Office	te District		ate of New Mex			C-1(
District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240				Revised July WELL API NO.	18, 20	
District II - (575) 748-1283 811 S. First St., Artesia, NM 8		OIL CON	SERVATION I	DIVISION	30-015-40980	
District III – (505) 334-6178 1220 South St. Francis Dr.				5. Indicate Type of Lease STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 District IV - (505) 476-3460 Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505				6. State Oil & Gas Lease No.		
	FOR PROPOSALS	TO DRILL OR			7. Lease Name or Unit Agreement EVEREST 14 M	Name
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other					8. Well Number #9	
2. Name of Operator					9. OGRID Number 277558	
LIME ROCK RESOU 3. Address of Operator	RCES II-A, L.	P		· · · · · · · · · · · · · · · · · · ·	10. Pool name or Wildcat	
c/o Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401					Atoka, Glorieta-Yeso (3250)	
4. Well Location		·				<u>.</u>
Unit Letter	<u>M : 9</u> 1	5feet fro	m the <u>South</u>	line and9	90feet from thelin	ne
Section 1	4			Range 26-E	NMPM Eddy County	/
	そので、 利益の時代の たちゅうごう なんとう なん シート	. Elevation (S 24' GL	how whether DR, I	RKB, RT, GR, etc	·)	
		<u>24 OL</u>		·····		
12.	Check App	opriate Box	to Indicate Na	ure of Notice	, Report or Other Data	
		-			*	
NOTIC PERFORM REMEDIAL		NTION TO .UG AND ABA		SUE REMEDIAL WOI	SEQUENT REPORT OF:	
TEMPORARILY ABAND		HANGE PLAN				
PULL OR ALTER CASI		JLTIPLE CON	= 1	CASING/CEMEN		
DOWNHOLE COMMING						
CLOSED-LOOP SYSTE OTHER:	M 🛛			OTHER: Spud	& Casings	1
13. Describe propos			Clearly state all pe	rtinent details, a	nd give pertinent dates, including estim	nated c
of starting any p proposed comple			9.15.7.14 NMAC.	For Multiple Co	ompletions: Attach wellbore diagram of	of
w/2% (PF1) Cacl2, 4% (F	PF 20) gel, 0.4#	(PF45) defoar	mer, & 0.125# (PF:	29) cellophane.	@ 1239'. Cmted w/250 sx (493 cf) "C Tailed w/250 sx (335 cf) "C" cmt w/29	
	PF 20) gel, 0.4#	(PF45) defoar	mer, & 0.125# (PF:	29) cellophane.	Tailed w/250 sx (335 cf) "C" cmt w/2%	
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 3	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe	(PF45) defoat 9/23/17, PT 8- to 4300' on 9	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l	29) cellophane. si for 30 min-OK nole logs. On 9/2	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42	% (PF1 272'.
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 2 Cmted lead w/300sx (588	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 3 cf) 35/65 poz '	(PF45) defoat 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open I 25#/sx (PF29) cell	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 14) salt, 6% (PF20) gel, 0.2% (PF606)	% (PF) 272'. fluid le
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from a Cmted lead w/300sx (588 0.1% (PF13) retarder, 3#	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C'' cmt w/0.1 , & 0.4# (PF4	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 (4) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant	% (PF1 272'. fluid 14 t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from a Cmted lead w/300sx (588 0.1% (PF13) retarder, 3#	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C'' cmt w/0.1 , & 0.4# (PF4	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 14) salt, 6% (PF20) gel, 0.2% (PF606)	% (PF1 272'. fluid 14 t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 8 Cmted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C'' cmt w/0.1 , & 0.4# (PF4	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 (4) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant	% (PF) 272'. fluid k t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 8 Cmted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 3 ct) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations.	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ 2	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798 Released drilling	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 (4) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th	% (PF) 272'. fluid k t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from a Emted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12 esg before completion op hereby certify that the ir	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 3 ct) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations.	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ 2	mer, & 0.125# (PF 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798 Released drilling	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 (4) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief.	% (PF) 272'. fluid k t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 2 Emted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12 sig before completion op	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 3 ct) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations.	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ 2	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1	29) cellophane. si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF4 d w/600 sx (798 Released drilling	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 (4) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief.	% (PF) 272'. fluid k t, 0.2%
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from a Emted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12 esg before completion op hereby certify that the ir	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 3 ct) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations.	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ 2	mer, & 0.125# (PF 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1	29) cellophane. Si for 30 min-OK nole logs. On 9/2 ophane, 5% (PF- d w/600 sx (798 Released drilling t of my knowled um Engineer - A	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 24) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief. gent DATE 10/2/17	% (PF) 272'. fluid I t, 0.2% he 5-1
w/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 3 Emted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12 sg before completion op hereby certify that the ir SIGNATURE	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations. Information abov Mike Pippin	(PF45) defoar 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ 2	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1 complete to the bes 	29) cellophane. 5i for 30 min-OK 100le logs. On 9/2 100phane, 5% (PF-2 100d w/600 sx (798 100d Released drilling 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 24) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief. gent DATE 10/2/17	% (PF1 272'. fluid le t, 0.2% he 5-1/ <u>7-4573</u>
v/2% (PF1) Cacl2, 4% (F Cacl2 & 0.125# (PF29) c Drilled 7-7/8" hole from 3 Emted lead w/300sx (588 0.1% (PF13) retarder, 3# PF606) fluid loss, & 0.12 sg before completion op hereby certify that the ir SIGNATURE Type or print name For State Use Only	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations. Information abov Mike Pippin	(PF45) defoat 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ : e is true and c	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1 complete to the bes 	29) cellophane. 5i for 30 min-OK 100le logs. On 9/2 100phane, 5% (PF-2 100d w/600 sx (798 100d Released drilling 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 24) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief. gent DATE 10/2/17 binllc.com PHONE: 505-327	% (PF 272'. fluid 1 t, 0.2% he 5-1 <u>7-457:</u>
/2% (PF1) Cacl2, 4% (F acl2 & 0.125# (PF29) ca milled 7-7/8" hole from 3 mited lead w/300sx (588 1% (PF13) retarder, 3# 'F606) fluid loss, & 0.12 g before completion op hereby certify that the ir GNATURE	PF 20) gel, 0.4# ellophane. On 9 8-5/8" csg shoe 8 cf) 35/65 poz ' (PF42) kol-seal 25# (PF29) cello erations. Information abov Mike Pippin	(PF45) defoat 9/23/17, PT 8- to 4300' on 9 'C" cmt w/0.1 , & 0.4# (PF4 ophane. Circ : e is true and c	mer, & 0.125# (PF: 5/8" csg to 1500 p /26/17. Ran open l 25#/sx (PF29) cell 5) defoamer. Taile 229 sx cmt to pit. 1 complete to the bes 	29) cellophane. 5i for 30 min-OK 100le logs. On 9/2 100phane, 5% (PF-2 100d w/600 sx (798 100d Released drilling 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx (798 100d w/600 sx (798) 100d w/600 sx	Tailed w/250 sx (335 cf) "C" cmt w/29 27/17, landed 5-1/2" 17# J-55 csg @ 42 27/17, landed 5-1/2" 17# J-55 csg @ 42 24) salt, 6% (PF20) gel, 0.2% (PF606) cf) "C" cmt w/0.2% (PF65) dispersant rig on 9/28/17. Plan to pressure test th ge and belief. gent DATE DATE $505-327$ DATE $6 - 3 -$ NM OIL CONSERVATIO	% (PF 272'. fluid t, 0.29 he 5-1 <u>7-457</u>

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