

Submit 1 Copy To Appropriate District Office
District I - (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II - (575) 748-1283
811 S. First St., Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV - (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised August 1, 2011

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

WELL API NO. 30-025-22870
5. Indicate Type of Lease STATE XX FEE
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name West Pearl Queen Unit
8. Well Number 163
9. OGRID Number 25482
10. Pool name or Wildcat Pearl Queen

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 XX Gas Well Other	HOBBS OCD
2. Name of Operator State of New Mexico formerly Xeric Oil & Gas Corp.	NOV 04 2014
3. Address of Operator 1625 N. French Drive Hobbs, New Mexico 88240	RECEIVED
4. Well Location Unit Letter D : 5 feet from the N line and 1315 feet from the W line Section 33 Township 19S Range 35E NMPM County Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	

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 XX	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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

SEE ATTACHMENTS: PROCEDURE & SCHEMATIC

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 Mary Brown TITLE Compliance Officer DATE 7/17/2013

pe or print name _____ E-mail address: _____ PHONE: 575-393-6161

for State Use Only

APPROVED BY: _____ TITLE _____ DATE _____

Conditions of Approval (if any):

NOV 04 2014

State of New Mexico formerly XERIC OIL & GAS

LEASE NAME WEST PEARL QUEEN UNIT #163 API 30-0 25 - 22870

U.L. D Section 33 -T 19 S-R 35 E FROM 5 N / 8 L, 1315 / W L.

SPECIAL NOTE—Mud Laden Fluid will consist of 9.5# brine with 12.5# Salt Gel per BBL (25 sacks of gel/ per 100 BBLS Brine). All cement plugs will be 25 sacks of cement or 100', whichever is greater. Unless otherwise specified in the approved procedure, cement plugs shall consist of class "C" for depths to 7500'. Class "H" will be used for plugs deeper than 7500'.

1. MIRU plugging unit. Lay down production equipment.
2. Set CIBP @ 4700'. Circulate MLF. Spot 25 sxs cmt on CIBP. PRESSURE TEST CSG.
3. ~~Perf/Sqz~~ or Spot 25 sxs cmt @ 3500'. If perf, WOC & TAG.
4. ~~Perf/Sqz or Spot~~ 25 sxs cmt @ 1800'. If perf, WOC and TAG.
5. ~~Perf/Sqz or Spot~~ @ 432', w/ sufficient volume to circ cmt to surface inside/outside of csg strings.
6. Cutoff wellhead and anchors, install marker.

-----SPECIAL NOTES-----

UNKNOWN EQUIPMENT IN WELL AT
PRESENT. SHOWS RE-ENTRY 12/13/1991.

T/A TEST 7/31/2002. CAN NOT FIND
IF CIBP WAS USED, OR IF T/A'D
WITH PACKER & TBG.

PLUGGING & ABANDONMENT WORKSHEET

OPERATOR STATE OF NM FORMERLY XERC OIL & GAS
LEASENAME WEST PEARL QUEEN UNIT

SECT 33 TWN 19S RNG 35E
FROM 5 NBL 1315 EWL
TD: _____ FORMATION @ TD _____
PBD: _____ FORMATION @ PBD _____

PERF & SQZ
@ 432'

8 5/8 24#
@ 382
TOC SURF
CIRC

PERF & SQZ
@ 1800'

SPOT 25 SX
CMT @
3500'

SET CIBP
@ 4700'

SPOT 25 SX
CMT

4743'-5010'

5019
PBD

5 1/2 15.5#
@ 5019
TOC 3125?
T.S.

