

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. 30-015-40161
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Kent BSK
8. Well Number 1H
9. OGRID Number 025575
10. Pool name or Wildcat Penasco Draw; San Andres-Yeso

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
Yates Petroleum Corporation

3. Address of Operator
105 South Fourth Street, Artesia, NM 88210

4. Well Location
Unit Letter P : 400 feet from the South line and 330 feet from the East line
Unit Letter M : 395 feet from the South line and 360 feet from the West line
Section 20 Township 18S Range 26E NMPM Eddy County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
3418'GR

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

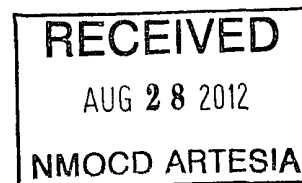
NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
OTHER: ☐		OTHER: Completion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

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.

7/11/12 - NU BOP. Tagged DV tool at 2861' and drilled out.
7/12/12 - Circulated hole clean. Ran GR down to 1879'. Logged from 2832' to surface with 1000 psi held on casing.
7/29/12-7/31/12 - Frac all ports with a total of 2,991,126# 20/40 sand and 47,500g 20% HCL acid.
8/1/12-8/10/12 - Milled out all seats and balls on frac ports. Circulated hole clean. 2-7/8" 6.5# L-80 tubing at 2305'.

Current wellbore schematic, deviation and directional surveys attached

Need Pressure test on Production Casing -



Spud Date: 6/9/12 Rig Release Date: 7/7/12

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

SIGNATURE Tina Huerta TITLE Regulatory Reporting Supervisor DATE August 27, 2012

Type or print name Tina Huerta E-mail address: tinah@yatespetroleum.com PHONE: 575-748-4168
For State Use Only

APPROVED BY: DRDade TITLE DIST. H. Spawls DATE 8/29/12
Conditions of Approval (if any):

WELL NAME: Kent BSK # 1H

FIELD:

LOCATION: (Surf) 400' FSL & 330' FEL. Section

Eddy County

GL: 3,418'

ZERO:

KB: 3,321.5

SPUD DATE: 6/9/12

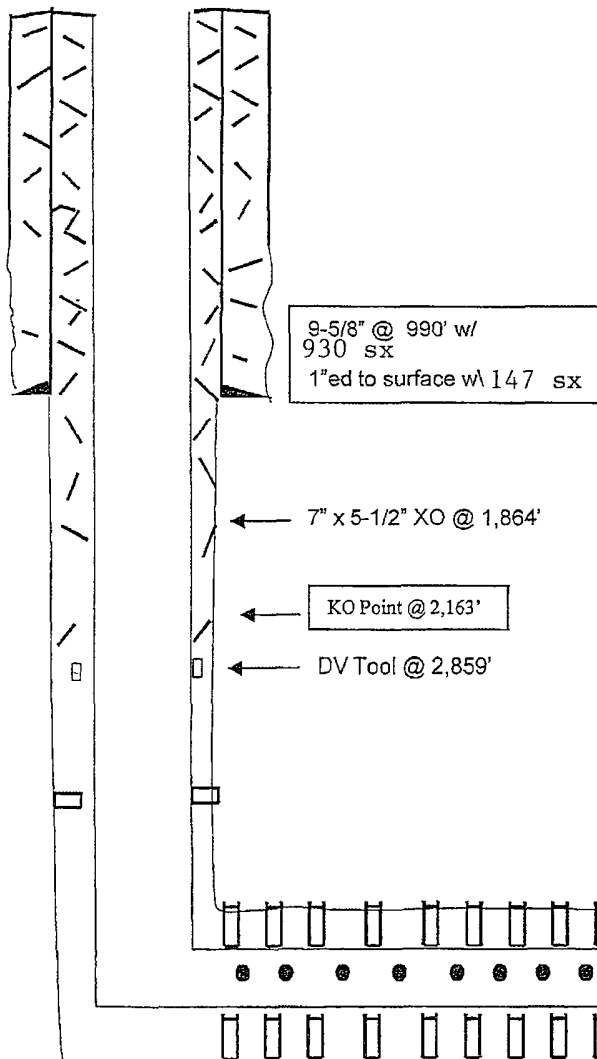
COMPLETION DATE:

