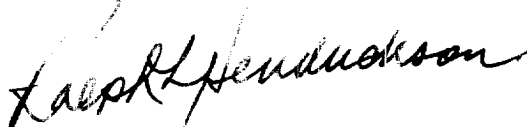


The producing GOR of 442 for the Drinkard is not considered as a representative figure since the test was taken immediately following the recovery of all load oil and does not conform to the exhibited producing characteristics of the reservoir. The test does, however indicate the absence of communication between the Drinkard and Tubb.

Also, attached is the diagrammatic sketch of the mechanical installation which was actually installed and used to segregate production from the two producing zones.

Yours very truly,

A handwritten signature in dark ink, appearing to read "Ralph L. Hendrickson". The signature is written in a cursive style with a large, sweeping "R" and "H".

Ralph L. Hendrickson
Field Superintendent

LMS:bc

cc: New Mexico Oil Conservation Commission
Hobbs, New Mexico

Attach: 1

