

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. 30-015-26764
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name EAST LOVING SWD
8. Well Number 1
9. OGRID Number 147179
10. Pool name or Wildcat LOVING; DELAWARE, EAST

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 <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other SWD	
2. Name of Operator Chesapeake Operating, Inc.	
3. Address of Operator P.O. Box 18496 Oklahoma City, OK 73154-0496	
4. Well Location Unit Letter <u>A</u> : <u>1157'</u> feet from the <u>North</u> line and <u>491'</u> feet from the <u>East</u> line Section <u>15</u> Township <u>23S</u> Range <u>28E</u> NMPM <u>Eddy</u> County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3001' GR	

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: Acidize
☒

SUBSEQUENT REPORT OF:

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

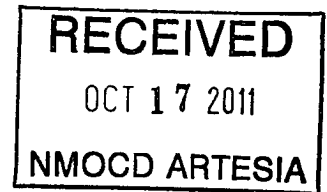
OTHER: ☐

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

To effectively increase injection into the Delaware interval Chesapeake Operating, Inc. respectively request to acidize existing perforations.

Please find the work procedure, existing well-bore diagram & NMOCD's C144 (CLEZ) pit permit.

The NMOCD will be noticed 24 hours prior to running a MIT so as to have the opportunity to witness.



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 Bryan Arrant TITLE Sr. Regulatory Compliance Sp. DATE 10/13/2011
Type or print name Bryan Arrant E-mail address: bryan.arrant@chk.com PHONE: 405-935-3782

For State Use Only
APPROVED BY B.R. Dade TITLE Dist. Supervisor DATE 10/19/2011
Conditions of Approval (if any):



**East Loving SWD
Acid Job
Eddy County, NM
Property No: 891227**

Objective

To decrease near wellbore damage and effectively increase injection into the Delaware interval.

Casing Detail

OD (in)	Weight (lbs/ft)	Grade / Conn	Depth (MD – ft)	Drift (in)	ID (in)	Capacity (bbls/ft)	80% SF Collapse (psi)	80% SF Burst (psi)
7	23	J-55	13 – 4,600	6.241	6.366	0.0393	2,616	3,488

Tubing Detail

OD (in)	Weight (lbs/ft)	Grade / Conn	Depth (MD – ft)	Drift (in)	ID (in)	Capacity (bbls/ft)	80% SF Collapse (psi)	80% SF Burst (psi)
2-7/8	Unknown	Unknown	4,053	-	-	-	-	-

Workstring Detail

OD (in)	Weight (lbs/ft)	Grade / Conn	Depth (MD – ft)	Drift (in)	ID (in)	Capacity (bbls/ft)	80% SF Collapse (psi)	80% SF Burst (psi)
2-7/8	8.7	N-80	-	2.165	2.259	0.00387	12,240	12,000

Wellbore Data

Latitude: 32.29287520

Longitude: -104.05811220

Directions: From Loving head East on State Hwy 387 for 1.7 miles. Turn North onto Co Rd 713/Oak Rd and go 0.2 miles. Turn right onto lease road and follow 0.5 miles to location.

RKB Elevation: 13 ft

Injection Perforations: 4,216 – 4,537 (ftKB)

TD: 4,600 (ftKB)

PBTD: 4,556 (ftKB)

Top of Fill 4,519 (ftKB)

East Loving SWD
Property No: 891227

Procedure

- 1) **Safety is the highest priority.** Hold wellsite safety meetings prior to each significant operation. Review critical parameters and objectives as well as emergency action plans.
- 2) Prep location, MIRU PU and conduct rig inspection.
- 3) ND wellhead. NU BOP and enviro dish/vac.
- 4) Release packer at 4,050 ftKB. TOO H w/ 2-7/8" IPC injection tubing, on off-tool, and packer. (Note: Have thread protectors installed on all pins as we TOO H w/ IPC tubing.)
- 5) PU and RIH w/ bit, tubing cavity, and bailer on 2-7/8" workstring. (Note: Fill top of fill has been tagged at 4,519'.)
- 6) Clean out to from top of fill (4,519') to PBTD of 4,556 ftKB.
- 7) POOH and remove bit, tubing cavity and bailer.
- 8) RIH w/ packer and open ended workstring to 4,050'. Set packer.
- 9) MIRU Cudd Acidizing Services with 5k pump truck, 500 gal of Xylene, 5,000 gal of 15% NEFE, and 100 bbls of brine.
- 10) Check all connections and tree to ensure maximum pressure rating of 3,000#.
- 11) Pressure up on Csg. to 500# and monitor throughout job. Pressure Test lines to 3,000#. (Max treating pressure for job is 2,500#)
- 12) Pump 500 gallons of Xylene, a a total of 5,000 gallons of 15% NEFE and drop rock salt as a diverter between each 1,667 gallons of acid. See pump schedule for details.

