SIDE ONE

| OIL & GAS CONSERVATION DIVISION | API NO. 15 | | | | | | |
|---|---|--|--|--|--|--|--|
| WELL COMPLETION OR RECOMPLETION FORM | County Hamilton | | | | | | |
| ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE | Sec. / Twp 21.5. Age 4/ | | | | | | |
| | | | | | | | |
| name Herman Lang OILE Gas | | | | | | | |
| address Roce Ic. 2 | (Note: locate well in section plat below) | | | | | | |
| operator: license # 4548 name Herman Lang Oil & Gas address Roce Ic 2 Carden City, KS 67846 | El Thomas Constal | | | | | | |
| City State Zip | Lease Name FL Thompson # 1 Well# | | | | | | |
| Operator Contact Person Same. | | | | | | | |
| Contractor: license # | Producing Formation | | | | | | |
| name | Elevation: GroundKBKB | | | | | | |
| Wellsite Geologist | Section Plat | | | | | | |
| Phone | /Y 5280 | | | | | | |
| PURCHASER, K.M. Energy | 4950 | | | | | | |
| Designate Type of Completion New Well Re-Entry Workover | - - - - - - - 4290 | | | | | | |
| New York | 3960 | | | | | | |
| ☐ OĭI ☐ SWD ☐ Temp Abd | 3300 | | | | | | |
| Gas Inj Delayed Comp. Other (Core, Water Supply etc.) | 2970 | | | | | | |
| Dry Cher (Core, Water Supply etc.) | √ 2310 € | | | | | | |
| If ONLY or ald well into as follows: | 1650 | | | | | | |
| If OWWO: old well info as follows: Operator | 1320 | | | | | | |
| Well Name | 660 | | | | | | |
| Comp. Date Old Total Depth | 330 | | | | | | |
| | 5280 4620 3330 3330 1930 1330 1320 1320 930 660 660 | | | | | | |
| WELL HISTORY | WATER SUPPLY INFORMATION | | | | | | |
| Drilling Method: Mud Rotary Air Rotary Cable | Source of Water: | | | | | | |
| Spud Date Date Reached TD Completion Date | Division of Water Resources Permit # | | | | | | |
| apad bate bate neactied 15 Completion bate | ☐ Groundwater Ft North From Southeast Corner and | | | | | | |
| Total Depth PBTD | (Well)Ft. West From Southeast Corner o. Sec Twp Rge ☐ East ☐ West | | | | | | |
| Amount of Surface Pipe Set and Cemented at feet | ☐ Surface Water Ft North From Sourtheast Corner and | | | | | | |
| Multiple Stage Cementing Collar Used? | (Stream, Pond etc.) | | | | | | |
| If Yes, Show Depth Set feet | Other (explain) | | | | | | |
| If alternate 2 completion, cement circulated | (paranasa nomeny marana) | | | | | | |
| from feet depth to w/ SX cmt | Disposition of Produced Water: Disposal Repressuring | | | | | | |
| | Docket # | | | | | | |
| • | , | | | | | | |
| | d with the Kansas Corporation Commission, 200 Colorado Derby Building, | | | | | | |
| | well. Hules 82-3-130 and 82-3-107 apply. months if requested in writing and submitted with the form. See rule 82-3-107 | | | | | | |
| for confidentiality in excess of 12 months. One copy of all wireline logs and drillers time log shall be attached with this all temporarily abandoned wells. | is form. Submit CP-4 form with all plugged wells. Submit CP-111 form with | | | | | | |
| | | | | | | | |
| All requirements of the statutes, rules, and regulations promulgated to regula herein are complete and correct to the best of my knowledge. | te the oil and gas industry have been fully complied with and the statements | | | | | | |
| ; | K.C.C. OFFICE USE ONLY | | | | | | |
| • | F Letter of Confidentiality Attached : | | | | | | |
| Signature | O C Million to a D | | | | | | |
| Title | | | | | | | |
| Title Date . | ✓ XCC ☐ SWD Rep ☐ NGPA | | | | | | |
| STATE CORPORATION COMMISSION | 19 (Specify) | | | | | | |
| Notary Public STATE-609 Date Commission Expires | APOINT COMMISSION | | | | | | |
| N 131 | R 1 \$ 1986 | | | | | | |
| Ulia Li | | | | | | | |
| | RVATION DIVISION chita. Kansas | | | | | | |

