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

Side TWO OPERATOR TGT Petroleum Corporation LEASE NAME Brensing "B" SEC 27 TWP 27S RGE 19
WELL NO 1 (W) 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. Depth Formation description, contents, etc. Anhydrite 1210 Check if no Drill Stem Tests Run. Heebner 4052 Check if samples sent Geological 4214 Lansing Survey. 4611 BKC 4740 DST 4215-28/ 30,60,45,60. Cherokee Rec. 80' M. FP 39-39/20-39. 4808 Miss. SIP 510-471. LTD 4852 DST 4465-90/ 60,60,90,60. Rec. 3.08 to 5.5 MCF Gas + 30' SOCM + 93' HOGCM + 276' G.Oi1 + 3' W. FP 20-98/98-196. SIP 1550-1540. DST 4710-60/ 45,45,45,45. Rec. 15' M. FP 49-49/49-49. SIP 79-59. DST 4739-75/ 60,120,60,120. Rec. Maximum 104 MCF-declined to 97.2 MCF gas + 45' SGCM. FP 39-68/39-68. SIP 1530-1510. DST 4812-20/ 60,60,140,60. Rec. (1st Opening) Stabilized 713 MCF. (2nd Opening) 784 MCF - Decr. to 750 MCF + 5' SOGCM. FP 88-127/ 107-107. SIP 1481-1423. DST 4820-30/ 60,60,60,60. RELEASED Rec. Maximum 13.1 MCF Gas + 98' SGCM. FP 9-19/9-29. SIP 1452-1452. DST 4830-40/ 60,60,60,60. JUN O P 1980 Rec. Stabilized 75.8 MCF Gas - 50 and 60 min. of 2nd opening + 1757' FROM CONFIDENTIA G. Oil + 90' W. (Oil Grav. 37.2). FP 58-304/284-441. SIP 1462-1452. If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size cosing set | Weight Ibs/ft. Setting depth Purpose of string Type cement Type and percent additives Sacks . Halco-lite Surface 12 1/2 8 5/8 498 375 Ca. Cl.-Gel Common Halco-lite Gilson-Salt 10% 7 7/8 Production 5 1/2 15 1/2# 4853 Poz Mix LINER RECORD PERFORATION RECORD Top. H. Bettem, ft. Sacks coment Shots per ft. Size & type Depth interval TUBING RECORD. SSB 4832-34 Sixo Setting depth Packer set at 2 7/8 4863 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 800 Gals. Double Strength FE Acid 4832-34 Producing method (flowing, pumping, gas lift, etc.) Date of first production 11/18/83 Gravity Flow - 1" Choke 37.2 Gas-oil ratio Production-I · of 434 MCF CFPB d, used on lease or sold) Contracted For Perforations 4832-34