11:53 a

THE STATE HUBBISHING CONTACT

County Carecantel

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WAYER RESOURCES BOARD

The dicate the character, color, thickness of strata such as soil, clay, sand,

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952 MONTANA DEFARTMENT

DRILLER'S LOG

DWATER AND THE MELL OF WHICH WHICH WATER AND THE MENTANA DEPARTMENT OF WHICH WHICH WATER IN WELL.

| (Under C   | Chapter 237 /   | Montana    | Session I     | aws, 1961                                     | RESOUR  | SCES AND CO  | NABBANG<br>Top of                    | TION<br>Ground  | (Elev. above sea level)  |      |
|--|---|------------|---------------|---|---|--|--------------------------------------|---|--|------|
| 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, last copy to be retained by driller. |   |            |               |   | From (Feet)   | To<br>(Feet)   |                                      |   |  |      |
| Please answer all questions. If not applicable, so state, otherwise the  |   |            |               |   |   |  |                                      |   |  |      |
| form may be returned.  |   |            |               |   |   |  |                                      |   |  |      |
| Owner A  | Owner Ache of Gibbs For Administrator's Use Address Star Lente 51412 File |            |               |   | Jse   |  |                                      | مين ميران خارسه نمايت تعليد لسين پيشار بيشي ميات خالات وبايد لعظم لازاها لواود ال |  |      |
| Address 🗻  | Har Lessy   | li         | .4.1.2 F      | le  | •   |  |                                      |   |  |      |
| Bul  | , Mose  | Lange      | . المسيد      | <u>, , , , , , , , , , , , , , , , , , , </u> | 1.22  |  |                                      |   | and and the same and  |      |
| Cate well  | started   | ********** |               | sw 1  |   | .:   |                                      |   | anni, marking marini manan kanan kanan manan manan di Manan Manan manan di Manan Manan manan di Manan Manan Ma<br>Manan kanan kanan kanan kanan kanan manan Ma   |      |
| com  | pleted  |            |               |   |   |  |                                      |   | plant and auto, and I toy a gain toward and toward to the state of the |      |
| Type of we   | olldsw  | iled       | (Due          | , Jriven, bored                               | or drilled)   |  |                                      |   | anna anta anna assis assis anna ann anna ann teoir saats saats saats thire stips   |      |
| Equipment  | used X  | - A. Tik   | Ligimo        | urn drill, rotar                              | v of other)   | *****  |                                      |   |  |      |
| Water Use:   | : Domestic [  | ] Mui      | nicipal []    | Stock [                                       | ] / Irrigati  | on []  |                                      |   | and appear terminal departer officials delicate departs defined defined attention delicate delicate departs delicate   |      |
| Indi   | ustrial 🔲 🛚   | Prainage   | ☐ Oth         | er []*  | Garden/Lav  | wn 🗌   |                                      |   | The state of the s |      |
| *Describe  |   |            |               | *************                                 | *****************   |  |                                      |   | مناهم بالمه موسد و۱۰٫۷ /بهار هفاها موبیده موبیله خیبیه عضب صحبه سبتی باشد.   |      |
| USF: (f use  | ed for irrigat<br>number of ac  | ion, ind   | dustrial, d   | rainage or                                    | other. Ex   | kplain,  |                                      |   | Angeles and the second sector and the second sector and the second sector delice and the sector and the second sector and the sector and the second sector and the second sector and the second sector and the sector and the second sector and the  | +    |
|  | Addition),  |            |               |   |   |  |                                      |   |  |      |
|  | ANNUAL WI   |            |               |   |   |  |                                      |   |  |      |
| Size of  | Size and  | From       | To            | The second report of                          | di santa di Calabana di Santa | ar ing country of the |                                      |   |  |      |
| Drilled<br>Hole  | Weight<br>of Casing   | (Feet)     | (Feet)<br>9 D | Kind<br>Size                                  | From  | To (Feet)  |                                      |   |  |      |
| ~~   | 7   |            |               | ,742.4  | (Feet)  | 1444)  |                                      |   |  |      |
|  |   |            |               |   |   |  |                                      |   | مسال والمراب المراب   |      |
|  |   |            |               |   |   |  |                                      |   |  |      |
|  |   |            |               |   |   |  |                                      |   |  |      |
|  | N   |            |               |   | 1   |  |                                      |   |  |      |
|  |   |            |               |   | ري اور<br>المراسية المراسية  |  |                                      |   |  |      |
|  |   |            | af            |   | gallons   | per minute,  |                                      |   |  |      |
|  |   |            | meas<br>bega  |   | minutes aft   | er pumping   | '                                    |   |  |      |
| w  | X   | · '        |               |   | n ground le   |  |                                      |   | ساحان منبط طوان داود منساه جست الدوا المناد الدوا واست الدوا المناد الدوا واستد  |      |
|  |   |            | for .         | 6   | l by  | idass.rugiruds.  |                                      |   |  |      |
|  |   |            | Powe          | erคริเศในแผ                                   | دد. Pump  |  |                                      |   |  |      |
| <u> </u>   | Remarks: (Gravel packing, cementing packers, type of shutoff)             |            |               |   |   |  |                                      |   | سامت وهند وبالله وبالله وبالله البيانة المباد ال  |      |
| S 14   | E V4 Sec.   | £          |               |   | ••••  | •  |                                      |   |  |      |
| T16  | 7 N R   | E          | ******        |   |   |  |                                      |   | وي غربون و مناوي و والوال و والوالو و وا   |      |
|  | S<br>LOCATION C   | ٧٧         | ******        | ACE OF U                                      | SE IF POS   | SIRI F   |                                      |   |  |      |
| EACH SMA   | LL SQUARE F   | REPRESE    | NTS 40 A      | CRES.   | 02, 11 100  | WIDEL.   |                                      |   |  |      |
|  | gnature   |            |               |   | •   |  |                                      |   | مست استها فينها تستو سبي دونها شديه والما يشاة بالمنز ليسا المنز الماء المناها المناها المناها المناها   |      |
| Ouner<br>Driller's Ad  | ldressd   | tar        | Rto           | B   | it 9)   | ant.   |                                      |   | ويسيق ويست ويبدن نابيته إدبيت أسيبه فسيه السنة المنية فالبناء المناف الدوية المناف الدولة والمالة والمناف وال  |      |
| Date   | 6-8   | <i>99-</i> | 73            | LICENSE                                       | NO  | ********   | P The same to the same place and and | hade on a Made of the Adender   | Show exact depth of bo   | ttom |

