

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
May 27, 2004

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



WELL API NO. 30-015-26183
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name EASTLAND QUEEN UNIT
8. Well Number 25
9. OGRID Number 1903
10. Pool name or Wildcat TURKEY TRACK; 7RVRS-QU-GB-SA

4. Well Location Unit Letter <u>B</u> ; 660 feet from the <u>NORTH</u> line and <u>1,980</u> feet from the <u>EAST</u> line Section <u>11</u> Township <u>19S</u> Range <u>29E</u> NMPM <u>EDDY</u> County
11. Elevation (Show whether DR, RKB, RT, GR, etc.)
Pit or Below-grade Tank Application <input type="checkbox"/> or Closure <input type="checkbox"/>
Pit type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____
Pit Liner Thickness: _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____

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 ☐ **APR 18 2008**
2. Name of Operator **BEACH EXPLORATION, INC.** **OCD-ARTESIA**
3. Address of Operator
800 NORTH MARIENFELD, SUITE 200, MIDLAND, TX 79701

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 ☐

OTHER: **Recondition for unit producer** ☒

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

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.

Beach plans to move Triple N into the area in May 2008 to condition this well for production. Additional C-103's are being filed to condition 16 other wells for production and convert 13 to injection.

Work Required - EQU #25 - Well was originally a producer and will stay a Unit producer. The 7 Rivers perfs 1656' - 1688' will be squeezed. A composite bridge plug will be placed at 2310' above the Middle Queen.

Procedure:

1. Pull rods & pump, send in pump for repair and pull tbg
2. Set 5 1/2" composite bridge plug at 2050'
3. Press test composite plug below 7 Rvrs perfs (1656' - 1688')
4. Spot 25 sx cmt squeeze plug at 1710' across 7 Rvrs perfs (250' in 5 1/2")
5. Hesitation squeeze 7 Rvrs perfs. WOC
6. Drill out squeeze plug w/4 3/4" bit
7. Press test csg squeeze job
8. Drill out 5 1/2" composite plug at 2250'
9. Set 5 1/2" composite plug at 2310' w/15' of cmt on top (leaves 20' rat hole)
10. Test composite plug below Queen (2222' - 2275')
11. Run tbg pump and rods configured for production

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE Jack M. Rose TITLE Engineer DATE April 11, 2008
Type or print name Jack M. Rose E-mail address: bmartin@beachexp.com Telephone No. (432) 683-6226

For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____

Conditions of Approval (if any):

Accepted for record - NMOCD

TOC Surf
Circ

8 5/8"
@375'

T Salt
@370'

B Salt
@1082'

Yates
@1415'

7 Rivers
@1656'

Queen
@2215'

5-1/2"
@2,430'

TD 2430

7 Rivers Perfs
1656 - 1688

Queen Perfs
2222 - 2275
Middle Queen Perfs
2322 - 2328

EASTLAND QUEEN UNIT # 25

GL: 3,374 Status: Active pumping
KB: 3,382 Perfs: 2222 - 2328, 1656 - 1688
TD: 2,430 Qn and 7 Rivers commingled
PBD: 2,372 API: 30-015-26183
Fr. Wtr:
Legal: 660 from N NM Lse: B-9739
1,980 from E Field: Turkey Track (Sr-Qn-Gb-Sa)
Section: 11-B Logs: cased CNL, CBL
Township: 19S
Range: 29E
County: Eddy Archeological:

Casing	Wt	Type	Set	Cmt	Hole	TOC	Method
8-5/8"	24 00	J55 new	375	300	12-1/4"	Surf	Circ RM 8 yds
5-1/2"	17.00	K55 LT&C new	2,430	900	7-7/8"	Surf	Circ 75 sx

5-Oct-89 Spud well
Myco - BBOC State #2

31-Oct-89 Queen and Middle Queen Completion
Perf 2222,23,31,32,36,42,44,46,52,56,67,69,75, 2322,24,28 16 holes 0.42"
acidized w/3250 gal 15% HCL
frac w/57Mgal x-linked gel, 59.5M# 20/40, 55M# 12/20

8-Nov-89 IP: Pumping 63 BO 0 BW 64 MCF 24 hrs 32 API 1,016 GOR

1-Dec-90 7 Rivers Completion
Set RBP at 1800'
Perf 1656,60,64,67,69,72,76,78,84,88 10 holes 0.4"
acidized w/1500 gal 15% HCL
frac w/40Mgal 40# x-linked gel, 44M# 20/40, 31M# 12/20
3-Dec-90 IP: Pumping 3 BO 0 BW 125 MCF 24 hrs 41,700 GOR
Pulled RBP at 1800' and put on pump

WORK REQUIRED

Well was originally a producer and will stay a Unit producer
The 7 Rivers perfs 1656' - 1688' will be squeezed
A composite bridge plug will be placed at 2310' above the Middle Queen

Procedure:

1. Set 5 1/2" composite bridge plug at 2050'
2. Press test composite plug below 7 Rvrs perfs (1656'-1688')
3. Spot 25sx cmt squeeze plug at 1710' across 7 Rvrs perfs (250' in 5 1/2")
4. Hesitation squeeze 7 Rvrs perfs. WOC
5. Drill out squeeze plug w/ 4 3/4" bit
6. Press test csg squeeze job
7. Drill out 5 1/2" composite plug at 2050'
8. Set 5 1/2" composite plug at 2310' w/15' of cmt on top (leaves 20' rat hole)
9. Test composite plug below Queen (2222'-2275')

TUBING STRING

# OF JTS	DESCRIPTION	LENGTH	FROM	TO
	Distance from KB to top of pipe	8 00	0.00	8.00
0	2-3/8 EUE 8rd J-55 4 7# Tbg	0.00	8.00	8.00
0	2-3/8 X 1-25/32 SN	1.10	8 00	9 10

ROD STRING

# OF JTS	SIZE	TYPE OF RODS	LENGTH
1	1-1/4	Polished Rod	0
0	3/4	Pony Rods	0
0	3/4	Rods	0
0	5/8	Rods	0
0	2X1.25X13	RHBC pump	0
			0