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|--|---|--|--|
| 'ile No  | - Surface   | ·  | T12N R. 27E  |
| OUPLICATE  | A - A   | STATE OF MONTANA<br>TRATOR OF GROUNDWATER<br>FICE OF STATE ENGINEER  | County Petroleum  CODE DECEIVED  |
| County of  | (Under Cha<br>1 Susan Sharke)<br>se of Appropriator)<br>Petroleum | , of Winnett<br>(Address)<br>State of Mont   | Mights 7 1961)STATE ENGINEER   |
| N  | E   | 3. Date or approximate date of tinuous the use has been  | the claim is based   |
| Indicate point of and place of use, Each small square acres. | appropriation if possible.  | 50.  5. If used for irrigation, give lands to which water has been thereof RE 1/4 SE 1 | the acreage and description of the seen applied and name of the owner seen. 7 T. 12 R. 27E.  a tors A So The Swith Than Such water from the ground and the er means of withdrawal patural. |
| drawal of groun  B. The depth of war                         | ater tableunkn  | pletion of the construction of the   | e well, wells, or other works for with-  |
|  |   |  | ws 26,280,000 gallon   |
| 2. Such other info   | rmation of a similar 1  | the drilling of each well if avail   | ng out the policy of this act, including   |
| reference to boo   | k and page of any co  | unty record  | ner Account Shark Date Dela - 3, 196 3   |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.  $^{\chi}$ 

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STATE OF MONTANA
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| -Helena Independent Record |                                   |                | a Amil   |
|----------------------------|-----------------------------------|----------------|----------|
| File No                    |                                   | Т. 12 п        | <b>.</b> |
| DUPLICATE                  |                                   | County Petrole |          |
| i i                        | STATE OF MONTANA                  |                | , 0-2.5  |
| 200                        | ADMINISTRATOR OF GROUNDWATER CODE |                |          |
| N.                         | OFFICE OF STATE ENGINEER          |                |          |

## **Declaration of Vested Groundwater Rights**

|  | Ka reading   | Company  |  | of 701 Livestock Exch. Bldg. Omaha   |
|--|--|--|--|--|
| Country  | t io eman)   | Thbrobugger  |  | (Address) (LOWII)  |
| have arp   | ropriated gro  | undwater acc   | ordi   | (Address) (Town)  State of <b>Nebraska</b> ng to the Montana laws in effect prior to January 1, 1962, as fo  |
| lows:  | ·  |  |  | -5 to the montain with in cheese prior to outdaily 1, 1002, as it  |
|  | N  |  |  |  |
| <del></del>  | <del></del>  | <del></del> -  | 2.   | The beneficial use on which the claim is based   |
|  |  |  |  | Stock water  |
|  |  |  | 2  | Date or approximate date of cordinat handfold was and hour or  |
|  |  | <del>     </del>   | ٥.   | Date or approximate date of earliest beneficial use; and how co tinuous the use has been   |
| <u> </u>   |  |  |  | used each year since   |
| 1  |  | B  |  | The state of the s |
|  |  |  |  |  |
|  |  |  | 4.   | The amount of groundwater claimed (in miner's inches or gallo  |
|  |  |  |  | per minute) 8 gal. per min.  |
|  |  |  |  |  |
|  |  |  | _  |  |
|  | <u> </u>   |  | 5.   | If used for irrigation, give the acreage and description of tl<br>lands to which water has been applied and name of the own  |
|  | •  |  |  | thereof not applicable   |
|  |  |  |  | mercol mas applicable  |
| 19/4NW. Se   | ec. <b>14</b> T.1.2N   | R.26E  |  |  |
|  | nt of approp   |  |  |  |
|  | f use, if po   |  | 6.   | The means of withdrawing such water from the ground and t  |
| ch small s   | quare represe  | ents 10  |  |  |
|  | 1  |  |  | location of each well or other means of withdrawal   |
| es.  |  |  |  | location of each well or other means of withdrawal Pump run by windmill  |
| The date   | of commence  | ement and con  | nplet  | ion of the construction of the well, wells, or other works for wit   |
| The date drawal of   | of commence  | ement and com  | tanc   | location SWANWA Sec 17, T12N, R26E  ion of the construction of the well, wells, or other works for wit  truction started and completed July, 1949.   |
| The date drawal of   | of commence  | ement and comer  | rie  | location SWANWA Sec 17, T12N, R26E  ion of the construction of the well, wells, or other works for with truction started and completed July, 1949.  ses to within 30 feet of ground level.   |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

164 U.R. M. 20401

\*TATE OF MONTANA. (sa. Councy of Petrolenes. (sa. A. M. Colored A o'clock A. M.
Ri Merten
County Recorder.

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|          |       |            | 4          |      |             | ····· &· #······· |                        |     |

File No.

DUPLICATE

County ... Petroleum

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Kightste ENCINEER

| County of Los Angelles State of Salitornia have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows never appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows never appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows never the follows in the set has been applied uses: and how continuous for first 10 yrs, and   | (rund of relibration   | or) of ???N. Wichigan Ave. Passdena (Town)   |
|--|--|--|
| 2. The beneficial use on which the claim is based.  Household and stock  2. Date or approximate date of earliest beneficial use; and how continuous the use has been.  July 1915.  COORSIONAL SINCE  4. The amount of groundwater claimed (in miner's inches or gallom per minute).  50. to 60 gallone or more were available on completion of well  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof none.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  July 1915.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  July 1915.  8. The depth of water table. One hundred twenty nine feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  4 inch drilled well, 1239 feet deep  water rose in well 100 feet, 90 feet approximate in some form of  1. The log of formations encountered in the drilling of each well if available.  1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  1. Done available   | County of Los Angales  | State of Galifornia  |
| 2. The beneficial use on which the claim is based.  Household And stock  3. Date or approximate date of earliest beneficial use; and how continuous. For first 10-yrs, and consistency.  Consistency of the stimulation of appropriation of the stimulation of use, if possible, and small square represents 10 the continuous.  The date of commencement and completion of the well, wells, or other works for with drawal of groundwater.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  July 7915  5. The depth of water table. One hundred twenty nine feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  Later 100 feet, 90 feet approximate in some form of this act, including reference to book and page of any county record.  100 none available.  | have appropriated groundwater a  | eccording to the Montana laws in effect prior to January 1, 1962, as follows:  |
| Rousehold And stock  3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1935.  Constinuous for first 10 yrs. and constitue of well on the ground and the location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. July 1915  The depth of water table. One hundred twenty nine feet  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 4 inch drilled well, 1289 feet deep rook, pump installed for using water.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  None available  | N  |  |
| 3. Date or approximate date of earliest beneficial use; and how continuous for first 10 yrs, and co |  | 2. The beneficial use on which the claim is based  |
| tinuous five use has been July 1915  Sometinuous for first 10 yrs, and constituents for minute) 50 to 60 gallone or more were available on completion of the land to which water has been applied and name of the owner thereof the constituents for instance in the constituents of the owner thereof none and small square represents 10 forces.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal made at spot designated on above chart.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  July 1915  The depth of water table. One hundred twenty nine feet  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  4 inch drilled well, 1829 feet deep rook, purp installed for using water.  The log of formations encountered in the drilling of each well if available.  10 The estimated amount of groundwater withdrawn each year when in use 20 to 30 thousand gallon reference to book and page of any county record.  10 The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  10 The available  |  | Household And stock  |
| tinuous the use has been July 1915   |  | 2. Date on annuariment date of equipment handising uses, and have can  |
| Constituous for first 10 yrs, and coasaional since  4. The amount of groundwater claimed (in miner's inches or gallom per minute). 50 to -80 gallone or more were available on completion of well  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof none is small square represents 10 ores.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pump and at spot designated on above chart.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  1. The log of formations of groundwater withdrawn each year when in use 30 to 30 thousand gallon.  1. The log of formations encountered in the drilling of each well if available.  1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  1. The log of any county record.  1. The log of any county record.  1. The log of any county record.   |  | · · · · · · · · · · · · · · · · · · ·  |
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| per minute). 50 to 60 gallone or more were  available on completion of well  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof one place of use. if possible, ach small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. The depth of water table.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this ac |  | e coccasional since  |
| per minute). 50 to 60 gallone or more were  available on completion of well  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof made place of use, it possible, ach small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  1. The depth of water table.  2. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  2. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  3. The depth of water table.  4. Inch drilled well 1289 feet deep rook, pump installed for using water.  5. The estimated amount of groundwater withdrawn each year when in use 30 to 30 thousand gallon.  1. The log of formations encountered in the drilling of each well if available.  1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. The log available.   |  | 4. The amount of groundwater claimed (in miner's inches or gallons   |
| 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof and pape of any other which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof and pape and the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof.  5. If used for withdrawal of such water from the ground and the location of each well or other means of withdrawal or beautifulation.  5. The date of use. if possible t |  |  |
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| The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater  | ach small square represents 10   | 6. The means of withdrawing such water from the ground and the   |
| The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  July 1915  The depth of water table. One hundred twenty nine feet  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  July 1915  The depth of water table. One hundred twenty nine feet  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  Water found in well 100 feet, 90 feet approximate in some form of rook, pump installed for using water.  The estimated amount of groundwater withdrawn each year when in use 20 to 30 thousand gallon.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  None available   |  | location of each well or other means of withdrawal   |
| The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater  |  | pump and at spot designated on   |
| So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 4 inch drilled well 129 feet deep water rose in well 100 feet, 90 feet approximate in some form of rock, pump installed for using water.  O. The estimated amount of groundwater withdrawn each year when in use 30 to 30 thousand gallon not available.  1. The log of formations encountered in the drilling of each well if available.  1. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. Note available   |  |  |
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| works for the withdrawal of groundwater  | 3. The depth of water tableons   | hundred twenty nine feet   |
| works for the withdrawal of groundwater  |  | e type, size and depth of each well or the general specifications of any other   |
| Took, pump installed for using water.  O. The estimated amount of groundwater withdrawn each year when in use 30 to 30 thousand gallon.  I. The log of formations encountered in the drilling of each well if available.  Rot available  O. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  ROTE TOOK, PUMP INSTALLABLE TOOK TOOK TOOK TOOK TOOK TOOK TOOK TOO   | 9. So far as it may be available, th   | indwater & seek seeks and a seeks and seeks a  |
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| The log of formations encountered in the drilling of each well if available  | works for the withdrawal of grow   | OO feet, 90 feet annynymate in same fawn of  |
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| 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record   | works for the withdrawal of grown water rose in well in well in well in talled.  The estimated amount of ground in the log of formations encountered.  | water withdrawn each year when in use 30 to 30 thousand gallon   |
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| none available   | works for the withdrawal of growster rose in well in well in rock, pump installed.  The estimated amount of ground  The log of formations encountered available.   | water withdrawn each year when in use 20 to 30 thousand gallon   |
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| Signature of Owner Harace Is inwide  | works for the withdrawal of ground water rose in well in the log of formations encountered and the well in the log of formation of a similar reference to book and page of any mone available  | water withdrawn each year when in use 20 to 30 thousand gallon ar nature as may be useful in carrying out the policy of this act, including of county record.  |
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA,
Country of Petroleum.
FEB 19 1962 Velma R. Merten County Recorder. 

