OP ERATOR TXO PRODUCTION CORP. LEASE NAME WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Formation description, contents, etc. Top Check if no Drill Stem Tests Run. χχ Check if samples sent Geological Survey. DST #1, 5288-5341' (Morrow) w/results as follows: IFP/30"=239-306#, weak blow incr. to strong blow ISIP/60"=2240# FFP/45"=383-402#, weak blow incr. to strong blow FSIP/90"=2060# Rec: 180' SGCM + 180' GCM + 480' GCMW DST #2, 5290-5343', 52' anchor (Morrow) w/results as follows: IFP/30"=140-200#, weak blow incr. to fair blow ISIP/60"=1929# FFP/90"=230-260#, weak blow incr to fair blow FSIP/90"=1636# Rec: 290' GCM + 120' SW DST #3, 5365-79' (Miss) w/results as fo lows: IFP/30" & ISIP/60" invalid, very weak b ow & died FFP/30"=57-57# dead FSIP/60"=2130# Rec: 1' DM no show Ran O.H. LOGS If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD Sixe hole drilled Sixe casing set Weight lhs/ft. Setting depth Purpose of string 12-1/4" SURFACE 8-5/8" 23# 6021 LINER RECORD Tep. H. Antine. H Shets per ft. None none none None TUBING RECORD Salting depth Packer set at None ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used <u>None</u> State of Land Long Date of first production Producing method (flowing, pumping, gos lift, etc.) Dry Hole Gravity Dry Hole Estimated Ges Weter Ges-oil retio Dry Dry Production-I Dry CFFE D & A None Perforations

Side TWO