

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
June 19, 2008

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

WELL API NO.	30-015-21362
5. Indicate Type of Lease STATE ☒ FEE ☐	
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name Cueva Unit	
8. Well Number	1
9. OGRID Number 5268	
10. Pool name or Wildcat Sheep Draw; Strawn (Gas)	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) GL: 3419 KB: 3437	

SUNDRY NOTICES AND REPORTS ON WELLS (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)	
1. Type of Well: Oil Well ☐ Gas Well ☒ Other ☐	
2. Name of Operator CORINNE GRACE	
3. Address of Operator PO Box 1418, Carlsbad, NM 88220	
4. Well Location Unit Letter K : 1980 feet from the South line and 1980 feet from the West line Section 6 Township 23S Range 26E NMPM County Eddy	

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

NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒ TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ DOWNHOLE COMMINGLE ☐ OTHER: ☐	SUBSEQUENT REPORT OF: REMEDIAL WORK ☐ ALTERING CASING ☐ COMMENCE DRILLING OPNS. ☐ P AND A ☐ CASING/CEMENT JOB ☐ OTHER: ☐
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**Notify OCD 24 hrs. prior
to any work done.**

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

(See attached before and after wellbore schematic) notify Artesia OCD 575-748-1283 24 hrs before plugging well.

1) RIH tag plug above Atoka perms 10590-10598

a) if present cap plug w/ 35' cement by wire line or 25 sxs cement thru tubing

b) if not present RIH with CIBP and set @ 10500 cap plug w/ 35' cement by wire line or 25 sxs cement thru tubing

2) Load hole with 9.5 plugging brine

3) Set 25 sxs cement plug from 10100-10000 to isolate old squeezed Strawn perms 10164-10266 - **Woe Tas**

4) Set 25 sxs cement plug from 8520-8420 (top Wolfcamp @ 8470)

5) Set 25 sxs cement plug from 7000-6900 (top cement 5 1/2 @ 6900 TS)

6) Perf 5 1/2 & place cement plug from 4965-4865 inside & outside 5 1/2 across 8 5/8 shoe (8 5/8 shoe @ 4915) - **Woe Tas**

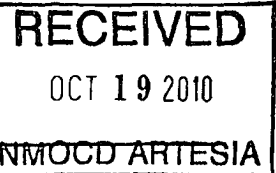
7) Perf 5 1/2 & place cement plug from 1310-1200 inside & outside 5 1/2 across 11 3/4 shoe (11 3/4 shoe @ 1257) - **Woe - Tas**

* 8) Perf 5 1/2 & 14 3/4 circ cmnt up 11 3/4 x 16 & 5 1/2 x 11 3/4 annulas & leave inside 5 1/2 cmnt plug from 310-200 (16" - **Woe - Tas** shoe @ 255')

* 9) Surface plug 0-60'.

Spud Date:

Rig Release Date:



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

SIGNATURE Eddie W Seay TITLE Agent DATE 10/18/2010

Type or print name Eddie W Seay E-mail address: seay04@leaco.net PHONE: 575-390-2454

For State Use Only

APPROVED BY: [Signature] TITLE Agent DATE 10/20/2010

Conditions of Approval (if any):

Approval Granted providing work
is complete by 1/20/2011

* solid cement plug, in + out,
from 1000' to surface. water zone isolation plug.

WELLBORE SCHEMATIC AND HISTORY

COMPLETION SCHEMATIC		APINUM: 30-015-21362	
FORM	DEPTH	OPERATOR: CORINNE GRACE	
		LEASENAME: CUEVA UNIT	
		WELL NO 1	
		SURF LOC.	UL: K SEC: 6 TWN: 23S RNG: 26E
		1980 FSL	
		1980 FWL	
		TD 11618 PBD 11512 KB 3437 DF	GL 3419
		POOL SHEEP DRAW;STRAWN (GAS)	
POOL		PERFS 10164-10266	
PERFS			

CASING RECORD					
	SIZE	DEPTH	CMT	HOLE SIZE	TOC
SURF.	16	255	490 sxs	20	0' CIRC
INTM1	11.75	1257	950 sxs	14.75	0' CIRC
PROD	8 5/8	4915	690 sxs	11	1180 TS
OH	5 1/2	11618	1350 sxs	7.825	6900 TS

SPUD: 09/14/1974

COMP: 09/04/1975

Geology	Depth	Completion Details
Delaware	1527	16" @ 255' TOC @ 0'
Bone Spring	4830	8 5/8 @ 4915' TOC @ 1180'
Wolfcamp	8470	TOC 5 1/2 @ 6900'
Penn	9860	
Strawn	10030	
Atoka	10480	Perfs 10164-10266 sqz
Morrow Lm	10900	Proposed 01/97 CIBP cap w/ 35' no record of it being set Perfs 10590-10598
Morrow Cl	11011	PKR & Blanking plug cap w/ 35' cement 9/96 Perfs 11226-11234' sqz w 150 sxs
Barnett Sh	11505	5 1/2 @ 11618' TOC @ 6900'

PREPARED BY: Eddie Seay	UPDATED: 10/14/10
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AFTER WELLBORE SCHEMATIC AND HISTORY

COMPLETION SCHEMATIC		APINUM: 30-015-21362																																										
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16" @ 255' TOC @ 0' 11 3/4 @ 1257' TOC @ 0' 8 5/8 @ 4915' TOC @ 1180' 5 1/2 @ 11618' TOC @ 6900' Plug 0-60' Perf & Circ cmnt Plug 310-200 Perf & Sqz cmnt across shoe plug 1310-1200 Perf & Sqz cmnt across shoe plug 4965-4865 TOC 5 1/2 @ 6900' Plug 25 sxs Plug 25 sxs Plug 25 sxs Perfs 10164-10266 sqz CIBP cap w/ 35' Perfs 10590-10598 PKR & Blanking plug cap w/ 35' cement 9/96 Perfs 11226-11234' sqz w 150 sxs TD 11618' Well No 1 1980 FSL 1980 FWL PERFS 10164-10266 PERFS		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2">SURF LOC.</td> <td>UL: K</td> <td>SEC: 6</td> <td>TWN: 23S</td> <td>RNG: 26E</td> </tr> <tr> <td colspan="2">TD 11618</td> <td>PBD 11512</td> <td>KB 3437</td> <td>DF</td> <td></td> </tr> <tr> <td colspan="2"></td> <td>GL 3419</td> <td></td> <td></td> <td></td> </tr> </table>						SURF LOC.		UL: K	SEC: 6	TWN: 23S	RNG: 26E	TD 11618		PBD 11512	KB 3437	DF				GL 3419																						
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