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HAW
ROWAN OIL COMPANY, INC.

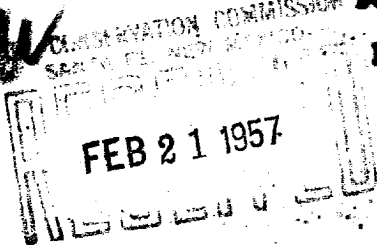
NEW MEXICO OIL CONSERVATION COMMISSION

POST OFFICE BOX 571
SANTA FE, NEW MEXICO

February 28, 1957

DC-412

On 3/3/57



ADDRESS REPLY TO
P. O. BOX 571
SANTA FE, NEW MEXICO

Application for Approval to
Fully Complete Rowan Oil Company
and Neville C. Moore, Inc.
No. 1 E. 9. Section, Lea County,
New Mexico

New Mexico Oil Conservation Commission
P. O. Box 571
Santa Fe New Mexico

Gentlemen:

In support of the subject application, Rowan Oil Company as operator
submits the following information:

1. The Rowan Oil Company No. 1 E. 9. Section, NE 1/4 of the NE 1/4 of Section 7,
T-28N, R-37E, Lea County, New Mexico, the proposed deep the Grayburg
line in the Abo Field located 2 1/2 miles SE from 3601' - 3750'.
Attached is Exhibit "A" showing the location of this well and the proposed
100-acre gas protection unit.
2. The subject well has a 2 1/2" casing cemented at 3601' with 100 seats of cement.
In June, 1955, a 2 1/2" liner was set and cemented from 3601' - 3750'. The
subject well is presently producing through perforations in this liner from
3715' - 3725'.
3. The applicant proposes to fully complete the subject well in the following
manner:
 - (a) Perforate the 2 1/2" casing within the productive interval of 3600' -
3650' in the Queen bed of the Abo formation.
 - (b) Set production two perforations with perforations at approximately
3770' to separate the two pay zones.
 - (c) Produce the Grayburg oil from perforations 3715' to 3725' through the
 tubing, and the Queen bed gas through the tubing-casing annulus.

By copy of this letter of application all operators owning an interest
in effect known to this proposed well perforations are notified of this application.

ROMAN OIL COMPANY

RECEIVED THE SECRETARY OF THE ARMY
WASHINGTON, D.C.

REPORT, 01 117074 1804

[illegible]

1. 1997年12月1日，北京某公司（以下简称A公司）与某市某局（以下简称B局）签订了一份《合作经营合同》，约定A公司以现金出资，B局以土地使用权出资，共同在某市某区合作经营一家公司。

[illegible]

姓名: 王 强 性别: 男 年龄: 25 岁 籍贯: 山东 烟台
 身份证号: 370602199805151234 联系电话: 13812345678
 电子邮箱: wangqiang123@163.com 联系地址: 山东省烟台市芝罘区
 邮编: 264000 职业: 软件工程师 教育程度: 本科
 婚姻状况: 未婚 健康状况: 良好 血型: O 型
 兴趣爱好: 阅读、运动、旅游 特长: 编程、写作
 自我评价: 性格开朗, 为人诚实, 有较强的责任心和团队合作精神。

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1. 凡在本行开立存款账户的存款人，均可向本行申请开立支票。

一、政治思想：热爱祖国，热爱社会主义，热爱集体，热爱劳动，热爱科学，热爱和平，热爱家乡，热爱亲人，热爱朋友，热爱生命，热爱自然，热爱一切美好的事物。

一、目的：通过本实验，使学生掌握：1. 掌握用高锰酸钾法测定亚铁离子的原理及操作。2. 掌握用重铬酸钾法测定亚铁离子的原理及操作。3. 掌握用碘量法测定亚铁离子的原理及操作。4. 掌握用邻二氮菲法测定亚铁离子的原理及操作。5. 掌握用分光光度法测定亚铁离子的原理及操作。6. 掌握用原子吸收光谱法测定亚铁离子的原理及操作。7. 掌握用电感耦合等离子体原子发射光谱法测定亚铁离子的原理及操作。8. 掌握用液相色谱法测定亚铁离子的原理及操作。9. 掌握用气相色谱法测定亚铁离子的原理及操作。10. 掌握用质谱法测定亚铁离子的原理及操作。

[illegible]

1. 凡在本行开立存款账户的客户，均可向本行申请开立支票。

[illegible]

1. 在下列各句的空格处填入适当的词，使句子完整。

[illegible]