CITE OF MONTANA, Jan County of Caccade.

JUN 2 9 1973

2 5 4 Colock 18

MINION Clerk and Recorder

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

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1981)

|   | Date of Appropriation of Groundwater November 1927   |
|---|--|
|   | Owner Charles A. Bordsenddress Wibaux, Montana   |
|   | Contractor (if any) Hone   |
|   | Address of Contractor  |
|   | Date Started Date Completed November 1927  |
| N   | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to  |
|   | water when applicable. Free flowing surface spring,  |
|   | water withdrawn for use by 14" pipe inserted   |
| w   | at spring  |
|   |  |
| 8   | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit- |
| SX 1/4 NRISec. 9 T 16N                                      | tent estimate approximate lengths of periods of use  |
| Indicate point of appropriat and place of use, if possible. | ion 5 gallons per minute   |
|   |  |
|   |  |
|   | Signature of Owner Charles A Bookson   |
|   | Date Many 15/962   |
|   |  |

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 School of Mines and Quadruplicate for the Appropriator.

# 3114

STATE OF MONTANA, sa.

County of Cascade.

Thereby certify that the within instrument was filed in this effice on MAY 15 1962

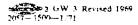
1:45 o'clack L

J. L. LENNON

County Clerk and Recorder.

By Deputy

### RECEIVED



### STATE OF MONTANA

County.....

### MONTANMINISTRATOROOF TROUNDWATER CODE

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

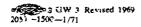
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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

|   | Owner A   |
|---|---|
| For Administrator's Use                                     | Address   |
| ile   | Contractor (if any)   |
|   | Address of Contractor   |
| sw 1 2  | Date Started Date Completed                                       |
|   | 1. Describe means of obtaining groundwater (as by sub-irrigation, |
|   | developed spring, drains, etc.)                                   |
| N   |   |
|   | 2. Means of withdrawing water (gravity, pump, canal, etc.)        |
|   | 3. Depth of water table   |
|   | 4. Use of the water   |
| <u> </u>  | 5. Amount of groundwater claimed (in miner's inches or gallons    |
|   | per minute)   |
| N R E W   | 6. If used for irrigation, give number of acres and description   |
| s w   | of land   |
| DICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE. |   |
| atedated  | 7. Estimate amount of water used each year                        |
|   | 8. Months of year spring flows                                    |
|   |   |
|   | Signature of Owner  |

### RECEIVED



JUL 1 19 19/3 STATE OF MONTANA

### MONTARMUNISTERATOROST GROUNDWATER CODE RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

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.

