

U.S. CONSERVATION COMMISSION

P. O. BOX 2088 • SANTA FE, NEW MEXICO 87501 • PHONE 827-2434

MESSAGE

REPLY

TO *Mose Armstrong*
Supervisor of Oil & Gas Inspector
District II

DATE *September 30, 1966*
Re: Harbold #1-N & #7-N
wells in 26-175-27

C-115's report these wells
under Owen Haynes. We have
received miscellaneous drilling
reports from Owen Haynes
no change of operator from
A.J. Smith to Owen Haynes.
Please check & advise.
Thanks,
 BY *L. T. McBarri*

RECEIVED
 10-7-66

SEP 11 1966
 U.S.C.
 SANTA FE, N.M.

A check with the USGS shows that
 Owen Haynes is the designated opera-
 tor of the referenced wells. As
 these are shut-in Federal wells no
 form showing change in opera-
 tor will be forthcoming. Please
 accept this report as verification
 of the operator as Owen Haynes.

SIGNED *R. L. Plam*

DETACH AND FILE FOR FOLLOW-UP

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).