| Form 9-881 a (Feb. 1961) | (1) Stand (1) Victo (2) File | UNITE DEPARTMENT GEOLOG | IN TRIPLICATE) | Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Land Office F 078563 Unit | | |
|--|--|--|--|--|--|--|
| NOTICE OF INTENTION | TO DRILL | * | SUBSEQUENT REPORT OF WATER | R SHUT-OFF | | |
| NOTICE OF INTENTION | TO CHANGE PLANS | S | SUBSEQUENT REPORT OF SHOOT | ING OR ACIDIZING. | | |
| NOTICE OF INTENTION | TO TEST WATER S | HUT-OFF | SUBSEQUENT REPORT OF ALTER | ING CASING | | |
| NOTICE OF INTENTION | TO RE-DRILL OR | REPAIR WELL | SUBSEQUENT REPORT OF RE-DR | ILLING OR REPAIR | | |
| NOTICE OF INTENTION | TO SHOOT OR ACI | DIZE | SUBSEQUENT REPORT OF ABAND | ONMENT | | |
| NOTICE OF INTENTION | TO PULL OR ALTE | R CASING | SUPPLEMENTARY WELL HISTORY | | | |
| NOTICE OF INTENTION | TO ABANDON WELL | L | | | | |
| | | | | | | |
| (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) | | | | | | |
| | | | October 12 | . 19 60 | | |
| Byrd Well No. 1-23 | is located | 990 ft. from. | ${N \atop S}$ line and 850 ft. fr | om $\left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of sec. \blacksquare | | |
| NE.NE. Sect 1 c. | No.) | | NMPM (Meridian) | | | |
| NENE Section | No.) | itle Arriba (County or | , | Mexico (State or Territory) | | |
| NENE Sect 16 (1/4 Sec. and Sec. Devils Fork (Field) The elevation of t (State names of and expended w/1 4-1/2" Q. D. cover Gallus | ground the derrick flo ected depths to object 11 12-1/4 125 sx. D casing to | itio Arriba (County or a level) or above sea level DETAIL ective sands; show sizes ing points, and all oth hole to 200 crist 7-7/8** o total depth on, appreximately | Subdivision) Res Subdivision) It is6733. ft. SOF WORK | (State or Territory) sings; indicate mudding jobs, coment— surface casing ely 5800' and run ficient coment to forate and sand | | |
| NENE Sect 16 (1/4 Sec. and Sec. Devils Fork (Field) The elevation of t (State names of and experience of a comment of the c | ground the derrick flo seted depths to obje 11 12-1/4" 125 sx. D casing to formatic | icvel icvel or above sea leve DETAIL ctive sands; show sizes ing points, and all oth hole to 200 rill 7-7/8** o total depth or mation, re | Subdivision) Net Subdivision) It is6733. ft. S OF WORK weights, and lengths of proposed caser important proposed work) and run 8-8/8'' 24 hole to approximate commented with substantially 150 sx. Forms tubing and complete | (State or Territory) sings; indicate mudding jobs, coment- surface casing ely 5800' and run ficient coment to forate and sand et e well. | | |
| NENE Sect 16 (1/4 Sec. and Sec. Devils Fork (Field) The elevation of t (State names of and experience of the commence of th | ground the derrick flo ected depths to obje 11 12-1/4 125 sm. D casing to p formatic Gallup formatic | itio Arriba (County or a level or above sea level DETAIL ective sands; show sizes ing points, and all oth hole to 300 rill 7-7/8 o total depth on, approximation, res | Subdivision) Subdivision) It is6733. ft. SOF WORK Weights, and lengths of proposed cater important proposed work) and run 8-8/8'' 24 hole to approximate companies with substantly 150 sm. Form | (State or Territory) sings; indicate mudding jobs, coment- surface casing ely 5800' and run ficient coment to forate and sand et e well. | | |
| NENE Section (1/4 Sec. and Sec. Devils Fork (Field) The elevation of the comment of and expendent of the comment of the comme | ground the derrick flo ected depths to obje 11 12-1/4 125 sx. D casing to formatic Gallup for | itio Arriba (County or iteral) crabove sea leve DETAIL ctive sands; show sizes ing points, and all oth hole to 200 rill 7-7/8 o total depth on, appreximation, re- streceive approval in we | Subdivision) Subdivision) It is6733. ft. SOF WORK Weights, and lengths of proposed cater important proposed work) and run 8-8/8'' 24 hole to approximate companies with substantly 150 sm. Form | (State or Territory) sings; indicate mudding jobs, coment- surface casing ely 5800' and run ficient coment to forate and sand et e well. | | |
| NENE Sect 16 (1/4 Sec. and Sec. Devils Fork (Field) The elevation of t (State names of and experience of the commence of th | ground the derrick flo acted depths to objected depths de | itio Arriba (County or a level DETAIL cetive sands; show sizes ing points, and all oth hole to 200 criti 7-7/8 total depth on, apprendix ermation, reserved approval in weather the control of the county approval in weather the control of the county approval in weather the county | Subdivision) Subdivision) It is6733. ft. SOF WORK Weights, and lengths of proposed cater important proposed work) and run 8-8/8'' 24 hole to approximate companies with substantly 150 sm. Form | (State or Territory) sings; indicate mudding jobs, coment- surface casing ely 5800' and run ficient coment to forate and sand et e well. | | |

