Denver, Colorado 80202

Side TWO Mobil Oil Corporation LEASE NAME W. R. D. #2 Ut. SEC 36 TWP 32S RGE 38W (W) 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 Show Geological markers, logs run, or other Descriptive information. intorval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Top Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Surface, clay & sand 280 0 Sand & redbed 280 598 1745 Redbed, sand & shale 598 Anhydrite 1745 1757 Shale 1757 2396 Lime & shale 2396 6430 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. (New) or CASING RECORD Type and percent additives Size hole drilled Size cating set Weight Be/ft. Setting depth Seck Purpose of string Type coment Class H 555 12% gel, 3% CaCl₂ 1/4" 5/8" <u>Surface</u> 36# 3% CaCl, 185 8 3/4" 1/2" Production 64251 LINER RECORD PERFORATION RECORD . Socks coment Shots per ft. Depth interval 2 shots/ft. 292-6296, 262-6267, TUBING RECORD <u> 241–6246,</u> Packer set at 2 3/8" 61941 <u> 213-6236.</u> ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD · 6200/6214 Amount and kind of material used Depth Interval treated Acidize L. M. perfs w/3500 gals. 7-1% HCL + 10-1/4 acetic <u>6200-6296</u> ecid by Dowell dropping 71 ball sealers. Frac'd w/80,000 gal. YF4FSD (x linked gel) + 92.000# of 20-40 sd as follows: 8.000 gal w/k ppg sd 4000# sd, 12000 gal. 2/1 ppg. sand - 12000# sd, 16000 gal. w/2 ppg. sd - 32000# sd. · Gravity weiting Pipeline connection Estimated CFPB Production-I.P. 11 an 6200-6296 waiting pipeline connection **Berforations**