# District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IIV

1220 S St Francis Dr., Santa Fe, NM 87505

# State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to appropriate District Office

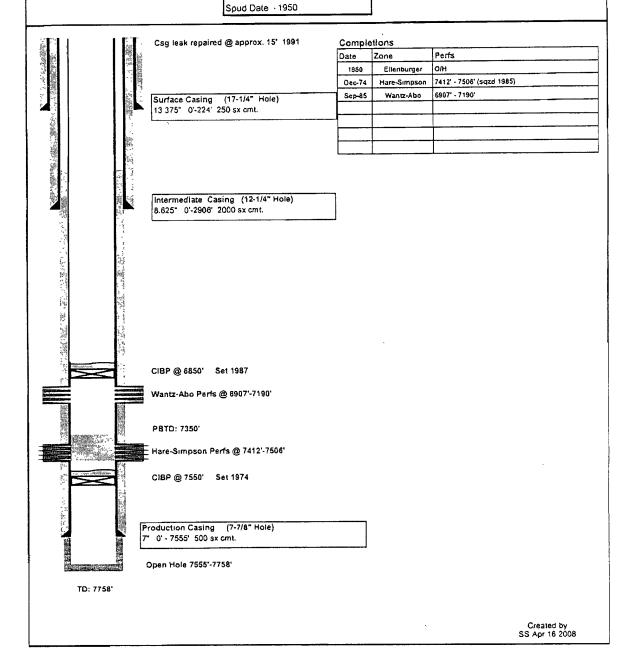
☐ AMENDED REPORT

APP	<b>LICAT</b>	ION	(FO	R PERMI	TTO D	RIL	L, RE-	ENT	ER, D	EEPE	N, PLUGBA	CK	OR AD	DAZONE		
APPLICATION FOR PERMIT TO DRILL, RE- Operator Name and Address Apache Corporation											00873 OGRID Number API Number					
6120 S Yale Ave, Suite 1500 Tulsa, OK 74136-4224									30 025-06756							
<sup>3</sup> Property Code <sup>5</sup> Property					<sup>3</sup> Property	/Name				<sup>6</sup> Well No.						
22880 Turner  Proposed Pool 1						10 Proposed Po					014 Pool 2					
Paddock (49210)												poscu	10012			
<sup>7</sup> Surface Location																
UL or lot no	Section Township Range		Lot Idn		Feet from the		North/South line				ast/Westline	County				
J 22 21S 37E 2310								South 2310		Ea	st	Lea				
8 Proposed Bottom Hole Location If Different From Surface UL or lot no Section Township Range Lot Idn Feet from the North/South line Feet from the East/Westline								Country								
OL OF IOURO	JL or lot no Section Township Range		Lot Idn		recti	nomine North/		soum mie	reet from the	] E	ast/Westline	County				
Additional Well Information																
	Type Code		0	12 Well Type Co	ode	ъ	13 Cabl	e/Rotary 14 Lease Type Code			İ	15 Ground Level Elevation				
A 16 M	lultiple		0	17 Proposed Dep	R I Depth			Pormation		19 Contractor		3404' 20 Spud Date				
No			7758	S' TD / +/- 68							OPEN			N		
Depth to Grou	ındwater				Distanc	efrom n	earest fres	sh water v	vell		Distance fro	m near	rest surface wa	nter		
<u>Pıt.</u> Liner	Synthetic		mı	lsthick Clay	Pit Vol	ume:	bbls		Drilli	ngMetho	d:_					
Closed-Loop System									Aur 🗀							
				2	Propos	sed C	asing a	nd Ce	ment	Progra	m					
Hole S	ize	<u> </u>	Casi	ing Size	Casing weight/foot			Setting Depth		Sacks of Cement			Estimated TOC			
17-1/4"		13-3/8"		32.4#			224'		250							
11"		8-5/8"			32# & 36#			2906'		2000						
7-7/8"		5-1/2"			15.5# & 17#			7555'		500						
										<u> </u>	oa <del>Filandia da</del>	Ū	as Fram	Approval		
22 Describe th	e proposed	progra	m. If t	his application i	s to DEEPE	N or PI	LUG BAC	CK, give	he data o	on the pre	ent productive zon	A-MIII		Processive zone.		
Describe the b	olowout pre as been ir	vention active	progr sinc	am, if any Use ce 11/1987. I	additionals Lis currei	heets if ntly tei	necessary mporari	/. Iv ahan	doned	4 12	i Fapires 2 Suprodules a	Пa	ding			
					. 15 041101	itiy to	inporun	iy dodi.	aonea.		as	À	<b>EM</b>			
<ol> <li>MIRU pt</li> <li>RIH w/ b</li> </ol>	ulling uni oit and sc	it. raper	to PE	BTD @ +/- 6	815'.								HIVE			
<ol> <li>RIH w/ bit and scraper to PBTD @ +/- 6815'.</li> <li>Run logs for engineer evaluation.</li> </ol>																
<ol> <li>Perforate</li> <li>Acidize I</li> </ol>			<b>5.</b>								JU	IN 7	N 1 1 2008			
6. Fracture				zone. t and place w	all an Da	وامماء						DI	on			
7. Histan pi	oduction	equip	)IIICII	i aliu piace w	en on ra	adock	produc	uon.					DOU			
		_			_											
<sup>23</sup> I hereby certify that the information given above is true and complete to the best								OIL CONSERVATION DIVISION								
of my knowledge and belief. I further certify that the drilling pit will be constructed according to NMOCD guidelines , a general permit , or								Approved by.								
an (attached) alternative OCD-approved plan .							13 Klento									
Printed name Sophie Mackay								Title: PETROLEUM ENGINEER								
Title: Engineering Tech							Approval Date: 1 2 2008 Expiration Date									
E-mail Addres	s sophie.	macka	ıy@a	pachecorp.co	om											
E-mail Address: sophie.mackay@apachecorp.com  Date: 06/09/2008 Phone. (918)491-4864							Oil Conservation Division									
Conditions of approval: Approval for drilling/workover ONLY CANNOT produce Downhole Commingled until																
											in Santa Fe.			,		

