\*\* The person who can be reached by phone regarding any questions concerning this information.

MY COMMISSION EXPIRES: 11-30-84

(NOTARY PUBLIC)

DALLAS COUNTY, TEXAS
VAN B. LITTLETON

ACO-1 Well History **(**(X)) Side TWO OPERATOR CNR RESOURCES, INC. LEASE NAME JOHNS SEC 10 TWP325 RGE 41 (W) WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Top Bottom Name Depth Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. SURFACE SAND 0 130 RED BED. ANHYDRITE 130 1601 SHALE 1601 2312 SHALE, LIME 2312 5400RTD If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Purpose of string Size casing set | Weight lbs/ft. Setting depth Size hole drilled Type and percent additives Type coment Sacks LITE CC **SURFACE** 121" 24# 8 5/8 1471 CLASS H FIRST STABLE CLASS H 8% GEL-12½# PRODUCTION 7 7/8 4월 10.5# 5394 50 GILSONITE 50/50POZMIX 18%SALT-12½# 150 Gilsonite 8%GEL.12≟#GILSQNITE SECOND STAGE 10% SALT SALT12½#GILSONITE '75% CFRZ 50 POZMIX 300 18%S 50T56 LINER RECORD Top, ft. Bottom, ft. Socks cement Shots per ft. Size & type 38 DP <u>5204-115248-70</u> TUBING RECORD 38 DP 5142-50-5152-59 etting depth Pocker set at 2 3/8 5208 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 7½% ACID 2500 GALLONS OF י 5204–5270 <u>1500 GALLONS OF</u> <u>7፥% HCS</u> 5142-5159' GALLONS COMPLEX GEL 3200# 10/20 SAND GALLONS OF 20% HCS ACID WITH 300 SCF/BBL CARBON DIXIDE 5142-5159 5204-5211' Date of first production Producing method (flowing, pumping, gas lift, etc.) 12-09-80 Gravity **FLOWING** Estimated Water Gas-oil ratio Production-I 1600 0 MCF

SOLD

CFPB

Perforations