

NEW MEXICO
OIL CONSERVATION COMMISSION

P. O. DRAWER DD
ARTESIA, NEW MEXICO

Sept. Oct. 1971

No. A 39

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE 9/17/71

PURPOSE: ALLOWABLE ASSIGNMENT (New Well)

Effective 9/9/71, an allowable of 134 barrels of oil per day
is hereby assigned to the Roger C. Hanks, Kathy Eyre-Federal
#1-C, 31-19-25, Dagger Draw Upper Penn. Pool.


Total Sept. Allowable, 2948 bbls
Total Oct. Allowable, 4154 bbls

WAG:jw

Roger C. Hanks

Scurlock

OIL CONSERVATION COMMISSION



Supervisor, District No. 2

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THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
RESEARCH REPORT

ANALYSIS OF THE POLYMERIZATION OF ETHYLENE

The polymerization of ethylene is a process of great industrial importance. It is a process which has been studied extensively by many workers in the field. The present work is a contribution to the understanding of the mechanism of this reaction. It is based on the study of the polymerization of ethylene in the presence of various catalysts. The results of these studies are presented in the following pages.