Submit I: Copy To Appropriate District Office District 1 – (575) 393-6161 <i>NOV</i> , Energy, Minerals and Natural Resources	Form C-103
District 1 – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 2 200	Revised July 18, 2013 WELL API NO.
$\frac{\text{District II}}{\text{CONSEDVATION DIVISION}} = \frac{42014}{2014}$	30-025-00298
811 S. First St., Artesia, NM 88210 District III - (505) 334-6178 1220. South St. Francis Dr	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	0. State Off & Gas Lease NO.
87505 SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(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.)	ROCK QUEEN UNIT
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other	8. Well Number 77
2. Name of Operator LEGACY RESERVES OPERATING LP	9. OGRID Number 240974
3. Address of Operator	10. Pool name or Wildcat
PO BOX 10848, MIDLAND, TX 79702	CAPROCK; QUEEN
4. Well Location	
Unit Letter K : 1980 feet from the SOUTH line and	
Section <u>30</u> Township 13S Range 32E 11. Elevation (Show whether DR, RKB, RT, GR, etc.	NMPM County LEA
4377' KB	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO: E-PERMI	TTING
PERFORM REMEDIAL WORK D PLUG AND ABANDON F P&A NR	P&A R
	BA PMT) COMP
	CHG Loc
DOWNHOLE COMMINGLE	RBDMS CHART
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 Co	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion.	mpletions: Attach wellbore diagram of
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co	mpletions: Attach wellbore diagram of
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion.	mpletions: Attach wellbore diagram of
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion.	mpletions: Attach wellbore diagram of
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS	SED WELLBORE DIAGRAMS Oil Conservation Division
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t	SED WELLBORE DIAGRAMS Oil Conservation Division
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours the beginning of operations
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date:	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours the beginning of operations
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. SEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date:	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours to the beginning of operations e and belief.
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletionSEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date:	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours o the beginning of operations e and belief. TECHDATE_11/12/2014
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletionSEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date:	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours o the beginning of operations e and belief. TECHDATE_11/12/2014
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletionSEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE SIGNATURE LAURA PINA E-mail address: Ipina@legacy For State Use Only	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours o the beginning of operations e and belief. TECHDATE_11/12/2014
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletionSEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date:	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours o the beginning of operations e and belief. TECHDATE_11/12/2014
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletionSEE ATTACHED P&A PROCEDURE ALONG WITH CURRENT AND PROPOS The MUS Prior t Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE SIGNATURE LAURA PINA E-mail address: Ipina@legacy For State Use Only	SED WELLBORE DIAGRAMS Oil Conservation Division T BE NOTIFIED 24 Hours o the beginning of operations e and belief. TECHDATE_11/12/2014

NOV 1 4 2014

ROCK QUEEN UNIT #77 API# 30-025-00298

Proposal to P&A:

2 8

Plugging rig in field, ready to move on 11/14/14.

1) MIRU P&A rig and related equipment. Check 4-1/2" and 4-1/2"-by-7-5/8" annulus for pressure. POOH standing back workstring. NU BOPE.

2) PU and RIH w/2-3/8" workstring to 3054' and spot 25 sx CI C w/2% CaCl2. PU and WOC a minimum of 4 hrs. RIH and tag TOC at/above 2954'. Circulate conventionally to surface with minimum 9.5 ppg salt gel and maintain circulation until returns are clean. POOH.

3) PU packer and RIH, set and test bottom plug. RU wireline w/pack-off and perforate (4) at 2290'. POOH & RD wireline.

4) EIR into perforations at 2290' and squeeze w/minimum 40 sx Cl C w/2% CaCl2. Maintain final squeeze pressure for a minimum of 4 hours. Bleed down tubing, check for flow, and POOH. Remove packer, RIH w/BP & PS on tubing and tag TOC at above 2190'. POOH

5) RIH w/packer, set and pressure test last plug. RU wireline and perforate (4) at 1551'. POOH & RD wireline.

6) EIR into perforations at 1551' and squeeze w/minimum 40 sx Cl C containing 2% CaCl2. Bleed down tubing, check for flow, and POOH. Remove packer, RIH w/BP & PS on tubing and WOC a total of 4 hours minimum before tagging TOC at above 1451'. POOH

78. *7. ATTEMPT TO EST RATE OUT CASING LEAK **3** RU Wireline and perforate (4) at 320' RIH w/O-E tubing to 560' and establish circulation to **TO** SUCFACE surface on the 4-1/2"-by-7-5/8" annulus. Fill 4-1/2" and 4-1/2"-by-7-5/8" to surface with a minimum 130 sx CI C w/2% CaCl2.

8) POOH and top off casing. RDMO. Remove wellhead and install DH marker. Clean and reclaim location.

IF UNABLE TO CIPC. THEN PERF@ 320'(7B)