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| <i></i> | t—Helena | Independent | Record |
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| File    | No       |             |        |

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DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

|  | of 701 Livestock Exch. Bldg. Omaha tor) (Address) (Town) State of Nebraska   |
|--|--|
| County of Douglas                                  | State of Metrics of January 1, 1962, as followed by State of State |
| lows:  | according to the Montana laws in effect prior to sandary 1, 1992, as for   |
| N  |  |
| N  | 2. The beneficial use on which the claim is based  |
|  | stock water  |
|  |  |
|  | 3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1946  |
|  | used each year since   |
|  | abou order year bring  |
|  |  |
|  | 4. The amount of groundwater claimed (in miner's inches or gallon  |
|  | per minute) 8 gal per min.   |
|  | per minute)  |
| <del></del>  |  |
|  | 5. If used for irrigation, give the acreage and description of the   |
| 8  | lands to which water has been applied and name of the owner  |
|  | thereof not applicable   |
| 5. 14. SE. Sec. 23 T.12N R. 26E                    |  |
| licate point of appropriation                      |  |
| d place of use, if possible.                       | 6. The means of withdrawing such water from the ground and the   |
| 1  |  |
| ich small square represents iv                     | 1 tion of each   |
|  | location of each well or other means of withdrawal   |
| drawal of groundwater                              | Pump ran by windmill location SE/SE/S Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  |
| The date of commencement and drawal of groundwater | Pump ran by windmill location SE/SE/S Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  |
| The date of commencement and drawal of groundwater | Pump ran by windmill location SE/SE/S Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SE/SEE Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ell was cinstructed in 1946.  Oft.  he type, size and depth of each well or the general specifications of any  |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SEMSEM Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  Oft.  he type, size and depth of each well or the general specifications of any l of groundwater 6 in casing to 300 ft.; 2 in pipe  |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SE/SE/S Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  10 ft.  ne type, size and depth of each well or the general specifications of any lof groundwater 6 in. casing to 300 ft.; 2 in. pipe  |
| The date of commencement and drawal of groundwater | Pump ran by windrill location SEMSEM Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  Oft.  he type, size and depth of each well or the general specifications of and of groundwater 6 in casing to 300 ft.; 2 in pipe   |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SE/SEE Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ell was cinstructed in 1946.  Oft.  ne type, size and depth of each well or the general specifications of any l of groundwater 6 in casing to 300 ft.; 2 in pipe   |
| The date of commencement and drawal of groundwater | Pump rin by windrill location SEMSEM Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  do ft.  ne type, size and depth of each well or the general specifications of any l of groundwater   |
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| The date of commencement and drawal of groundwater | Pump rin by windrill location SEMSEM Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with ll was cinstructed in 1946.  do ft.  ne type, size and depth of each well or the general specifications of any l of groundwater   |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SENSEN Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with the constructed in 1946.  Oft.  ne type, size and depth of each well or the general specifications of any lof groundwater for increasing to 300 ft.; 2 in. pipe  andwater withdrawn each year 500,000 gal.  red in the drilling of each well if available lable.   |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SEASE Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with the constructed in 1946.  Oft.  ne type, size and depth of each well or the general specifications of any lof groundwater 6 in. casing to 300 ft.; 2 in. pipe  andwater withdrawn each year 500,000 gal.  red in the drilling of each well if available  ilable.  milar nature as may be useful in carrying out the policy of this act, including any county record. This well is number 9 as is listed on the possession of  |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SEASE Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with the constructed in 1946.  Oft.  ne type, size and depth of each well or the general specifications of any lof groundwater 6 in. casing to 300 ft.; 2 in. pipe  andwater withdrawn each year 500,000 gal.  red in the drilling of each well if available  ilable.  milar nature as may be useful in carrying out the policy of this act, including any county record. This well is number 9 as is listed on the possession of  |
| The date of commencement and drawal of groundwater | Pump ran by windraill location SEASE Sec. 23, T12N, R26E  d completion of the construction of the well, wells, or other works for with the constructed in 1946.  Oft.  ne type, size and depth of each well or the general specifications of any lof groundwater 6 in. casing to 300 ft.; 2 in. pipe  andwater withdrawn each year 500,000 gal.  red in the drilling of each well if available  ilable.  milar nature as may be useful in carrying out the policy of this act, including any county record. This well is number 9 as is listed on the possession of  |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE

County.....Potroleum

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

|      | <b>***</b>                                   |                              |                     |   |
|------|--|------------------------------|---------------------|---|
|      |  | ng Company                   |                     | of 701 Livestock Exch. Bldg. Omaha  |
| 1    | (Name of                                     | Appropriator)                |                     | , of 701 Livestock Exch. Bldg. Omaha (Address) (Town)   |
|      | County of Donela                             | 8                            |                     | State of Nebraska   |
|      | have appropriated glows:                     | roundwater acc               | ordir               | ng to the Montana laws in effect prior to January 1, 1962, as fol-  |
|      | N  |                              |                     | Pm 1 44.1 1 21.1 11. 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
|      |  |                              | 2.                  | The beneficial use on which the claim is basedstock water   |
| 1    |  |                              | 3.                  | Date or approximate date of earliest beneficial use; and how con-   |
|      | 1  |                              |                     | tinuous the use has been July 15, 1952  |
| -    |  |                              |                     | used each year since.   |
| w  - |  | Ε                            |                     |   |
| -    | ╍┼╍╌┼╌╌┼╌╌┤                                  |                              | 4.                  | The amount of groundwater claimed (in miner's inches or gallons   |
| [    |  |                              |                     | per minute) 15 gal. per min.  |
|      |  |                              |                     |   |
|      |  |                              | 5.                  | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner   |
|      |  |                              |                     | thereof not applicable  |
|      | E.14NW Sec34. T.1                            | ातार <i>जन्म</i>             |                     |   |
|      |  | • •                          |                     | ***************************************   |
| TIL  | licate point of appro<br>d place of use, if  | priation<br>possible.        | 6                   | The means of withdrawing such water from the ground and the   |
| Ea   | ch small square repre                        |                              | ٧.                  | location of each well or other means of withdrawal  |
| acı  | es.  |                              |                     |   |
|      |  |                              |                     | location SEVINWA Sec 34, T12N, R26E   |
| 7.   | The date of commendrawal of groundwa         | cement and conter Const      | nplet<br><b>ruc</b> | ion of the construction of the we'l, wells, or other works for with-<br>tion started June 12, 1952 and completed July 14,   |
|      |  |                              |                     |   |
| 8.   | The depth of water                           | table221                     | t.                  |   |
| 9.   | other works for the                          | withdrawal of a              | rour                | ize and depth of each well or the general specifications of any dwater 6 in casing to 595 ft.; depth of well  |
|      |  |                              |                     |   |
|      |  |                              |                     |   |
|      | ***************************************      |                              |                     |   |
| 10.  | The estimated amou                           | nt of groundwa               | ter v               | withdrawn each year600,000 gal.   |
| 11.  | The log of formation                         | s encountered in             | the                 | drilling of each well if available  |
|      | shale: 225-27                                | 5.brown.shal                 | eı.                 | 275-310 derk shele: 310-337 brown shale: 337-340  |
|      | 1179 shele; 3                                | 40-395 brwn.<br>shele: 543-5 | sh                  | sle; 395-496 dark shale; 496-536 gray hard sand;<br>s ndy-7-730 = 574-595 dark shale; 595-611 gray sand;  |
| 12.  | Such other informati<br>reference to book an | d page of any c              | natu<br>ount        | sle; 393-496 dark shale; 496-556 gray hard saud; s ndy shale; 574-595 dark shale; 595-611 gray sand; fe as may be useful in carrying out the policy of this act, including y record. This well is number 11 as is listed on ng Company that is in the possession of the ranch |
|      | foreman.                                     |                              |                     | ΛΩΛΛ  |
|      |  |                              |                     | Rosella Leglos Company  |
|      |  |                              |                     | Signature of Owner Ly W   |
|      |  |                              |                     | Date June 22; 1962  |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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GROUNDWATER INDEX

