

UNITED STATES OBSERVATION COMMISSION  
CASE NO. 101-100

## APPENDIX 1

[illegible]

1. FORM 1041-A OF FORM 1041-B ABOVE

[illegible]

1979年12月25日  
 1979年12月25日

Losos, New Mexico  
5243

April 18, 1961  
(413)

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

1. NAME Langile Mattix son  
2. DATE 12-19-68  
3. AGE 28-1/2 years  
4. SEX M  
5. RACE W  
6. RELIGION None  
7. EDUCATION High School  
8. EMPLOYMENT None  
9. RESIDENCE None  
10. OTHER None

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 101. The concentration of the *Agrobacterium* strain 101 was varied from 10 to 1000 cells per  $\mu$ l. The transformation efficiency was determined by the number of transformants per  $\mu$ l of the *Agrobacterium* strain 101. The transformation efficiency was determined by the number of transformants per  $\mu$ l of the *Agrobacterium* strain 101. The transformation efficiency was determined by the number of transformants per  $\mu$ l of the *Agrobacterium* strain 101.

1. Drill in on hole.
2. Run 1000 lbs. weight down to approximately 3681'.
3. Run 1000 lbs. weight down to 3681' to repair channel from below. Increase to 2000 lbs. weight and hold 1000# pressure on squeeze job 2 hours. Wash out with 10,000 gal. and pressure test to 1000#. If OK W.O.C. 24 hours.
4. Run squeeze job 2nd stage, 2600-3734'.
5. Plug with 10,000 gallons refined oil and 20,000 pounds sand.
6. Test.
7. Plug with 10,000 gallons 2600-3681' and 3681-3675' with 2 jets per foot.
8. Plug with 10,000 gallons refined oil, 10,000 pounds sand in 3 stages using 10,000 gallon stage after first and second 5,000 gallon stage.
9. Test and plug and squeeze.

UNITED STATES DEPARTMENT OF AGRICULTURE  
BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE  
WASHINGTON, D. C. 20250  
MAY 1 1964

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

【例 1】某企业 2013 年 12 月 31 日结账前有关账户的余额如下:“银行存款”账户余额为 100 万元,“应收账款”账户余额为 100 万元,“应付账款”账户余额为 100 万元,“预收账款”账户余额为 100 万元,“预付账款”账户余额为 100 万元,“其他应收款”账户余额为 100 万元,“其他应付款”账户余额为 100 万元,“坏账准备”账户余额为 100 万元,“存货”账户余额为 100 万元,“固定资产”账户余额为 100 万元,“累计折旧”账户余额为 100 万元,“无形资产”账户余额为 100 万元,“累计摊销”账户余额为 100 万元,“长期待摊费用”账户余额为 100 万元,“递延所得税资产”账户余额为 100 万元,“递延所得税负债”账户余额为 100 万元,“应交税费”账户余额为 100 万元,“应付利息”账户余额为 100 万元,“应付股利”账户余额为 100 万元,“盈余公积”账户余额为 100 万元,“未分配利润”账户余额为 100 万元,“利润分配”账户余额为 100 万元,“主营业务收入”账户余额为 100 万元,“主营业务成本”账户余额为 100 万元,“其他业务收入”账户余额为 100 万元,“其他业务成本”账户余额为 100 万元,“营业外收入”账户余额为 100 万元,“营业外支出”账户余额为 100 万元,“所得税费用”账户余额为 100 万元,“管理费用”账户余额为 100 万元,“销售费用”账户余额为 100 万元,“财务费用”账户余额为 100 万元,“营业税金及附加”账户余额为 100 万元,“营业利润”账户余额为 100 万元,“利润总额”账户余额为 100 万元,“净利润”账户余额为 100 万元,“本年利润”账户余额为 100 万元,“利润分配”账户余额为 100 万元,“未分配利润”账户余额为 100 万元,“盈余公积”账户余额为 100 万元,“应付股利”账户余额为 100 万元,“应付利息”账户余额为 100 万元,“应交税费”账户余额为 100 万元,“递延所得税负债”账户余额为 100 万元,“长期待摊费用”账户余额为 100 万元,“累计摊销”账户余额为 100 万元,“无形资产”账户余额为 100 万元,“累计折旧”账户余额为 100 万元,“固定资产”账户余额为 100 万元,“存货”账户余额为 100 万元,“坏账准备”账户余额为 100 万元,“其他应付款”账户余额为 100 万元,“其他应收款”账户余额为 100 万元,“预付账款”账户余额为 100 万元,“预收账款”账户余额为 100 万元,“应付账款”账户余额为 100 万元,“应收账款”账户余额为 100 万元,“银行存款”账户余额为 100 万元。

[illegible]

Box 2347, Hobbs, N. M.

