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| STATE OF NEW MEXICO | | RECE | Form C-104 Revised 10-1-78 | | |
| GY AND MINERALS DEPARTMENT | OIL CONSERVA | TION DIVISION 8 | | | |
| es. er resite sereinte | P. O. BO | × 2088 NUV 8 | 1982 | | |
| SANTA PE | SANTA FE, NEW | MEXICO 87501 O. C. | n | | |
| Pile VV | | | | | |
| U.8.0.8. | REQUEST FOR | ARTESIA, C | | | |
| | 1A | ND I | DECERTRE | | |
| OPERATOR X | AUTHORIZATION TO TRANSP | PORT OIL AND NATURAL GAS | | | |
| PROBATION OFFICE | | | | | |
| HARPER OIL CO | MPANY | | | | |
| Address | | | | | |
| - | Bldg., Oklahoma City, Okla | | | | |
| Reason(s) for filing (Check proper b | | Other (Please explain) | E | | |
| New Well | Change in Transporter of: Out Dry Go | | | | |
| Recompletion | Oil Dry Ga Casinghead Gas Conden | 75 1 | | | |
| Change in Ownership | | | | | |
| I change of ownership give name | · · | | | | |
| nd address of previous owner | | • | | | |
| DESCRIPTION OF WELL AN | DLEASE | | Lease No.' | | |
| Lease Name | Well No. Poor Nonie, Increasing | | | | |
| K-M Federal | 1 Wildcat Stra | awn ann Mark, Fode | 50806 | | |
| Location | | 1880' Feet Free | Upot | | |
| Unit Letter K : 2 | 310' Feet From The South Lin | e and 1880' Feet From | | | |
| 11 | rownship 55 Range 2 | 27Е , ммрм, Chav | res County | | |
| Line of Section 11 | ownanip 50 | · · · · · · · · · · · · · · · · · · · | | | |
| DESIGNATION OF TRANSPO | RTER OF OIL AND NATURAL GA | S | | | |
| None of Authorized Transporter of (| Oil or Condensate 2 | Asidiess (Give address to which app | coved copy of this form is to be sent) | | |
| Bigheart Pipeline | Tavare bruse Chel Kur Ce. | 1 the Center Bldg | roved copy of this form is to be sent) | | |
| Name of Authorized Transporter of | Casinghead Gas or Dry Gas 🕰 | P. O. Box 236, Midla | | | |
| N.G.P.L. | Tint Sec. Twp. Rgs. | | When | | |
| If well produces oil or liquids, | Unit Sec. Twp. Rqo. K 11 5S 27E | No VAR | 3-6-81 | | |
| give location of tanks. | and the second | | | | |
| f this production is commingled | with that from any other lease or pool, | give comminging order number: | | | |
| COMPLETION DATA | Oil Well Gas Well | New Well Workover Deepen | Plug Back Same Res'v. Dill. Res'v. | | |
| Designate Type of Comple | tion $-(X)$ X | X | | | |
| Date Spudded | Date Compl. Ready to Prod. | Total Depth | P.B.T.D. | | |
| 4-23-82 | 10-10-82 | 7270' | 6980' Tubing Depth | | |
| Elevetions (DF, RKB, RT, GR, etc. | | 6762' | 6660' | | |
| GR 3992.8' | Strawn Penn | | Depth Cesing Shoe | | |
| Perferations 6762'-6768'; 6781'- | -6785'; and 6830'-6834' | | 7269' | | |
| | | D CEMENTING RECORD | | | |
| HOLESIZE | CASING & TUBING SIZE | DEPTH SET | SACKS CEMENT | | |
| 175" | 13 3/8" | . 390' | 400 sks. | | |
| 12½" | 8 5/8'' | 1800' | 650 sks. 1300 sks. | | |
| 7 7/8" | 51/2" | 7269' | 1500 383. | | |
| | 2 7/8" | 6660' | il and much be appelled or arcent top allow | | |
| TEST DATA AND REQUEST | FOR ALLOWABLE (Test must be a able for this di | fter recovery of total volume of total e epik or be for full 24 hours) | il and must be equal to or exceed top allow | | |
| OIL WELL Date First New Oil Run To Tanks | Date of Test | Producing Method (Flow, pump. gas | life, ele.) Post FD-2 Post FD-2 TD-2 Post FD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD-2 TD | | |
| Date First New Oil Run 10 Junio | | | Post 16-84 | | |
| Longth of Teel | Tubing Pressure | Casing Pressure | Choke Bise 3-10 + BK | | |
| | | | Gae - MCF | | |
| Actual Prod. During Test | Qui-Bbis. | Weier-Bbls. | | | |
| | | | | | |
| | | | | | |
| GAS WELL | | Bbla. Condensele/MMCF | Gravity of Condensate | | |
| Actual Pred. Test-MCF/D | Longin of Tost | 1 | NA | | |
| 850 . Testing Mothed (puel, back pr.) | 24 hrs. Tubing Pressure (Shat-ia) | Cosing Piesewe (Shut-im) | Choke Size | | |
| Orifice Tester | 1900 | -0- | 22/64'' | | |
| CERTIFICATE OF COMPLIA | INCE | OIL CONSERV | ATION DIVISION | | |
| CERTIFICATE OF COMPER- | | | 100 A | | |
| I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above is true and complete to the best of my knowledge and belief. | | APPROVED MAR 1 6 1984 | | | |
| | | i and in the second sec | | | |
| | | BYLestie A. Clements Supervisor District II | | | |
| | | | | | |
| | | This form is to be filed i | a compliance with RULE 1104. | | |
| | | If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well is accordance with RULE 111. | | | |
| | | | | | PRODUCTION |
| | (Tulo) | able on new and recompleted | IN THE AND UT TOF CHARGES OF OWNER | | |
| October 22, 1982 | | If mall same at number, or trens! | Ottel of brues even events, of a super- | | |
| | (Daia) | Ranarata Forms C-104 m | nust be filed for each pool in multiply | | |
| | | | | | |

OIL CONSERVATION COMMISSION

PETROLEUM BUILDING

324 W. MAIN

ARTESIA, NEW MEXICO 88210

NOTICE OF GAS CONNECTION

was made on

1

DATE: March 9, 1984

This is to notify the Oil Conservation Commission that connection

| for the purchas | e of gas from t | he Harper Oil | ,, | |
|-----------------|-----------------|-----------------|----------------------------------|-----|
| | | Operator | | |
| K.M. Federal | l, | #1-##K | , <u>S11, T5S, R27E - Chaves</u> | Co. |
| Lease | | Well & Unit | S.T.R. | |
| Stwrawn d | Strown, | Natural Gas H | Pipeline Co of America | |
| Pool | | Name of Purchas | er | |
| waa mada an | March 6, 1984 | 、 | | |

Natural Gas Pipeline Co Purchaser

E. G. Fritz

Representative

Measurement Engineer

Title

cc: To Operator Oil Conservation Commission

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| RECEIVED BY |
|-----------------------------|
| MAR 121984 |
| O. C. D. ARTESIA, OFFICE |
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