STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado Derby Building Wichita, Kansas 67202

WELL PLUGGING APPLICATION FORM (File One Copy)

| (TITE ONE CODY | <i>i</i> |
|--|---|
| API NUMBER 057-20,311-coco (This must be listed; if no API# was issued, ple | _ (of this well). ase note drilling completion date.) |
| WELL OWNER/OPERATOR <u>Spines Exploration, Inc.</u> | • |
| ADDRESS 224 E. Douglas - Suite 400; Wichita KS 6720 | |
| LEASE (FARM) Askew WELL NO. 3 WELL | |
| SEC. 35 TWP. 298 RGE. 25 (X) or (W) TOTAL DE | |
| Check One: | |
| OIL WEIL X GAS WELL D & A SWD or IN | J WELL DOCKET NO |
| SURFACE CASING SIZE <u>8 5/8</u> SET AT <u>650</u> | CEMENTED WITH 350 SACKS |
| CASING SIZE 5 1/2 SET AT 5411 | CEMENTED WITH SACKS |
| PERFORATED AT _5300-5314 | |
| CONDITION OF WELL: GOOD X POOR CAS | ING LEAK JUNK IN HOLE |
| PROPOSED METHOD OF PLUGGING Set CIBP @ 5200' and | dump bail cement, shoot pipe off; |
| and pull casing. Plug w/25 sxs top of casing; 50 s | xs @ base of surface casing (650'); |
| 10 sxs on top. | |
| (If additional space is | needed use back of form.) |
| IS WELL LOG ATTACHED TO THIS APPLICATION AS REQU (If not explain | IRED? Yes IS ACO-1 FILED? Yes |
| DATE AND HOUR PLUGGING IS DESIRED TO BEGIN | on rig availability |
| PLUGGING OF THIS WELL WILL BE DONE IN ACCORDANCE RULES AND REGULATIONS OF THE STATE CORPORATION C | |
| NAME OF REPRESENTATIVE AUTHORIZED TO BE IN CHARG | E OF PLUGGING OPERATIONS: |
| Bob Moorehead | PHONE # (316) 6472-77/37(ATION COMMISSION |
| ADDRESS 1410 Western Ave.; Pratt KS 67124 | 14N 29 1991 6/ |
| PLUGGING CONTRACTOR Pratt Well Service | _ LICENSE NO. 589@MSERVATIO, DIVISION |
| ADDRESS P.O. Box 847; Pratt KS 67124 | PHONE # (316) 672-5901 |
| PAYMENT OF THE PLUGGING FEE (K.A.R. 82-3-118) WILL | L BE GUARANTEED BY OPERATOR OR AGENT. |
| SIGNED: | Kobens Chambel |
| | (Operator on/Agent) Robert C. Spurlock |

DATE:

