CONSERVATION LOCATION OF THE Wielitter, Itansas

Perforations

4948-501

\_\_\_\_LEASE NAME Young "F" #1 TXO PRODUCTION CORP: OPERATOR. 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 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. 2544 -201 Herington Check if no Drill Stem Tests Run. 3056 -713 Cottonwood Check if samples sent Geological 4113 -1770 Heebner Survey. 4149 -1806 Douglas 4258 -1915 Lansing DST #1, 4942-76' (Miss) w/results as follows: IFP/30"=288-395#, GTS/5", Ga 170 MCFD 4594 -2251 Hertha 4901 -2558 Miss 5050 ' ISIP/60"=1422# RTD FFP/45"=512-721#, flowed 23.9 MCFD 5054' LTD FSIP/90"=1422# 50231 PBD Rec: 170' GCOCM, 250' GCO, 250' G&WCO & 1200' wtr. Ran O. H. Logs 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 Sipe hale deilled Size casing saf Weight Ibs/ft | Setting depth Type and percent additions Type cament <u>8-5/8"</u> 124" SURFACE 24# 5451 w/450 sxs cement <u>4-1</u>/2" PRODUCTION 10.5# 50491 <u>w/50/50 Pozm x 125 18% NaC1</u> LINER RECORD PERFORATION RECORD T-4, H. Battem, 11. Shots per ft. line & type Dopik Interest none none none TUBING RICORD 4948-50' w/4 JSPF Selling doplh 2-3/8" 4730' none ACID, FRACTURE, SHOT, CEMENT SQUIEZE RECORD Amount and kind at material used Depth interval treated 500 gal. acid 4948-50' Date of first production Freducing method iffewing, pumping, yes lift, etc.) <u>Prep to pluq</u> preparing to plug Gravity 011 Estimated Gas Ges-ell refie Production-I.P. CPPB

Side TWO

prep to plug