

(SUBMIT IN TRIPLICATE)

Indian Agency Consolidated UteUNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYAllottee 14-20-601-03Lease No. Ute Navaho

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	☒	SUBSEQUENT REPORT OF WATER SHUT-OFF	☐
NOTICE OF INTENTION TO CHANGE PLANS	☐	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	☐
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	☐	SUBSEQUENT REPORT OF ALTERING CASING	☐
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	☐	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	☐
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	☐	SUBSEQUENT REPORT OF ABANDONMENT	☐
NOTICE OF INTENTION TO PULL OR ALTER CASING	☐	SUPPLEMENTARY WELL HISTORY	☐
NOTICE OF INTENTION TO ABANDON WELL	☐		☐

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

May 25, 1959

Well No. 5 is located 660 ft. from N line and 1900 ft. from E line of sec. 21
SE 1/4 Sec. 21 31N 14W N.M.P.M.
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
Verde O. Trip San Juan New Mexico
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 5424.6 ft. C.I.

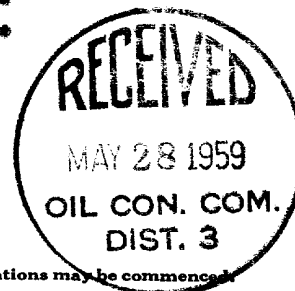
DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Propose to drill the above well to a total depth of approximately 3600'.
We expect to test the Gallup Formation at approximately 3450', and any
other zones that appear productive of oil or gas.

Casing Pattern: 150' of 8 5/8" csg cemented w/150 sls cement.
3450' of 5 1/2" csg cemented w/200 sls cement.
150' of 4 1/2" perforated liner.

If necessary propose to sand oil free w/20,000 gals.



I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Hughes Petroleum CompanyAddress Box 2406Hotbe, New MexicoBy S. S. Young Jr.
Title District Superintendent

Data: 1990-1991

Owner

Land Description

Section B.

[illegible]

(Representative)

Address

This is to certify that the well location shown on the plat in Section 8 was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

Date: 22/02/2014

Carl E. Turner

WELL LOCATION AND ACREAGE DEDICATION PLAT

Date May 22, 1959

Section A.

Operator MAGNOLIA PETROLEUM COMPANY Lease 1958 Township 10 N Range 10 E NMTN
Well No. 5 Unit Letter 3 Section 21 Feet From 1/4 Line
Located 1980 Feet From East Line, 10 Acres
County San Juan G. L. Elevation 1000 Feet
Name of Producing Formation Gallup

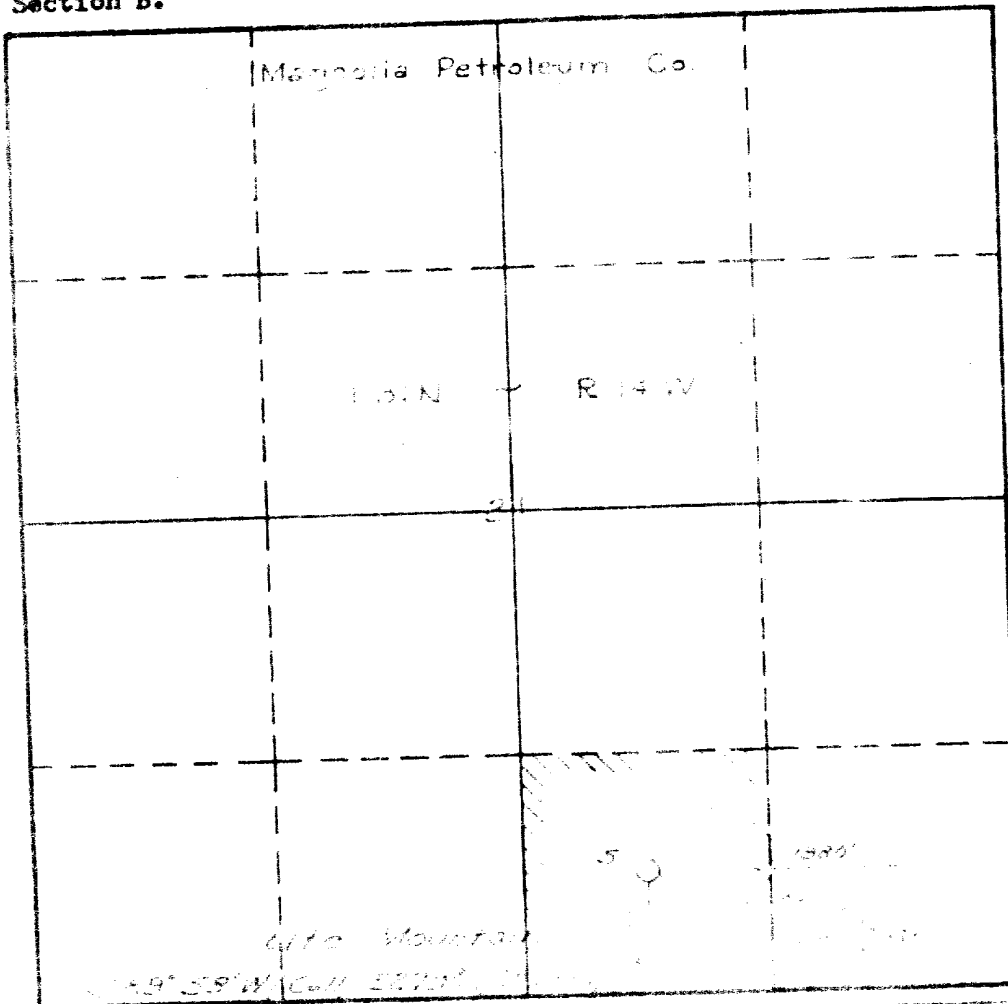
1. Is the Operator the only owner in the dedicated acre outlined on the plat below?
Yes 1 No 0.
2. If the answer to question one is No, have the interests of all the owners been consolidated by communication agreement? If so, otherwise? Yes 0 No 1. If answer is "yes," Type of Consolidation 0.
3. If the answer to question two is No, list the owners and their respective interests below:

