

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

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

MAR 27 2009

Form C-103
June 19, 2008

WELL API NO.	30-005-61361
5. Indicate Type of Lease STATE ☐ FEE ☒	
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name J G O'BRIEN (11602)	
8. Well Number	004
9. OGRID Number	24581
10. Pool name or Wildcat	ELKINS; PENN (GAS) (96522)
11. Elevation (Show whether DR, RKB, RT, GR, etc)	GL 4047.9

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 WALTER EXPLORATION INC	
3. Address of Operator 6116 N CENTRAL EXP #313, DALLAS TX 75206	
4. Well Location Unit Letter L (Lot 3) : 2130 feet from the S line and 660 feet from the W line Section 31 Township 07 S Range 29 E NMPM County CHAVES	
11. Elevation (Show whether DR, RKB, RT, GR, etc) GL 4047.9	

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☒	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
OTHER: ☐		OTHER: ☐	

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 NMOCDD office Artesia @ 575-748-1283 24 hours prior to commence plugging operations.

1) Set CIBP @ 6700' above open perms 6761-6768. With wireline cap CIBP with 35' cement.

2) Load hole to 4800' w/ 9.5 lb brine mud.

3) Cut & Pull 5 1/2" casing @ 4800'

4) Place cement stub plug 50' in/50' out stub. - TAG

5) Shoe plug- cement plug 50' in/50' out of 9 5/8" casing shoe @ 2785'. - TAG.

6) Load hole w/ 9.5 lb brine mud.

7) Shoe plug- cement plug 50' in/50' out of 13 3/8" casing shoe @ 350' - TAG.

8) 60' cement plug from 60' to surface.

9) Install dry hole marker.

Approval Granted providing work is complete by 6/30/09.

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 03/26/2009

Type or print name Eddie W Seay E-mail address: SEAY04@LEACO.NET PHONE: 575-392-2236

For State Use Only

APPROVED BY PhD Harker TITLE Comptroller DATE 3/30/09

Conditions of Approval (if any):

* Wolfcamp required Plug - 6048'-5948'
Abo required Plug - 5376'-5276' - TAG.
Glorieta required Plug - 3241'-3141' - TAG.
Yates required Plug - 853'-753'

WELLBORE SCHEMATIC AND HISTORY

COMPLETION SCHEMATIC		APINUM 30-005-61361																															
FORM	DEPTH	OPERATOR: WALTER EXPLORATION INC																															
13 3/8 @ 425' TOC 0' Yates 803 * Queen 1450 San Andres 1936 Glorieta 3191 * Tubb 4585 Abo 5326 * Wolfcamp 5998 * PENN 6431 Miss Lm 6804 Fusselman 6870 5 1/2 @ 7052' TOC @ 1928' PLUG 0-60 TAG. PLUG 50'in/50'out Shoe @ 386' * Plug - 853' - 853' TAG. PLUG TAG. 50'in/50'out Shoe @ 2741 * Plug - 3241' - 3141' TAG. STUB PLUG 50'in/50'out TAG. CUT & PULL @ 4800 * Plug - 5376' - 5276' TAG. TOC @ 5286 * Plug - 6048' - 5948' CIBP @ 6700 CAP W/ 35' PERFS 6761-6768 CIBP @ 6850 CAP W/ 35' PERFS 6878-6884 TD 6872		LEASENAME J G O'BRIEN WELL NO 4 <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>SURF LOC</td> <td>UL: L</td> <td>SEC 31</td> <td>TWN 07S</td> <td>RNG 29E</td> </tr> <tr> <td colspan="2">2130 FSL</td> <td colspan="3">660 FWL</td> </tr> <tr> <td>BH LOC</td> <td>UL: L</td> <td>SEC 31</td> <td>TWN 07S</td> <td>RNG 29E</td> </tr> <tr> <td colspan="2">2130 FSL</td> <td colspan="3">660 FWL</td> </tr> <tr> <td>TD 6950</td> <td>PBD 6815</td> <td>KB</td> <td colspan="2">DF</td> </tr> <tr> <td colspan="2"></td> <td>GL 4048</td> <td colspan="2"></td> </tr> </table> POOL PERFS 6761-6768 PENN Open Hole POOL PERFS POOL PERFS		SURF LOC	UL: L	SEC 31	TWN 07S	RNG 29E	2130 FSL		660 FWL			BH LOC	UL: L	SEC 31	TWN 07S	RNG 29E	2130 FSL		660 FWL			TD 6950	PBD 6815	KB	DF				GL 4048		
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PREPARED BY:

UPDATED

03/24/09

COMPLETION SCHEMATIC

OPERATOR: WALTER EXPLORATION INC

WELL NO 4

POOL	PERFS	6761-6768
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POOL	PERFS
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	SIZE	DEPTH	CMT	HOLE SIZE	TOC
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5 1/2 @ 7052'
TOC @ 1928'

TD 6872

CIBP @ 6850 CAP W/ 35'
PERFS 6878-6884

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03/24/09