NOTICE OF INTENTION TO DRILL

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion 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 QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies Attach Form C-128 in triplicate to first 3 copies of form C-101

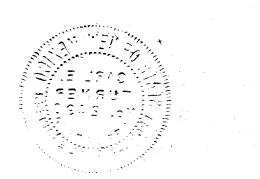
| DIL CONSERVATION COMMISSION ANTA FE, NEW MEXICO Gentlemen: You are hereby notified that it is our intention to commence the Drilling of a well to be known as **Magnolia Petroleum Company** Company or Operator) | CONSERVATION COMMISSION TAFE, NEW MEXICO clemen: You are hereby notified that it is our intention to commence the Drilling of a well to be known as Nagabilia Petrelesian Company | | 1 | liebbs, | New Mexi | 60 | | July 31, 1 | 1957 |
|--|--|----------|--|---------------|----------------|---|----------------------------|--|-----------------------|
| You are hereby notified that it is our intention to commence the Drilling of a well to be known as Higgsolia Petroleum Company State *M* (Compan) or Operator) Well No. 7, in 2 The content of the state of | You are hereby notified that it is our intention to commence the Drilling Of a well to be known as Regional as Petroleum Company of Operator) State *M** (Company or Operator) (Comp | | | | IISSION | | | (Date) | |
| You are hereby notified that it is our intention to commence the Drilling of a well to be known as lagracial Petreleum Company State TP | You are hereby notified that it is our intention to commence the Drilling of a well to be known as integral to be known as int | | - | EXICO | | | | | |
| State *M* (Company or Operator) State *M* | State 18 (Compan) or Operator) State 18 (Compan) or Operator) (Lease) (L | | | | | | | | |
| Clease West Clease Cle | Clease West State West State | You a | re hereby ne | otified tha | t it 18 our i | ntention to commence the Magnolia Per | he Drilling of a well to b | e known as | |
| Clease West 1889 feet | Clease Control Contr | | | GA | -A- 17/10 | | | | |
| The status of plugging bond is. Address | ted feet from the line and lasty feet from the lasty feet from | ••••• | *************************************** | | | *************************************** | , Well No7 | | |
| If State Land the Oil and Gas Lease is No | Inc. of Section 34 | ated | 660 | feet | from the | West | | line and 188 | 9 feet from |
| IVE LOCATION FROM SECTION LINE) If State Land the Oil and Gas Lease is No. Both C B A Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 Address. No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 Address. No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. B-2273 Address. Address. We propose to drill well with drilling equipment as follows: No. B-2273 If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: Rotary only On File CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Street Hole Street Hole Street Hole Street Hole Street Casing No. B-2273 If patented land the owner is. Address. We propose to use the follows: Rotary only If patented land the owner is. Address. Address. Address. We propose to use the follows: CASING PROGRAM We propose to use the following strings of Casing and to cement them as in | If State Land the Oil and Gas Lease is No. If State Land the Oil and Gas Lease is No. If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: No. Pile The status of plugging bond is. Drilling Contractor Odessa, Texas Me propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 296 206 206 207 208 208 208 208 208 208 208 | | North | | | line of Section | 34 _T 17 S | p 35 B | NMPM |
| If State Land the Oil and Gas Lease is No | If State Land the Oil and Gas Lease is No | IVE LO | CATION F | | | (E) Undesign | ated Pool | Lea | , 14 111 111 . |
| If patented land the owner is Address | If patented land the owner is. Address | _ ` | | | | If State Land the Oil: | and Gas Lease is No | B-2273 | |
| We propose to drill well with drilling equipment as follows: B A Address We propose to drill well with drilling equipment as follows: B F G H The status of plugging bond is Drilling Contractor Denver Drilling Corporation Clesses, Texas M N O P We intend to complete this well in the formation at an approximate depth of CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 284 Hand 450* 350 | Address We propose to drill well with drilling equipment as follows: Rotary only The status of plugging bond is. L K J I Drilling Contractor Denver Drilling Corporation Odessa, Texas M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of. CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29 24 24 Hand 450 350 6 3/4" 5 1/2" If changes in the above plans become advisable we will notify you immediately. | 8 | | | | | | | |
| We propose to drill well with drilling equipment as follows: Rotary only | We propose to drill well with drilling equipment as follows: Rotary only L K J I Drilling Contractor Denver Drilling Corperation Classa, Texas M N O P We intend to complete this well in the Server Rivers Intes formation at an approximate depth of CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 2% 2nd Hand 450 3400 950 If changes in the above plans become advisable we will notify you immediately. | | С | В | A | | | | |
| The status of plugging bond is. L K J I Drilling Contractor Denver Drilling Corperation Odessa, Texas M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4" 8 5/8" 29 24 2ad Hand 450 350 | The status of plugging bond is. L K J I Drilling Contractor. Denver Drilling Corporation Odessa, Texas M N O P We intend to complete this well in the Seven Rivers Tates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Backs Cement 12 1/4* 8 5/8* 29* 2nd Hand 450* 3400* 950 If changes in the above plans become advisable we will notify you immediately. | 91 | | | | | | | _ |
| The status of plugging bond is. L K J I Drilling Contractor Denver Drilling Corperation Odessa, Texas M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29# 20d Hand 450* 350 | The status of plugging bond is. L K J I Drilling Contractor Denver Drilling Corperation Classa, Texas M N O P We intend to complete this well in the seven Rivers Tates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29 24 Hand 450 3400 950 If changes in the above plans become advisable we will notify you immediately. | | | | | | | | |
