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 III

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

Operator Name and Address

OGRID Number

Energy Minerals and Natural Resources

Conservation Division

And Conservation Division

Strict III

100 Rio Brazos Road, Aztec, NM 87410

1220 South St. Francis Dr.

Santa Fe, NM 87505

Santa Fe, NM 87505

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

120 South St. Francis Dr.

Santa Fe, NM 87505

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

Anacha Ca	rnaration:	202 \/otor	ana Airnark I a	ana Suita 1000 Midla	nd TV 70705		873		
		303 Veter	ans Airpark La	ane, Suite 1000 Midla	30-025-20562				
23107 Property Code		Srizzell 3. Property Name			/	009	Well No.		
				7. Surface Lo	ocation				
UL - Lot	Section 08	Township 22S	Range 37E	Lot Idn Feet fi 810	rom N/S Line	Feet From 1980	E/W Line	County	
			-	8 Proposed Botto		1.000			
UL - Lot	Section	Township	Range	Lot Idn Feet fi		Feet From	E/W Line	County	
				9. Pool Infor	mation				
Paddock				Pool Name				Pool Code 49210	
			2	Additional Well		^{14.} Lease Type			
A	11. Work Type		^{12.} Well Type		13. Cable/Rotary		3404'		
^{16.} M	o 16. Multiple 5275		17. Proposed Depth 18. Format Drinkard @ TD			19. Contractor As s		^{20.} Spud Date s soon as approved	
Depth to Gro	Depth to Ground water		Distance from nearest fresh water v		well	Distanc	ce to nearest surfac	e water	
✓ We will b	e using a c	losed-loop s	ystem in lieu o	Proposed Casing and	Cement Progran	1			
Туре	Hole	Size	Casing Size	Casing Weight/ft	Setting Depth	Sacks o	f Cement	Estimated TOC	
Surf	f 12-1/4"		8-5/8"	24#	275'	2	50	Surface	
Prod	7-7	7/8"	4-1/2"	11.6#	6573'	8	00	2330' (CBL)	
			0.1	/G	1.1124				
Intend to se	augeze the	San Andı		g/Cement Program: plete to Paddock, per					
intend to so	queeze trie	e San Andi							
				Proposed Blowout Pr	evention Program	1			
	Туре			Working Pressure	Test)	Pressure	M	Ianufacturer	
	Туре		\	Working Pressure	Test	Pressure	N	Ianufacturer	
	ertify that th			Working Pressure		Pressure IL CONSERVA			
best of my kr I further cer	ertify that th nowledge and	d belief. nave complie	n given above is t		0				
best of my kr	ertify that th nowledge and tify that I h	d belief. nave complie	n given above is t	rue and complete to the					
best of my kr I further cer 19.15.14.9 (I Signature:	ertify that th nowledge and tify that I h	d belief. nave complie , if applica	n given above is t	rue and complete to the	0				
best of my kr I further cer 19.15.14.9 (F	ertify that the nowledge and tify that I has I have I	d belief. nave complie , if applica isher	n given above is t	rue and complete to the	Approved By:	IL CONSERVA		SION	
best of my kr I further cer 19.15.14.9 (I Signature: Printed name Title: Sr Sta	ertify that th nowledge and tify that I has NMAC [look Reesa F	d belief. nave complie], if applica isher nalyst	n given above is t	rue and complete to the	Approved By:	IL CONSERVA	ATION DIVIS	SION	