January 28, 1991

SIDE TWO

| DICTORICE. | _ | | WELL | | ·- • | | | |
|--|--|--|---|---|--|--|--|---|
| giving interval tested level, hydrostatic pre extra sheet if more sp | d, time tool ope essures, botton | n hole temperat | flowing and iture, fluid re | shut-in pressu | ures, whether | shut-in press | sure reach | ned statio |
| Orill Stem Tests Samples Sentto Cores Taken | Taken Geological Survey | X Yes Yes Yes | ☐ No ☐ No ☐ No | N. | | Formation Des | scription Sample Top | Bottom |
| 0-40 40-585 585-65 650-86 860-16 1640-2 2070-2 2400-2 2870-3 3110-3 3310-3 3770-4 4426-5 5160-1 | 50 Red Bec 540 Red Bec 2070 Red Bec 2400 Shale 8 2650 Shale 8 2870 Shale 8 3310 Shale 8 3770 Shale 8 4426 Shale 8 | & Lime & Lime & Lime & Lime & Lime & Lime | : | Topi Heel Lan: Kan: Mari Paw For Che | eka bner sing sas City maton nee t Scott crokee crow Sd. | 3922 (4375 (4496 (5034 (5113 (5146 (5161 (5298 (5357 (5419 | -1324) -1777) -1898) -2598) -2436) -2515) -2548) -2563) -2700) | |
| | | | # STATE GOA LA | (45- 110 thro Stro late FSIP Reco with bott | ML Morrow 90-60-120) deg. IFP 3 bughout. IS ong blow, of ely, lasted 9 703 overy: 120' an odor of com sample-9 cific gravit 782, Rw1 | IHP 2685; 39-78 Weak SIP 431; FF Ef bottom of throughout mud; Top S E oil, 25,4 99% mud, le | blow (1"P 78-98 of bucket cample-10 34 chlor ss than 3, PH 7.0 | ") t immed- 00% mud rides; 1% oil, |
| | <u> </u> | | OL: A | <u>: 4.3</u> | | | | |
| | . Repo | CASING RE | | | used production at | | | |
| | * ** | Manannya | anductor, sur | ice, intermediate. | production, etc. | | type and | |
| Purpose of string | size hole | size casing | weight | setting | lype of | # sacks | | |
| Purpose of string | drilled | set (in O.D.) | lbs/ft. | setting depth | cement | used | additive | nt |
| Purpose of stringSurface Production | | | ı - ı | setting | 1 | | 1 | nt es |
| Surface | drilled .12. 1/477/8 | set (in O.D.) .8-5/8 .5.1/2 | lbs/ft. | setting depth 650* | cement Light& H | used 350 | 3% CC 10% Sal | nt es 1t;12½% |
| Surface .Production | drilled .12. 1/47. 7/8 | set (in O.D.) .8-5/8 .5.1/2 | lbs/ft. 2.3# .14# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, 6 | used 350 100 | additive 3% CC 10% Sal G11. | nt es 1t;12½% |
| Surface | drilled .121/477/8 ERFORATION Respectly footage of each | set (in O.D.) .8–5 / 8 .5 .1 / 2 .ECORD sach Interval perfora | lbs/ft2.3# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, G | used 350 100 Cement Squeed of material used | additive 3% CC 10% Sal Gil. | nt es 1t;12½% |
| Surface | drilled .121/477/8 ERFORATION Respectly footage of each | set (in O.D.) .8-5/8 .5.1/2 | lbs/ft2.3# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, 6 | used 350 100 Cement Squeed of material used | additive 3% CC 10% Sal Gil. | nt es 1t;12½% |
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| Surface | drilled .121/477/8 ERFORATION Respectly footage of each | set (in O.D.) .8–5 / 8 .5 .1 / 2 .ECORD sach Interval perfora | lbs/ft2.3# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, G | used 350 100 Cement Squeed of material used | additive 3% CC 10% Sal Gil. | nt es 1t;12½ Depth |
| SurfaceProduction | drilled .121/477/8 ERFORATION Respectly footage of each | set (in O.D.) .8–5 / 8 .5 .1 / 2 .ECORD sach Interval perfora | lbs/ft2.3# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, ((amount and kince) n 300 gal 7 | used 350 100 Cement Squeed of material uses | additive 3% CC 10% Sal G11. | nt es 1t;12½ Depth |
| Surface | drilled .12. 1/47. 7/8 ERFORATION R. specify footage of each of the control of the contr | set (in O.D.) .8–5 / 8 .5 .1 / 2 .ECORD sach Interval perfora | lbs/ft2.3# | setting depth 650' 5411' | cement Light& H 50/50Poz Fracture, Shot, ((amount and kince) n 300 gal 7 | used 350 100 Cement Squeed of material uses | additive 3% CC 10% Sal Gil. | nt es 1t;12½% |
| Surface | drilled .12. 1/477/8 ERFORATION Rispectify footage of ex. 00–5302:5304 | set (in O.D.) 8-5/8 .5.1/2 second sach interval pertora 4-5306; 5310-5 set at 5360 method thould | lbs/ft. 2.3 # | setting depth 650' 5411' Acid,1 | cement Light& H 50/50Poz Fracture, Shot, 6 (amount and kind n 300 gal 7) Liner Run | used 350 100 Cement Squeed d of material used 4% D-S FE A | additive 3% CC 10% Sal Gil. See Record d) Acid 530 | nt es 1'; 12'; Depth 00-531 |
| Surface | drilled .12. 1/47. 7/8 ERFORATION Rispectly footage of expectly footage of e | set (in O.D.) 8-5/8 .5.1/2 second sach interval pertora 4-5306; 5310-5 set at 5360 method thould | lbs/ft. | setting depth 650' 5411' Acid, 1 | cement Light& H 50/50Poz Fracture, Shot, 6 (amount and kind n 300 gal 7) Liner Run | used 350 100 Cement Squeed of material used 4% D-S FE A | additive 3% CC 10% Sal Gil. Zee Record d) Acid 530 | nt es 1'; 12'; Depth 00-531 |
| Surface | drilled .12. 1/477/8 ERFORATION Rispectify footage of ex. 00–5302:5304 | set (in O.D.) 8-5/8 .5.1/2 second sach interval pertora 4-5306; 5310-5 set at 5360 method thould | bs/ft. 23# 14# sted 5314 packer at 9 [3 pumple | setting depth 650' 5411' Acid,1 | cement Light& H 50/50Poz Fracture, Shot, 6 (amount and kind n 300 gal 7) Liner Run | used 350 100 Cement Squeed d of material used 4% D-S FE A | additive 3% CC 10% Sal Gil. See Record d) Acid 530 | nt es 1 + 12 + 12 + 12 + 12 + 12 + 12 + 12 + |
| Surface | drilled .12. 1/477/8 ERFORATION R. specify footage of each of the second | set (in O.D.) .8-5/8 .5.1/2 .ECORD .achinterval perfora 4-5306:5310-5 sut at 5360 nethod flowing | bs/ft. 23# 14# sted 5314 packer at 9 [3 pumple | setting depth 650' 5411' Acid,1 Hallibutor | cement Light& H 50/50Poz Fracture, Shot, 6 (amount and kind n 300 gal 7) Liner Run | used 350 100 Cement Squeed d of material used 4% D-S FE A | additive 3% CC 10% Sal Gil. See Record d) Acid 530 | nt es 1 + 12 + 12 + 12 + 12 + 12 + 12 + 12 + |

openhole perforation jother (specify)

☐Dually Completed.
☐Commingled

☐ sold used on lease Joan Finney Governor

Keith R. Henley Chairman

Rich Kowalewski Commissioner

> Jack Shriver Commissioner

Judith McConnell Executive Director



Kansas Corporation Commission

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION

February 1, 1991

Spines Exploration, Inc. 224 E. Douglas, Suite 400 Wichita, KS 67202

Askew #3 SE SE NE 35-29-25W Ford County, KS API No. 15-057-20,311

Gentlemen:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging. Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). Failure to do so is punishable by an administrative penalty of up to \$1000.

It has recently come to my attention that the form CP-1 has been filed by operators other than the owner or operator of the well and without the consent of the owner or operator. The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

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incerely,

David P. Williams
Production Supervisor

District: #1, 304 W. McArtor Dodge City, KS 67801 (316) 225 - 6760

Conservation Divsion
Shari Feist Albrecht
Director
200 Colorado Derby Bldg.
202 W. 1st Street
Wichita, Kansas 67202-1286
Telephone (316) 263-3238