

BUREAU OF AND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plugback to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)

NM-0175774

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

Plains Operating Area

8. FARM OR LEASE NAME

Plains Unit Fed

9. WELL NO.

6

10. FIELD AND POOL, OR WILDCAT

Lusk Strawn

11. SEC., T., R., M., OR BLK. AND
SURVEY OR AREA

Sec. 21, T19S, R32E

12. COUNTY OR PARISH

Lea

13. STATE

NM

16.

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

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF

FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

(Other)

PULL OR ALTER CASING

MULTIPLE COMPLETION

ABANDON*

CHANGE PLANE

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other)

REPAIRING WELL

ALTERING CASING

ABANDONMENT*

(Note: Report results of multiple completion on Well
Completion or Recompletion Report and Log form.)17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any
proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones perti-
nent to this work.)

13-3/8" casing set @ 825'. Cemented with 750sx - cmt circulated.
10-3/4" casing set @ 2,651'. Cemented with 700sx - cmt circulated.
8-5/8" casing set @ 4,490'. Cemented with 275sx.
5-1/2" casing set @ 11,690'. Cemented with 200sx.

Strawn Perforations 11,516'-11,570'.

Tubing anchor and tubing stuck in well. Cut-off tubing at 11,125'.

- 1) Rig up casing pullers.
- 2) PIH & set CIBP @ 11,100' with 35' cement on top.
- 3) Run free point and free point 5-1/2" casing. Chemical cut 5-1/2" casing 100' above
freepoint. Spot 150' plug across casing stub. Tag plug.
- 4) Spot 100' plug across 8-5/8" casing shoe @ 4,490'. Tag plug.
- 5) Spot 100' plug across 10-3/4" casing shoe @ 2,651'.
- 6) Spot 150' plug across 13-3/8" casing shoe @ 825'.
- 7) Spot 50' plug @ surface.
- 8) Install dryhole markers and clean location.

[SEE ATTACHED] (SJS)

I hereby certify that the foregoing is true and correct

SIGNED D. R. CraigTITLE District EngineerDATE 6/28/88

(This space for Federal or State office use)

APPROVED BY [Signature]TITLE [Blank]DATE 9-30-88

CONDITIONS OF APPROVAL, IF ANY:

Woodbine Pet Inc. Intent to recomplete to west Lusk Delaware
*See Instructions on Reverse Side Canceled

DAMSON OIL CORP.

NM-0175774

Plains Operating Area #6
SWNW of S21, 19S, 32E; NMBM

[P&A Program as discussed
by S.J. Shaw & Don Craig (Damson)]

current condns: - $13\frac{3}{8}$ " csg set @ 825' → cemented w/ 750 sx → circulated
- $10\frac{3}{4}$ " csg set @ 2651 → cemented w/ 700 sx → circulated
- $8\frac{5}{8}$ " csg set @ 4490' → cemented w/ 275 sx → TOC @ $\pm 2500'$
- $5\frac{1}{2}$ " csg set @ 11,690' → cemented w/ 200 sx → TOC @ $\pm 10,150'$

perforations: 11,516' - 11,570' in the Strawn.

junk: Tbg. anchor & tbg. stuck in well. Tbg. was cut & pulled @ 11,125'.

P&A PROGRAM →

- 1) Rig up casing pullers.
- 2) RIH & set CIBP @ 11,100' w/ 35' on top.
- 3) circulate hole w/ 10 ppg mud.
- 4) Shoot sq. holes @ $\pm 7000'$; Set retainer @ $\pm 6950'$; perform squeeze job to isolate the top of the Bone Spring @ $\pm 7000'$ by squeezing enough cmt. behind csg. to fill $\pm 50'$ of annular space & $\pm 50'$ of space inside $5\frac{1}{2}$ " csg. Sting out of retainer & leave 35' cmt. on top.
- 5) Chemical cut $5\frac{1}{2}$ " csg. $\pm 100'$ up inside $8\frac{5}{8}$ " csg. ($\pm 4400'$). Pull out of hole w/ $5\frac{1}{2}$ " csg. Spot 100' cmt (50' in/out) of $5\frac{1}{2}$ " csg. stub & TAG PLUG. (WOC at least 4 HRS.)
- 6) Chemical cut $8\frac{5}{8}$ " csg. $\pm 100'$ up inside $10\frac{3}{4}$ " csg. ($\pm 2550'$). Pull out of hole w/ $8\frac{5}{8}$ " csg. Spot 100' cmt (50' in/out) of $8\frac{5}{8}$ " csg. stub & TAG PLUG. (WOC at least 4 HRS.)
- 7) Spot 100' cmt. plug across $13\frac{3}{8}$ " csg. shoe.
- 8) Spot 50' cmt. plug @ surface.
- 9) Install dry-hole marker & clean location.