Side TWO SEC 26 TWP -335 RGE 20W (W) LEASE NAME Willems TXO PRODUCTION CORP. OPERATOR WELL NO "A" #6 FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Formation description, contents, etc. Top Bottom Name Depth LOG TOPS Check if no Drill Stem Tests Run. Toronto 4157 -2360 Check if samples sent Geological Amazonia 4194 -2397 Survey. 4230 -2433 Douglas 4364 -2567 Lansing Iola 4608 -2811 RAN COMP. NEUTRON LOG CASED HOLE ONLY 4786 -2989 Swope B/KC 4816 -3019 RTD 4905 LTD 4885 PBD 4869 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD Size hole drilled Size cosing set Weight lbs/ft. Setting depth Type end percent edditives Type cement 124" 8-5/8" 683' SURFACE 24# w/375 lite + |100 common w/2% gel, 3%cc|4½" PRODUCTION (USED) 10.5# 4901' w/25 scavenger, 150 lite & 150 class H WL additives LINER RECORD PERFORATION RECORD Tep, 11. N/A Socks coment 4 JSPF (21 hales) Swope Depth interval N/A N/A 4787-92' TUBING RECORD Size Setting depth N/A rinja •• N/A ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Treated w/500 gals 15% NE 4787-92' Acidized w/500 gals gell form. wtr, 100 gals acid, 50% rock salt, 1000 gals gel formation wtr, 1000 gals acid 4787-92' Date of first production Producing method (flowing, pumping, gos lift, etc.) <u>8-10-82</u> flowing & pumping Gravity N/A Estimated Water cat-oil ratte 33.74 BO 42 MCFD Production-I 7, MCF CFPB Prep to Plug Perforations 4787-921