

Oil Conservation Commission
State of New Mexico
Artesia, New Mexico
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DST #2, from 11366' to 11683'; no water blanket; Took
10 min. preflow; 120 min. ISIP; 150 min. FFP; 540 min.
FSIP; DP recovery - reversed out - had no indication
of anything but gas in DP; Sample Chamber: 4.3 cu. ft.
gas @ 500 psi - no water; Pressures as follows:

IFP 716 - 629
ISIP 5039
FFP 811 - 1360
FSIP 5190
IH & FH 5931

BHT 190° F

In addition, we are enclosing Sundry Notice Report on the well which reflects
all perforations and bridge plug. We have also requested on the above mentioned
form that the perforation indicated on C-122 be corrected to read ~~11529' - 11559'~~
In the event something further is needed to complete your file please advise.

Yours very truly,
C & K PETROLEUM, INC.

11483-561


D. E. Cooper
Administrative Supervisor

RECEIVED

SEP 9 1977

O. C. C.
ARTESIA, OFFICE

DEC:jh

Enclosure