County Potroloum

Twp. 12 N Rge. 28 E

|   | Sec. | Name of Appropriator        | Type of Form | County<br>File No. | Remarks     |
|---|------|-----------------------------|--------------|--------------------|-------------|
|   | ユ    | Frason Land & Livestack Con | 36,W3        | 27891              |             |
|   | 4    | 11 11 17 17                 | 36, 1/3      | 27892              |             |
|   | 9    | Hill Floyd Rear Vieles      | 5WH          | 22,299             |             |
|   | 12   | Hodros Forrost W            | 11-11        | 20037              |             |
|   | 12   |                             | 11 11        | 20033              | · ·         |
|   | 12   | 71 /2 4                     | 11-11        | 20036              |             |
|   | 17   | Nor. Par. Ry. Co.           | G. W. B      | 22209              |             |
|   | 24   | Gaffona Ranch               | 6. m 2       | 22370              | <del></del> |
|   | 29   | Cy flona Ranca Airestock    | CW 44/09     | 32371              |             |
|   | 29   |                             | #18/15       | 168060             |             |
| ١ | 35   | 11 11                       | 1718/119     | 3                  |             |
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| ļ | 24   | Adjena Runch                | GW2          | 169030             |             |
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3 GW 3 Revised 1869 E C E IV E STATE OF MONTANA

# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

3. Depth of water table .

4. Use of the water STock WATER

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

|                         | Owner  |
|-------------------------|--------|
| For Administrator's Use | Addres |
| ile 27891; 350          | Contra |
| June 29, 1973           | Addre  |
| SW 1                    | Date S |
|                         | 1. De  |
|                         | de     |
|                         | ح.     |

| Contractor (if any)   | Billings Man In                 |              |
|-----------------------|---------------------------------|--------------|
| Address of Contractor |                                 |              |
|                       | Date Completed                  |              |
| 1. Describe means of  | obtaining groundwater (as by su | b-irrigation |
| developed spring, o   | Irains, etc.) Stock Pam         |              |
| 50 gds wide           | 150 yds Long                    | 12'da        |
|                       |                                 |              |
| *****************     |                                 |              |

| ٠. |   |     |   | r  | 4 |      |       |
|----|---|-----|---|----|---|------|-------|
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|     | S.W.      | 14 | SE | 14 | Sec. | 1 |   |   |
|-----|-----------|----|----|----|------|---|---|---|
|     | ſ <b></b> | 12 |    | N  | R.   | 2 | G | F |
| ٠., |           |    |    | S  |      |   |   | V |

| INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- |
|---|
| mated   |

| 5. | Amount of groundwater claimed (in miner's inches of | or gallons |
|----|---|------------|
|    | per minute) Bill water In Shill                     | dam        |
| ٠. | drainage  |            |
|    |   |            |

| 6. | lf | used | for  | irrigation, | give | number    | of | acres | and | descript | ion |
|----|----|------|------|-------------|------|-----------|----|-------|-----|----------|-----|
|    | of | land | •••• |             |      | ********* |    | **-   |     |          |     |
|    |    |      |      |             |      |           |    |       |     |          |     |

| 7. Estimate amount of water used each year |  |
|--|--|
|  |  |

| 8. Months of year spring flows ./2 |
|------------------------------------|
|------------------------------------|

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STATE OF MONTANA, County of Petroleum, SS.

Owner Frager Lands Lines took Q. The

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3 GW 3 Revised 4968 TAWA PEPALTIVE TO OF MATATE OF MONTANA
RESIDENCE ALL TAKES TO THE PARTY OF MATATER OF MONTANA

RESOURCES AND CONSERVATION OF GROUNDWATER CODE
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed Afte. January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

| For Administrator's Use  | Address Bax 1352 Billings Mentand  |
|--|--|
| File _27892; 351   | Contractor (if any)  |
| June 29, 1973  | Address of Contractor  |
| GW 1 11:55 H.M.  | Date Started Date Completed  |
|  | 1. Describe means of obtaining groundwater (as by sub-irrigation,  |
|  | developed spring, drains, etc.) Stock Dam  |
|  | 60 yds wide 140 yds long 15  |
|  | <b>JP</b>  |
|  | Means of withdrawing water (gravity, pump, canal, etc.)  |
|  |  |
|  | 3. Depth of water table  |
|  | 4. Use of the water Stock water  |
|  | 1900 - Marie M<br>1901 - Marie M |
|  | 5. Amount of groundwater claimed (in miner's inches or gallons   |
|  | per minute) All Said water to said Dam   |
| 5 E 14 NW4 Sec. 4  |  |
| T  | If used for irrigation, give number of acres and description     of land   |
|  | VI 101M  |
| INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. |  |
| Elevation of spring, if known or esti-                         | 7. Estimate amount of water used each year   |

8. Months of year spring flows 12 Mouths

Signature of Owner Ligarian

| STATE OF MON<br>Bounty of Petro<br>Filed JUN 29<br>Bt // SS o'clec<br>Director o | TANA;) letum; (cs. 1973 13 |                       |           |
|--|----------------------------|-----------------------|-----------|
| <u>-</u>   | Deputy                     | Lawrence Lawrence Co. | ardumikan |
|  |                            |                       |           |
|  |                            |                       |           |
|  |                            |                       |           |
|  |                            |                       |           |
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| 4—Helena Independent Reco   | ord  | •  | N E  |
|---|--|--|--|
| ile No  | -  |  | T.12 R.28  |
| UPLICATE  | •  |  | County Petroleum   |
|   | ST   | FATE OF MONTANA  | 160101600  |
|   |  | TOR OF GROUNDWATER ( E OF STATE ENGINEER   | DECEIVED DEC 9 1963  |
|   | Declaration of   | Vested Groundwater   | Rights DEC 9 1963  |
|   |  | 237, Montana Session Laws  |  |
|   |  |  | SIMIL LINGINGE   |
| Floyd R. Hill or  | Viole S. Hill  | of   | Winnett<br>(Town)<br>ffect prior to January 1, 1962, as fo   |
| (Name of  | Appropriator)  | (Address)  | (Town)   |
| have appropriated gr  | oundwater accordin   | State of the state of the state of the Montana laws in ef  | ffect prior to January 1, 1962, as fe  |
| lows:   |  | ,5 10 me 1,10mm 14115 m c1   | isos pror so bullary a, rou, as r  |
| N   | •  | m,   |  |
|   |  | The beneficial use on which Stock and domestic u   | the claim is basedse   |
| <b>├</b> ─┼─┼─┼─┤   |  |  |  |
| Sug   | 3.   | Date or approximate date of  | earliest beneficial use; and how co  |
|   |  | tinuous the use has been   | Fall of 1949   |
|   | E  |  |  |
|   |  | TD1  |  |
|   | 4.   |  | claimed (in miner's inches or gallo<br>gallons per minute  |
|   |  |  | EGTTONS DET DITHE OF   |
| <u> </u>  | <del> </del>   |  |  |
| <u>1                                    </u>  | 5.   | If used for irrigation, give   | the acreage and description of t   |
|   |  | lands to which wester has he   | oon applied and name of the own  |
| S   |  |  |  |
|   |  | thereof  | een applied and name of the own  |
| Sec9 T.12   | . R.28.  | thereof  |  |
|   | . R.28.<br>priation  | thereof  |  |
|   | R.28. priation ossible. 6.   | The means of withdrawing s   | such water from the ground and t   |
|   | R.28. priation ossible. 6.   | The means of withdrawing s   | such water from the ground and the means of withdrawal   |
|   | R.28. priation ossible. 6.   | The means of withdrawing s   | such water from the ground and t   |
|   | riation ossible. 6. sents 10   | The means of withdrawing s location of each well or othe Pumping   | such water from the ground and t   |
| INF. 4 Sec 9 T. 12. Indicate point of appropriated place of use, if personal square repressecres.  7. The date of commence drawed of groundwater.   | R28. priation possible. 6. pents 10  | The means of withdrawing s location of each well or othe Pumping ion of the construction of the  | such water from the ground and the means of withdrawal   |
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| INE 1/4 Sec 9 T. 12 Indicate point of appropriate place of use, if place in the propriate place of use in place in the propriate place in the propriate place in the propriate place in the p | riation cossible. 6. sents 10 sement and completier croximately in 0 able .Watarcomes  | The means of withdrawing s location of each well or othe Pumping  ion of the construction of the loctober 1949  a from 400ft to within   | such water from the ground and the means of withdrawal   |
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| INE 1/4 Seco T. 12 Indicate point of appropriate place of use, if place and square representations.  The date of commence drawal of groundwate  | R.28.  priation possible. 6.  ments 10  mement and completive  proximately in 0  mable  wallable, the type, since the completive  withdrawal of grounds to the completive conduction.  | The means of withdrawing s location of each well or othe Pumping  ion of the construction of the location 1949  from 400ft to within  ize and depth of each well of dwater  and caprock, four inch   | well, wells, or other works for wit  40 ft. of surface or the general specifications of an   |
| indicate point of appropriate place of use, if place of use, if place small square representations.  The date of commence drawal of groundwate Completed appleted appleted appleted appleted appleted by the works for the works bottoms as   | R.28.  priation possible. 6.  mement and complete proximately in 0  able Water comes vailable, the type, si vithdrawal of groun gle sands tone of the complete | The means of withdrawing s location of each well or othe Pumping ion of the construction of the loctober 1949 in from 400ft to within ze and depth of each well of dwater and caprock, four inches to very soft  | well, wells, or other works for wit  40 ft. of surface or the general specifications of an   |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA,
County of Petroleum,
DEC 6 196

