District I

State of New Mexico

OIL CONSERVATION DIVISION

Energy, Minerals and Natural Resources Department

Form C-104

Revised February 10, 1994

Insturctions on back

5 Copies

Submit to Appropriate District Office

P.O.Drawer DD, Artesia, NM 88211-0719

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

District III

P.O. Box 2088

	1000 Rio Brazos Rd., Aztec, NM 37410				2040 South Pacheco							
District IV	Santa Fe, NM 87505] AMENI	DED REPORT				
P.O. Box 2088, Santa	Fe, NM 87504-2088											
1.	REQ	UEST FOR A	LOWABLE	AND AL	JTHORIZATION	OT I	TRANSP	ORT				
Operator name and Address						OGRID Number			_			
Apache Corporation 2000 Post Oak Blvd, Suite 100					0008							
Houston, TX 77056-4400					\mathcal{O}_{i}	Reason for Fili	_					
API Number	17 77036-44	⁵ Pool Name		CITO				ffective February 1, 1998				
			y Oil & Gas			06660						
⁷ Property Code	7	8 Property Name						9 _				
731		Thomas Lo	ong			•	1	5				
<u>II.</u>	[™] Surface L			1						, · ·		
UI or lot no.	Section 11	Township 22S	Range 37 E	Lot. Idn	Feet from the 919	North S	South line	Feet from the 1721	East/West line	County Lea		
		ole Location					<u>-</u>	1721	V V	Lea		
UI or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North	South line	Feet from the	East/West line	County		
			<u> </u>									
12 Lse Code	13 Producir	ng Method Code	14 Gas Conr	nection Date	15 C-129 Permit Number	r 15	29 Effective Da	te 17	C-129 Exp	oiration Date		
P	<u> </u>	F	<u> </u>			i						
18 Transporter		19 Transporter Name			²⁰ POD	2: O/G	· · · · · ·	22 POD ULSTR	Location			
OGRID						and Desription						
037480			2266610	0		nit N, Sec 11, T22S-R37E						
	P O Box 4666					Thomas Long Lease Battery						
		TX 77210-46										
022345	4		2266630	G	G Unit N, Sec 11, T22S-R37E							
ST TOWN IN LINES AT MITTAGE MA	P O Box 3000						Thomas Long Lease Battery					
	Tulsa, OK	74102										
				Į								
						************			·····			
IV Produced	Water											
23 POD			24	POD ULSTR L	ocation and Description							
2265350												
V. Well Comp	oletion Data	²⁶ Ready Date	27	TD	28 F	PBTD		29	Perforations			
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			~ PBID			rentiations				
30 F	lole Size	31 Casing & Tubing Size				32 Depth Sel						
		1	Casing & Tubing	Size	32 E	Depth Se	1	33	Sacks Cement			
			Casing & Tubing	Size	32 E	epth Se	1	33	Sacks Cement			
			Casing & Tubing	Size	³² C	Pepth Se	1	33	Sacks Cement			
			Casing & Tubing	Size	32 C	Depth Se		33	Sacks Cement			
			Casing & Tubing	Size	32 [Depth Se		33	Sacks Cement			
VI Well Test !	Data		Casing & Tubing	Size	32 [Depth Se		33	Sacks Cement			
VI Well Test I	1.2	Delivery Date			37 Test Length	Depth Se	Tbg. Pressur			ressure		
	1.2		36 Test			Depth Se				ressure		
	1.2		36 Test	: Date		Depth Se			Csg. P	Method		
Date New Oil One of the New Oil One of the New Oil	35 Gas [Delivery Date Oil	36 Test	Date ater	37 Test Length	38	Tbg. Pressur	re 39	Csg. P - Test M			
Date New Oil Choke Size hereby certify th	Gas E	Delivery Date Oil Conservation Division	36 Test 42 Wi	Date ater	Test Length Gas	39 44 OIL O	Tbg. Pressur AOF	re 39 45 /ATION DIV	Csg. P Test N	Method		
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