Owner

Land Description

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Section B.



This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

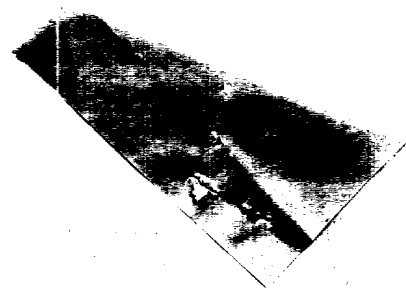
Operator G. L. Young Jr.
(Representative) Flud

Address

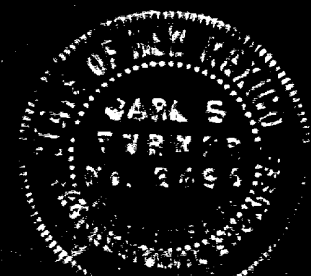
This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed May 22, 1959
Carl E. Turner
Registered Professional Engineer and/or Land Surveyor

Certification No. 0



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Section 3 Township 34 N Range 34 N WMPM
 Line 21 East From South Line
 G. L. Elevation 40 Acres
 Pool Grass
 Only owners in the dedicated acreage outlined on the plat below?
 the interests of all the owners been
 No. If answer is

ly owners in the dedication of the property to the public use of the city of New York. If the answer is "Yes," please state the interests of all the owners been affected by the dedication agreement or otherwise? Yes _____ No _____. If answer is "No," please state the interests of all the owners and their respective interest in the property.

Land Description.

This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

Operator
G. S. E. J. J.
(Representative)
Box 2106, Hobbs, New Mex.
Address

This is to certify that
well location shown on
plot in Section B was
from field notes of an
by me or

from field
surveys made by me or
my assistants and the
same is true and
the best of my
believe.
Date 5/10/54 Pay 1/1

belonging to _____
 Date Subscribed Pay _____
Carl E. Lee
 Registered Professional
 Engineer and/or Land Surveyor

Exhibit No. 1

Wte Mountain
89° 58' W (Call) 52738 (C) 11/12



UNITED STATES OIL CONSERVATION

Section A.

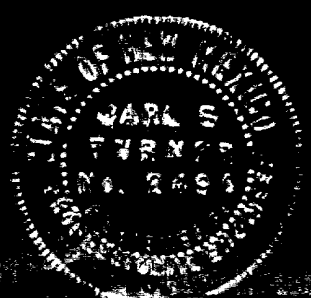
Section A.

THE PETROLEUM COMPANY Lease No. 21
Locality: Port of Spain, Trinidad
to: C. A. King
Execution: Calling
to: my own in the declaration of storage and

Question: "is no," have the interests of
the United States Government or otherwise?
Yes, I am a Commissioner.
Question: "is no," like all the other

Magnolia

2 1/2 W



1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand the preferences and behaviors of potential customers. Once a need is identified, the next step is to develop a concept that addresses this need. This concept should be unique, valuable, and feasible. The third step is to create a prototype, which is a preliminary model of the product. This allows the team to test the concept and make necessary adjustments. The fourth step is to conduct a feasibility study, which evaluates the technical, financial, and operational aspects of the product. Finally, the product is launched into the market, and the team monitors its performance and customer feedback to make further improvements.