DEC 6

Director of Refords.

Dept. 1996 Constitute Constitute State Removed Constitute Constitu

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|-------|----------|-------------|--------|
|       | \—Helena | Independent | Record |

File No.

T 12 NR 28 E

County Petroleum

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED FER 13 1962

## Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

|  | /kt   | 14155)   |   | of Winnett (Address) (Town)  |
|--|---|--|---|--|
|  |   | of Appropria   |   | , , , , , , , , , , , , , , , , , , ,  |
| have a   | y of<br>appropriate   | d groundwater  | accordir  | State of Montona ng to the Montana laws in effect prior to January 1, 1962, as fol-  |
|  | N   | • 1  |   |  |
|  |   |  | 2.  | The beneficial use on which the claim is based   |
|  |   |  | ą   | Date or approximate date of earliest beneficial use; and how con   |
|  |   |  | J.  | tinuous the use has been The spring has been used continuously since 1936 as a source of   |
| $\dashv$   |   | -   E  |   | water.   |
| ┈┼╼╾┼  |   |  | 4.  | The amount of groundwater claimed (in miner's inches or gallons  |
|  |   | <u> </u>   |   | per minute) 20 gallons or more, per minute.  |
|  | s   |  | 5.  | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner  |
| 1  |   |  | •   | thereof None   |
| 3E1/4  | . Sec. 12 7   | r12 <sub>R</sub> 28  | *9.4  | RODE   |
| dicate p   | point of ap   | opropriation   |   |  |
| nd place   | e of use,   | if possible.   | 6.  | The means of withdrawing such water from the ground and the  |
| ach smal<br>:res.  | ll square re  | epresents 10   |   | location of each well or other means of withdrawal  Natural flow   |
|  |   |  |   |  |
| The da   | ate of comm   | nencement and  | complet<br>1,936                                |  |
| The de   | epth of wat   | ter table  | Un  | ion of the construction of the well, wells, or other works for with  |
| The de   | epth of wat   | ter table  | Un<br>e type s                                  | known  |
| The de   | epth of wat   | ter table  | Un<br>e type, s<br>of grour                     | ion of the construction of the well, wells, or other works for with  |
| The de   | as it may l<br>works for t  | ter tablebe available, the withdrawal                                      | Un<br>e type, s<br>of grour                     | ion of the construction of the well, wells, or other works for with known  ize and depth of each well or the general specifications of any adwater  (Natural spring - depth unknown)   |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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COURTY Of Petroleura.

FEB 9 1962 County Recorder. server our to server both specific and some models by the server at the server of about 11 and the reserver of about 11 and the reserver of about 12 and the rese o The House of Medical and Male Treather than the countries of de la communicación de esta de composições de la composiçõe de la composiç iswe still with appoint selfore light meas 19 miles up The second and about the second secon A Commence of the company of the com The second of the second ter zimiri TOTAL SERVE TO CAN BE WARREN TO THE CONTROL OF THE THE PROPERTY WHEN STANDARD THE PARTY OF THE 

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T 12 N R 28 E

DUPLICATE

County petroleum

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# DECEIVED

|                   | FORREST  | U. HODGES   |                                  | of   | Winnett  |                   |
|-------------------|--|---|----------------------------------|--|--|-------------------|
| A                 | (Name of   | Appropriator)   |                                  | (Address)  | (Town)   |                   |
| have              | ty of  | etroleum<br>roundwater accor                          | ding to th                       |  | Montana<br>t prior to January 1, 1962, a               | fol               |
| lows              |  |   |                                  |  | · · · · · · · · · · · · · · · · · · ·                  |                   |
|                   | N  |   | 9 The be                         | moficial was an which th                           | a alaim ia baaad                                       |                   |
|                   |  |   | Net                              | ering of livestoc                                  | e claim is based                                       | 10                |
|                   |  |   | 3. Date o                        | r approximate date of ear                          | rliest beneficial use; and how                         | con               |
|                   |  |   | tinuous                          | s the use has been 193                             | 54, and used continu                                   | <b></b>           |
|                   |  |   |                                  | y since that date                                  | 2.   |                   |
| <b>       </b>    | x  | Е   |                                  |  |  |                   |
|                   |  |   | 4. The an                        | nount of groundwater clai                          | imed (in miner's inches or gazallons per minute        | llon              |
|                   |  |   | -                                | nute)  |  |                   |
|                   |  |   |                                  |  |  | £ 41              |
| <del></del>       | s  |   | lands 1                          | t for irrigation, give the to which water has been | e acreage and description of applied and name of the o | wne               |
|                   |  |   | thereof                          | A small parcel,                                    | owned by Forrest W.                                    | (173              |
| SE <sub>1/4</sub> | Sec.12 T.1                                       | .2 <sub>R. 2</sub> 8                                  | <u>Hoag</u><br>Sect              | ion 12. T.12 N.                                    | vell, located in NW;<br>Rge. 28 E.                     | 25                |
|                   | point of appro                                   |   |                                  |  |  |                   |
|                   | ce of use, if all square repre                   |   |                                  |  | h water from the ground an<br>neans of withdrawal      |                   |
| acres.            | · · · · · · · · · · · · · · · · · · ·            |   | 15"                              | centrifugal pump                                   | with gas motor   |                   |
|                   |  |   | (                                | see 5 above)                                       |  |                   |
| draw              | al of groundwa                                   | terl  | 934                              |  | ell, wells, or other works for                         | with              |
|                   |  |   |                                  |  |  |                   |
| 9. So fa          | r as it may be a<br>works for the<br>ll and thin | available, the type<br>withdrawal of gro<br>(5) layer | size and<br>oundwater<br>of grav | depth of each well or t<br>A dug Well, ll          | he general specifications of deep, through all         | an<br>I <b>VI</b> |
| *******           |  |   |                                  | ***************************************            |  | *******           |
|                   | estimated amou<br>head of ca                     | nt of groundwate<br>ttle the yea                      | r withdrav<br>r a <b>rou</b> n   | vn each year <u>Suffici</u><br>d, and for irriga   | lent to water appro-                                   | dm<br>'gR         |
| 0. The            | las of farmation                                 | s encountered in Refer to No.                         | he drilling                      | of each well if available                          | e  |                   |
| 0. The<br>75      | og of formation                                  |   |                                  |  |  |                   |
| 0. The 75         | log of formation                                 |   |                                  |  |  |                   |
| 1. The 3          | other informati                                  | ion of a similar na                                   | ature as m                       | ay be useful in carrying o                         | out the policy of this act, incl                       | ıdin              |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

20035 COUNTY of Petroleum.
FEB 9 1962 Velma R. Merten

County Recorder.

