

OIL CONSERVATION COMMISSION

P. O. BOX 2045

HOEBS, NEW MEXICO

Date March 6, 1956

TO:

Carter Foundation

Box 1688

Kermit, Texas

Gentlemen:

In accordance with the provisions of Commission Order No. R-767,
your Elliott #1-D 22-22-37
Lease and Well No. S-T-R,

which is producing from the Queen formation, has been
placed in the Langlie-Mattix Pool, and from this date forward
will be subject to the Commission's rules and regulations governing
that pool.

You are hereby instructed to file Form C-110 in quintuplicate with
the Hobbs office showing the change in pool designation.

All future Commission reports for this well must be filed under
the name of the pool in which it is now located.

OIL CONSERVATION COMMISSION

A. L. Porter, Jr.
A. L. Porter, Jr.
Proration Manager

cc: CCC, Santa Fe
Transporter- **Shall Pipe Line**

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisk indicates a significant difference ($P < 0.05$) between the strains.

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$$x_{k+1} = \alpha_k x_k + \beta_k x_{k-1} + \gamma_k x_{k-2} + \delta_k x_{k-3} + \epsilon_k x_{k-4} + \zeta_k x_{k-5} + \eta_k x_{k-6} + \theta_k x_{k-7} + \iota_k x_{k-8} + \kappa_k x_{k-9} + \lambda_k x_{k-10} + \mu_k x_{k-11} + \nu_k x_{k-12} + \xi_k x_{k-13} + \omicron_k x_{k-14} + \pi_k x_{k-15} + \rho_k x_{k-16} + \sigma_k x_{k-17} + \tau_k x_{k-18} + \upsilon_k x_{k-19} + \phi_k x_{k-20} + \chi_k x_{k-21} + \psi_k x_{k-22} + \omega_k x_{k-23} + \delta_k x_{k-24} + \epsilon_k x_{k-25} + \zeta_k x_{k-26} + \eta_k x_{k-27} + \theta_k x_{k-28} + \iota_k x_{k-29} + \kappa_k x_{k-30} + \lambda_k x_{k-31} + \mu_k x_{k-32} + \nu_k x_{k-33} + \xi_k x_{k-34} + \omicron_k x_{k-35} + \pi_k x_{k-36} + \rho_k x_{k-37} + \sigma_k x_{k-38} + \tau_k x_{k-39} + \upsilon_k x_{k-40} + \phi_k x_{k-41} + \chi_k x_{k-42} + \psi_k x_{k-43} + \omega_k x_{k-44} + \delta_k x_{k-45} + \epsilon_k x_{k-46} + \zeta_k x_{k-47} + \eta_k x_{k-48} + \theta_k x_{k-49} + \iota_k x_{k-50} + \kappa_k x_{k-51} + \lambda_k x_{k-52} + \mu_k x_{k-53} + \nu_k x_{k-54} + \xi_k x_{k-55} + \omicron_k x_{k-56} + \pi_k x_{k-57} + \rho_k x_{k-58} + \sigma_k x_{k-59} + \tau_k x_{k-60} + \upsilon_k x_{k-61} + \phi_k x_{k-62} + \chi_k x_{k-63} + \psi_k x_{k-64} + \omega_k x_{k-65} + \delta_k x_{k-66} + \epsilon_k x_{k-67} + \zeta_k x_{k-68} + \eta_k x_{k-69} + \theta_k x_{k-70} + \iota_k x_{k-71} + \kappa_k x_{k-72} + \lambda_k x_{k-73} + \mu_k x_{k-74} + \nu_k x_{k-75} + \xi_k x_{k-76} + \omicron_k x_{k-77} + \pi_k x_{k-78} + \rho_k x_{k-79} + \sigma_k x_{k-80} + \tau_k x_{k-81} + \upsilon_k x_{k-82} + \phi_k x_{k-83} + \chi_k x_{k-84} + \psi_k x_{k-85} + \omega_k x_{k-86} + \delta_k x_{k-87} + \epsilon_k x_{k-88} + \zeta_k x_{k-89} + \eta_k x_{k-90} + \theta_k x_{k-91} + \iota_k x_{k-92} + \kappa_k x_{k-93} + \lambda_k x_{k-94} + \mu_k x_{k-95} + \nu_k x_{k-96} + \xi_k x_{k-97} + \omicron_k x_{k-98} + \pi_k x_{k-99} + \rho_k x_{k-100} + \sigma_k x_{k-101} + \tau_k x_{k-102} + \upsilon_k