

Submit 1 Copy To Appropriate District  
Office  
District I - (575) 393-6161  
1625 N French Dr, Hobbs, NM 88240  
District II - (575) 748-1283  
811 S First St, Artesia, NM 88210  
District III - (505) 334-6178  
1000 Rio Brazos Rd Aztec NM 87410  
District IV - (505) 476-3460  
1220 S St Francis Dr, Santa Fe, NM  
87505

State of New Mexico  
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION  
1220 South St Francis Dr  
Santa Fe, NM 87505

Form C-103  
Revised July 18, 2013

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (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 PROPOSALS)		WELL API NO <b>30-005-64290</b>
1 Type of Well Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		5 Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2 Name of Operator <b>JALAPENO CORPORATION</b>		6 State Oil & Gas Lease No <b>VO 9723</b>
3 Address of Operator PO BOX 1608 <b>ALBUQUERQUE, NM 87103</b>		7 Lease Name or Unit Agreement Name <b>Lizard 20 State</b>
4 Well Location Unit Letter <b>E</b> <b>1650</b> feet from the <b>NORTH</b> line and <b>660</b> feet from the <b>WEST</b> line Section <b>20</b> Township <b>9-S</b> Range <b>27-E</b> NMPM County <b>CHAVES</b>		8 Well Number <b>1</b>
11 Elevation (Show whether DR, RKB, RT, GR, etc)		9 OGRID Number <b>26307</b>
		10 Pool name or Wildcat <b>WILDCAT, SAN ANDRES, SOUTH</b>

12 Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO		SUBSEQUENT REPORT OF	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS <input type="checkbox"/>	P AND A <input checked="" type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER <input type="checkbox"/>		OTHER <input type="checkbox"/>	

13 Describe proposed or completed operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 19 15 7 14 NMAC For Multiple Completions Attach wellbore diagram of proposed completion or recompletion

WORK TO P&A THE LIZARD 20 STATE #1 WAS COMPLETED FROM MARCH 29-31, 2016  
TD OF THE WELL IS 1953' CEMENT PLAN WAS FOLLOWED SUPPORTING DOCUMENTS ARE ATTACHED  
1 CEMENT FROM 1953' TO 1712' W/70SX WOC & TAG @ OR ABOVE 1712  
2 FILL HOLE WITH GEL FROM 1712' TO 1300'  
3 CEMENT FROM 1300' TO 1100' W/70SX WOC & TAG @ OR ABOVE 1100  
4 FILL HOLE WITH GEL FROM 1100' to 687'  
5 CEMENT FROM 687' TO SURFACE  
6 WAIT FOR CEMENT TO DRY  
7 SET DRY HOLE MARKER

NM OIL CONSERVATION  
ARTESIA DISTRICT

APR 16 2018 -

RECEIVED

Spud Date

10/5/2015

Rig Release Date

I hereby certify that the information above is true and complete to the best of my knowledge and belief

SIGNATURE Julie A Pascal TITLE OIL AND GAS ASSOCIATE DATE 04/09/2018

Type or print name JULIE A PASCAL, E-mail address jpascal@jalapenocorp.com PHONE 505-242-2050  
For State Use Only

APPROVED BY [Signature] TITLE STAFF MGR DATE 4-16-18  
Conditions of Approval (if any)

***Jalapeño Corporation***  
**Daily Drilling Report**

**LIZARD 20 STATE#1**

Well API NO 30-005-64290

S 20, T 9S, R 27E

Chaves, County

3/16/2016 Tower RR is on location at 5 58 AM After being shut in for 9 hrs we recovered 1 ¾ bailers of fluid of which approx 20-25% was oil and the rest was formation water Tower RR is off of location at 1 53 PM with an ending footage of 1914' Drilling in limestone Tower DJ is on location at 2 00 PM Tower DJ is off of location at 9 54 PM with an ending footage of 1922' Drilling in limestone

3/17/2016 Tower RR is on location at 6 45 AM 9 hour bailer test reveals 1 ¾ bailers full of fluid with about 95% formation water Tower RR is off of location at 2 00 PM with an ending footage of 1932' Drilling in limestone Tower DJ is on location at 2 00 PM with an ending footage of 1942' Drilling in limestone

3/18/2016 9 hour bailer test reveals more formation water and very little water Ran log sweep and have decided to plug well Office informed Armstrong and Yates Petroleum of our intention to plug the Lizard 20 State#1 as a dry hole

3/24/2016 Crew on location in order to run tubing for cement plug job Set up and waiting on Southwest Transportation to perform plug job

3/28/2016 Had to send crew home when we were informed that Southwest Transportations bulk truck broke down on the way to the location

3/29-3/31 Plugged the Lizard 20 State#1 using 591 sacks of class c cement

4/4/2016 Started breaking down equipment in order to move off of the Lizard location and onto the Duncan Fed#12