

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instruction in Rules and Regulations of the Commission.

Tulsa, Oklahoma October 19, 1937
 + Place Date

OIL CONSERVATION COMMISSION.
 Santa Fe, New Mexico.

30-015-05115

Gentlemen:

You are hereby notified that it is our intention to commence the drilling of a well to be known as _____

Repollo Oil Company H. E. West Well No. 2 in Sth
 Company or Operator Lease

of Sec. 9, T 17, R 31, N. M. P. M., Skelly Field, Eddy County
 N.

The well is 330 feet (N.) ~~(W.)~~ of the south line and 990 feet

~~(N.)~~ (W.) of the east line of section 9
 (Give location from section or other legal subdivision lines. Cross out wrong directions)

If state land the oil and gas lease is No. _____ Assignment No. _____

If patented land the owner is _____

Address _____

If government land the permittee is _____

Address _____

The lessee is _____

Address _____

We propose to drill well with drilling equipment as follows: _____

Cable tools

The status of a bond for this well in conformance with Rule 39 of the General Rules and Regulations of the Commission is as follows: _____

We propose to use the following strings of casing and to land or cement them as indicated:

Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
12"	9 5/8"	40#	New	700	Cemented	50
8"	7"	24#	New	3250	Cemented	100

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil and gas sand should occur at a depth of about 3250 feet.

Additional information:

Approved October 23, 19 37
 except as follows:

Sincerely yours,

Repollo Oil Company

Company or Operator

By Dana H. Kelsey

Position Vice President

Send communications regarding well to

Name Dana H. Kelsey

Address Box 521, Tulsa, Oklahoma

OIL CONSERVATION COMMISSION

By Guy Shepard

Title Oil & Gas Inspector

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

1. *Staphylococcus aureus* (Staph. aureus)
 2. *Staphylococcus epidermidis* (Staph. epidermidis)
 3. *Staphylococcus saprophyticus* (Staph. saprophyticus)
 4. *Staphylococcus carnosus* (Staph. carnosus)
 5. *Staphylococcus sciuri* (Staph. sciuri)
 6. *Staphylococcus hyacinthi* (Staph. hyacinthi)
 7. *Staphylococcus albus* (Staph. albus)
 8. *Staphylococcus aureus* (Staph. aureus)
 9. *Staphylococcus epidermidis* (Staph. epidermidis)
 10. *Staphylococcus saprophyticus* (Staph. saprophyticus)

1. *Chlorophyll a* (Chl *a*)

Source: *Journal of the American Statistical Association*, 1997, 92, 1037-1046.

1. The authors are grateful to the Ministry of Education of the Russian Federation for the financial support of the work.

[illegible]

