

FIG. 161. Typical performance curves for an internal-gas-drive reservoir.

From "Fundamentals of Reservoir Engineering"
by John C. Calhoun, Jr., Page 263.

BEFORE THE
OIL CONSERVATION DIVISION
Santa Fe, New Mexico

Case No. 11675 Exhibit No. 7

Submitted by: Manzano Oil Corporation

Hearing Date: December 19, 1996

From
 "Oil Reservoir
 Engineering"
 by Sylvain J. Pinson
 Page 534.

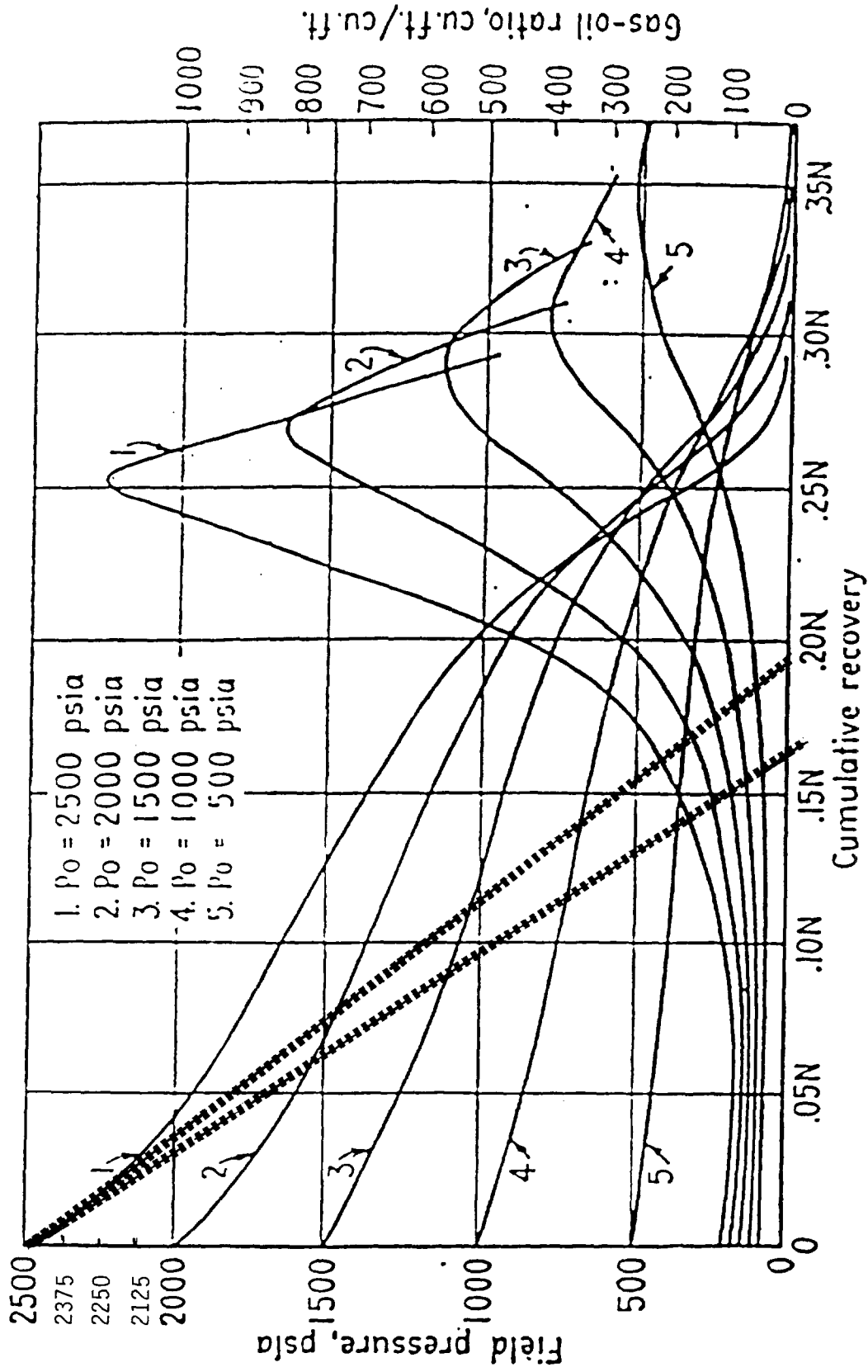


Fig. 10-26a. Theoretical reservoir performance at various initial pressures by Turner method; abandonment pressure 147 psia.