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

## MISCELLANEOUS NOTICES

SUBMIT THIS NOTICE IN TRIPPLICATE TO THE DISTRICT OFFICE, OIL CONSERVATION COMMISSION, BEFORE THE WORK SPECIFIED IS TO BEGIN. A COPY WILL BE RETURNED TO THE SENDER ON WHICH WILL BE GIVEN THE APPROVAL, WITH ANY MODIFICATIONS CONSIDERED ADVISABLE, OR THE REJECTION BY THE COMMISSION OR AGENT, OF THE PLAN SUBMITTED. THE PLAN AS APPROVED SHOULD BE FOLLOWED, AND WORK SHOULD NOT BEGIN UNTIL APPROVAL IS OBTAINED. SEE ADDITIONAL INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION.

INDICATE NATURE OF NOTICE BY CHECKING BELOW

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO TEMPORARILY ABANDON WELL		NOTICE OF INTENTION TO DRILL DEEPER	
NOTICE OF INTENTION TO PLUG WELL		NOTICE OF INTENTION TO PLUG BACK		NOTICE OF INTENTION TO SET LINER	
NOTICE OF INTENTION TO SQUEEZE	<input checked="" type="checkbox"/>	NOTICE OF INTENTION TO ACIDIZE		NOTICE OF INTENTION TO SHOOT (NITRO)	
NOTICE OF INTENTION TO GUN PERFORATE	<input checked="" type="checkbox"/>	NOTICE OF INTENTION (OTHER) Frac Sand-Oil	<input checked="" type="checkbox"/>	NOTICE OF INTENTION (OTHER)	

OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICOHobbs, New Mexico  
(PLACE)April 18, 1961  
(DATE)

GENTLEMEN:

FOLLOWING IS A NOTICE OF INTENTION TO DO CERTAIN WORK AS DESCRIBED BELOW AT THE

Humble Oil & Refining Company N. M. State # \_\_\_\_\_ WELL NO. 19 IN A  
(COMPANY OR OPERATOR) (UNIT)  
NE 1/4 NE 1/4 OF SEC. 31, T. 22-S, R. 37-E, NMPM, Langlie Mattix  
(10-ACRE SURVEY) POOL  
Lea COUNTY.

FULL DETAILS OF PROPOSED PLAN OF WORK  
FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS

1. Pull rods and tubing.
2. Run 1-1/2" tubing open-ended to approximately 3685'.
3. Bradenhead squeeze perforations 3694-3714' to repair channel from below. Reverse out excess cement and hold 1000# pressure on squeeze job 2 hours. Wash out to 3716 feet and pressure test to 1000#. If OK W.O.C. 24 hours.
4. If squeeze job OK reperforate 3698-3714'.
5. Frac with 10,000 gallons refined oil and 20,000 pounds sand.
6. Test.  
If not top allowable -
7. Perforate 3632-3646'; 3650-3657' and 3662-3675' with 2 jets per foot.
8. Frac with 15,000 gallons refined oil, 30,000 pounds sand in 3 stages using 15 pounds naptha flakes after first and second 5,000 gallon stage.
9. Test and place on production.

APPROVED \_\_\_\_\_, 19\_\_\_\_  
EXCEPT AS FOLLOWS:APPROVED \_\_\_\_\_  
OIL CONSERVATION COMMISSION  
BY \_\_\_\_\_  
TITLE \_\_\_\_\_

Humble Oil & Refining Company  
ORIGINAL OR OPERATOR  
SIGNED: ARVIN D. EADY  
POSITION Agent  
SEND COMMUNICATIONS REGARDING WELL TO:  
NAME Humble Oil & Refining Company  
ADDRESS Box 2347, Hobbs, N. M.  
BKR/mab