TD _____

	SIZE	SET @	TOC	TOC DETERMINED BY
SURFACE	8 5/8	382	SURF	CIRC
INTMED 1				
INTMED 2				
PROD	5 1/2	5019	3125	TEMP SURVEY
	SIZE	TOP	BOT	TOC DETERMINED BY
LINER 1				
LINER 2				
CUT & PULL @			TOP - BOTTOM	
INTMED 1			PERFS	-
INTMED 2			OPENSOLE	-
PROD				

* REQUIRED PLUGS DISTRICT *

PLUG	TYPE	SACKS	DEPTH
PLUG 11	OH	25 SCS	5850'
PLUG 12	SHOE	50 SCS	6700'-6800'
PLUG 13	CIBP/SS		5500'
PLUG 14	CEP	25 SCS	5500'
PLUG 15	STUB	50 SCS	4600'-4700'
PLUG 16	PERF & SQZ	200 SCS	400'
PLUG 17	SURF	10 SCS	0-10'
PLUG 18			
PLUG 19			
PLUG 20			
PLUG 21			
PLUG 22			
PLUG 23			
PLUG 24			
PLUG 25			
PLUG 26			
PLUG 27			
PLUG 28			
PLUG 29			
PLUG 30			
PLUG 31			
PLUG 32			
PLUG 33			
PLUG 34			
PLUG 35			
PLUG 36			
PLUG 37			
PLUG 38			
PLUG 39			
PLUG 40			
PLUG 41			
PLUG 42			
PLUG 43			
PLUG 44			
PLUG 45			
PLUG 46			
PLUG 47			
PLUG 48			
PLUG 49			
PLUG 50			
PLUG 51			
PLUG 52			
PLUG 53			
PLUG 54			
PLUG 55			
PLUG 56			
PLUG 57			
PLUG 58			
PLUG 59			
PLUG 60			
PLUG 61			
PLUG 62			
PLUG 63			
PLUG 64			
PLUG 65			
PLUG 66			
PLUG 67			
PLUG 68			
PLUG 69			
PLUG 70			
PLUG 71			
PLUG 72			
PLUG 73			
PLUG 74			
PLUG 75			
PLUG 76			
PLUG 77			
PLUG 78			
PLUG 79			
PLUG 80			
PLUG 81			
PLUG 82			
PLUG 83			
PLUG 84			
PLUG 85			
PLUG 86			
PLUG 87			
PLUG 88			
PLUG 89			
PLUG 90			
PLUG 91			
PLUG 92			
PLUG 93			
PLUG 94			
PLUG 95			
PLUG 96			
PLUG 97			
PLUG 98			
PLUG 99			
PLUG 100			

PLUG	TYPE	SACKS	DEPTH
PLUG 11	OH	25 SCS	5850'
PLUG 12	SHOE	50 SCS	6700'-6800'
PLUG 13	CIBP/SS		5500'
PLUG 14	CEP	25 SCS	5500'
PLUG 15	STUB	50 SCS	4600'-4700'
PLUG 16	PERF & SQZ	200 SCS	400'
PLUG 17	SURF	10 SCS	0-10'
PLUG 18			
PLUG 19			
PLUG 20			
PLUG 21			
PLUG 22			
PLUG 23			
PLUG 24			
PLUG 25			
PLUG 26			
PLUG 27			
PLUG 28			
PLUG 29			
PLUG 30			
PLUG 31			
PLUG 32			
PLUG 33			
PLUG 34			
PLUG 35			
PLUG 36			
PLUG 37			
PLUG 38			
PLUG 39			
PLUG 40			
PLUG 41			
PLUG 42			
PLUG 43			
PLUG 44			
PLUG 45			
PLUG 46			
PLUG 47			
PLUG 48			
PLUG 49			
PLUG 50			
PLUG 51			
PLUG 52			
PLUG 53			
PLUG 54			
PLUG 55			
PLUG 56			
PLUG 57			
PLUG 58			
PLUG 59			
PLUG 60			
PLUG 61			
PLUG 62			
PLUG 63			
PLUG 64			
PLUG 65			
PLUG 66			
PLUG 67			
PLUG 68			
PLUG 69			
PLUG 70			
PLUG 71			
PLUG 72			
PLUG 73			
PLUG 74			
PLUG 75			
PLUG 76			
PLUG 77			
PLUG 78			
PLUG 79			
PLUG 80			
PLUG 81			
PLUG 82			
PLUG 83			
PLUG 84			
PLUG 85			
PLUG 86			
PLUG 87			
PLUG 88			
PLUG 89			
PLUG 90			
PLUG 91			
PLUG 92			
PLUG 93			
PLUG 94			
PLUG 95			
PLUG 96			
PLUG 97			
PLUG 98			
PLUG 99			
PLUG 100			