<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II

811 S. First St., Artesia, NM 88210

Phone: (575) 748-1283 Fax: (575) 748-9720 District 111 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

## State of New Mexico

Form C-101 Revised July 18, 2013

☐AMENDED REPORT

Energy Minerals and Natural Resources BS OCD

**Oil Conservation Division** 

JUL 1 6 2014

1220 South St. Francis Dr. **Santa Fe, NM 87505** 

RECEIVED

			1. Operator Nam	c and Addic	55		2 OGRID Number 873				
Apache Co	rporation:	303 Vet	erans Airpark	Lane, Suit	te 1000 Midlan	nd, TX 79705 API Number			er		
23107 Property Code Grizzell					3. Property Name			30-025-101	30-025-10116 008		
23107			GHZZEH		<sup>7.</sup> Surface Loc	cation			1000		
UL - Lot	Section	Township	Range	Lot !			/S Line	Feet From	E/W Line	County	
P 	8	22S	37E		990	S		330	E	Lea	
	T		<del></del>		oposed Botton	T T			I	T -	
UL - Lot	Section	<sub>.</sub> Township	Range	Lot I	dn Feet fro	om N	/S Line	Feet From	E/W Line	County	
			<u></u>	I	9. Pool Inforn	nation		<del></del>			
Paddock				Pool Name	Pool Code 49210						
				Ade	ditional Well II	nformation					
Α	O 16. Multiple		12. Well Type	12. Well Type  R  17. Proposed Depth		18. Formation		14. Lease Type  19. Contractor	3413'  20. Spud Date		
No 6513'					Orinkard	ion	!	Contractor		Spud Date	
Depth to Ground water Distance from nearest fresh water					earest fresh water v	vell		Distance	Distance to nearest surface water		
✓We will b	e using a c	losed-loo <sub>l</sub>	p system in lieu	of lined pi	ts						
			2	1. Propos	ed Casing and	Cement Pr	ogram				
Туре	Type Hole Size		Casing Size Casing V		ing Weight/ft	eight/ft Setting Dept		Sacks of Cement		Estimated TOC	
Surface	1	17" 13-3/8"				254'		300 sx 0	Class C	Circ to Surf	
Intermedia	te 1	11" 8-5		-5/8" 32#		2796'		1500 sx	Class C	Circ to Surf	
Production 7-7/8"		7/8"	5-1/2"		15.5#		510'	675 sx (	Class C		
					ent Program: A		Commen	ts			
<u>remporaril</u>	y plugging	off Bline	bry & Drinkard	to recon	plete to Paddo	ck.					
			2	2. Propose	ed Blowout Pre	evention P	ogram		,		
	Туре			Working Press		e Test		ssure	Manufacturer		
	Туре		<del></del>	Working	ressure	<u> </u>					
	Туре			Working	ressure						
	ertify that th		ion given above is		14		OIL	CONSEDVA	TION DIVIS		
best of my kr	ertify that th	d belief.	_	s true and co	omplete to the			CONSERVA	TION DIVIS		
best of my kr	ertify that th nowledge an tify that I h	d belief. 1ave compl	lied with 19.15.1	s true and co	omplete to the	Approved B		CONSERVA	TION DIVIS		
best of my kr I further cer 19.15.14.9 (J	ertify that th nowledge an tify that I h	d belief.  nave compli  , if appli	lied with 19.15.1	s true and co	omplete to the	, , , , , , , , , , , , , , , , , , ,	y:		TION DIVIS		
best of my kr I further cer 19.15.14.9 ( Signature:	ertify that the nowledge and tify that I had I h	d belief. nave compl , if appli isher	lied with 19.15.1	s true and co	omplete to the	, , , , , , , , , , , , , , , , , , ,	y: Petrole:	Ziji Ziji Vin Gober		SION	
best of my kr I further cer 19.15.14.9 () Signature: Printed name Title: Sr Sta	ertify that the nowledge and tify that I he source that I	d belief. nave compl , if appli  isher nalyst	lied with 19.15.1	s true and co	omplete to the	Title:	y: Petrole:	Ziji Ziji Vin Gober			