4-30-94

1/199

State of Kanson

FORM C-1 7/91 FORM MART BE TYPES FORM HIST ME STERED FILLED

| MOTICE OF INTENTION TO DRILL | ALL BLANKS NUST BE |
|---|--------------------|
| Must be approved by the K.E.G. five (5) days prior to commencing well | |
| G ar ▲ | |

| Supercool Stand Stand May | 1. 1994 | ар | D. NW NE NW Sec 4 | 4 Twp 26 s. Rg 11W ues |
|--|---|--|---|--|
| enth | day | year | - | at va |
| | | | 330 fee* | from 또하면접 / North Line of Sectio |
| OPERATOR: License 4 | 31455 | • • • • • • • • • • • | 1650 feet | from East / West Line of Section |
| Mame: Nominion Aii r | isa corporation | | IS SECTION REGULAR | |
| Address,107. Nort | | | | the Section Plat on Reverse Side |
| City/State/Zip:Wichi | | | County:Pratt | Well #: 404 |
| Contact Person:Kent. I | | | Lease Name:Bauman | ¥ell #:4≎4 |
| Phone: | 2677551 | | | •••••• |
| | 5000 | | | Field? yee .X., ne |
| CONTRACTOR: License #: | . 5929 · · · · | ******** | Target Formation(s): | Láns : Kinder :: ' |
| Been DUKE DRILLING | CO. INC. | | - Mearest Leese er unit beu | mdary: 330' |
| | | • | | 1828.1 feet MS |
| Well Drilled For: | Well Class: Type I | Equipment: | | rtor mile: yes 🗓 . r |
| • | • | | | within one mile: yes 🌣r |
| .X Oft Enh Rec | X. Infield .X M | ud Rotary | | weter: |
| Sas Storage | Poel Ext A | (R Rotary | | water: |
| OWWO Disposal | Vilder D MSSI | abie | Surface Pipe by Alternate | . X. 1 2 anned to be set: |
| Seismic: # of Holes | COMP. | | Length of Surface Pipe Pl | anned to be set: 220 |
| Other | Christon Committee | | Length of Conductor pipe | required: N/A |
| If OLAO: old well information | on a dellows: | • | | 4200' |
| Operator: | 1994 | | Formation at Total Depth: | .Kinderhook! |
| Wall Hame: | 5P | GION . | Water Source for Drilling | |
| Got Enh Rec Gas Storage GUNO Disposal Seismic; # of Holes Other Other Got well information Operator: Well Name; | Ila | //o, | - | , well farm pond X , other |
| Comp. Date: | Y WOLLS | à | DMR Permit #s | |
| Biroctional, Deviated or He | rizantal waffberat | yes X no | Will Cores De Taken7: | yes .X. ne |
| Esttom Hole Location | ••••••• | AFFIDAYII | • | |
| The undersigned hereby affi 101, et. seq. It is agreed that the follow | - | 1 : - | iventual plugging of this w | ell will comply with K.S.A. 55 |
| 3. The minimum assumt surface pipe shall b 4. If the well is dry necessary prior to p 5. The appropriate dist 6. IF AM ALTERRATE II C | ed notice of intent to of surface pipe as spe- e-set through all uncon- hele, an agreement beta nlugging: trict office will be not | drill shall be p ciffed below sha selidated materia ween the operate tified before wel TPE SHALL BE CEM | posted on each drilling rig all be set by circulating a als plus a minimum of 20 fee r and the district effice all is either plugged or pre- ENTED FROM BELOW ANY UNABLE | ; comment to the top; in all case of into the underlying formation on plug langth and placement i duction caming is commented in; WATER TO SURFACE WITHIN 120 DAY |
| I hereby cartify that the st | | | | belief. |
| | | α | | |
| osto. April 20, 1994 st | gnature of Operator or A | gent: CHAR | STAND. TH | tieAgent |
| | FOR KCC USE: | | V | |
| | API # 15- /5/ | -22/21-001 | | |
| | Conductor pipe rec | uired NoNe | 至 feet | |
| • | Minimum surface pi | pe required 22 | Offeet per Alt. ①文 | I. |
| | Approved by: | <u> 773-74</u> | ······································ | |
| | This authorization | azpires /A. | -25-94 | 1. |
| | (This authorization | n void if drilli | ng not started within | 4 |
| | 6 months of effec | • | | • |
| | Spud date: | Agent | ii | 1. |
| | | | | \mathcal{Q} |
| · | | RENEXBER TO | 9: | 0 |

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field promation orders;

- Notify appropriate district office 48 hours prior to workever or re-entry;

- Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting selt water.

Neil to: Conservation Division, 200 Colorado Berby Building, 202 W. First St., Wichita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WE'L IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within I mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

| LEASE VELL NUMBER FIELD NUMBER OF ACRE QTR/QTR/QTR OF | S ATTRIDUTABLE TO WELL | feet from south/north line of section feet from east/west line of section SECTION TWP RG IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEARES |
|---|---------------------------|--|
| | n of the well and shade a | CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT ttributable acreage for prorated or spaced wells.) arest lease or unit boundary line.) |
| (650) | 4 | EXAMPLE 1300' ACRES SEWARD CO. |

In plotting the proposed location of the well, you must show:

... ...

PRATT COUNTY

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.



Kansas Corporation Commission

Joan Finney, Governor Jim Robinson, Chairman F.S. Jack Alexander, Commissioner Rachel C. Lipman, Commissioner

Judith McConnell, Executive Director Brian Moline, General Counsel

April 25, 1994

Kent Deutsch Dominion Oil USA Corporation 107 North Market, Suite 1115 Wichita, KS 67202

Re: Drilling Pit Application
Bauman Lease Well No. 4-4
NW/4 04-265-11W

Pratt County, Kansas

Dear Mr. Deutsch:

District staff has inspected the above referenced location and has determined that the reserve pit shall be constructed without slots, the bottom shall be flat and reasonably level, and the free fluids must be removed. The fluids are to be removed from the reserve pit as soon as the Hutchinson Salt section has been drilled through and displacement of the fluids into the reserve pit has occurred. The fluids should be removed again as soon as practical after drilling operations have ceased.

If production casing is set all completion fluids shall be removed on a daily basis.

The fluids should be taken to an authorized disposal well. Please call the District Office at (316) 225-6760 when the fluids have been removed. Please inform the Commission in writing as to which disposal well you will utilize and the amount of fluid which will be disposed.

A copy of this letter should be posted in the doghouse along with the approved Intent to Drill. If you have any questions or concerns please feel free to contact the undersigned at the above address.

Sincerely,

Jonelle Rains, Supervisor

Topelle Raino

Department of Environmental Protection and Remediation

cc: Chris Bean / Case Morris

William R. Bryson, Director Conservation Division

KCC, Conservation Division, 200 Colorado Derby Bldg., 202 W. 1st St., Wichita, Kansas 67202-1286 (316) 263-3238