

STATE OF NEW MEXICO }
COUNTY OF SAN JUAN } SS.

OK al

AFFIDAVIT

VIRGIL L. STOABS, of legal age, being first sworn on oath, deposes and states:

1. That he is an engineer employed by Bolack-Greer, Inc., operator of the Canada Ojitos Unit, Rio Arriba County, New Mexico.

2. That he supervised operations for the drilling of the Canada Ojitos Unit Well No. 1-23, located 680' from the north line and 620' from the east line of Section 23, Township 25 North, Range 1 West, N.M.P.M.

3. That during the drilling of this well, deviation surveys were run in the well as follows:

At 60'	3/4°	At 4328'	3°
180'	3/4	4985'	2-1/4
820'	1	5445'	2-1/2
1319'	1-1/4	5550'	2-1/2
1820'	3/4	5617'	2-1/2
2292'	1-1/2	5962'	2-7/8
2674'	1-3/4	6300'	3-1/2
3467'	2	6396'	4
3868'	3-1/4	6951'	5
4047'	4	7160'	6

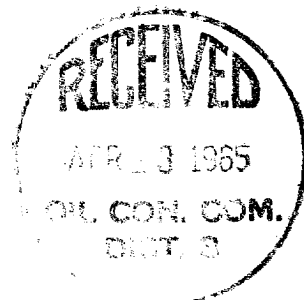
Virgil L. Stoabs
Virgil L. Stoabs

Subscribed and sworn to before me, a Notary Public in and for said county and state, this 22nd day of April, 1965.

Nancy Elaine Jones
Notary Public

My Commission Expires:

8-20-1966



the 1990s, the number of people in the world who are under 15 years of age is expected to increase by 1.5 billion, from 1.1 billion in 1990 to 2.6 billion in 2010. The number of people aged 65 and over is expected to increase by 1 billion, from 350 million in 1990 to 1.4 billion in 2010. The number of people aged 15-64 is expected to increase by 1.5 billion, from 2.5 billion in 1990 to 4.0 billion in 2010. The number of people aged 65 and over is expected to increase by 1 billion, from 350 million in 1990 to 1.4 billion in 2010. The number of people aged 15-64 is expected to increase by 1.5 billion, from 2.5 billion in 1990 to 4.0 billion in 2010.

Figure 1. The effect of the concentration of the *Salmonella* suspension on the detection of *Salmonella* in the feces of the mice. The mice were infected with *Salmonella* at a concentration of 10⁸ CFU/g of the feces. The mice were sacrificed at 24 h after infection. The feces were collected and the *Salmonella* was detected by the PCR method. The results were expressed as the number of positive mice out of the total number of mice. The data were analyzed by the chi-square test. The results are shown in the table.

[illegible]

1. The first part of the document is a list of names and their corresponding dates. The names are: "John A. Smith", "John B. Smith", "John C. Smith", "John D. Smith", "John E. Smith", "John F. Smith", "John G. Smith", "John H. Smith", "John I. Smith", "John J. Smith", "John K. Smith", "John L. Smith", "John M. Smith", "John N. Smith", "John O. Smith", "John P. Smith", "John Q. Smith", "John R. Smith", "John S. Smith", "John T. Smith", "John U. Smith", "John V. Smith", "John W. Smith", "John X. Smith", "John Y. Smith", "John Z. Smith". The dates are: "1911", "1912", "1913", "1914", "1915", "1916", "1917", "1918", "1919", "1920", "1921", "1922", "1923", "1924", "1925", "1926", "1927", "1928", "1929", "1930", "1931", "1932", "1933", "1934", "1935", "1936", "1937", "1938", "1939", "1940", "1941", "1942", "1943", "1944", "1945", "1946", "1947", "1948", "1949", "1950", "1951", "1952", "1953", "1954", "1955", "1956", "1957", "1958", "1959", "1960", "1961", "1962", "1963", "1964", "1965", "1966", "1967", "1968", "1969", "1970", "1971", "1972", "1973", "1974", "1975", "1976", "1977", "1978", "1979", "1980", "1981", "1982", "1983", "1984", "1985", "1986", "1987", "1988", "1989", "1990", "1991", "1992", "1993", "1994", "1995", "1996", "1997", "1998", "1999", "2000", "2001", "2002", "2003", "2004", "2005", "2006", "2007", "2008", "2009", "2010", "2011", "2012", "2013", "2014", "2015", "2016", "2017", "2018", "2019", "2020", "2021", "2022", "2023", "2024", "2025", "2026", "2027", "2028", "2029", "2030", "2031", "2032", "2033", "2034", "2035", "2036", "2037", "2038", "2039", "2040", "2041", "2042", "2043", "2044", "2045", "2046", "2047", "2048", "2049", "2050", "2051", "2052", "2053", "2054", "2055", "2056", "2057", "2058", "2059", "2060", "2061", "2062", "2063", "2064", "2065", "2066", "2067", "2068", "2069", "2070", "2071", "2072", "2073", "2074", "2075", "2076", "2077", "2078", "2079", "2080", "2081", "2082", "2083", "2084", "2085", "2086", "2087", "2088", "2089", "2090", "2091", "2092", "2093", "2094", "2095", "2096", "2097", "2098", "2099", "2100".

[Handwritten signature]

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). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).