Acknowledgments The authors thank the referees for their constructive comments and suggestions. This work was supported by the National Natural Science Foundation of China [grant number 81673090].

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1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed. Once the problem is identified, the next step is to define the problem clearly and concisely. This involves stating the problem in a way that is specific and measurable, and identifying the goals that need to be achieved in order to solve the problem. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. The fourth step is to evaluate the potential solutions and select the best one. This involves comparing the solutions based on their feasibility, effectiveness, and cost. The final step in the process is to implement the selected solution and monitor its progress. This involves putting the solution into action and tracking its performance over time to ensure that it is effective and sustainable.

[illegible]

1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of publication. The title is "The History of the United States of America" and the author is "John Adams". The date of publication is "1789".

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand what consumers want and what problems they are facing. Once a need is identified, the next step is to develop a concept that addresses this need. This is often done through brainstorming sessions and the creation of a prototype. The third step is to conduct a feasibility study to determine if the concept is viable. This involves assessing the technical, financial, and market aspects of the idea. If the study is positive, the next step is to develop a business plan. This plan outlines the company's goals, strategies, and financial projections. Finally, the product is launched into the market, and the company monitors its performance and makes adjustments as needed.

1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed. Once the problem is identified, the next step is to define the problem clearly and concisely. This involves stating the problem in a way that is specific and measurable, and identifying the goals that need to be achieved in order to solve the problem. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. The fourth step is to evaluate the potential solutions and select the best one. This involves comparing the solutions based on their feasibility, effectiveness, and cost. The final step in the process is to implement the selected solution and monitor its progress. This involves putting the solution into action and tracking its performance over time to ensure that it is effective and sustainable.

the $\mathcal{H}_2$ norm of the closed-loop system. The $\mathcal{H}_2$ norm of a system is a measure of the energy of the system's response to a unit impulse. The $\mathcal{H}_2$ norm is a scalar value that can be calculated using the following formula:

$$\|G\|_2 = \sqrt{\text{trace}(B^T P B)}$$

where P is the solution to the Lyapunov equation:

$$A^T P + P A = -C^T C$$

where A is the system matrix, B is the input matrix, and C is the output matrix. The $\mathcal{H}_2$ norm is a measure of the system's energy, and it is used to compare the energy of different systems. The $\mathcal{H}_2$ norm is a scalar value that can be calculated using the following formula:

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1. The first part of the document is a title page. It contains the title "The Role of the State in the Development of the Economy" and the author's name "John Maynard Keynes".

2. The second part of the document is the introduction. It discusses the importance of the state in the development of the economy and the role of the state in the development of the economy.

3. The third part of the document is the main body. It discusses the role of the state in the development of the economy and the role of the state in the development of the economy.

4. The fourth part of the document is the conclusion. It discusses the role of the state in the development of the economy and the role of the state in the development of the economy.

5. The fifth part of the document is the bibliography. It lists the sources used in the document.

[illegible]

1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed. Once the problem is identified, the next step is to define the problem clearly and concisely. This involves stating the problem in a way that is specific and measurable, and identifying the goals that need to be achieved to solve the problem. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. The fourth step is to evaluate the potential solutions and select the best one. This involves comparing the solutions based on their feasibility, effectiveness, and cost. The final step in the process is to implement the selected solution and monitor its progress. This involves putting the solution into action and tracking its performance over time to ensure that it is effective and sustainable.

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand what consumers are looking for and what gaps exist in the current market.

2. Once a market need is identified, the next step is to develop a concept. This involves brainstorming ideas and creating a rough sketch of the product.

3. The third step is to create a prototype. This is a physical model of the product that allows you to test its functionality and make any necessary adjustments.

4. After the prototype is created, the next step is to conduct a feasibility study. This involves assessing the technical, financial, and market viability of the product.

5. Once the feasibility study is complete, the next step is to develop a business plan. This document outlines the company's goals, strategies, and financial projections.

6. The final step in the process is to launch the product. This involves marketing the product, distributing it, and providing customer support.

[illegible]

Form 5120
Revised 5/3/57

NEW MEXICO CONSERVATION COMMISSION

Well Location and Acreage Data - Lease Flat

Section A.