| | | 1 | SIDE T | wo | | C3 | | , | . F | |
|---|--|--------------------------------------|-------------------------------|--------------------------|--------|-------------------|--|---------------------------------------|---------------------------|--|
| Operator Name | | Lease h | Vame | We | :II# | المورية () SEC | TWP | RGE | ☐ East ☐ West | |
| | | | | | | | • | _ | _ | |
| instructions giving interval tested level, hydrostatic pre extra sheet if more sp | S: Show imp d, time tool ope essures, bottor | n hole tempera | flowing and ture, fluid re | mations pe shut-in pr | essu | ires, whether | shut-in pre | ssure re | ached stati | |
| • | Taken Geological Survey | | □ No □ No □ No | | | | Formation [Log | Descriptio Sampi | | |
| Cores Taken | | ☐ Yes | <u> </u> | | Na | me . | | Тор | Bottom | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| · | | | | <u>.</u> | | | _ | | | |
| | Rep | CASING RI ort all strings set - c | - | new used type and | | | | | e and | |
| Purpose of string | size hole drilled | size casing set (in O.D.) | weight lbs/ft. | setting depth | | type of cement | # sacks used | | ercent ditives | |
| | | | | | | | | | | |
| | | | ••••• | | | *********** | | | | |
| | | | ••••• | | | | | | | |
| PERFORATION RECORD | | | | | cid, l | Fracture, Shot, | | | | |
| shots perfoot | specify footage of 6 | each interval perfor | ated — | ļ | | (amount and kir | of material L | used) | Depth | |
| | | | •••••• | | | | | | | |
| | | | | | | | • | | | |
| | | ••••• | •••••••• | | | | | ••••• | •••••• | |
| TURNIC PEOCED | <u> </u> | | | , | | Liner Run | ☐ Yes | □ No | | |
| | Size | set at | packer at | | | Liner Roll | | | | |
| Date of First Production | Producing (| ∐ flowin | g Dump | ing □ ga Wa | | Other (ex | plain) ———————————————————————————————— | · · · · · · · · · · · · · · · · · · · | Gravity | |
| Estimated Production Per 24 Hours | | } | | | | 045 | J | . • | - / - · · · · | |
| Per 24 Hours | 7 | | MCF | | | Dhla | 0500 | | | |
| | | Bbls | | COMPLETIC | | Bbls | CFP8 PRC | | INTERVAL | |
| METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: ☐ vented ☐ openhole ☐ perforation | | | | | | | | | | |
| ☐ sold ☐other (specify) | | | | | | | | | | |
| ☐ used on lease ☐Dually Completed. ☐Commingled | | | | | | | | | | |

June 25, 1986

Ann..

F. L. Thompson #1 K-36-0019 F. A. Buehne #1 K-86-0029

Here are the copies (which incidentally were attached to the note from Rhoda). Anyway, as we've discussed they are very scanty, but this together with the Skelly well reports are all that we have.

Thanks

Piaxine

POST ROCK GAS, INC.

Robert L. Palmer Vice President



P.O. Box 246 Luray, Kansas 67649 (913) 698-2398

December 7, 1992

Kansas Corporation Commission Attn: Richard Smith 200 Colorado Derby Building 202 W 1st Street Wichita, Kansas 67202

Dear Mr. Smith:

This letter is written based on our phone conversation last week in regards to the operations for Lang Oil & Gas on two gas wells located in Hamilton County, Kansas delivering into K.N. Energy.

Buehne - Section 4-T21S-R41W Thompson - Section 1-T21S-R41W

Please make all the necessary arrangements to show Lang Oil & Gas as operators of these wells and that Post Rock Gas, Inc. is currently purchasing 100% of the gas.

If you have any questions, please notify Post Rock Gas at the number listed above or Lang Oil & Gas at the address below.

Thank you,

Charles P. Waymaster

CPW/dr

cc: Lang Oil & Gas
70 N. Farmland Road
Garden City, Kansas 67846

316-275-1953

TELEX (913) 698-2382

Limestone posts, with a ploneer personality, have supported their barbed wire fences around thousands of prairie acres in North Central Kansas since the 1870's. Still standing guard, they reflect the sturdy character of the pioneers whose ingenuity conceived and erected them on their almost treeless homesteads. No two posts are quite alike in size, shape, or the natural color that time and nature has weathered on their surfaces.

their surfaces.

This post-rack area is marked by the use of stone pusts, from the western border of Washington County southwest for almost two hundred piler into northern Ford County in width the

fencepost area ranges from ten to forty miles. The counties included in this area are Republic, Jewell, Osborne, Mitchell, Cloud, Ottawa, Lincoln, Russell, Rooks, Ellis, Ness, Rush, Barton, Ellsworth, Pawnee, and Rodgeman. It is estimated that about forty thousand miles of post-rock fence can be traced throughout this area.

The first way of the limeston was fee building.

fence can be traced throughout this area,
The first use of the limestone was for building
rock. It was uncovered from outcroppings, "sledged" out by hand and dressed with stone hammers. Because of its availability and abundance,
it was soon extensively used for construction of
homes, schools, churches, bridges, posts, decorative stone, and other structural purposes. Soon
a method of quarrying was used where holes

were drilled into the limestone strate about eight inches apart. Frathers and wedges were placed in the holes and the wedges lightly pounded until the rock split in desired widths. Water was sometimes poured in the holes in the winter and the expansion of the freezing after would split the stone.

the cracking water freezing repair wand split the stone.

The era of quarrying rock for fence positions been practically over since the 1920's. Increased prices of stone posts compared to wooden and steel posts caused their quarrying to be generally discontinued. These two-toned light-tan, rusty-brown stone posts with weathered dark irregular patches dress the prairie landscape with a distinctiveness and found elsewhere.