## ALLOWABLE CALCULATION METHOD

Paddock & Blinebry Members – Yeso Formation

Pursuant to the published regulations this is how the allowables are set.

- allowable for a non-marginal unit would be 160 MCF/D. 1.) For a top unit allowable of 80 BOPD and a GOR of 2,000 to 1, the gas
- the oil allowable would be modified as follows: 2.) For a unit that is top allowable with a GOR that exceeds 2000 to 1,

80.BOPD X 2,000:1/x,000:1 =

For example if the GOR is 4,000 to 1, then 80 BOPD X 2,000/4,000= 40 BOPD

was non-marginal. In this example, that would be 160 MCF/D. 3.) For a marginal unit, the same volume of gas can be produced as if the unit



New Mexico OCD
Consolidated Hearing Cases:
14613 & 14647
Burnett Oil Co., Inc./
Hudson Oil Company of Texas
Exhibit # 43