x_{k-103} + \phi_k x_{k-104} + \chi_k x_{k-105} + \psi_k x_{k-106} + \omega_k x_{k-107} + \delta_k x_{k-108} + \epsilon_k x_{k-109} + \zeta_k x_{k-110} + \eta_k x_{k-111} + \theta_k x_{k-112} + \iota_k x_{k-113} + \kappa_k x_{k-114} + \lambda_k x_{k-115} + \mu_k x_{k-116} + \nu_k x_{k-117} + \xi_k x_{k-118} + \omicron_k x_{k-119} + \pi_k x_{k-120} + \rho_k x_{k-121} + \sigma_k x_{k-122} + \tau_k x_{k-123} + \upsilon_k x_{k-124} + \phi_k x_{k-125} + \chi_k x_{k-126} + \psi_k x_{k-127} + \omega_k x_{k-128} + \delta_k x_{k-129} + \epsilon_k x_{k-130} + \zeta_k x_{k-131} + \eta_k x_{k-132} + \theta_k x_{k-133} + \iota_k x_{k-134} + \kappa_k x_{k-135} + \lambda_k x_{k-136} + \mu_k x_{k-137} + \nu_k x_{k-138} + \xi_k x_{k-139} + \omicron_k x_{k-140} + \pi_k x_{k-141} + \rho_k x_{k-142} + \sigma_k x_{k-143} + \tau_k x_{k-144} + \upsilon_k x_{k-145} + \phi_k x_{k-146} + \chi_k x_{k-147} + \psi_k x_{k-148} + \omega_k x_{k-149} + \delta_k x_{k-150} + \epsilon_k x_{k-151} + \zeta_k x_{k-152} + \eta_k x_{k-153} + \theta_k x_{k-154} + \iota_k x_{k-155} + \kappa_k x_{k-156} + \lambda_k x_{k-157} + \mu_k x_{k-158} + \nu_k x_{k-159} + \xi_k x_{k-160} + \omicron_k x_{k-161} + \pi_k x_{k-162} + \rho_k x_{k-163} + \sigma_k x_{k-164} + \tau_k x_{k-165} + \upsilon_k x_{k-166} + \phi_k x_{k-167} + \chi_k x_{k-168} + \psi_k x_{k-169} + \omega_k x_{k-170} + \delta_k x_{k-171} + \epsilon_k x_{k-172} + \zeta_k x_{k-173} + \eta_k x_{k-174} + \theta_k x_{k-175} + \iota_k x_{k-176} + \kappa_k x_{k-177} + \lambda_k x_{k-178} + \mu_k x_{k-179} + \nu_k x_{k-180} + \xi_k x_{k-181} + \omicron_k x_{k-182} + \pi_k x_{k-183} + \rho_k x_{k-184} + \sigma_k x_{k-185} + \tau_k x_{k-186} + \upsilon_k x_{k-187} + \phi_k x_{k-188} + \chi_k x_{k-189} + \psi_k x_{k-190} + \omega_k x_{k-191} + \delta_k x_{k-192} + \epsilon_k x_{k-193} + \zeta_k x_{k-194} + \eta_k x_{k-195} + \theta_k x_{k-196} + \iota_k x_{k-197} + \kappa_k x_{k-198} + \lambda_k x_{k-199} + \mu_k x_{k-200} + \nu_k x_{k-201} + \xi_k x_{k-202} + 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\iota_k x_{k-302} + \kappa_k x_{k-303} + \lambda_k x_{k-304} + \mu_k x_{k-305} + \nu_k x_{k-306} + \xi_k x_{k-307} + \omicron_k x_{k-308} + \pi_k x_{k-309} + \rho_k x_{k-310} + \sigma_k x_{k-311} + \tau_k x_{k-312} + \upsilon_k x_{k-313} + \phi_k x_{k-314} + \chi_k x_{k-315} + \psi_k x_{k-316} + \omega_k x_{k-317} + \delta_k x_{k-318} + \epsilon_k x_{k-319} + \zeta_k x_{k-320} + \eta_k x_{k-321} + \theta_k x_{k-322} + \iota_k x_{k-323} + \kappa_k x_{k-324} + \lambda_k x_{k-325} + \mu_k x_{k-326} + \nu_k x_{k-327} + \xi_k x_{k-328} + \omicron_k x_{k-329} + \pi_k x_{k-330} + \rho_k x_{k-331} + \sigma_k x_{k-332} + \tau_k x_{k-333} + \upsilon_k x_{k-334} + \phi_k x_{k-335} + \chi_k x_{k-336} + \psi_k x_{k-337} + \omega_k x_{k-338} + \delta_k x_{k-339} + \epsilon_k x_{k-340} + \zeta_k x_{k-341} + \eta_k x_{k-342} + \theta_k x_{k-343} + \iota_k x$$
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1. *Chlorophyll a* (Chl *a*)