Date May 23, 1959

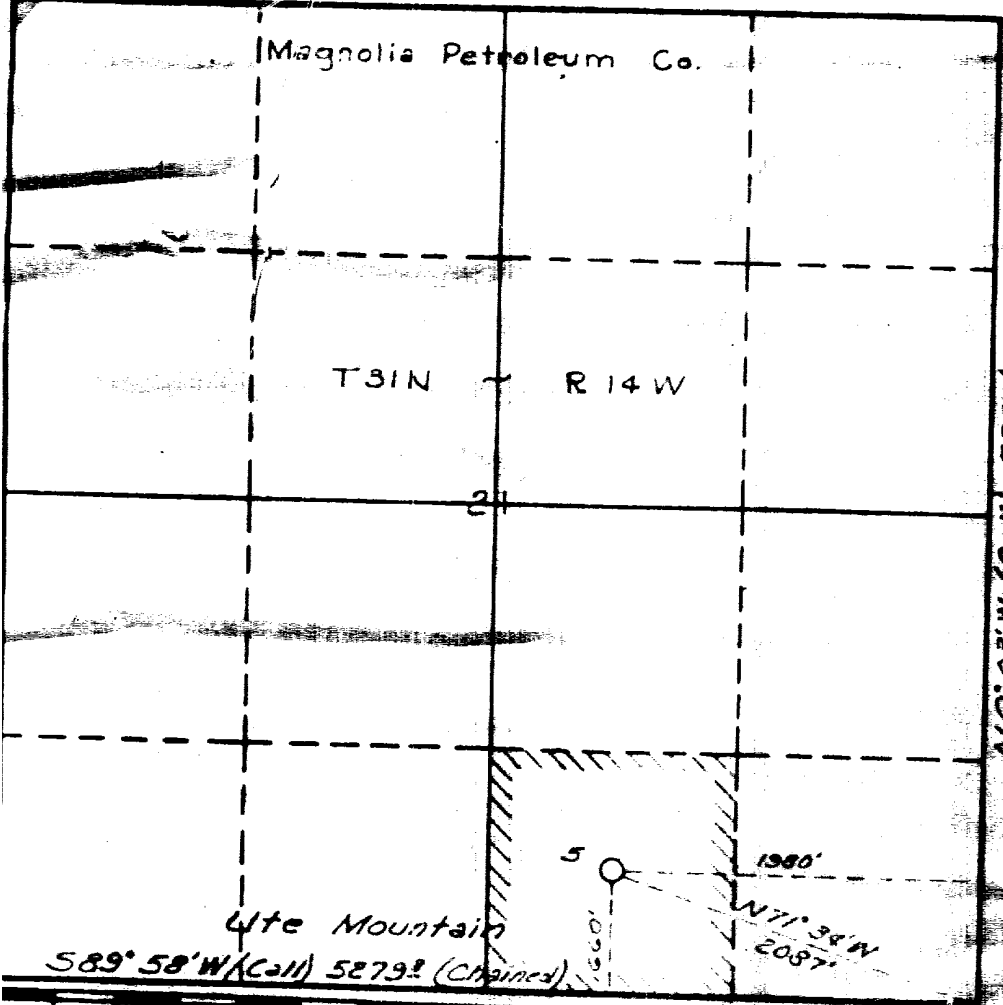
Operator MAGNOLIA PETROLEUM COMPANY Lease Ute Mountain
Well No. 5 Unit Letter Section Township Range 14 W
Located 1980 Feet From East Line, Feet From South
County San Juan G. L. Elevation Dedicated Acreage 10
Name of Producing Formation Gallup Pool Ute Gallup

1. Is the Operator the only owner in the dedicated acreage outlined on the plat?
Yes X No
2. If the answer to question one is "no," have the interests of all the owners been consolidated by commutation agreement or otherwise? Yes No . If "yes," Type of Consolidation
3. If the answer to question two is "no," list all the owners and their respective interests below:

Owner

Land Description

Section B.



This is to certify that the information in Section A shows is true and complete to the best of my knowledge and belief.

MAGNOLIA PETROLEUM COMPANY
(Operator)
G. J. Young Jr.
(Representation)
Box 2106, Hobbs, New Mexico
Address

This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed May 23, 1959
Paul E. Linder
Registered Professional Engineer and/or Land Surveyor.

Certificate No.

NEW MEXICO CONSERVATION COMMISSION

Revised 5/3/57

Well Location and Acreage Report

Section A.

