District I PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico
Energy, Minerals, & Natural Resources Department

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

District II P.O Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe NM 87504-2088

5 Copies

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT
PO Box 4289 Farmington, NM 87499 "Reason for Filing Code CO - 7/11/96 "Property Code 007365 "Property Name NORDHAUS "Property Name NORDHAUS "Well Number #6A II. 10 Surface Location UI of lot no Section Township D 1 031N 099W Lot.Idn Feet from the North-Seath Line D 1120 N 990 W SAN JUAN "Bottom Hole Location UI or lot no Section Township Range Lot.Idn Feet from the North-Seath Line Peet from the East-West Line County Lac Code "Property Name North-Seath Line Peet from the East-West Line County "Lac Code "Prostucing Method Code "Gas Connection Date "C-129 Permit Number "C-129 Effective Date "C-129 Expiration Date III, Oil and Gas Transporter "Transporter "Transporter Name and Address ORBD SALT LAKE CITY, UT #4134-4-800 IV. Produced Water V. Well Completion Data "Spud Date "Reason for Filing Code CO - 7/11/96 "Reason for Filing Code CO - 7/11/96 "Pool Code COD - 7/11/96 "Pool Code New Interest Name on NORDHAUS "Effect from the Seath West Line County Name on NORDHAUS "County Name on North Name on NORDHAUS "Name on North Name on No
Farmington, NM 87499
**API Number 30-045-24368 BASIN DAKOTA (PRORATED GAS) **71599 **Property Code 077599 **Property Code 077599 **Property Code 077599 **Property Name NORDHAUS **Well Number #6A **II. **In Surface Location **Uriof to no Section Township Range Date Nord Nord Nord Nord Nord Nord Nord Nord
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III. Oil and Gas Transporter "Transporter OGRID and Address "SPOD 310/G 22 POD ULSTR Location and Description 25244 P.O. BOX 58900 G D-01-T031N-R009W SALT LAKE CITY, UT 84158-0900 IV. Produced Water 32 POD ULSTR Location and Description 33 POD ULSTR Location and Description V. Well Completion Data 35 Spud Date 26 Ready Date 27 TD 28 PBTD 29 Perforations
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25 Spud Date 26 Ready Date 27 TD 28 PBTD 29 Perforations
¹⁰ Hole Size ¹¹ Casing & Tubing Size ¹² Depth Set ¹³ Sacks Cement
VI. Well Test Data
³⁴ Date New Oil
4º Choke Size 4º Oil 4º Water 4º Gas 4º AOF 4º Test Method
46 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. OIL CONSERVATION DIVISION
Signature: Chave Con Approved by: Frank T. Chavez
Printed Name: Dolores Diaz Title: District Supervisor
DOIDEGE PAGE
Title: Approved Date: July 11, 1996
Production Associate Approved Date: July 11, 1990 Date: Phone
Production Associate Date: 7/11/96 Phone (505) 326-9700 PIf this is a change of operator fill in the OGRID number and name of the previous operator
Approved Date: July 11, 1990