Title Presi dent

NEW MEXICO OF CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

| SECTION A. | | Date | | | | | |
|--|--|----------------------|--|--|--|--|--|
| Operator Val F | R. Reese & Assoc. | | | | | | |
| Well No. 1-23 | Unit Letter | Section23 | Township | 24-N. Range 7-W NMPM | | | |
| Located | 90 Feet From _ | North | Line. 8501 | Feet From East Line | | | |
| CountyRio | Arriba | 3. L. Elevation 6 | 733¹ Dedica | ted Acreage 320 Acres | | | |
| County Rio Arriba G. L. Elevation 6733 Dedicated Acreage 320 Acres Name of Producing Formation Gallup Pool Devils Fork | | | | | | | |
| | | | | at below? Yes X No | | | |
| | | | | | | | |
| | | | | ers been consolidated by communitization | | | |
| agreement o | r otnerwise: Tes | _ INO IT | answer is "Yes," Type | e of Consolidation | | | |
| | | | All the state of t | | | | |
| 3. If the answe | r to question Two is "N | No," list all the o | wners and their respe | ctive interests below: | | | |
| | DWNER | | | LAND DESCRIPTION | | | |
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| SECTION B. | The same of the contract of the same of th | | | - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | |
| | | | | This is to certify that me informa- | | | |
| | | | 990 | This is to certify that me informa- | | | |
| | | | 99 | tion in Section A above is true and complete to the best of my knowl- | | | |
| | | | 1 | edge and belief. | | | |
| | | | 950- | | | | |
| | | | | Val R. Reese & Assoc. Inc. | | | |
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| | | | ! | Jacola Jacola | | | |
| | | | | (REPRESENTATIVE) | | | |
| | | { | | 201 W 25th. St. | | | |
| | Sec. | 23 | | Farmington, New Mexico | | | |
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| | 1 | ŧ | 1 | Date Surveyed Oct. 10, 1960 | | | |
| | İ | | | Four States Engineering Co. | | | |
| | 1 | <u>t</u> | 1 | FARMINGTON, NEW MEXICO | | | |
| | 1 1. | | | C. L Votest | | | |
| | | | | REGISTERED ENGINEER OR LAND SURVEYOR | | | |
| - | | | | 2000 | | | |
| 330 sto 980 | 1320 HGO 1980 2310 TA | 140 2000 15 0 | NO 1000 500 | Certificate No. | | | |