Submit 1 Copy To Appropriate Dis	strict Office	ı							Form C-103
District I		VI I Doode	/ State of No	ew Mexico	00011000	WELL AP	LNO	Revised /	August 1, 2011
District J 1625 N. French Dr., Hobbs, NM 8	器匠CFI	VED Pelloy	, willerais and	u Naturai K	esources	VILLE A		E 04E22	
District II 811 A. First St., Artesia, NM 8821	. nct n 9	2012 OIL (CONSERVA	ATION DI	VISION	E Calland		5-01533	
Disrtict III	O OCI VO	2012				5. Indicate	Type of Le		
1000 Rio Brazos Rd. Aztec, NM	MAMOCD A	RTESIA	1220 South S	st. Francis I	Or.		STATE	✓ FE	E
<u>District IV</u>			Santa Fe,	NM 87505		6. State O	il & Gas Lea	se NO.]
1220 S. St. Francis Dr., Santa Fe	, NM 87505								
SUNDR	Y NOTICE	S AND REPO	ORTS ON WE	LLS		7. Lease N	lame or Uni	t Agreeme	nt Name
(DO NOT USE THIS FORM F							Empiree A	bo Unit "	'D"
DIFFERENT RESERVIOR. U PROPOSALS.)	ISE "APPLIC	ATION FOR P	ERMII" (FORM	1 C-101) FOI	RSUCH	8. Well Nu	<u> </u>		
1. Type of Well: Oil Well	Gas Well	Other				O. Well IVO		41	
2. Name of Operator						9. OGRID			
	Apac	che Corporat	ion			10.5.11		73	
3. Address of Operator	e Airnark l	ana Sta 300	00, Midland, 1	TY 79705		10. Pool Name Empire Abo			
4. Well Location	5 All Park L	ane, ote. ov	70, Midiana,	IX 13103		<u> </u>	шірі	IC ADO	
Unit Letter	M	: 990	feet from the	S	line and	330	feet from the	W	line
Section	25	Township		Range	28E	NMPM	· -	County	Eddy
	, '	11. Elevation (S	Show whether D 36	ik, kkb,k1, 6 56' GR	GR, etc.)		AP .		
•	12. Check	Appropriate E	Box To Indicate	e Nature of	Notice, Rep	port, or Ot	her Data		
NO	TICE OF IN	NTENTION TO	۵٠			SUBSEC	UENT REI	PORT OF	·•
PERFORM REMEDIAL WOR			D ABANDON	[7]	REMEDIAL		OLIVI IXLI		•
TEMPORARILY ABANDON		CHANGE			COMMENC	E DRILLIN	G OPNS.		
PULL OR ALTER CASING		MULTIPLE	E COMPL		CASING/CE		3		
DOWNHOLE COMMINGLE					ALTERING P AND A	CASING		H	
OTHER:				П	OTHER:			H	
13. Describe proposed or cor									
any proposed work.) SI	EE RULE 11	03. For Multipl	e Completions:	Attach well	oore diagram	or propose	d completio	n or recom	pletion.
						•			
						Noti	y OCD	24 hrs	oito:
						14011	any w	ádi de	ne
						K) ÓHA M	OFR GO	/I IQ.
Amarka Ca			DOA 4ho aha		دط المبيد امم	. Also satasa	had areas		
Apacne Co	orporation	proposes to	P&A the abo	ve mentio	nea well by	the attac	neu proce	eaure.	
Spud Date:				Rig Releas	se Date				
opud bate.	· · ·			rtig rtologi	oc Date.			;	
	i								
I hereby certify that the information	n above is tru	e and complete t	o the best of my l	knowledge an	d belief.				
	- 6.	01	1					.	
SIGNATURE	Pillin	Dull	TITLE	Recla	mation For	eman	_DATE .	9/2	27/12
Type or print name	Guin	n Burks 🛭	F_mail add	guinn hur	ks@apache	corn com	PHONE:	A32-5	556-9143
For State Use Only		/) <u> </u>	L-mail auu.	gunni.but	<u>nawapaci ie</u>	COLD.COIII	_'	732-3	,
APPROVED BY	A H	tak.	TITLE				DATE	10/1	1/2012
Conditions of Approval (if	any):	win		Approval Gr	anted provioin	g work		') 	700.
				is complete	hv 1/4/	12013		,	
				12 Combiere	7				



WELL BORE INFO.

