			ment,	
Describe th	e blowout prev	ention pro 0 1430	gram, if any. Use ' or 50' into	additional sheets	if necessary.		of 8 5/8" and ce	ment,	
Describe the drill 12 Sxs Cla	e blowout prev 1/4" hole t iss "C" + a	ention proj o 1430 additive	gram, if any. Use ' or 50' into 'S	additional sheets	if necessary.			ment,	
Describe the drill 12 of sxs Class	e blowout prev 1/4" hole t ass "C" + a as "C" + ac	ention proj o 1430 additive dditives	gram, if any. Use ' or 50' into 'S	additional sheets Anhydrite F	if necessary.			ment,	
drill 12 3 sxs Class 5 sxs Class 5 hole to 5	e blowout prev 1/4" hole t ass "C" + a as "C" + ac 5400', run	o 1430 additive dditives & set 5	gram, if any. Use ' or 50' into 'S 400' of 5 1/	additional sheets	if necessary.			FEB 20(2)	
Describe the drill 12 of sxs Class Sxs Class hole to 5 sxs 35:6	e blowout prev 1/4" hole t ass "C" + a 5400', run 35 POZ: C	o 1430 additive dditives & set 5 CGel+ s	gram, if any. Use ' or 50' into 's 400' of 5 1/	additional sheets Anhydrite F	if necessary.			FEB 2002	
Describe the drill 12 of sxs Class Sxs Class hole to 5 sxs 35:6	e blowout prev 1/4" hole t ass "C" + a as "C" + ac 5400', run	o 1430 additive dditives & set 5 CGel+ s	gram, if any. Use ' or 50' into 's 400' of 5 1/	additional sheets Anhydrite F	if necessary.			FEB 2002 AL JED Hobbs	
drill 12 sxs Class Class hole to 5 sxs Class Preventi	e blowout prev 1/4" hole t ass "C" + ac 5400', run 65 POZ: C s "C" + FL	o 1430 additive dditives & set 5 C Gel+ : . + addi	ram, if any. Use ' or 50' into 's 400' of 5 1/ salt tives d copy	Anhydrite F	if necessary.			FEB 2002	
drill 12 sxs Class Class hole to 5 sxs Class Preventi	e blowout prev 1/4" hole t ass "C" + ac 6400', run 65 POZ: C s "C" + FL for: See a formation given	o 1430 additive dditives & set 5 C Gel+ : . + addi	ram, if any. Use ' or 50' into 's 400' of 5 1/ salt tives	Anhydrite F	if necessary.		of 8 5/8" and ce	FEB 2002 AL JED Hobbs	
drill 12 sxs Class class hole to 5 sxs 35:6 xxs Class	e blowout prev 1/4" hole t ass "C" + ac 6400', run 65 POZ: C s "C" + FL for: See a formation given	o 1430 additives dditives & set 5 C Gel+: .+ addi	or 50' into	Anhydrite F	if necessary.		of 8 5/8" and ce	FEB 2002 AL, ED Hobbs OCD	
drill 12 sxs Class class hole to 5 sxs 35:6 xxs Class	e blowout prev 1/4" hole t ass "C" + ac 6400', run 65 POZ: C s "C" + FL con: See: formation gives and belief.	o 1430 additives dditives & set 5 C Gel+: .+ addi	or 50' into	Anhydrite F	if necessary.	& set 1430' (of 8 5/8" and ce	FEB 2012 AL, ED Hobbs OCD	
drill 12 sxs Class class hole to 5 sxs Class cla	e blowout prev 1/4" hole t ss "C" + ac 6400', run 65 POZ: C s "C" + FL fon: See a formation gives and belief.	o 1430 additives dditives & set 5 C Gel+: .+ addi	or 50' into	Anhydrite F	if necessary.	& set 1430' (of 8 5/8" and ce	FEB 2012 AL, ED Hobbs OCD	
	Section 22 Section	rporation attn: De Oak Blvd. Ste. 100 exas 77056-4400 Section Township 22 21-S Section Township 9 Propor Paddock pe Code 12 Well Tyl O iple 17 5400' ize Casing 8 5/8"	rporation attn: Dennis Bio Oak Blvd. Ste. 100 exas 77056-4400 Section Township Range 22 21-S 37-E 8 Pro Section Township Range 9 Proposed Pool 1 Paddock (49210 pe Code 12 Well Type Code O iple 17 Proposed 5400'	rporation attn: Dennis Bickford; 3rd Oak Blvd. Ste. 100 exas 77056-4400 Section Township Range Lot Idn 22 21-S 37-E 8 Proposed Bot Section Township Range Lot Idn 9 Proposed Pool 1 Paddock (49210) Pe Code 12 Well Type Code R iple 17 Proposed Depth 5400' 21 Pro ize Casing Size Casing 8 5/8" 24#	Proposed Pool 1 Paddock (49210) Paddock (49210) Paddock (49210) Pads Proposed Casing Size Casing Size Casing weight/foot 8 5/8" 24# Proposed Casing Size Casing weight/foot 24 floor Pads Proposed Casing Size Casing weight/foot Proposed Casing Size Casing weight/foot Proposed Casing weight/foot Proposed Casing Size Casing weight/foot Proposed Casing Weight/foot Proposed Casing Size Casing Weight/foot Proposed Casing Weight/foot Propos	rporation attn: Dennis Bickford; 3rd floor Oak Blvd. Ste. 100 exas 77056-4400 7 Surface Location Turner 7 Surface Location North/South Line 22 21-S 37-E 1575 South 8 Proposed Bottom Hole Location If Diff Section Township Range Lot Idn Feet from the North/South Line 9 Proposed Pool 1 Paddock (49210) Pe Code 12 Well Type Code OR R 13 Cable/Rotary 14 Lease Type Code OR R 17 Proposed Depth 18 formation Paddock 21 Proposed Casing and Cementary Setting 8 5/8" 24#	rporation attn: Dennis Bickford; 3rd floor Oak Blvd. Ste. 100 exas 77056-4400 Turner Turner 7 Surface Location Section Township Range Lot Idn Feet from the North/South Line Feet from the 22 21-S 37-E 1575 South 1450 8 Proposed Bottom Hole Location If Different From Section Township Range Lot Idn Feet from the North/South Line Feet from the Peet from the North/South Line Feet from the North/South Line Feet from the Peet from the Peet from the North/South Line Feet from the Paddock (49210) Perrose Sk Pe Code 12 Well Type Code OR 17 Proposed Depth 18 formation 19 (5400) 21 Proposed Casing and Cement Program ize Casing Size Casing weight/foot Setting Depth 18 5/00 HAS	rporation attn: Dennis Bickford; 3rd floor Oak Blvd. Ste. 100 exas 77056-4400 Turner 7 Surface Location Section Township Range Lot Idn Feet from the North/South Line Feet from the East/West Line 22 21-S 37-E 1575 South 1450 East 8 Proposed Bottom Hole Location If Different From Surface Section Township Range Lot Idn Feet from the North/South Line Feet from the East/West Line 9 Proposed Pool 1 Paddock (49210) Penrose Skelly; Grayburg (Pe Code 12 Well Type Code 13 Cable/Rotary 14 Lease Type Code 15 Grayburg (O R 3407' GL 19 Contractor Paddock 21 Proposed Casing and Cement Program Ize Casing Size Casing weight/foot Setting Depth Sacks of Cement 8 5/8" 24# Setting Depth Sacks of Cement	

Permit Engines 1 Year From Approval Date Unicos British, Underway

