

RADIAL OIL RESERVOIR SIMULATION MODEL

INPUT DATA

Net Pay
Water Saturation
Porosity
Initial Pressure
Wellbore Radius
Fluid Properties
Flowing Bottomhole Pressure

VARIABLES

Reservoir Size
Fracture Length
Permeability

MATCH PARAMETERS

Producing Rate
Cumulative Production
Producing Time

BEFORE THE	
OIL CONSERVATION COMMISSION	
Santa Fe, New Mexico	
Case No. <u>8286</u>	EXHIBIT No. <u>9</u>
Submitted by <u>Mesa Grande</u>	
Hearing Date _____	