0

650

11" Hole 8 5/8" 24# @ 732' w/ 350 sx to surf

1299

1949

2599

3249

3898

4548

Tbg anchor set @ 5000' on 5978' of 2 3/8" tbg

5198

5847

7 7/8" Hole 5 1/2" 15.5# @ 6497' 6497 w/ 150 sx cmt & 200 units HYS 400 to surface COUNTY

PROPOSED PROCEDURE

EDDY

5 PUH & spot 80 sx Class "C" cmt from 782' to surf (Shoe & Red Beds)

4 PUH & spot 70 sx Class "C" cmt from 1564'-872' WOC/TAG (Queen & 7 Rvrs)

3 PUH & spot 45 sx Class "C" cmt from 2233'-1783' WOC/TAG (San Andres/Grayburg)

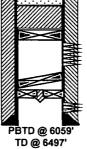
* 255x cm + Plag & 3400'
No more Than 3000' between cmT. plags
In Cased Luke.

- 2. MIRU P&A unit, RIH & spot 25 sx Class "C" cmt from 5800'-5550' on top of CIBP CIRC w/ MLF (CIBP over Green Shale perfs)
- MIRU service unit, POOH & lay down prod equipment. RIH w/ WL & set CIBP @ 5800' w/ no cmt. RDMO service unit.

Green Shale perfs @ 5881'- 6038'

CIBP @ 6059' pushed to 6200' in 12/99

Abo perfs @ 6242'-6256' Sqzd w/ 100 sx cmt



Amache

WELL BORE INFO.

0

650 11" Hole 8 5/8" 24# @ 732' w/ 350 sx to surf

1299

1949

2599

3249

3898

4548

5198

5847

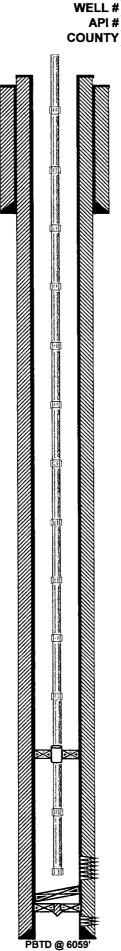
6497

7 7/8" Hole 5 1/2" 15.5# @ 6497' w/ 150 sx cmt & 200 units HYS 400 to surface LEASE NAME

EMPIRE ABO UNIT "D"

41 30-015-01533

EDDY



TD @ 6497'

Tbg anchor set @ 5000' on 5978' of 2 3/8" tbg

Green Shale perfs @ 5881'- 6038'

CIBP @ 6059' pushed to 6200' in 12/99

Abo perfs @ 6242'-6256' Sqzd w/ 100 sx cmt

NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 S. FIRST STREET ARTESIA, NM 88210 (575)748-1283



CONDITIONS OF APPROVAL FOR PLUGGING & ABANDONMENT

Operato	or: Apache Corp.		
	me & Number: Emp: ra Abo	Un:TD	#4/
	30-015-01533		

- 1. Produced water <u>will not</u> be used during any part of the plugging & abandonment operation.
- 2. Notify NMOCD Dist. 2 office at least 24 hrs before beginning work.
- 3. Closed Loop System is to be used for entire plugging operation. Upon completion, contents of steel pit are to be hauled to a permitted disposal location.
- 4. Trucking companies being used to haul oilfield waste fluids to a disposal commercial or private shall have an approved NMOCD C-133 permit. A copy of this permit shall be available in each truck used to haul waste products. It is the responsibility of the operator, as well as the contractor, to verify that this permit is place prior to performing work. Drivers shall produce a copy upon request of NMOCD Field Inspectors.
- 5. A subsequent C-103 will serve as notification that the well bore has been plugged ONLY. A C-103 FINAL shall be filed before any bonding can be released on the well. Upon receipt of the Final, an inspection will be performed to verify that the location has been satisfactorily cleaned to NMOCD standards.
- 6. If work has not begun within 90 days of the approval of this procedure, an extension request must be filed, stating reason that well has not been plugged.
- 7. Every attempt must be made to clean the well bore out to below the perfs, before any plugs can be set, by whatever means possible.

8. Cement Retainers may not be us	sea.
-----------------------------------	------

- 9. Squeeze pressures not to exceed 500 psi., unless approval is given by NMOCD Plugging Supervisor.
- 10. Plugs may be combined after consulting with NMOCD P & A Supervisor.

11. Minimum WOC time for tag plugs will be 4 hrs.

DC

Date: 10/4/2012