

NEW MEXICO
OIL CONSERVATION COMMISSION
P. O. DRAWER DD
ARTESIA, NEW MEXICO

Dec. 1968

No. A 20

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE 12/18/68

PURPOSE: ALLOWABLE REVISION (Waterflood)

Effective 12/1/68, the allowable of the following
Stallworth Oil & Gas wells in the Square Lake Pool are
hereby revised as indicated.

Etz #1-P, 25-16-30,	increased to 30 BOPD or 930 bbls for the mo.
" #2-O, "	, increased to 15 BOPD or 465 bbls for the mo.
" #3-J, "	, increased to 18 BOPD or 558 bbls for the mo.
" #4-I, "	, increased to 28 BOPD or 868 bbls for the mo.

WAG/jw

Stallworth O & G

Continental

OIL CONSERVATION COMMISSION


SUPERVISOR, DISTRICT NO. 2

EXTRA COPY

1. The first part of the paper is devoted to a generalization of the classical result of P. L. Duren and W. S. Thurston on the rigidity of convex polyhedra. The authors prove that if a convex polyhedron in \mathbb{R}^3 is deformed by a continuous motion, then the volume of the polyhedron is constant.

2. The second part of the paper is devoted to a study of the rigidity of convex polyhedra in \mathbb{R}^3 . The authors prove that if a convex polyhedron in \mathbb{R}^3 is deformed by a continuous motion, then the volume of the polyhedron is constant.