381 8HL 475 SUR 20 * * 62 388 274 Po B 25 * 431 403 429R 3R A 102 * 举 267 368 427R 405 0 134 #* 428 举 ERIDIAN OIL INC OPERATED 0505 2 1 5 * 1300 * 100 423 407 \$\prec{\precedent}{232} * MERIDIAN DIL INC OPERATED Francis Creek State Com #1 * 422 * 422 San Juan 30-6 \$467 * MERIDIAN DIL INC OPERATED * # MERIDIAN OIL INC OPERATED MERIDIAN DIL INC DPERATED 466 27 2 406R **☆**465 * 荣 * 华 413 梅 * ₩⁴⁰⁰ * * 415 418 200 14 404 464 举 共 举 举 CASE NUMBER: FOR APPLICATION BEFORE THE OIL CONSERVATION DIVISION NEW MEXICO DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES EXHIBIT NUMBER: Date: 3/92 * Z 30 H 2000 Contoured values represent the arithmetic mean of total gas from all analyzed coal seams in the adjacent Fruitland well. Total gas includs desorbed gas measured from drill cuttings via the manometric method and lost gas calculated via the U.S.B.M. method. Average gas content values provide a low end estimate for gas-in-place calculations due to the non-linear relationship between coal seam thickness and desorbed gas content as measured in drill cuttings. NOTE NORTHEAST 10456 Market Call RIO ARRIBA COUNTY, NEW MEXICO Fruitland 0 CONTOUR INTERVAL: SCF/TON 5 Average Gas Content Scale in Feet 2000 **₩** 共 BLANCO * 477 Coal Mesaverde Gas Well Fruitland Coal Pressure Fruitland Coal Gas Well 4000 Observation Well 6000