Deputy 10:50 o'clock A Transport 1 

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AND THE REPORT OF THE PROPERTY OF THE PROPERTY

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| DUPLICA  | TE   |  | 2.0  | <u>,</u> ,   |   | County Petroleum   |
| 25   | 2  |  |  |  | STATE OF MONTANA  |  |
|  |  |  |  | ADMINISTR  | ATOR OF GROUNDWATER CODE  | DECEIVE  |
| 25)<br>(2)   |  | *:   | • :  | OFF  | ICE OF STATE ENGINEER   | DECEIVE<br>N FEB 13 1962   |
|  |  | •  | _  |  |   |  |
|  |  | is<br>is   | . 1  |  | of Vested Groundwater Right   | S OTATE PAINIAIR   |
|  |  |  |  | (Under Chap  | ter 237, Montana Session Laws, 1961)  | STATE ENGINE   |
|  |  | 2.   | 11.  | · · · · · · · · ·  |   |  |
| 1 <b>F</b> C   | RRES   | TW.  | HOIX   | }ES  | of  | Winnett  |
|  | (  | Name   | of Ap  | propriator)  | , of(Address)   | (Town)   |
| Count  | ty of  | orioted  | Pe   | troleum  | State of Montana<br>ding to the Montana laws in effect p  | mion to Tompour 1 1069 og fol  |
| lows:  | approj   | priared  | groui  | idwater accord   | unig to the Montana laws in effect p  | rior to ganuary 1, 1902, as 10   |
| •  |  | N  |  |  |   |  |
|  | 1  | 1 1  | <del></del>  | :  | 2. The beneficial use on which the c  | laim is based  |
| <b> </b>   |  |  |  |  | Domestic, stock,  | mn verserion   |
| 1  |  |  | +  |  | 3. Date or approximate date of earlie   | st beneficial use; and how con   |
|  |  | 1  | 41   |  | tinuous the use has been Used   | continuously since 1   |
|  |  |  |  | E  |   |  |
|  |  | X  |  | 1.   |   |  |
|  |  |  |  |  | 4. The amount of groundwater claims   |  |
|  |  | <b>T</b>   |  |  | per minute) 3 to 5 gallo  | and the second s |
| <b> </b>   |  | +-+  | -†   |  |   |  |
|  |  | 8  | 1 1  |  | <ol><li>If used for irrigation, give the a<br/>lands to which water has been ap</li></ol>   | creage and description of the  |
|  |  |  | •  |  | thereof Garden plot adja  | cent to well (owned  |
| SE 1/4   | San  | 12 m   | 15 2   | 28   | Forrest W. Hodges).   | ***************************************  |
| Indicate   |  |  |  |  |   |  |
| mucate   | DUINT  | or app   |  |  | 6. The means of withdrawing such w  | The second secon |
|  |  | use, if  | poss   | inie.  |   | vater from the ground and th   |
| and plac<br>Each sma   | e of   |  |  |  | _   |  |
| and plac   | e of   |  |  |  | location of each well or other mea<br>Hand cylinder pump and  |  |
| and plac<br>Each sma   | e of   |  |  |  | _   |  |
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| and plac<br>Each sma<br>acres.   | e of<br>all squ  | are rep  | resent   | ts 10  | _   | ns of withdrawal<br>d gasoline angine.   |
| and plac<br>Each sma<br>acres.   | e of<br>all squ  | are rep  | resent   | ts 10  | location of each well or other mea<br>Hand cylinder pump and<br>letion of the construction of the well,<br>ncement date - 1953; comp  | ns of withdrawal<br>d gasoline angine.   |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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FEB 9 1962

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/0:55 o'clock A M. Velma R. Merten

County Recorder.

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|  |                | Approved Stock Form-State Publishing Co., H  |   |
|--|----------------|--|---|
| File No                                |                | <b>12</b>  | N <sub>R</sub> 28E                                    |
| DUPLICATE                              |                | County.  | Petroleum   |
|  | ADMINIS        | STATE OF MONTANA<br>STRATOR OF GROUNDWATER CODE<br>FICE OF STATE ENGINEER  | NOV 18 1963   |
| Notice o                               | of Complet     | tion of Groundwater Appro<br>Without Well  | opfiation Engin                                       |
|  | (Under Ch      | apter 237 Montana Session Laws, 1961)  |   |
|  |                |  |   |
|  |                | Date of Appropriation of Groundwater   | 1910.   |
|  | and the second | Owner Nor Pac Ry Co Address  | St. Paul, Minn.                                       |
|  |                | Contractor (if any)  | 生物医乳腺增生剂 基合氣  |
|  |                | Date Started Date Com  |   |
| N.                                     |                | Describe means of obtaining groundwate sub-irrigation and other natural process  | r without a well "as by<br>ses". Include depth to     |
|  |                | water when applicable Spring, us   | ar STUGA TATO   |
|  |                |  |   |
| w                                      |                |  |   |
| 医乳腺性 医精髓性 建氯化二基 化二氯苯二酚                 |                |  |   |
|  |                |  |   |
|  |                | Quantity of water developed and used wi<br>used to measure or estimate such amoun  | th explanation of method<br>t. If use is intermittent |
| ************************************** |                | Quantity of water developed and used wi<br>used to measure or estimate such amoun<br>estimate approximate lengths of periods | t. If use is intermittent                             |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Morthern Pacific Railway Company
Signature of Owner By Dist. Supervisor, Fraz. & Cult.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

22209

STATE OF MONTAN

County of Pathologin

Eiled = NOV=14-1968

a Zesala V

Firector of Records

| GW 2    |  |                 |              | Approved                                | Stock Form-           | State Publishin | g Co., Helena                           | , Montana—404       | 172                      |
|---------|--|-----------------|--------------|---|-----------------------|-----------------|---|---------------------|--------------------------|
| File No | 2/3  | •               |              |   |                       | 7               | *************************************** | R 28                | ••••••                   |
| DUPLI   | CATE   |                 |              |   | ı.                    | (               | County                                  | etrelous            |                          |
|         | Top of Ground (Elev. above sea level312)             | <u>o</u> )      | 1            | oz<br>Notice of                         | TRATOR FFICE OF Compl | etion o         | NDWATE<br>NOTHEER<br>of Gro             | EC 30 19<br>undwa   | 63<br>fer                |
|         |  |                 |              | Approp                                  | -                     |                 |   |                     | NER                      |
| 3       | Soil.  |                 |              | (Under Ch                               | apter 237,            | Montana 8       | Session La                              | ws, 1961)           | £2                       |
| 110     | Sandy clay-little H20                                | Own             | er           | Goffens Ram                             | h                     | Addres          | s Roundy                                | p. Monta            | na                       |
|         |  | Drill           | er <b>1</b>  | P.L. Ferguson                           | <b>a</b>              | Addres          | sRound                                  | lup, Kont           | <b>aya</b>               |
| _70     | Hard sandy shale                                     | Date            | of l         | Notice of Appro                         | priation of           | Groundwa        | ter                                     |                     |                          |
| 125     | Flue Sh ale  | Date            | wel          | ll started 10-7                         | رهـ:                  | Date C          | ompleted                                | 10-17-63            |                          |
| (24)    | Elm or etc   |                 |              | welldrille                              | <b>d</b>              |                 |   |                     |                          |
| 135     | Rard Sand  |                 | illed        | riven, bored or                         |                       | other           | ı, drill, rota<br>)                     | ry or               |                          |
| -       |  | Wate            | er U         | Jse: Domestic<br>Industrial             | _                     | nicipal [       | Other<br>Stock                          |                     | rigation 🔲               |
| 155     | Perous sand<br>H2O - 60 gal per min.                 | -               | TmA          | licate on the d                         | <del></del>           |                 |   | <del>-</del>        | a different              |
| -       |  | strat           | a m          | et with in drilli                       | ing, such a           | s soil, elay,   | shale, gra                              | evel, rock o        | r sand, etc.             |
| 160     | Blue Shale   |                 |              | pth at which was<br>strata and heig     |                       |                 |   |                     | r of water-              |
| _       | - 1  | Size of         | <del>-</del> | Size and                                | From                  | To              | <u> </u>                                | PERFORATION         |                          |
| -       |  | Drilled<br>Hole |              | Weight of<br>Casing                     | (Feet)                | (Feet)          | Kind<br>Size                            | From (Feet)         | To<br>(Feet)             |
|         |  | / 0             |              | 400                                     |                       | 60              |   |                     |                          |
|         |  | 7 5/8           |              | 5 I.D.                                  | 1                     | •               | slet                                    | 130                 | 60<br>160                |
| - 1     |  |                 | .            | ·                                       |                       |                 |   |                     |                          |
| -       |  |                 |              |   |                       | <u> </u>        |   |                     |                          |
|         | Него кој д <u>а</u> мо                               |                 | Sta          | tic Water Level                         | for non-flo           | owing Well      |   | <b>b</b> 5          | feet.                    |
|         |  |                 |              | ıt-in Pressure f                        |                       |                 |   |                     | ا د                      |
| - 1     |  |                 |              | nping Water Le                          |                       |                 |   |                     | per minute.              |
| - 1     | · · · · · · · · · · · · · · · · · · ·                |                 | Dis          | charge in gal. p                        | er min. of            | flowing we      | 11 <b>doom</b> 7                        | ot apply            | _                        |
|         | w  | E               |              | w Tested                                |                       |                 |   |                     |                          |
| -       |  |                 |              | narks: (Gravel                          | <del></del>           | _               |   |                     |                          |
| -       |  |                 |              | tion of                                 | place of u            | se of grou      | dwater if                               | not at we           | ll, and any<br>number of |
|         |  |                 |              |   | _                     |                 | •                                       | _                   |                          |
|         | 8W 1/4W Sec. 24 T12                                  | R. 28           |              | acres in                                |                       |                 |   |                     |                          |
| -       | Indicate location of well place of use, if possible. | ll and          |              | *************************************** |                       |                 |   |                     |                          |
| -       | small square represents 10                           |                 |              | i····                                   |                       |                 | *******                                 | : ;                 |                          |
| 160     | Show exact depth of bottom.                          | 1               | •            |   |                       | Driller         | ontana #<br>'s License                  | 3h<br>Number        |                          |
|         |  |                 |              |   |                       | Driller         | P.L. <b>Fer</b><br>'s Signatu           | g <b>usen</b><br>ra | ****************         |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA.