CASING PROGRAM

COMMENTS:

API No: 30-015-40161

9-5/8" J-55	990'
Surface	
7" 26#L-80 LT&C (1,864')	
5.5" 17# L-80 BTC (5,186')	7,050'
Bottom	



Description	Landed	Port	Pkr	Description	Landed	Port	Pkr
Casing set at	7050	Dist.	Dist.			Dist.	Dist.
PEAK MODEL A PUMP OUT PLUG	7048			9 5/8 x 5 1/2 Peak Predator Open Hole Packer #11	4872		197
PEAK HYDRO PORT STG #1	7000			PEAK STRATA PORT W 3,406 I.D. OPEN W/3.50 BALL STG #12	4772		197
9 5/8 x 5 1/2 Peak SS Hydra-Pak Open Hole SS Anchor	6949			9 5/8 x 5 1/2 Peak Predator Open Hole Packer #12	4674		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #1	6851		198	PEAK STRATA PORT W 3,531 I.D. OPEN W/3.625 BALL STG #13	4529		243
PEAK STRATA PORT W 2,168 I.D. OPEN W/2.25 BALL STG #2	6751		210	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #13	4431		243
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #2	6693		197	PEAK STRATA PORT W 3,656 I.D. OPEN W/3.75 BALL STG #14	4331		198
PEAK STRATA PORT W 2,281 I.D. OPEN W 2,375 BALL STG #3	6593		197	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #14	4233		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #3	6495		197	PEAK STRATA PORT W 3,781 I.D. OPEN W/3.875 BALL STG #15	4133		197
PEAK STRATA PORT W 2,406 I.D. OPEN W/2.50 BALL STG #4	6395		197	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #15	4038		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #4	6295		197	PEAK STRATA PORT W 3,906 I.D. OPEN W/4 BALL STG #16	3935		197
PEAK STRATA PORT W 2,531 I.D. OPEN W/2.625 BALL STG #5	6195		197	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #16	3839		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #5	6101		197	PEAK STRATA PORT W 4,031 I.D. OPEN W/4.125 BALL STG #17	3739		197
PEAK STRATA PORT W 2,658 I.D. OPEN W/2.75 BALL STG #6	6001		197	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #17	3641		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #6	5904		197	PEAK STRATA PORT W 4,156 I.D. OPEN W/4.25 BALL STG #18	3541		197
PEAK STRATA PORT W 2,781 I.D. OPEN W/2.875 BALL STG #7	5755		242	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #18	3444		197
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #7	5651		242	PEAK STRATA PORT W 4,281 I.D. OPEN W/4.375 BALL STG #19	3344		197
PEAK STRATA PORT W 2,906 I.D. OPEN W 3 BALL STG #8	5551		197	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #19	3111		332
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #8	5454		198	PEAK STRATA PORT W 4,406 I.D. OPEN W/4.50 BALL STG #20	2967		377
PEAK STRATA PORT W 3,031 I.D. OPEN W 3.125 BALL STG #9	5354		198	9 5/8 x 5 1/2 Peak Predator Open Hole Packer #20	2869		242
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #9	5255		197	PEAK DEBRIS SUB W 1,906 SEAT 2 TO SEAL	2862		
PEAK STRATA PORT W 3,156 I.D. OPEN W 3.25 BALL STG #10	5165		197	DAVIS LYNCH DV TOOL	2859		
9 5/8 x 5 1/2 Peak Predator Open Hole Packer #10	5055		197	7 LTC X 5 1/2 BTC BOX X-OVER	1864		
PEAK STRATA PORT W 3,281 I.D. OPEN W/3.375 BALL STG #11	4959		197				

5-1/2" @ 7,050

TD: 7,078'
TVD: 2,600'Not to Scale
7/11/12
JMH.