*Office		New Mexi				Form C-103
District I - (575) 393-6161	Energy, Minerals	and Natural	Resources	THE LANG		ed July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283				WELL API NO. 30-015-22777		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type of Lease		
District III - (505) 334-6178	1220 South St. Francis Dr.			STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505			6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM				E-5313		
87505	TO AND REPORTS OF	INCLIO			TT	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				7. Lease Name or Unit Agreement Name		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				Empire Abo Unit (309164)		
PROPOSALS.)				8. Well Number 134		
	as Well Other					
2. Name of Operator Apache Corporation				9. OGRID N 873	number	
3. Address of Operator .					ne or Wildcat	
303 Veterans Airpark Lane, Suite 1000 Midland, TX 79705				Empire; Abo (22040)		
4. Well Location					<u></u>	
Unit Letter M : 10	feet from the	South	line and 640	fe _f	et from the West	line
Section 02	Township 18		inic and e 27E	NMPM	County E	
	11. Elevation (Show wh				County L	Ludy
	, ,	35 GL	<i>KD</i> , K1, GK, eic.,	<i>'</i>		
						-a-in-minaki-niladi min-
12 Check An	propriate Box to Inc	dicate Nati	ure of Notice	Report or O	ther Data	,
12. Check Ap	propriate Box to in		are or Notice,	Report of O	ther Data	
NOTICE OF INT	ENTION TO:		SUB	SEQUENT	REPORT O	F:
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON	□ F	REMEDIAL WOR	K	☐ ALTERING	GCASING 🗌
TEMPORARILY ABANDON	CHANGE PLANS		OMMENCE DR	ILLING OPNS.	☐ PANDA	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMEN	T JOB		
DOWNHOLE COMMINGLE]				
CLOSED-LOOP SYSTEM						
OTHER: WO			THER:			
13. Describe proposed or complet						
of starting any proposed work		14 NMAC.	For Multiple Co	mpletions: Att	ach wellbore dia	gram of
proposed completion or recon	ipletion.					
Objective: add perfs in the upper Abo						
1. POOH with rods and pump		_				
2. Release TAC and POOH scanning tbo 3. MIRU wireline	j and lay down worn pip	e				
4. Perf using slick guns (4 spf, 90° phasi	na)					•
5,876-88'	-5/					
5,924-28'						
5,941-48'						
• 5,968-69' • 5,980-84'						
5,988-92'						
5. Pick up packer and set @ 5,850'	•					
6. Acidize formation with 4,000 gallons of						
7. Release packer and POOH 8. RIH w	ith TAC and rod pump	.9. Return we	ell to production			
Spud Date: 01/17/1979	Rig R	elease Date:	01/29/1979			
Spud Date: 01/17/1979				*		
			- 14	5 Abo: 5	830'	
I hereby certify that the information ab	ove is true and complet	e to the hest			-	
	2.5 is true una complet	- to the best		- and bellet.	•	
()						
SIGNATURE Sabel T	USSM TITL	E Regulator	y Analyst		DATE 11/08/2	2016
Type or print name Isabel Hudson .	E-ma	iil address: 🛚	lsabel.Hudson@ap	achecorp.com	_ PHONE: <u>(432</u>	!) 818-1142
For State Use Only		1) 1	γ			
ADDROVED BY	Sa. Trime	لمدريركم	Un Ala	\mathcal{L}	_DATE <i>.//~,</i>	14 11.
APPROVED BY: Dave Conditions of Approval (Conv.)	title the title	E / WYO	pruspec	-crow	_DATE <i>./ ~/</i>	-1-16
Conditions of Approval (if any):	11		v v			



November 7, 2016

Empire ABO Unit # L-134

Legal Name: Empire ABO Unit # 134

API # 30-015-22777 Eddy County, NM

Producing Interval: **6,000-42'**; **6,052-68'** Production Casing: 5-1/2" 15.5# @ 6,150'

Objective: add perfs in the upper ABO

Procedure:

- 1. POOH with rods and pump
- 2. Release TAC and POOH scanning tbg and lay down worn pipe
- 3. MIRU wireline
- 4. Perf using slick guns (4 spf, 90° phasing)
 - 5,876-88'
 - 5,924-28'
 - 5,941-48'
 - 5,968-69'
 - 5,980-84'
 - 5,988-92'
- 5. Pick up packer and set @ 5,850'
- 6. Acidize formation with 4,000 gallons of 15% acid using salt for diversion
- 7. Release packer and POOH
- 8. RIH with TAC and rod pump
- 9. Return well to production

Apache Corp. FIELD: **Eunice Monument** DATE: Nov. 07, 2016 LEASE/UNIT: BY: MM **Empire ABO Unit** COUNTY: WELL: L-134 Eddy API: 30-015-22777 STATE: **New Mexico** Spud Date: 1/17/1979 KB = 3,545' Completion Date: 2/11/1979 Conv. To Injection Date: Lot 2, 18S-27E, 10 FSL 640 FWL 11" 8-5/8" 24# K-55 @ 1,000' w/ 600 sxs 6,000-42 (11/3/95) acidized with 2,500 gallons (2/17/79) acidized with 2,000 gallons 5-1/2" 15.5# K-55 @ 6,150' w/ 1,125 sxs. DV Tool @ 4,012' 7-7/8" TD: 6,150' PBD: 6,097' NOTE: wellbore diagram not to scale