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NEW MEXICO OIL CONSERVATION COMMISSION

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OCT 15 1986

OIL CON. DIV

DIST. 3

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO REOPEN OR PLUG BACK EXISTING RESERVOIR.
USE "APPLICATION FOR PERMIT TO DRILL" (FORM C-101) FOR SUCH PROPOSALS.)

OIL WELL ☐ GAS WELL ☐ OTHER- Plug and Abandonment

1. Name of Operator

Farmington Syndicate, State of New Mexico Energy and Minerals Dept.

2. Address of Operator

District III 1000 Rio Brazos Aztec, NM 87410

3. Location of Well

UNIT LETTER 0 FEET FROM THE LINE AND FEET FROM

THE LINE, SECTION 16 TOWNSHIP 29 North RANGE 13 West NMPM.

15. Elevation (Show whether DF, RT, GR, etc.)

5a. Indicate Type of Lease

State ☒ Fee ☐

5. State Oil & Gas Lease No.

7. Unit Agreement Name

8. Form of Lease Name

Blake

9. Well No.

#1

10. Field and Pool, or Wildcat

Manefee

12. County

San Juan

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK ☐

TEMPORARILY ABANDON ☐

PULL OR ALTER CASING ☐

PLUG AND ABANDON ☐

CHANGE PLANS ☐

OTHER ☐

REMEDIAL WORK ☐

COMMENCE DRILLING OPNS. ☐

CASING TEST AND CEMENT JOB ☐

OTHER ☐

ALTERING CASING ☐

PLUG AND ABANDONMENT ☒

17. 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.

08/27/86-Pick up short drill collar, 4 1/8" drag bit and swivel. Go in hole, tag plug at 18'. Start drilling wood, rocks and junk. Made 15' of hole. Shut down at 33'. 08/28/86-Start drilling at 33', made 4' of hole (wood, rocks and shale), stopped drilling and ran split fraction grab overshot, pulled out and had caught pieces of wood. Second run got out with one rock. Made several more runs with tool without any success. Go back in hole with tri-cone bit, did not make anymore hole. Pulled out of hole and ran 4 1/8" drag bit, made 1'. Could not make any hole because of junk in hole. Pulled out and ran 3 7/8" cutrite mill, made 21'. While milling on junk in hole gas and water started coming up around surface pipe. Shut down drilling operations at 59'. Dug out around 8 5/8" surface pipe and weld 8 5/8" casing to 10 3/4" conductor pipe, pour 2 sacks of cement around pipe, cover hole and shut down. 08/29/86- Go in hole with 3 7/8" mill, made 2', pulled mill and went back in hole with 4 1/8" drag bit, made 3', still cutting metal. Pull drag bit and ran 4 1/2" cutrite mill. With 4 1/2" mill on bottom milling on solid metal. Pulled mill and ran junk catcher, washed over something at 64', but did not get back out of hole with junk. 08/30/86-Go pick up 6 3/8" impression block. Run impression block to bottom 64', pulled out, couldn't tell much. Ran 6 1/2" mill to bottom, made 2', pulled mill and ran 6 1/2" wash pipe shoe with cutrite on shoe. Wash over junk 3'. Pulled wash pipe and found junk caught up inside wash pipe, (brass valve, piece of pipe and 2 pieces of metal). 09/02/86-Ran magnet to 69', pulled out of hole and retrieved nothing. Go back in hole with 4 3/4" flat bottom mill. Drilled 1', pulled mill and went back with

SEE ATTACHED SHEET.

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

SIGNED

TITLE

President- Odeco, Inc.

DATE

10-10-86

APPROVED BY

TITLE

DEPUTY OIL & GAS INSPECTOR, DIST. #3

DATE

10-16-86
OCT 16 1986

CONDITIONS OF APPROVAL, IF ANY:

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Question #17 - Continued.