County of Petrolsum.

Filed\_DFC 3-0-1963

at 16: 405 clock 1/2 M. ्राता है। जिल्हा करों की सम्बंध करों के क्षेत्रिक के किस करों के क्षेत्रिक के किस को कार कार कार का Constant Constant (Constant) the Secretary for the configuration of the Secretary prector of Records. State of the state of the

| GW 2 /   | •                          | Approved                               | Stock Form-               | -State Publishin                        | g Co., Heiena,                        | Montana-404                             | 12 A 216                                |
|--|----------------------------|--|---------------------------|---|---------------------------------------|---|---|
| File No  |                            | Petrole                                | WWI                       | ŋ                                       | 12 1                                  | R 28                                    | -                                       |
| DUPLICATE  |                            | 78.4                                   |                           |   | County 4                              |   |   |
| Top of Ground  | e <sup>il</sup>            | ADMINIS<br>Ol                          | TRATOR                    | OF MON                                  | IANA<br>NDWATER<br>NGINEER            | CEI                                     | VE ]                                    |
| (Elev. above sea level 3/20  | )                          | Notice of                              | Comp                      | etion o                                 | of Grau                               | ındwa                                   |   |
|  |                            | Approp                                 |                           |   |                                       |   | AIN LLI                                 |
| 3 Sal  | ÷                          | - <i>F</i>                             | 12                        |   | Session Lav                           |   |   |
| 40 Sandy Clay - lettle 1   |                            | Asquario.<br>PL L                      |                           |   |                                       |   |   |
| 20 hard sandy she  | L Date of                  | Notice of Appro                        | priation o                | Groundwa                                | .ter                                  |   |   |
| 125 Blue Shale   |                            | ell started 10                         |                           |   |                                       |   |   |
| 135 hard land  |                            | f well driven, bored or ed)            | illi                      |   | n, drill, rotar                       |   | a)                                      |
| 155 primes Dand  | •                          | Use: Domestic<br>Industrial            | D:                        | micipal 🗌<br>rainage 🗍                  | Other<br>Stock                        | <b>A</b>                                | rigation 🗀                              |
| 160 Blue shale   | strata i<br>Show d         | net with in drilli<br>epth at which wa | ng, such a<br>ater is end | s soil, clay<br>ountered, t             | , shale, gra<br>hickness an           | vel, rock o<br>d characte               | r sand, etc.                            |
| 60 alue sauce  | bearing                    | strata and heigh                       | ht to whic                | h water ris                             | es in the w                           | ell.                                    |   |
|  | Size of<br>Drilled<br>Hole | Size and<br>Weight of<br>Casing        | From<br>(Feet)            | To<br>(Feet)                            | Kind                                  | From                                    | NS To                                   |
|  |                            |  |                           | 160                                     | Size                                  | (Feet)                                  | (Feet)                                  |
|  | 15/8                       | 5. 215                                 |                           | ·.                                      | Slat                                  | 30                                      | 60                                      |
|  |                            | . 21 Z                                 |                           |   | ALCO I                                | 130                                     | 160                                     |
|  |                            |  |                           |   |                                       |   |   |
| N  | St                         | atic Water Level                       | for non-fl                | owing Well                              | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |   | 45 feet.                                |
| _  | Sh                         | ut-in Pressure f                       | or Flowin                 | g Well.                                 | eles A                                | int of                                  | Aly                                     |
|  | Pu                         | ımping Water Le                        | vel                       | <i>40</i> fee                           | et at                                 | 60 gal.                                 | per minute.                             |
|  | Di                         | scharge in gal. p                      | er min. of                | flowing we                              | 11/2/2                                | mah                                     | apply.                                  |
| -   W  | E He                       | ow Tested2                             | Edelin                    | Leng                                    | th of Test.                           | 1 hr.                                   | ······································  |
|  | Re                         |  | place of u                | se of grow                              | packers, todayater if commutation, i  | not at we                               | ll, and any                             |
|  |                            |  |                           |   | rigation)                             |   |   |
| SW 1/4 NH Sec 24 T /2 R  | 28                         | 40205 222                              | 150100, 11                |   |                                       |   |   |
| Indicate location of well place of use, if possible. I small square represents 10 as | Each                       | •••••                                  | ***********               | *************************************** | *************                         | *************************************** | *************************************** |
| Show exact depth of bottom.  |                            |  |                           | )))<br>Driller                          | 's License                            | A<br>Number                             | 34                                      |
|  |                            |  |                           | mal3                                    | 's Signatur                           | The es                                  | guw                                     |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Sec. 300

THE PERSON

STATE OF MONTANA, MUSSELSHELL COUNTY. SEE

FILED THIS 29 DAY OF AT 10:32 O'CLOCK CM

R. H. MATZKE

COUNTY RECORDER

COUNTY RECORDER

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| le No. 216  |  |  | T 12 R 28 E  |
| UPLICATE  | 1.   |  | County Petroleum   |
|   | ADMINISTRA   | TATE OF MONTANA TOR OF GROUNDWATER CO  | DDE  |
|   | OFFIC  | CE OF STATE ENGINEER   | DECEIVED DEC 30 1963   |
|   |  | f Vested Groundwater Ri  |  |
|   | (Under Chapte  | r 237, Montana Session Laws, I   | 961) STATE ENGINEES  |
| Goffena   | Ranch & Lives  | tock Co. of Roundup  | v  |
| (Name o   | of Appropriator)<br>shell  | (Address)<br>State of Montana  | (Town)<br>ct prior to January 1, 1962, as fo   |
| have appropriated lows:   | groundwater accordi  | ng to the Montana laws in effe   | ct prior to January 1, 1962, as fo   |
| N   | 2.   |  | ne claim is basedlivestoc  |
| <del></del>   | ++-1   |  |  |
|   | 3.   | tinuous the use has beenJi   | rliest beneficial use; and how co  |
|   | E  |  | he year  |
| <del> </del>  | 4.   | The amount of groundwater cl   | aimed (in miner's inches or gallo  |
|   |  | per minute)1 gallons   | per minute   |
|   | 5.   | If used for irrigation, give the   | ne acreage and description of t<br>n applied and name of the own   |
|   |  | thereof not  |  |
|   | ^ ^0   |  | ·  |
| SW 4 Sec29 T1   | 2 R 20   |  | · • • • • • • • • • • • • • • • • • • •  |
| ndicate point of appr   | ropriation   |  |  |
|   | ropriation possible. 6.  | The means of withdrawing suc   | ch water from the ground and t   |
| ndicate point of appr<br>ind place of use, if   | ropriation possible. 6.  | The means of withdrawing suclocation of each well or other   | th water from the ground and t<br>means of withdrawal Assistant  |
| ndicate point of appr<br>and place of use, if<br>Each small square repr<br>cres.  | ropriation<br>possible. 6.<br>resents 10   | The means of withdrawing sucception of each well or other  | th water from the ground and t<br>means of withdrawal Assista  |
| ndicate point of apprind place of use, if Each small square reprieres.  The date of comme   | ropriation possible. 6. resents 10   | The means of withdrawing such contact of each well or other tion of the construction of the way 1961.  | ch water from the ground and the means of withdrawal Additional and the means of withdrawal and the withdrawal and the means of withdrawal and the win |
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| ndicate point of apprind place of use, if Each small square reprictes.  The date of commedrawal of groundwith.  The depth of water.  So far as it may be  | ropriation possible. 6. resents 10  ncement and completater May 5  table #5 // available, the type, s  | The means of withdrawing such contact of each well or other tion of the construction of the w. 1961 June 10.19   | the general specifications of a  |
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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MONTANA BUREAU OF MINES AND GEOLOGY) ECE Butte, Montana WATER WELL LOG Sausan Addres Saunduly 1961 Date Completed June 10-1961 29 T 12 R 28 1/4 sec. Equipment used (Churn drill, rotary, other) Type of well.... Stock X Municipal Irrigation Water use: Domestic Industrial Drainage Type 1416 July Size 5/2 0D Stell-lines Size 3" Casing: 502 ft. to 627 ft. ft. to \_\_\_\_ft. Size..... Perforated or Screened: Ft. 5/2 to ft. 627 Ft. to ft. Type of screen or perforations Slat Static Water level, for non-flowing well: Shut-in pressure, for flowing well 2 Jal July May lb./sq. in. on: Jenne & Mal ...... How tested:.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

