HOBBS OFFICE OCC

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P. O. Box 728 Hobbs, Nev Mexico April 18, 1962

New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe, New Mexico

Attention: Mr. A. L. Porter, Jr. Secretary and Director

> Re: Application for Multiple Completion, TEXACO Inc. State of New Mexico "R" NCT-4 Well No. 2, Les County, New Mexico

Gentlemen:

In compliance with Statewide Rule 112 (a) VI (f), we submit herewith a diagrammatic sketch showing the actual installation in the above subject well. The API gravity of the Abo crude is 39.7° and the gravity of the Drinkard crude is 38.1°. The GOR of the Abo production is 615 cf/bbl. and the GOR of the Drinkard production is 548 cf/bbl. The Abo initial shut-in reservoir pressure was 2917 psi at a subsea depth of -4650 feet, and the Drinkard initial shut-in reservoir pressure was 1781 psi at a subsea depth of -4057 feet as noted on the attached forms C-124. A log of the above subject well is not included since it was forwarded with our original application.

Yours very truly,

J. G. Blevins, Jr. Assistant District Superintendent

CLW-JC

cc: New Mexico Oil Conservation Commission - Hobbs

Attachments 3

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STATE OF 12452 PCOL DATUM COMPARY Ċ 1724 N UNIT S-T-R Ö (-1057') TEXACO INC. 7-18-35 1-8-62 DATE PRESS. RUN NOMINAL SHUT-IN TIME TIME S.I. HR.S/MINS. 8 ŧ NEW MEXICO OIL CONSERVATION CONVISSION .9866 BOTTOM HOLE PRESSURES ELEV. D.F. GAUGE ELEV. DEPTH 8043 5 GRADIENT TBC. .473 HRS: AVERACE POOL TEMPERATURE B.H.P. 3 B.H.P. 3 3 DATUR GAUCE DEPTH POOL DATUR PRESS. 1781 VACUUM - DRINKARD 1781 INITIAL PREVIOUS TEST [©] DATUM 121 FORM C-124 (Rev. 9-53) TOOL DATE 년 10

DIAGRAMMATIC SKETCH OF DUAL COMPLETION INSTALLATION

