

OIL CONSERVATION DIVISION

Drawer DD Artesia, NM

DISTRICT OFFICE #2

Sept. thru Dec. 79

NO. 2090 H

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE 11-26-79

PURPOSE ALLOWABLE ASSIGNMENT FOR A NEW WELL (N-S)

Effective 11-1-79, an allowable of 1 barrel of oil per day is hereby assigned to the Coronado Exploration Corp. Plains Radio #1-E, 27-9-28, Wildcat SA Pool.

Nov. total, 30 bbls  
Dec. total, 31 bbls

L - P

MP - P

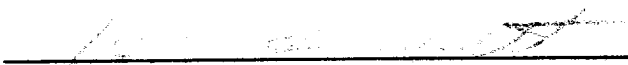
WAG:jw

Coronado Expl. Corp.

NCO

P--None

OIL CONSERVATION DIVISION

  
DISTRICT SUPERVISOR

1. The first part of the paper is devoted to the study of the

properties of the function

$$f(x) = \sum_{n=0}^{\infty} \frac{a_n}{n!} x^n$$

where

$$a_n = \frac{1}{n!} \int_0^1 f(x) x^n dx$$

and the second part is devoted to the study of the

$$f(x) = \sum_{n=0}^{\infty} \frac{a_n}{n!} x^n$$

where the coefficients  $a_n$  are determined by the recurrence relation

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