Date May 21, 1959

Operator MAGNOLIA PETROLEUM COMPANY Lease Life Mountain
Well No. 5 Unit Letter Section Township Range
Located 1980 feet from East Line 660 feet from South
County San Juan G. L. Elevation 5111.6 Dedicated Acreage 40
Name of Producing Formation Gallup Pool Yac de Gallup

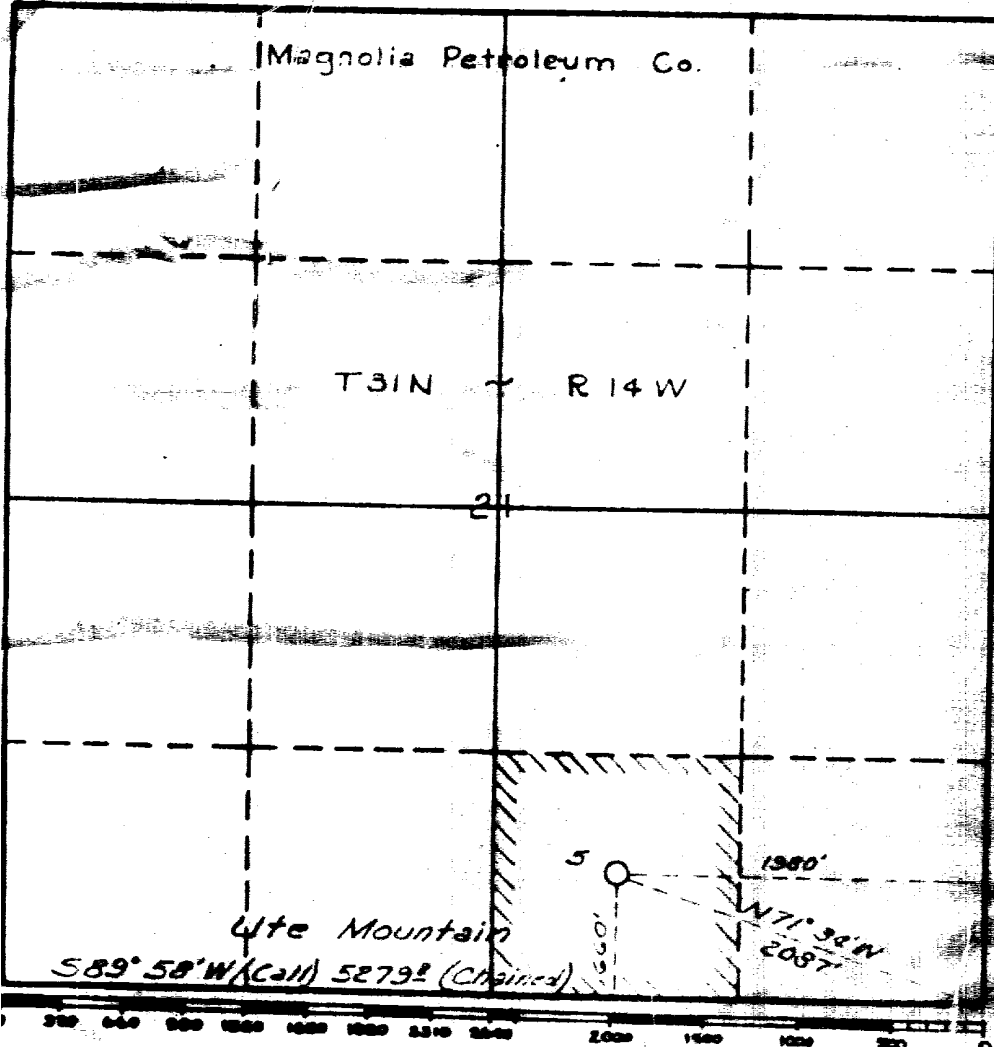
1. Is the Operator the only owner in the dedicated acreage outlined on the plat?
Yes X No
2. If the answer to question one is "no," have the interests of all the owners been consolidated by commutation agreement or otherwise? Yes No . If "yes," Type of Consolidation
3. If the answer to question two is "no," list all the owners and their respective shares:

Owner

Land Description

ILLECIBLE

Section B.



This is to certify that the information in Section B above is true and correct to the best of my knowledge and belief.

MAGNOLIA PETROLEUM COMPANY
(Operator)

G. J. Young
(Representation)

Box 2406, Hobbs, New Mexico
Address

This is to certify that the well location shown on the plat in Section B was obtained from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

Date May 21, 1959

Registered Professional Engineer and/or Land Surveyor.

Certificate No.