| Depth, feet |          | Description of Material Drilled Oct                                      |  |  |  |  |
|-------------|----------|--|--|--|--|--|
| From        | То       | Description of Material Drined (Laguette shale Gade                      |  |  |  |  |
| 0 4         |          | Description of Material Drilled Vaggents abole, Eagle  Surface Down      |  |  |  |  |
| <u> </u>    | 8        | Quich sand bead water  |  |  |  |  |
|             | 5//      | Claggut shale  |  |  |  |  |
| //          | 590      | Jop of Gagle - sondy - Little wester<br>Parsus sand Alsunia 2 gal. per m |  |  |  |  |
| 0           | 624      | Parsus sand slowing 2 gal. per m   |  |  |  |  |
| 24          | 627      | Calarado Shale   |  |  |  |  |
|             |          |  |  |  |  |  |
|             | a garage |  |  |  |  |  |
|             |          |  |  |  |  |  |
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| Form No. 18 Catholicum County Setroleum  County Setroleum  |
| 8-60 T. 12 R. 28 County Setroleum  |
| County Petroleum   |
| MONTANA BUREAU OF MINES AND GEOLOGY  |
| Butte, Montana   |
| WATER WELL LOG   |
| Owner of the state of Address of Address of the state of Address of the state of th |
| Owner Goffens Ranch & Livestock Co Address Roundur, Montana  |
| Driller p. L. Ferguson Address Roundur, Montana  |
| Date Started way 5, 1961 Date Completed tone in 1961   |
| Location: Sec. 20 T. 12 R. 28 4 sec. gai   |
| Type of well drilled Equipment used churn (Dug, driven, bored, or drilled) (Churn, drill, rotur/, other)   |
| Water use: Domestic Municipal Stock X Irrigation   |
| Industrial Drainage Other  |
| Casing: 1 ft. to 511 ft. Type 14 1h. steel Size 51 6.D.  |
| Casing: 502 ft. to 627 ft. Type steel Size 3 in (liner)  |
| Casing:ft. toft. TypeSize  |
|  |
| Perforated or Screened: Ft. 512 to ft. 627 . Ft. to ft.  |
| Type of screen or perforations slot  |
| Static Water level, for non-flowing well:feet.   |
| Shut-in pressure, for flowing well: 7ct. ner minlb./sq. in. on: June 8. 1961 (date)  |
| Pumping water level 250 feet at 10 gal. per min.   |
| How tested: bailing  |
| Length of test 1 hr.   |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)   |
| 5% casing cemented with 10 sacks cement  |
| 2" gate valve-shut off   |

(over)

Log of Well

| Depth,                                | feet                                  |  |
|---------------------------------------|---------------------------------------|--|
| From                                  | То                                    | Description of Material Drilled  Classert shall ~ Farle  |
| 0                                     | 4                                     | surface sbil   |
| 4                                     | 8 qui                                 | ck sand & bad water  |
| 8                                     | 511                                   | Claggert shele   |
| 513                                   | 590                                   | tor of Fegle, sandy, little vater  |
| 590                                   | 604                                   | norous sand flowing 7qts cer min.  |
| 624                                   | 627                                   | @lorado shale  |
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| Form No. 18<br>8-60   |
|---|
| T. 12 R. 28   |
| County fotralusa)   |
| MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED  |
| WATER WELL LOG STATE ENGINEER   |
| Driller P. L. Ferguson Address Koundup, Mone  |
| Date Started May 1, 1961 Date Completed May 11, 1961                                      |
| Location: Sec. <u>75 T. 12 R. 28 4 sec. NF 4</u>  |
| Type of well (Dug, driven, bored, or drilled) Equipment used (Churn, drill, rotur, other) |
| Water use: Domestic Municipal Stock Irrigation  |
| Industrial Drainage Other   |
| Casing: / ft. to //o ft. Type John Size him   |
| Casing: ft. to ft. Type Size  |
| Casing: ft. to ft. Type Size  |
| Perforated or Screened: Ft. 125 to ft. 140. Ft. to ft                                     |
| Type of screen or perforations  |
| Static Water level, for non-flowing well:feet.  |
| Shut-in pressure, for flowing well:lb./sq. in. on:(dute)                                  |
| Pumping water level 106 feet at 50 gal. per min.  |
| How tested: frailing  |
| Length of test 1/2 h  |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)        |
|   |
|   |
| (over)  |

A SECULAR SECU

Log of Well

| Pasa.       | i, feet        | Description of Material Desired       |
|-------------|----------------|---------------------------------------|
| From        | To             | Description of Material Drilled       |
|             |                | Quedick Bring Forman time             |
| ~           | 2              | Judick Ruin Formation                 |
| 7           | 20             | lufe shele.                           |
| .0          | 110            | Europe white                          |
|             | 45             | gry snaw live to                      |
| 5           | 75             | Grey shale lettle Ho<br>Sureway shale |
| '5          | 127            | lilue shale                           |
| 27          | 138            | Water sand - 50 gal per min -         |
| 138         | 140            | blue shale                            |
|             |                |                                       |
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GROUNDWATER INDEX

| 34.5 |          |    |
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| Page | <u> </u> | of |
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County Petroleum Twp. 12 N Rge. 29E

| Sec.    | Name of Appropriator     | Type of Form                                     | County<br>File No. | Remarks  |
|---------|--------------------------|--|--------------------|----------|
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| 17      | Non Pace Ry Ca.          | 6.W.3  | 22208              |          |
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File No.

DUPLICATE

T 12N R 29E

NOV 18 1963 ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

STATE OF MONTANA

(Under Chapter 237 Montana Session Laws, 1961)

|  | Date of Appropriation of Groundwater 1910.  |
|--|---|
|  | Owner Nor. Pac.Ry. Co. Address St. Paul, Minn.  |
|  | Contractor (if any)   |
| 경기 등 경기 등 호텔을 받는다.<br>8 : 1 전 기계 등 보고 있는데 기계 | Address of Contractor   |
|  | Date Started Date Completed   |
| N.   | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to     |
|  | water when applicable. Spring, used since 1910.   |
|  | known as "Mud Springs".   |
|  |   |
|  |   |
|  |   |
|  | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
|  | estimate approximate lengths of periods of use Spring flows   |
| E2SW 1/4 Sec. 17 Tlan R 29E  | 7 gallons per minute, measured over a period  |
| Indicate point of appropriation and place of use, if possible.                   | of time.  |
|  |   |
|  |   |
|  | Northern Facific Railway Company  |
|  | Signature of Owner Supervisor, Graz. & Guit.  Date  |
|  |   |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