| Drilling Contractor Denver Brilling Corporation Clessa, Texas M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29# 20# 20# Hand 450* 350 | L K J I Drilling Contractor Denver Drilling Corporation Odessa, Texas M N O P We intend to complete this well in the formation at an approximate depth of 34,00 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29# 2ad Hand 450 350 6 3/4" 5 1/2" 1/4" New 34,00" 950 If changes in the above plans become advisable we will notify you immediately. | E | F | G | Н | TD1 | On File | ······································ | ****** |
| M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29 20 Hand 450* 350 | M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 29* 2nd Hand 450* 350 6 3/4* 5 1/2* 1/4* New 3400* 950 If changes in the above plans become advisable we will notify you immediately. | | 34 | | | The status of plugging | bond is | - | |
| M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29 20 Hand 450* 350 | M N O P We intend to complete this well in the Seven Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 29* 2nd Hand 450* 350 6 3/4* 5 1/2* 1/4* New 3400* 950 If changes in the above plans become advisable we will notify you immediately. | | 77 | | | | Dannes Red 11 | ine Comments | |
| M N O P We intend to complete this well in the 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4" 8 5/8" 29 224 Hand 450 350 | We intend to complete this well in the Serves Rivers Yates formation at an approximate depth of 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29# 2nd Hand 450 350 6 3/4" 5 1/2" 14# New 3400 950 If changes in the above plans become advisable we will notify you immediately. | L | <i>y</i> | J | 1 | Drilling Contractor | Maga Tam | THE COLDSTROTE | |
| We intend to complete this well in the 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29 20 Hand 450* 350 | We intend to complete this well in the 3400 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 29# 20# Hand 450* 350 6 3/4* 5 1/2* Weight per Foot New or Second Hand 450* 350 6 3/4* 5 1/2* Weight per Foot New or Second Hand 450* 350 6 3/4* 5 1/2* Weight per Foot New or Second Hand 450* 350 6 3/4* 5 1/2* Weight per Foot New or Second Hand 450* 350 6 3/4* 5 1/2* Weight per Foot New or Second Hand 450* 350 6 3/4* Therefore | | | - | | *************************************** | oreser terr | | ••••• |
| formation at an approximate depth of | CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 29# 2nd Hand 450* 350 6 3/4* 5 1/2* It changes in the above plans become advisable we will notify you immediately. | M | N | 0 | P | *************************************** | | | |
| CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29 224 Hand 450* 350 | CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4* 8 5/8* 29# 2nd Hand 450* 350 6 3/4* 5 1/2* New 14# New 3400* 950 If changes in the above plans become advisable we will notify you immediately. | | | | | We intend to complete | e this well in the | | Iates |
| We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4* 8 5/8* 29 20 Hand 450* 350 | We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29# 2nd Hand 450 3400 950 If changes in the above plans become advisable we will notify you immediately. | | | | *' | formation at an appro | ximate depth of | 3400 | 1 |
| Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Ceme 12 1/4" 8 5/8" 29% 2nd Hand 450° 350 | Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 12 1/4" 8 5/8" 29# 2nd Hand 450" 350 6 3/4" 5 1/2" 14# New 3400" 950 If changes in the above plans become advisable we will notify you immediately. | We pr | opose to use | the follow | ving strings o | | | | |
| | 6 3/4° 5 1/2° 14# New 3400° 950 If changes in the above plans become advisable we will notify you immediately. | | | 1 | | | 1 | Depth | Sacks Cement |
| | 6 3/4° 5 1/2° 14# New 3400° 950 If changes in the above plans become advisable we will notify you immediately. | 12 1 | 1/4# | 8 | 5/8* | 29# | 2nd Hand | 4401 | 350 |
| | If changes in the above plans become advisable we will notify you immediately. | | ************************************* | | | | | | |
| | | | | | | | 200 | 7400 | 7,70 |
| | | | | | | | | | |
| If changes in the above plans become advisable we will notify you immediately. | ADDITIONAL INFORMATION (If recompletion give full details of general above 4 and 3 | If cha | nges in the | above plan | ns become a | dvisable we will notify yo | ou immediately. | | |
| the control of proposed plan of work, | | * | | | | | | | |
| | • | | | | | | | | |
| | | | | Air | | | | | |
| A | | pproved | | A\$1.35 | 1 | 19 | Sincerely yours, | | |
| Alle | Sincerely yours, | xcept as | follows: | | | , <u></u> | Magn | olia Petrologa | Company |
| oproved Sincerely yours, | | | | | | | A | (Cornyany or Operato | " L |
| pproved | ept as follows: Magnolia Petrologu Company | | | | | | Ву | avougue | 47 |
| pproved | ept as follows: Magnolia Petrology Company (Conjuny or Ophydior) | | | | | | Position Mat | rict Superinte | mdent |
| pproved | By District Superintendent | | Oir co | NSERVAT | TION COM | MISSION | Send C | ommunications regar | ding well to |
| Sincerely yours, Sincerely yo | By District Superintendent OIL CONSERVATION COMMISSION Position Send Communications regarding well to | | | | - 1/1/1 | REE. | Name | elia Petroleum | Company |
| Sincerely yours, Sincerely yours, Magnelia Petreleta Company By OIL CONSERVATION COMMISSION Send Communications regarding well to Magnelia Petreleta Company Name Name Name Sincerely yours, Sincerely yours, Position Send Communications regarding well to Magnelia Petreleta Company | OIL CONSERVATION COMMISSION Position. Position. Position. Position. Send Communications regarding well to Magnelia Petroleum Company Name. Nam | 7 | | fff | MANNE | ****** | | 2406, Hebbs, N | ier Merrice |