Pump Schedule

Well name: East Loving SWD

Stage: 1

Treat Schedule											
Stg. #	Fluid	Stg. Type	Clean Vol. (bbls)	Clean Vol. (gals)	Slurry Rate	Proppant	Cum. Prop. (lbs)	Prop Conc. (lb/gal)	Stg. Time (min.)	Cum. Time (min.)	Time Remaining (min.)
1	Xylene	Formation Treatment	11.9	500	6.0	N/A	0	0.00	2.0	2.0	34.3
3	15% NEFE	15% Acid	39.7	1667	6.0	N/A	0	0.00	6.6	8.6	32.3
4	Brine	500# Rocksalt Sweep	23.8	1000	6.0	N/A	0	0.00	4.0	12.6	25.7
5	15% NEFE	15% Acid	39.7	1667	6.0	N/A	0	0.00	6.6	19.2	21.7
6	Brine	500# Rocksalt Sweep	23.8	1000	6.0	N/A	0	0.00	4.0	23.2	15.1
7	15% NEFE	15% Acid	39.7	1666	6.0	N/A	0	0.00	6.6	29.8	11.1
8	Brine	Flush	27.0	1134	6.0	N/A	0	0.00	4.5	34.3	4.5

Totals					
Brine (bbls)	Brine (gals)	15% NEFE (bbls)	15% NEFE (gals)	Xylene (bbls)	Xylene (gallons)
74.6	3134	119.0	5000	11.9	500.0

- 13) Record ISIP, 5, 10, and 15 minute shut in pressures.
- 14) RDMO Cudd Acidizing Services and clean location
- 15) RIH and set F-Plug in F-Nipple. Release from packer, TOOH, and Lay down 2-7/8" work string.
- 16) MIRU Hydrotesters and hydrotest 2-7/8" IPC tubing above slips to 5,000# while RIH w/ packer, F-nipple, on-off tool, and tubing. (Note: Use poly stabbing cup while making connections during TIH.)
- 17) Stop above packer at 4,050 ftKB.
- 18) Circulate hole w/ 170 BBL of packer fluid and 2%KCL.
- 19) Re engage on-off tool. Test backside to 500# If pressure holds ND BOP and enviro dish/vac. Set tubing in 10 pts of tension and NU wellhead.
- 20) RDMO PU and pump truck, and clean location.
- 21) RU Slickline. RIH and release F-Plug. TOOH w/ F-Plug and RD Slickline.
- 22) Call OCD 24 Hrs prior to MIT. Run MIT test prior to resuming injection.
- 23) Resume injection.

Personnel / Phone List

Production Superintendent	Danny Hunt	Office: (575) 391-1462 Mobile: (817) 526-2322
Production Foreman	Ralph Skinner	Office: (575) 391-1462 Mobile: (575) 441-4921
Field Engineer	Donny Lowry	Office: (575) 391-1462 Mobile: (575) 942-8511

CURRENT WELLBORE SCHEMATIC



WELL: EAST LOVING SWD 1
 FIELD: East Loving
 COUNTY: EDDY STATE: NEW MEXICO
 LOCATION: 1,157.0 FNL & 491.0 FEL SEC 15, BLK ,
 ELEVATION: 3,001.0 GR -- 3,014.0 RKB
 TD: 4,600.0 PBTD: Original Hole - 4556.0

PROP #: 891227
 API: 3001526764
 SPUD DATE: 6/24/1991
 RIG RELEASE: 6/24/1991
 FIRST SALES:
 WELLBORE TYPE: VERTICAL

Well Config: Original Hole, 10/7/2011 19:51		Casing String: Production		Original Hole		LT22																						
Schematic - Actual		4500.0		Original Hole		LT22																						
<div> <div>20" Conductor pipe set w/ redi mix</div> <div>10 2 1/4" 40.5# J-55 Buttress Surface Csg</div> <div>10 2 1/4in, 40.50lbs/ft, K-55, 12-425 ft K8</div> <div>Cmt w/ 250 sx, Circ w/ 75 sx</div> </div> <div> <div>PBTD, 4,556</div> <div>7 23# J-55 LTSC Prod Csg</div> <div>Cmt w/ 1100 sx tail w/ 200 sx, Circ w/ 190 sx</div> <div>7in, 23.00lbs/ft, J-55, 12-4,600 ft K8</div> <div>TD, 4,600</div> </div>		<table border="1"> <thead> <tr> <th>Depth (ft)</th> <th>ID (in)</th> <th>WT (lb/ft)</th> <th>Grade</th> <th>Top (ft)</th> <th>Bottom (ft)</th> <th>Length (ft)</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>20.0</td> <td>6.366</td> <td>6.241</td> <td>23.00</td> <td>J-55</td> <td>13.0</td> </tr> <tr> <td>13.0</td> <td>17.0</td> <td></td> <td></td> <td>4599.0</td> <td></td> <td>4600.0</td> </tr> </tbody> </table>						Depth (ft)	ID (in)	WT (lb/ft)	Grade	Top (ft)	Bottom (ft)	Length (ft)	0	20.0	6.366	6.241	23.00	J-55	13.0	13.0	17.0			4599.0		4600.0
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