22208

STATE OF NOVIANA

County of Poterain

Filed NOV-124-1963

at 250 oclock M

| PLICATE  |  |   | 12 V R 29 E   |
|--|--|---|---|
| PLICATE  | / Ser  | FATE OF MONTANA   | ounty Petroleum   |
| •  | ()   | TOR OF GROUNDWATER CODE   |   |
|  |  | E OF STATE ENGINEER   | DECEIVED  |
|  |  |   | DEC 3 0 1963  |
|  |  | Vested Groundwater Rights 237, Montana Session Laws, 1961)  | DEC 3 0 1963  |
|  |  |   | STAIL ENGINEE   |
| Goffena Ranc   | h & Livestock  | Coof  | Roundup   |
| (Name of   | Appropriator)  | (Address)<br>State of Montana   | (Town)  |
| County of Musse have appropriated g lows:  | roundwater according   | State of Montana<br>ag to the Montana laws in effect prior  | r to January 1, 1962, as fol-   |
| N  |  |   |   |
|  | 2.   | The beneficial use on which the claim   |   |
| ++++   |  |   |   |
|  | 3.   | tinuous the use has been May 28.  |   |
|  | E  | 6 months out of year  | \   |
| ╌┼╼┼╼┼╼┼   | 4.   | The amount of groundwater claimed   | in miner's inches or gallons  |
| <del>╶╎╸┤</del> ╾┼╾┼╾┤   |  | per minute) 24 gal. per   |   |
|  |  |   |   |
| <u>                                     </u>   | 5.   | If used for in igation, give the acre lands to which water has been applithereof  | age and description of the  |
|  |  | thereof 20 T  |   |
| 5 14 Sec 22 T 1  | 2 <sub>R</sub> 29  | ***************************************   |   |
| dicate point of appro  | opriation  | ***************************************   |   |
| nd place of use, if ach small square repre   |  |   |   |
| res.   | edite 10   | location of each well or other means artisian   | of withdrawal   |
|  |  |   |   |
| The date of common   | soment and complet   | ion of the construction of the well we  | lls or other works for with-  |
| drawal of groundwa   | ter May 8,   | ion of the construction of the well, we<br>1962 to May 28, 1962   |   |
|  |  |   |   |
|  | table 2/5  | ***************************************   | ***************************************   |
| The depth of water   |  |   |   |
| The depth of water   |  | ize and denth of each well or the se  | neral specifications of any   |
| So far as it may be a  | available, the type, s   | ize and depth of each well or the ge  | neral specifications of any   |
| So far as it may be a  | available, the type, s<br>withdrawal of groun<br>225 <b>ft.</b>  | dwater<br>55 inch 15# casing  |   |
| So far as it may be a  | available, the type, s<br>withdrawal of groun<br>225 <b>ft.</b>  | ize and depth of each well or the gendwater   |   |
| So far as it may be a  | available, the type, s<br>withdrawal of groun<br>225 <b>ft.</b>  | dwater<br>5g inch 15# casing  |   |
| So far as it may be a other works for the  | available, the type, s<br>withdrawal of groun<br>225 ft.   | dwater<br>5g inch 15# casing  |   |
| So far as it may be a other works for the  | available, the type, s<br>withdrawal of groun<br>225 <b>ft.</b><br>ant of groundwater v  | odwater 58 inch 15# casing withdrawn each year 216,000  | gallons   |
| So far as it may be a other works for the  The estimated amou  | available, the type, si withdrawal of groun 225 ft.  | vithdrawn each year216,000 drilling of each well if available0.   | gallons gand & gravel   |
| The estimated amou  The log of formation  45 hard roe  160 sand  | withdrawal of groun 225 ft.  withdrawal of groun 225 ft.  ant of groundwater with the ck; 80 shale;  water 2 gal; 2  | withdrawn each year 216,000 drilling of each well if available 0.85' aand, water 2 gal.; 1  | gallons<br>- 18 gand & gravel<br>50 shale;<br>per min.; 225 sha   |
| The estimated amou  The log of formation  45 hard roce  160 sand   | available, the type, si withdrawal of groun 225 ft.  ant of groundwater was encountered in the ck; 80° shale; 2 gal; 2   | vithdrawn each year 216,000.  drilling of each well if available 0.85' sand, water 2 gal; 10' shale; 215 sand, 19gal  | gallons - 18' sand & gravel 50' shale; per min.; 225' sha   |
| The estimated amou  The log of formation  45 hard rog  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater was encountered in the ck; 80 shale; and a similar natu  | vithdrawn each year 216,000 drilling of each well if available 0.85' sand, water 2 gal; 10' shale; 215 sand, 19gal  | gallons  - 18' sand & gravel 50' shale; per min.; 225' sha  |
| The estimated amou  The log of formation  45 hard rog  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater with the ck: 80 shale; water 2 gal; 2  ion of a similar natured page of any countries.         | withdrawn each year 216,000 drilling of each well if available 0.85' sand, water 2 gal.; 10' shale; 215 sand, 19gal   | gallons  18' sand & gravel 50' shale; per min.; 225' sha  |
| The estimated amou  The log of formation  45 hard roe  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater with the ck; 180 shale; water 2 gal; 2 ion of a similar natured page of any count              | vithdrawn each year 216,000 drilling of each well if available 0.85' sand, water 2 gal; 10' shale; 215 sand, 19gal  | gallons  - 18' sand & gravel 50' shale; per min.; 225' sha  |
| The estimated amou  The log of formation  45 hard roe  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater with the ck; 180 shale; water 2 gal; 2 ion of a similar natured page of any count              | vithdrawn each year 216,000.  drilling of each well if available 0.85' sand, water 2 gal.; 1 10' shale; 215 sand, 19gal  re as may be useful in carrying out they record. | gallons  - 18' sand & gravel 50' shale; per min.; 225' sha  |
| The estimated amou  The log of formation  45 hard roe  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater with the ck; 180 shale; water 2 gal; 2 ion of a similar natured page of any count              | vithdrawn each year 216,000.  drilling of each well if available 0.85' sand, water 2 gal.; 1 10' shale; 215 sand, 19gal  re as may be useful in carrying out they record. | gallons - 18' sand & gravel 50' shale; per min.; 225' sha policy of this act, including   |
| The estimated amou  The log of formation  45 hard roe  160 sand  | available, the type, si withdrawal of groun 225 ft.  ant of groundwater with the ck; 180 shale; water 2 gal; 2 ion of a similar natured page of any count              | withdrawn each year 216,000 drilling of each well if available 0.85' sand, water 2 gal.; 10' shale; 215 sand, 19gal   | gallons  18' sand & gravel 50' shale; per min.; 225' sha  |
| The estimated amount to be a sound to be a s | available, the type, si withdrawal of groun 225 ft.  ant of groundwater was encountered in the ck; 80 shale; water 2 gal; 2 ion of a similar natured page of any count | withdrawn each year 216,000 drilling of each well if available 0.85' sand, water 2 gal.; 10' shale; 215 sand, 19gal   | gallons  - 18' sand & gravel  50' shale; per min.; 225' sha  policy of this act, including  fana flanck L  flower flavor |

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Corployat, DEC 3 0 1963

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ANTER COMMENT OF SECURITION

GROUNDWATER INDEX

County Petro leum

Twp. 12 N Rge. 30 E

| Sec. | Name of Appropriator        | Type of Form | County<br>File No. | Remarks                                |
|------|-----------------------------|--------------|--------------------|--|
| 221  | Maxwell, Dames F. V Mary E. | 6. W. 3      | 22.342             |  |
| 22   |                             | G. W. 3      | 22.341             | · · · · · · · · · · · · · · · · · · ·  |
| 28   | 11 11 11 11                 | G. W. 3      | 22340              |  |
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|      |                             |              |                    |  |

Owner James F. Maxwellddress Nelstone, 1907
OT Navy P. Maxwell
Contractor (if any)

Address of Contractor

Date Started. Date Completed.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable W. A. Let 1.5 A. Beell 1.2 test without 2. Test by

Elicites are washed about the processes of t

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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ST TOTAL 56 1 89.83. 1. MATELY 25.800 501.

22342 22342 STATE OF MONTANA, County of Petroleum,

Fell hs. 198

DEC 23 1963

Deputy

|  | , |  |
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File No.

approved Stock Form-State Publishing Co., Helena, Montana-42199

T12 NR 30E County Petroloym

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 26 18:3

## Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

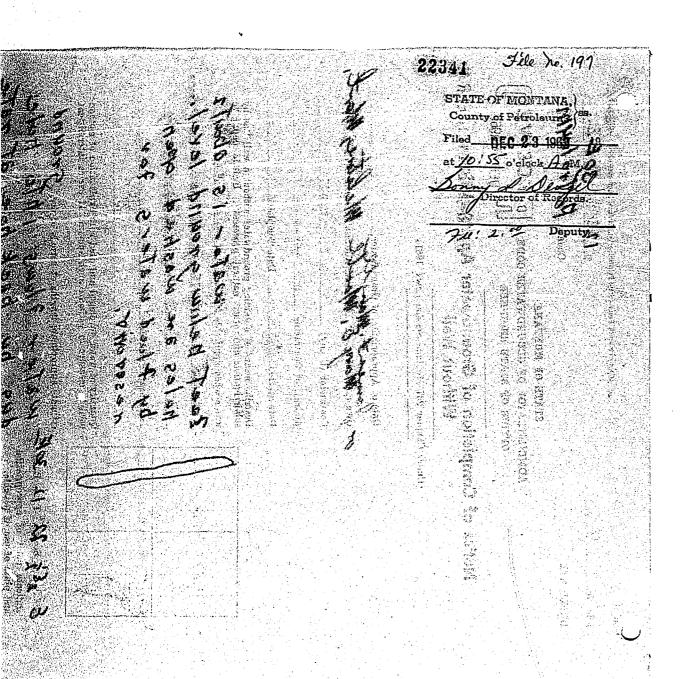
|   | Date of Appropriation of Groundwater.   |
|---|---|
| Off   | Owner Many & Markaties Melatore, Wart,  |
|   | Contractor (if any)   |
|   | Address of Contractor   |
|   | Date Started Date Completed   |
|   | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Wafer is about 2.  Zact pelow ground level.  heles are was hed open by Placed waters for |
| S Sec 22. T. 12. R. 30 E. Indicate point of appropriation |   |
| and place of use, if possible.                            | dug by back hoe at rate of about 60 gallons Per   |
|   | Signature of Owner James F. Mapellor  May 61 Mayure Dec. 16, 1963   |

This form to be prepared by c stractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



GW 3
File No. 196

approved Stock Form—State Publishing Co., Helena, Montana —42199 a

T 12NR 30 E County Pe Troleum

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 26 1963

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| مهم   | Owner Many Address Manager Contractor (if any)  |
|---|---|
|   | Address of Contractor   |
|   | Date Started Date Completed   |
| Sec 28. T/2. R 30 E  Indicate point of appropriation and place of use, if possible. | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. |
| OT  | Signature of Owner Date Dear 15, 1963   |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Öriginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

12442

22340
STATE OF MONTANA,
County of Petroleum
DEC 2 3 1963 Fleiro. 196

Deputy