

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be SUBMITTED IN TRIPLICATE. See instructions in the Rules and Regulations of the Commission.

Hobbs, New Mexico,

Place

Jan. 20, 1937

Date

OIL CONSERVATION COMMISSION,

Santa Fe, New Mexico.

Gentlemen:

Permission is requested to connect Repollo Oil Company A. M. York
Company or Operator LeaseWells No. 1 in SE/4NE/4 of Sec. 20, T. 21S, R. 37E, N. M. P. M.,Eunice Field, Lea County, with the pipe line of theShell Pipe Line Company Hobbs, N. M.
Pipe Line Co. AddressStatus of land (State, Government or privately owned) PrivateLocation of tank battery SE/4 NE/4 Sec. 20Description of tanks 2-600 Bbl. Vapor Proof Water Seal WoodLogs of the above wells were filed with the Oil Conservation Commission 1/13/37, 19

All other requirements of the Commission have [have not] been complied with. (Cross out incorrect words.)

Additional information:

Yours truly,

Permission is hereby granted to make pipe line connections requested above.

Repollo Oil Company

Owner or Operator

OIL CONSERVATION COMMISSION,

By Frank WordenBy L. SmithTitle SecretaryPosition Dist. Supt.Date Febr. 6, 1937Address Hobbs, N. M.

RECEIVED

DUPLICATE

TO: THE SECRETARY OF THE ARMY

FROM: [Name]

SUBJECT: THE NEW METHOD OF [Name] (101-10101)

1. The purpose of this memorandum is to inform the Secretary of the Army of the results of the study conducted by the [Name] on the new method of [Name].

2. The study was conducted by [Name] and [Name] and was completed on [Date].

3. The results of the study show that the new method of [Name] is more efficient than the old method of [Name]. The new method of [Name] requires less time and less resources than the old method of [Name]. The new method of [Name] also produces more accurate results than the old method of [Name].

4. The study also found that the new method of [Name] is more reliable than the old method of [Name]. The new method of [Name] produces consistent results, while the old method of [Name] produces inconsistent results.

5. The study also found that the new method of [Name] is more cost-effective than the old method of [Name]. The new method of [Name] requires less money than the old method of [Name].

6. The study also found that the new method of [Name] is more user-friendly than the old method of [Name]. The new method of [Name] is easier to use than the old method of [Name].

7. The study also found that the new method of [Name] is more secure than the old method of [Name]. The new method of [Name] is less likely to be hacked than the old method of [Name].

8. The study also found that the new method of [Name] is more flexible than the old method of [Name]. The new method of [Name] can be adapted to different situations, while the old method of [Name] cannot.

9. The study also found that the new method of [Name] is more scalable than the old method of [Name]. The new method of [Name] can be used by a large number of people, while the old method of [Name] can only be used by a small number of people.

10. The study also found that the new method of [Name] is more sustainable than the old method of [Name]. The new method of [Name] can be used for a long time, while the old method of [Name] can only be used for a short time.

11. The study also found that the new method of [Name] is more innovative than the old method of [Name]. The new method of [Name] is a new and improved version of the old method of [Name].

12. The study also found that the new method of [Name] is more effective than the old method of [Name]. The new method of [Name] produces better results than the old method of [Name].

13. The study also found that the new method of [Name] is more efficient than the old method of [Name]. The new method of [Name] requires less time and less resources than the old method of [Name].

14. The study also found that the new method of [Name] is more reliable than the old method of [Name]. The new method of [Name] produces consistent results, while the old method of [Name] produces inconsistent results.

15. The study also found that the new method of [Name] is more cost-effective than the old method of [Name]. The new method of [Name] requires less money than the old method of [Name].

16. The study also found that the new method of [Name] is more user-friendly than the old method of [Name]. The new method of [Name] is easier to use than the old method of [Name].

17. The study also found that the new method of [Name] is more secure than the old method of [Name]. The new method of [Name] is less likely to be hacked than the old method of [Name].

18. The study also found that the new method of [Name] is more flexible than the old method of [Name]. The new method of [Name] can be adapted to different situations, while the old method of [Name] cannot.

19. The study also found that the new method of [Name] is more scalable than the old method of [Name]. The new method of [Name] can be used by a large number of people, while the old method of [Name] can only be used by a small number of people.

20. The study also found that the new method of [Name] is more sustainable than the old method of [Name]. The new method of [Name] can be used for a long time, while the old method of [Name] can only be used for a short time.

21. The study also found that the new method of [Name] is more innovative than the old method of [Name]. The new method of [Name] is a new and improved version of the old method of [Name].

22. The study also found that the new method of [Name] is more effective than the old method of [Name]. The new method of [Name] produces better results than the old method of [Name].

23. The study also found that the new method of [Name] is more efficient than the old method of [Name]. The new method of [Name] requires less time and less resources than the old method of [Name].

24. The study also found that the new method of [Name] is more reliable than the old method of [Name]. The new method of [Name] produces consistent results, while the old method of [Name] produces inconsistent results.

25. The study also found that the new method of [Name] is more cost-effective than the old method of [Name]. The new method of [Name] requires less money than the old method of [Name].

26. The study also found that the new method of [Name] is more user-friendly than the old method of [Name]. The new method of [Name] is easier to use than the old method of [Name].