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores. The concentration of the *Agaricus bisporus* spores was 10⁶ spores/ml (A), 10⁷ spores/ml (B), 10⁸ spores/ml (C), 10⁹ spores/ml (D), 10¹⁰ spores/ml (E), 10¹¹ spores/ml (F), 10¹² spores/ml (G), 10¹³ spores/ml (H), 10¹⁴ spores/ml (I), 10¹⁵ spores/ml (J), 10¹⁶ spores/ml (K), 10¹⁷ spores/ml (L), 10¹⁸ spores/ml (M), 10¹⁹ spores/ml (N), 10²⁰ spores/ml (O), 10²¹ spores/ml (P), 10²² spores/ml (Q), 10²³ spores/ml (R), 10²⁴ spores/ml (S), 10²⁵ spores/ml (T), 10²⁶ spores/ml (U), 10²⁷ spores/ml (V), 10²⁸ spores/ml (W), 10²⁹ spores/ml (X), 10³⁰ spores/ml (Y), 10³¹ spores/ml (Z), 10³² spores/ml (AA), 10³³ spores/ml (AB), 10³⁴ spores/ml (AC), 10³⁵ spores/ml (AD), 10³⁶ spores/ml (AE), 10³⁷ spores/ml (AF), 10³⁸ spores/ml (AG), 10³⁹ spores/ml (AH), 10⁴⁰ spores/ml (AI), 10⁴¹ spores/ml (AJ), 10⁴² spores/ml (AK), 10⁴³ spores/ml (AL), 10⁴⁴ spores/ml (AM), 10⁴⁵ spores/ml (AN), 10⁴⁶ spores/ml (AO), 10⁴⁷ spores/ml (AP), 10⁴⁸ spores/ml (AQ), 10⁴⁹ spores/ml (AR), 10⁵⁰ spores/ml (AS), 10⁵¹ spores/ml (AT), 10⁵² spores/ml (AU), 10⁵³ spores/ml (AV), 10⁵⁴ spores/ml (AW), 10⁵⁵ spores/ml (AX), 10⁵⁶ spores/ml (AY), 10⁵⁷ spores/ml (AZ), 10⁵⁸ spores/ml (BA), 10⁵⁹ spores/ml (BB), 10⁶⁰ spores/ml (BC), 10⁶¹ spores/ml (BD), 10⁶² spores/ml (BE), 10⁶³ spores/ml (BF), 10⁶⁴ spores/ml (BG), 10⁶⁵ spores/ml (BH), 10⁶⁶ spores/ml (BI), 10⁶⁷ spores/ml (BJ), 10⁶⁸ spores/ml (BK), 10⁶⁹ spores/ml (BL), 10⁷⁰ spores/ml (BM), 10⁷¹ spores/ml (BN), 10⁷² spores/ml (BO), 10⁷³ spores/ml (BP), 10⁷⁴ spores/ml (BQ), 10⁷⁵ spores/ml (BR), 10⁷⁶ spores/ml (BS), 10⁷⁷ spores/ml (BT), 10⁷⁸ spores/ml (BU), 10⁷⁹ spores/ml (BV), 10⁸⁰ spores/ml (BW), 10⁸¹ spores/ml (BX), 10⁸² spores/ml (BY), 10⁸³ spores/ml (BZ), 10⁸⁴ spores/ml (CA), 10⁸⁵ spores/ml (CB), 10⁸⁶ spores/ml (CC), 10⁸⁷ spores/ml (CD), 10⁸⁸ spores/ml (CE), 10⁸⁹ spores/ml (CF), 10⁹⁰ spores/ml (CG), 10⁹¹ spores/ml (CH), 10⁹² spores/ml (CI), 10⁹³ spores/ml (CJ), 10⁹⁴ spores/ml (CK), 10⁹⁵ spores/ml (CL), 10⁹⁶ spores/ml (CM), 10⁹⁷ spores/ml (CN), 10⁹⁸ spores/ml (CO), 10⁹⁹ spores/ml (CP), 10¹⁰⁰ spores/ml (CQ), 10¹⁰¹ spores/ml (CR), 10¹⁰² spores/ml (CS), 10¹⁰³ spores/ml (CT), 10¹⁰⁴ spores/ml (CU), 10¹⁰⁵ spores/ml (CV), 10¹⁰⁶ spores/ml (CW), 10¹⁰⁷ spores/ml (CX), 10¹⁰⁸ spores/ml (CY), 10¹⁰⁹ spores/ml (CZ), 10¹¹⁰ spores/ml (DA), 10¹¹¹ spores/ml (DB), 10¹¹² spores/ml (DC), 10¹¹³ spores/ml (DD), 10¹¹⁴ spores/ml (DE), 10¹¹⁵ spores/ml (DF), 10¹¹⁶ spores/ml (DG), 10¹¹⁷ spores/ml (DH), 10¹¹⁸ spores/ml (DI), 10¹¹⁹ spores/ml (DJ), 10¹²⁰ spores/ml (DK), 10¹²¹ spores/ml (DL), 10¹²² spores/ml (DM), 10¹²³ spores/ml (DN), 10¹²⁴ spores/ml (DO), 10¹²⁵ spores/ml (DP), 10¹²⁶ spores/ml (DQ), 10¹²⁷ spores/ml (DR), 10¹²⁸ spores/ml (DS), 10¹²⁹ spores/ml (DT), 10¹³⁰ spores/ml (DU), 10¹³¹ spores/ml (DV), 10¹³² spores/ml (DW), 10¹³³ spores/ml (DX), 10¹³⁴ spores/ml (DY), 10¹³⁵ spores/ml (DZ), 10¹³⁶ spores/ml (EA), 10¹³⁷ spores/ml (EB), 10¹³⁸ spores/ml (EC), 10¹³⁹ spores/ml (ED), 10¹⁴⁰ spores/ml (EE), 10¹⁴¹ spores/ml (EF), 