625 N. French Dr., I					State of		exico		ICEDVATIC	Revised July 18, 201	
Phone: (575) 393-616 District II 11 S. First St., Artes				Energ	y Minerals	and Nat	ural Res	ARTESIA	DISTRICT		
Dinor: (575) 748-1283 Fax: (575) 748-9720 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462				Oil Conserv				DEC 1 2 2018		MENDED REPOR	
				1220 South St. Fra					÷.		
					Santa F	Fe, NM 87505		RECEIVED			
APPLIC	CATIO	N FOR	PERMIT T	'O DRILI	L. RE-ENT	ER. DE	EPEN. F	PLUGBAC	K. OR AD	D A ZONE	
			<sup>1</sup> Operator Name Judah Oil	and Address	_,		<u> </u>	<u> </u>	<sup>2</sup> OGRID Num 245872		
			P. O. Boy	P. O. Box 568 Artesia, NM 88211					<sup>3</sup> API Number 30-015- <b>45535</b>		
* Property Code				Property N					" Well No.		
<u> </u>	6277	e			hinnery Oak S Surface Loca				1	003	
	Section\	Township	Range	Lot Idn	Feet from	N/5	S Line	Feet From	E/W Line	County	
13	2	215	28E	l Prop	3312 osed Bottom H		outh	1014	West	Eddy	
UL - Lot	Section	Township	Range	Lot Idn	Feet from		S Line	Feet From	E/W Line	County	
<u>l</u>		<u> </u>		<u> </u>							
					Pool Information	tion			<u> </u>	Pool Code	
					vonian - Siluria	an				97869	
				Additi	onal Well Info	ormation					
11. Work Type			<sup>12.</sup> Well Type <sup>13.</sup> Cable/Re			tary <sup>14.</sup> Lu				ound Level Elevation 3322'	
						.,		p	1		
New <sup>16</sup> Multi	w		S <sup>17.</sup> Proposed Depth		R <sup>18</sup> Formation			P Contractor		<sup>20.</sup> Spud Date	
New <sup>16</sup> Multi N Depth to Ground	w tiple d water		S <sup>17.</sup> Proposed Depth 14420' Dista o system ih-lieu o	nce from neare	R <sup>18</sup> Formation Devonian - Silt st fresh water well	lurian II > 1 mile		Contractor TBD	to nearest surface		
New <sup>16.</sup> Multi Depth to Ground رویا We will be د	w tiple d water ====================================		S <sup>17.</sup> Proposed Depth 14420' Dista o system ih <sup>-</sup> lieu o 21.	nce from neare f lined pits Proposed (	R <sup>18</sup> Formation Devonian - Sili st fresh water well Casing and Ce	lurian II > I mile ement Pro	ogram	Contractor TBD	· · · · ·	<sup>20.</sup> Spud Date TBD	
New <sup>16.</sup> Multi N Depth to Ground	w tiple d water ====================================	losed-loop Size	S <sup>17.</sup> Proposed Depth 14420' Dista o system ih-lieu o	f lined pits Proposed ( Casing )	R <sup>18</sup> Formation Devonian - Silt st fresh water well	lurian II > 1 mile	Depth	Contractor TBD Distance 1	Cement	<sup>20.</sup> Spud Date TBD e water 0.76 miles	
New <sup>16.</sup> Multi Depth to Ground	w tiple d water ====================================	losed-loop Size	S <sup>17.</sup> Proposed Depth 14420' Dista o system ih <sup>-</sup> lieu o 21. Casing Size	f lined pits Proposed ( Casing ) 9	R <sup>18</sup> Formation Devonian - Silu St fresh water well Casing and Ce Weight/ft	lurian II > I mile ement Pro	ogram Depth	Contractor TBD Distance t Sacks of C	Cement D	<sup>20.</sup> Spud Date TBD e water 0.76 miles Estimated TOC	
New <sup>16.</sup> Multi Depth to Ground We will be u Type Surf	w tiple d water using a c Hole 20 17-	losed-loop Size	S <sup>17.</sup> Proposed Depth 14420' Dista o system in-lieu o 21. Casing Size 20''	rice from neare f lined pits Proposed ( Casing ) 9 61,	R <sup>18</sup> Formation Devonian - Sili St fresh water well Casing and Ce Weight/ft	lurian II > 1 mile ement Pro Setting 28	ogram Depth 30	Contractor TBD Distance 1 Sacks of C 50(	Cement D	<sup>20.</sup> Spud Date TBD e water 0.76 miles Estimated TOC Surface	
New <sup>16</sup> Multi N Depth to Ground We will be u Type Surf Interm	w tiple d water using a c Hole 20 17-	Size 5" 1/2" 1/4"	S <sup>17.</sup> Proposed Depth 14420' Dista <b>9 system in</b> -lieu o 21. Casing Size 20'' 13-3/8''	rice from neare f lined pits Proposed ( Casing ) 9 61. 43.	R <sup>18</sup> Formation Devonian - Silt st fresh water well Casing and Ce Weight/ft 4 /68	lurian II > I mile ement Pro Setting 28 330	<b>ogram</b> Depth 30 00 20	Contractor TBD Distance 1 Sacks of C 500 240	Cement D IO IO	<sup>20.</sup> Spud Date TBD e water 0.76 miles Estimated TOC Surface Surface	
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