DUPLICATE

NEW MEXICO OIL CONSERVATION CONSTISSION

Well Location and Acreage Dedication Plat

| #reg990 | Unit.Letter Feet From | West. Li | ne. | י פאציד | · Pant | Tron | Month | |
|--|---|--------------|----------|-------------|---------------------------------|------------|--|------------------------|
| my | G. L. | Elevation_ | | | Dedicated | Acresce | hΩ | ior |
| e or troduc: | ing formation | Sayan F | livara_Y | atas | Pool 1 | | IF SICENIA TEN | |
| Yes the the | rator the only ow | nera in the | dedica | ted ac | reage out | lined on | the plat bel | out . |
| | wer to question o | ne is "no." | have t | ne int | erests of | ell the | | limite pr |
| COUNCILICATO | ed by communities | tion agreem | ent or | otherw | ise? Yes | MU NIE | Trans | - |
| "Yes, " Type | 9 DI CONSCLIGATIO | n | | | | | | 12 |
| lf the ana | wer to question t | wo is "no," | list a | ll the | owners a | nd their | respective i | nterest |
| neroa: | | | , | | | | | |
| | Owner | | | T. | and Descr | inti on. | | |
| | | | | - | | chatrai. | Attention factor | |
| | | | | | | *** | | |
| (a %) | | | | | | | | |
| - | | | | | | | | |
| | | | | | | | | |
| ion B. | | ************ | - | · | | | | |
| | N 89 45 W | (0-111) 3 | 253.3° | | · · · · · · · · · · · · · · · · | | | |
| Mag | Pet Co | | 1 | | | | | |
| 35. | | | ! | | | This 10 | to certify (| hat th |
| 0' -100' | 11128 3 566 | | l | | | TITTOTES | tion in Section true and ec | - 40 T |
| 2 6 | 100 | | 1 | | | to the | best of my ki | ماره السر ماره السر |
| 0 | | | 1 | | | and bel | ief. | |
| 3 | 9 | | 1 | | | | | |
| ノンファノフ | - - | | | | | | | |
| | 1 | | 1 | | | 100 | perster) / | |
| 0, 4 kg. # 7 | | | 1 | | | MI | Alos A | 1 |
| | V329060' | | - | | | (Par | resentative | 447 |
| | | | 1 | | | A CARD | - vaenv@170/ | |
| ် တို့ | 01 | | , I , | | | | | عطور |
| Stat | E'M" 3 | 4. | i | | | A | ddress | -12 |
| • | | T | | | | | | |
| | 14 | | 1 | | | 49rd = 4 = | ر المحمد الم | |
| I. A. | i dan | | 1 . | | | wall lo | to certify t | net en |
| # 12 A | 1 | | 1 | | | plat in | Section B | on out |
| | ; | | 1 | | | from fi | eld notes of | ectuel. |
| | | | 1 | | | smreys | made by me o | مرابه د |
| | ├ | | | | | 7 | rvision and | int the |
| en e | | | | | | | true and the | |
| | | | 1 | | | belief. | 18.00 P | 派人力 |
| | · | | 1 | | | | THE CAR | 操品 |
| | | | i | | | 11.1 | JE ZON | WEN |
| | , | | 1 | | | | | |





.

23