District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

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

1000 Rio Brazos Road, Aztec, NM 87410 District IV

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

 \square AMENDED REPORT

APP	LICAT	ION:	FOR	PERMI	TOD	RILI	, RE-	ENTE	ER, DI	EEPE	N, PLU	GBAC	CK,O	RAD	D A ZONE	
OperatorName and Address Apache Corporation												00873 ² OGRID Number				
6120 South Yale, Suite 1500 Tulsa, OK 74136-4224											30.0	³ API Number 30 025-06582				
³ PropertyCode ⁵ Property										1 50 ~	6 Well No.		ell No.			
23111 Smith						1										
Proposed Pool 1 Tubb Oil & Gas (Oil)									¹⁰ Proposed Pool 2							
						⁷ S	urface	Locat	ion			·				
UL or lot no.	Section Township Range 14 21S 37E		•	Lot		Feet fro			outh line	1		East/We	estline	County Lea		
⁸ Proposed Bottom Hole Local								tion If I	Differer	nt From	Surface					
UL or lot no.	Section				Lot Idn		1			T				Westline County		
Additional Well Information																
1	Type Code			12 Well Type Co			13 Cable/Rotary				14 Lease Type Code			15 Ground Level Elevation		
P 16 M	ultimle	!	<u>o</u>	17 Proposed Dep	R			S				34	3429' DF			
M	¹⁶ Multiple 17 Pro					osed Depth "F			rmation			19 Contractor		²⁰ Spud Date		
Depth to Grou	Depth to Groundwater Distancefrom nearest						earestfres	h water well Distance from			nnearest surface water					
Pit: Liner:	Synthetic	□	mils	thick Clay	Pit Vol	ume:	bbls		Drilli	ngMethod	1:_					
Closed-Loop System Fresh Water Brine Diesel/Ol-based Gas/Air Gas/Air																
				2:	Propos	sed C	asing a	nd Ce	ment]	Progra	m					
21 Proposed Cas Hole Size Casing Size Casing weight/fe					Setting Depth			Sacks of Cement		ment	Estimated TOC					
17-1/4"		13-3/	/8"		48#			205'		250			0			
11"			8-5/8"			28.55 & 32#		3000'			2400			0		
7-7/8"	5-1/2"			15.5#			6808'		300							
				· · · · · · · · · · · · · · · · · · ·												
22 Describe th	e proposed	nrogran	n If th	is application i	e to DEEDE	N or Di	LIC PAC	'V give	ho doto a	- the		.:		<u> </u>		
Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary. Present Productive Zone: Wantz Abo 6808-7108' Proposed Productive Zone and Plug Back Procedure: Tubb 6066-6310' 1. MIRU. POOH with prod equipment. 2. Set CIBP @ 6750', top with cement. 3. Run CBL.																
Proposed Pr	oductive	Zone	and P	Plug Back P	rocedure	Tubl	6066-	6310'	28 1 X	المثنبلان	1-00	\mathcal{M}_{ij}		d.		
1. MIRU. P	OOH wit	h proc	l equi	pment.			tion	Exb_n	1085	Plu	9000	$-\int_{\Omega_{1}}^{L}$		ં _{વૈદ્યું} ,	<i>(</i>)	
2. Set CIBP 3. Run CBL	@ 6750	, top v	vith ce	ement.		F	. D3	19 Ov	•	1	<i>C</i> -				~0 ₂	
4. Set CIBP	@ +/- 64	175', to	op wit	th cement.								$-\sqrt{\xi_{L}}$	<u> </u>	4,40	000	
5. Perf Tubl	o 6066-63	310'.	_									10.	ú		. 39	
6. Set packe 7. RIH with					rac.							\	$\mathcal{R}_{\mathcal{E}_{\mathcal{E}_{\mathcal{E}}}}$	(- ,	S. N. Zarok	
7. RIH with tubing and prod equipment. Apache will use a 100 bbl steel tank with an open top for this procedue.																
								due.							· · · · · · · · · · · · · · · · · · ·	
23 I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that the drilling pit will be									OIL CONSERVATION DIVISION							
constructed according to NMOCD guidelines , a general permit , or an (attached) alternative OCD-approved plan									Approved by:							
Printed name: Elaine Linton Muss Linkon								Title: PETROLEUM ENGINEER								
Title: Engineering Technician								Approval Date MAR 2 9 2005 Expiration Date:								
E-mail Address: elaine.linton@apachecorp.com										U LUU	J EX	PHAUOHL	Jaic.			
								C 1'4'		14.	tached		-,			

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State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102

Revised June 10, 2003

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

30-025-0658	603	240	Code	r	Tubb Oil & Gas (C	ame							
* Property C 23111	Code	Smith									* Well Number		
OO873	No.	Apache	e Corporatio	[°] Elevation 3429' DF									
						10Surface	Location			•	•		
UL or lot no.	Section	Township	Township Range Lot Idn			Feet from the	North/South line	Feet from the	Eas	st/West line	County		
G	14	21S	37E	37E		980	North	1980	East		Lea		
11Bottom Hole Location If Different From Surface													
UL or lot no.	Section	on Township Range		Lo	t Idn	Feet from the		Feet from the	Eas	st/West line	County		
12 Dedicated Acres	¹³ Joint or	Infill	" Consolidation	Code	" Order l	No.			* ****				
40													
NO ALLOWA	BLE WIL	L BE AS					TIL ALL INTERES	HE DIVISION			O OR A NON- RTIFICATION		
						1000		I hereby	I hereby certify that the information contained herein true and complete to the best of my knowledge and belief. Signature				
							1980' —	elaine.l	ne ering Tec inton@ap mail Address		p.com		
								I hereby of was plotted the or unand correction. Date of So	certify that the ed from field ader my superect to the be	e well locat notes of ac ervision, an st of my be			
								Certificate I	Number				