Submit 1 Copy To Appropriate District				
Office	State of New M	REVED		Form C-103
<u>District 1</u> – (575) 393-6161	Energy, Minerals and Nat	ural Resources		ed August 1, 2011
1625 N. French Dr., Hobbs, NM 88240	F	EB 08 2013	WELL API NO.	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION 1220 South SNM	DIVISION		
<u>District III</u> - (505) 334-6178	1220 South St. Fat	DEDDARTESIA	D. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, WW 8	7505	STATE ✓ FI 6. State Oil & Gas Lease N	
$\frac{District TV}{1220 \text{ S. St. Francis Dr., Santa Fe, NM}}$		, , , , , , , , , , , , , , , , , , , ,	0. State Off & Gas Lease N	0.
87505				
	FICES AND REPORTS ON WELLS		7. Lease Name or Unit Agr	eement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Washington 33 State	
PROPOSALS.)				
1. Type of Well: Oil Well 🔽 Gas Well 🗌 Other			8. Well Number	
2. Name of Operator			9. OGRID Number	
Apache Corporation			873	
3. Address of Operator			10. Pool name or Wildcat	
303 Veterans Airpark Lane, Suite	3000 Midland, TX 79705		Yeso (96830) & Grayburg-Sa	an Andres (3230)
4. Well Location				
Unit Letter	: feet from the	line and	feet from the	line
Section 33	Township 17S R	ange 28E	NMPM County	Eddy
	11. Elevation (Show whether DF			
12 在这些意义的重要。		, , , , , , , , , , , , , , , , , , , ,		
	Π/Ξ <b>_Ι</b> ,			and a second
12 Check	Appropriate Box to Indicate N	Jature of Notice	Report or Other Data	
12. Check	Appropriate Box to indicate 1	dure of notice,	Report of Other Data	
NOTICE OF I	NTENTION TO:	SUB:	SEQUENT REPORT (	DF:
PERFORM REMEDIAL WORK	] PLUG AND ABANDON 🔲	REMEDIAL WOR		IG CASING 🔲
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS. 🗌 🛛 P AND A	
PULL OR ALTER CASING		CASING/CEMEN	гјов 🗍	
51 0				
OTHER: Flare Gas		OTHER:		
	pleted operations. (Clearly state all			ng estimated date
	vork). SEE RULE 19.15.7.14 NMA	C. For Multiple Cor	npletions: Attach wellbore di	
; of starting any proposed v / proposed completion or re		C. For Multiple Cor	npletions: Attach wellbore di	
/ proposed completion or re	ecompletion.			agram of
/ proposed completion or re	ecompletion. to temporarily flare all of the Washin			agram of
<ul> <li>/ proposed completion or re</li> <li>Apache is requesting permission measured prior to flaring. The Al</li> </ul>	ecompletion. to temporarily flare all of the Washin PI# for each well are as follows:	gton 33 State wells.	Intermittent flaring will occur a	agram of and gas will be
<ul> <li>/ proposed completion or re</li> <li>Apache is requesting permission measured prior to flaring. The Al</li> <li>30-015-30299 30-0</li> </ul>	to temporarily flare all of the Washin PI# for each well are as follows: 015-22821 30-015-3989	gton 33 State wells. 5 30-0	Intermittent flaring will occur a	agram of and gas will be 5-40078
<ul> <li>/ proposed completion or re</li> <li>Apache is requesting permission measured prior to flaring. The Al</li> <li>30-015-30299</li> <li>30-015-30276</li> <li>30-0</li> </ul>	to temporarily flare all of the Washin PI# for each well are as follows: 015-22821 30-015-3988 015-30332 30-015-3988	gton 33 State wells. 5 30-0 3 30-0	Intermittent flaring will occur a 15-40020 30-01 15-40021 30-01	agram of and gas will be 5-40078 5-40114
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/ proposed completion or re         Apache is requesting permission         measured prior to flaring. The Al         30-015-30299       30-0         30-015-30276       30-0         30-015-30277       30-0         30-015-30138       30-0         30-015-30189       30-0         30-015-30190       30-0         30-015-30191       30-0         30-015-30193       30-0         30-015-30194       30-0         30-015-22822       30-0         Spud Date:	ecompletion.         