10¹⁴² spores/ml (EG), 10¹⁴³ spores/ml (EH), 10¹⁴⁴ spores/ml (EI), 10¹⁴⁵ spores/ml (EJ), 10¹⁴⁶ spores/ml (EK), 10¹⁴⁷ spores/ml (EL), 10¹⁴⁸ spores/ml (EM), 10¹⁴⁹ spores/ml (EN), 10¹⁵⁰ spores/ml (EO), 10¹⁵¹ spores/ml (EP), 10¹⁵² spores/ml (EQ), 10¹⁵³ spores/ml (ER), 10¹⁵⁴ spores/ml (ES), 10¹⁵⁵ spores/ml (ET), 10¹⁵⁶ spores/ml (EU), 10¹⁵⁷ spores/ml (EV), 10¹⁵⁸ spores/ml (EW), 10¹⁵⁹ spores/ml (EX), 10¹⁶⁰ spores/ml (EY), 10¹⁶¹ spores/ml (EZ), 10¹⁶² spores/ml (FA), 10¹⁶³ spores/ml (FB), 10¹⁶⁴ spores/ml (FC), 10¹⁶⁵ spores/ml (FD), 10¹⁶⁶ spores/ml (FE), 10¹⁶⁷ spores/ml (FG), 10¹⁶⁸ spores/ml (FH), 10¹⁶⁹ spores/ml (FI), 10¹⁷⁰ spores/ml (FJ), 10¹⁷¹ spores/ml (FK), 10¹⁷² spores/ml (FL), 10¹⁷³ spores/ml (FM), 10¹⁷⁴ spores/ml (FN), 10¹⁷⁵ spores/ml (FO), 10¹⁷⁶ spores/ml (FP), 10¹⁷⁷ spores/ml (FQ), 10¹⁷⁸ spores/ml (FR), 10¹⁷⁹ spores/ml (FS), 10¹⁸⁰ spores/ml (FT), 10¹⁸¹ spores/ml (FU), 10¹⁸² spores/ml (FV), 10¹⁸³ spores/ml (FW), 10¹⁸⁴ spores/ml (FX), 10¹⁸⁵ spores/ml (FY), 10¹⁸⁶ spores/ml (FZ), 10¹⁸⁷ spores/ml (GA), 10¹⁸⁸ spores/ml (GB), 10¹⁸⁹ spores/ml (GC), 10¹⁹⁰ spores/ml (GD), 10¹⁹¹ spores/ml (GE), 10¹⁹² spores/ml (GF), 10¹⁹³ spores/ml (GG), 10¹⁹⁴ spores/ml (GH), 10¹⁹⁵ spores/ml (GI), 10¹⁹⁶ spores/ml (GJ), 10¹⁹⁷ spores/ml (GK), 10¹⁹⁸ spores/ml (GL), 10¹⁹⁹ spores/ml (GM), 10²⁰⁰ spores/ml (GN), 10²⁰¹ spores/ml (GO), 10²⁰² spores/ml (GP), 10²⁰³ spores/ml (GQ), 10²⁰⁴ spores/ml (GR), 10²⁰⁵ spores/ml (GS), 10²⁰⁶ spores/ml (GT), 10²⁰⁷ spores/ml (GU), 10²⁰⁸ spores/ml (GV), 10²⁰⁹ spores/ml (GW), 10²¹⁰ spores/ml (GX), 10²¹¹ spores/ml (GY), 10²¹² spores/ml (GZ), 10²¹³ spores/ml (HA), 10²¹⁴ spores/ml (HB), 10²¹⁵ spores/ml (HC), 10²¹⁶ spores/ml (HD), 10²¹⁷ spores/ml (HE), 10²¹⁸ spores/ml (HF), 10²¹⁹ spores/ml (HG), 10²²⁰ spores/ml (HH), 10²²¹ spores/ml (HI), 10²²² spores/ml (HJ), 10²²³ spores/ml (HK), 10²²⁴ spores/ml (HL), 10²²⁵ spores/ml (HM), 10²²⁶ spores/ml (HN), 10²²⁷ spores/ml (HO), 10²²⁸ spores/ml (HP), 10²²⁹ spores/ml (HQ), 10²³⁰ spores/ml (HR), 10²³¹ spores/ml (HS), 10²³² spores/ml (HT), 10²³³

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the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50% (U.S. Census Bureau, 2000). The number of people 65 years of age or older is projected to increase to 20% of the total population by the year 2020 (U.S. Census Bureau, 2000). The increase in the number of people 65 years of age or older has led to an increase in the number of people who are dependent on others for their care (U.S. Census Bureau, 2000). This has led to an increase in the number of people who are in long-term care facilities (U.S. Census Bureau, 2000). The number of people in long-term care facilities is projected to increase to 10% of the total population by the year 2020 (U.S. Census Bureau, 2000). This has led to an increase in the number of people who are in long-term care facilities (U.S. Census Bureau, 2000).

$$f_{\text{max}} = \frac{1}{2\pi} \sqrt{\frac{1}{L C_{\text{eff}}}} \quad (1)$$

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.