# Current

Turner #14 API - 30-025-06756 2310' FSL & 2310' FEL Sec. 22 T-21S R-37E Lea County, New Mexico





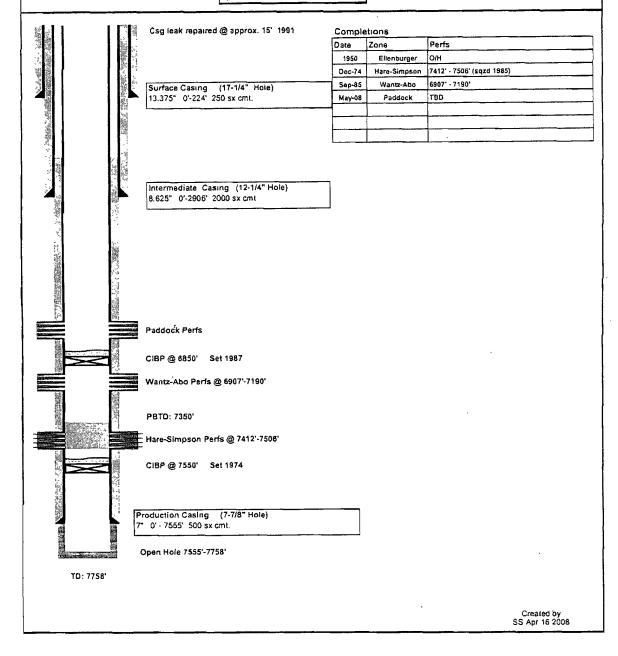
# **Proposed**

API - 30-025-06756 2310' FSL & 2310' FEL Sec. 22 T-21S R-37E

Turner #14

Lea County, New Mexico Spud Date - 1950





District I 1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

#### State of New Mexico

Energy, Minerals & Natural Resources Department

### **OIL CONSERVATIONDIVISION** 1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-102

Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

District IV ☐ AMENDED REPORT 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL LOCATION AND ACREAGE DEDICATION PLAT API Number 30-025-06756 49210 Paddock Property Code Property Name Well Number 22880 Turner 014 OGRID No. Operator Name Elevation 00873 Apache Corporation 3404' Surface Location UL or lot no. Section Township Range Feet from the North/South line Feet from the Lot Idn East/West line County 22 21S 37E 2310 South 2310 East Lea Bottom Hole Location If Different From Surface UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County " Dedicated Acres ' Joint or Infill Consolidation Code " Order No. 40

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.

OPERATOR CERTIFICATION  I hereby certify that the information contained herem is true and complete to the theory of the the information contained herem is true and complete to the set of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location prosposed bottom hole location or has a right to drill this well at this location or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the drussion  Lackey 06/09/2008  Signature Date  Sophie Mackay  Printed Name		<b>-</b>		
2310'  18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this pla was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief  Date of Survey  Signature and Seal of Professional Surveyor.	16	<b>AE</b>		OPERATOR CERTIFICATION  I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location provided to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order
Thereby certify that the well location shown on this pla was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief  Date of Survey Signature and Seal of Professional Surveyor.		HO	BS OGI	Sophie Mackay  Jackay  O6/09/2008  Date
Signature and Seal of Professional Surveyor.		Fig	2310'	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true
Certificate Number		30.		Signature and Seal of Professional Surveyor.