to temporarily flare all of the Washin         Pl# for each well are as follows:         015-22821       30-015-3988         015-30332       30-015-3988         015-30195       30-015-3988         015-30195       30-015-3988         015-30334       30-015-3988         015-01690       30-015-4001         015-22605       30-015-4001         015-22124       30-015-4001         015-22465       30-015-4001         015-22465       30-015-4001         015-22465       30-015-4001         015-22465       30-015-4001         015-22465       30-015-4001	gton 33 State wells. 5 30-0 3 30-0 4 30-0 5 30-0 6 30-0 5 30-0 4 30-0 6 30-0 7 30-0 8 30-0 9 30-0 ate:	Intermittent flaring will occur a 15-40020 30-01 15-40021 30-01 15-40022 30-01 15-40023 30-01 15-40087 30-01 15-40089 30-01 15-40090 30-01 15-40076 30-01 15-40077 30-01 15-40077 30-01 15-40077 30-01 15-40077 30-01	agram of and gas will be 5-40078 5-40114 5-40110 5-40115 5-40115 5-40116 5-40117 5-40112 5-40112 5-40119 5-40120
/ proposed completion or re         Apache is requesting permission measured prior to flaring. The Al         30-015-30299       30-0         30-015-30276       30-0         30-015-30277       30-0         30-015-30188       30-0         30-015-30190       30-0         30-015-30191       30-0         30-015-30193       30-0         30-015-30194       30-0         30-015-22822       30-0         Spud Date:	ecompletion.         to temporarily flare all of the Washin         Pl# for each well are as follows:         115-22821       30-015-3988         115-30332       30-015-3988         115-30195       30-015-3988         115-30195       30-015-3988         115-30334       30-015-3988         115-01690       30-015-3988         115-22464       30-015-4001         115-22464       30-015-4001         115-22124       30-015-4001         115-22465       30-015-4001         115-22465       30-015-4001         115-22465       30-015-4001	gton 33 State wells. 5 30-0 3 30-0 4 30-0 5 30-0 6 30-0 5 30-0 4 30-0 6 30-0 7 30-0 8 30-0 9 30-0 ate:	Intermittent flaring will occur a 15-40020 30-011 15-40021 30-011 15-40023 30-011 15-40087 30-011 15-40088 30-011 15-40089 30-011 15-40090 30-011 15-40076 30-011 15-40077 30-011	agram of and gas will be 5-40078 5-40114 5-40110 5-40115 5-40115 5-40116 5-40117 5-40112 5-40112 5-40119 5-40120
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District II 811 S. First St., Art District III 1000 Rio Brazos Ro District IV	, Hobbs, NM 88240 esia, NM 88210 oad, Aztec, NM 87410 Dr., Santa Fe, NM 87505	of New MexicRECEIVED Is and Natural Resources Form C-129 Revised August 1, 2011 Th St. Francis Dr. Submit one copy to appropriate Fe, NM 87505 CD ARTESIA District Office NPO Permit No. (For Division Use Only)			
APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12 (See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)					
А.	Applicant Apache Corporation	,, ·			
whose address is, 1945 Bluestem Road, Artesia, NM 88210					
		18.12 for, 90			
	May 6 <sub>Vr</sub> 2013	for the following described tank battery (or LACT):			
	Name of Lease				
		_Section Township Range			
	Number of wells producing into battery	55			
B.	Based upon oil production of14	barrels per day, the estimated * volume			
		_MCF; Valueper day.			
C.	Name and location of nearest gas gathering facility: DCP / Frontier Empire Abo Plant				
D.	DistanceEstimated	cost of connection			
E.	This exception is requested for the following reasons:DCP & Frontier curtails their gas				
	due to repairs or plant problems.				
OPERATOR I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. OIL CONSERVATION DIVISION Approved Until March 15-2013					
Signature		By Alade			
Printed Name & Title	Fatima Vasquez - Regulatory Tech I	Title Sist R. Sepenso			
E-mail Addres	Fatima.Vasquez@apachecorp.com	Date 2/14/13			
Date 02/06/2013 Telephone No. (432) 818-1015					

\* Gas-Oil ratio test may be required to verify estimated gas volume.