magnet, retrieved nothing. Pick up tapered mill, trip back to bottom, mill 4', pull mill. Run magnet again still nothing. Go back in hole with 4 3/4" drag bit. Drilled and spudded down 7' to 77'. Pull drag bit and run 4 3/4" flat bottom mill, mill on junk iron, made 3" in 3 hours. Pull mill and prepare to move in cable tool rig. 09/03/86-Move in cable tool rig. Rig up cable tool rig and pick up tools. 09/04/86-Go in hole with 5 1/2" jars and tools. Spud junk down hole to 79', couldn't make anymore hole. Pull out of hole and ran 7" junk catcher. Spud junk catcher down over something, pulled out of hole and had caught 6" collar inside of catcher. Lay 5 1/2" tools down and pick up a string of 3 1/2" tools to go down inside of 6" pipe. Go in hole to 79' and spud junk down to 614' and could not make anymore hole. Pull 3 1/2" tools out and lay down. Rig cable tool rig down. 09/05/86-Rig up pulling unit, nipple up B.O.P. and trip 2 3/8" tubing to 614'. Rig up cement truck and mix and spot 150 sacks Class C, 3% CaCl. Pull out of hole, wait on cement 4 hours. Trip back in hole and tag cement at 191'. Pull tubing up hole to 155', mix and spot 65 sacks Class C, 3% CaCl, circulate cement to surface. Squeeze 20 sacks under 500 psi. Shut well in 30 minutes. Pressure bleed off. Lay 5 joints tubing down. 09/08/86-Well still gasing up inside 8 5/8" casing. NMOCC representative recommends that we drill out to 350'. Nipple B.O.P. up and pick up swivel, short drill collar and 4 3/4" bit. Go in hole to 22', start drilling cement. Drill out to 79', could not get 4 3/4" bit to go inside of 6" pipe. Pulled 4 3/4" bit and go back with 3 7/8" bit. Kick off into 6" pipe and drilled down to 357'. Pull out of hole and rig up perforate truck. Go in hole with 4 shots to 355'. Rig wire line truck down. Go back in hole with tubing, open ended, to 357'. Mix and spot 25 sacks of cement, Class C, 3% CaCl circulate cement to surface, pulling tubing, squeeze 20 sacks into perforates, pressure up to 1200 psi. Shut well in. 09/09/86-Well still gasing inside of 8 5/8" casing. Pick up 1 joint of tubing and go in hole. Tagged cement at 24'. NMOCC representative said to go ahead and rig down.

09/25/86 Move in and rig up. Pick up 4 7/8" bit with small drill collar and go in to 24'. Start drilling out at 1:30pm. Three o'clock pm hit top of 6" at 79'. 4 7/8" bit would not go, pulled out of hole and went back with 4 1/8" bit. Kicked off inside of 6", made 10', pulled out and ran 4 7/8" bit back. Small gas increase encountered after entering top of 6". Had some trouble getting 4 7/8" bit to go. Drilling cement 120'. 09/26/86-Go back to bottom 120', drilling cement, made 253' of hole to 373'. Circulate hole clean, pull one joint and shut down. 09/29/86-Drilling cement from 373' to 400'. Circulate hole 30 minutes to clean out. Pull out and lay down 2 3/8". Nipple down B.O.P. Put 2"X8" swedge on hole. Go in hole with Jet West perforate 3 holes at 399'. Rig Jet West down and hook up our pump. Pump on well and establish a rate of 1/2 BBL. per minute. Pump 5 1/2 BBL's for 10 minutes under 400 psi. Rig up Woodco to cement. Pump 250 sacks cement under 600 psi. Shut well in with 300 lb. psi. 09/30/86-Check well, open 2" valve on top of 8 5/8", well still gasing. 1" coming off of the backside, gasing some. Hook up pump on 1" and pressure up to 1000 psi, pressure bleeding off slowly. Under the direction of C. Gholson of NMOCC he decided to drill out to 60'. Pick up swivel and 4 7/8" bit and start drilling out cement. Cement still green, drill out to 67'. Pull out of hole, rig up perforators. Shoot 4 holes at 65'. Run 2 joints of 2 3/8" back in hole, load hole with cement and pull out of hole with tubing. Put swedge on casing and pressure up to 1000 psi. Squeeze 5 sacks of cement into perforates. Shut well in under 1000 psi.

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Question #17 - Continued

10/01/86-Well still gasing up inside of 8" casing. C.Gholson said to drill out to 50' with 6 ¼" bit. Pick up swivel and drill collar, 6¼" bit. Start drilling out cement to 50'. Pull out of hole and rig up perforators. Shoot 5 holes at 46'. Rig perforators down, Hook up pump on well and pump 4 BBL's water under 0 pressure. Rig up Woodco and pump 50 sacks cement. Last 10 sacks pumped under pressure 150 LB.psi. Shut well in with 150 Lb. of pressure.

10/02/86-Open well up, check well - no gas. Rig down cementing head. Cementing head full of cement. Call for trucks, drain pit and clean out. Scope rig down and pull out of way. Clean location and pick up cement cuttings and other trash.