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

| Owner I to the State of the Sta |
|--|
| Address  |
|  |
| Contractor (if any)  |
| Address of Contractor  |
| Date Started   |
| 1. Describe means of obtaining groundwater (as by sub-irrigation,  |
| developed spring, drains, etc.)  |
|  |
|  |
| , to a to  |
| to the second se |
| 2. Means of withdrawing water (gravity, pump, canal, etc.)   |
| 127  |
|  |
| 3. Depth of Water table  |
| 4. Use of the water  |
| 4. USB OF THE WORRE  |
|  |
| 5. Amount of groundwater claimed (in miner's inches or gallons   |
| per minute)  |
| (POT - \$1000 to 1000)   |
| ######################################   |
| 6. If used for irrigation, give number of ecres and description  |
| of land  |
| Of 1600  |
|  |
|  |
| 7. Estimate amount of water used each year   |
| 7. Committee on worth Of worth 1980 Eden yes mingles services shall  |
| 7 // Mip   |
| 8. Months of year spring flows   |
| V/1.701111116474   |
|  |
|  |
|  |

537/

### JUL 1 1973 STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

### MONTANA DEFERTMENT WATER RESOURCES BOARD RESCURCES AND WONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL 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.

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

|  | The first state of the constitution of the con |  |  |  |
|--|--|--|--|--|
| For Administrator's Use  | Owner Lennard C. Gerbart   |  |  |  |
|  | Address Balt, Montena  |  |  |  |
| File   | Contractor (if any)  |  |  |  |
| 1.46 I M   | Address of Contractor  |  |  |  |
| GW 1   | Date Started   |  |  |  |
|  | Describe means of obtaining groundwater (as by sub-irrigation)   |  |  |  |
|  | developed spring, drains, etc.) No. 100 100 100 100 100 100 100 100 100 10   |  |  |  |
|  |  |  |  |  |
| , , , , , , , , , , , , , , , , , , ,                            |  |  |  |  |
|  | 2. Means of withdrawing water (gravity, pump, canal, etc.)   |  |  |  |
|  | Georgity food  |  |  |  |
| X F  | 3. Depth of water table  |  |  |  |
|  | 4. Use of the water <u>Laveetock</u>   |  |  |  |
|  | 5. Amount of groundwater claimed (in miner's inches or gallons   |  |  |  |
| <u> </u>   | per minute)5. g=12 ons   |  |  |  |
| SE   | 6. If used for irrigation, give number of acres and description  |  |  |  |
| N R 7 E W  | of land  |  |  |  |
| NDICATE POINT OF APPROPRIATION<br>IND PLACE OF USE, IF POSSIBLE. |  |  |  |  |
| levation of spring, if known or esti-                            | 7. Estimate amount of water used each year   |  |  |  |
| ated imkown  | 7. Estimate amount of water used each year   |  |  |  |
|  | 8. Months of year spring flows12 months  |  |  |  |
|  | POH  |  |  |  |

Signature of Owner Ronard Medical

Date June 29-73

County of Cascade.

County of Cascade. In the world in the source of the Cascade in the castan end JUN 29 1973

File No. ....

DUPLICATE

T.....R.

County.... Cascade

# ADMINISTRATOR OF GROUNDWATER CODE

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

|                                 | Date of Appropriation of Groundwater 1890  |
|---------------------------------|--|
|                                 | •  |
|                                 | Owner  |
|                                 | Contractor (if any)  |
|                                 | 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  |
|                                 |  |
|                                 |  |
|                                 |  |
|                                 |  |
|                                 |  |
|                                 | Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten |
| S.                              | estimate approximate lengths of periods of use   |
|                                 | 1000 gallons per day, used for cattle  |
| Indicate point of appropriation |  |
| and place of use, if possible.  |  |
|                                 |  |
|                                 |  |
|                                 | Signature of Owner   |
|                                 | 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.

STATE OF MONTANA, } ss.

I hereby certify that the within in-strument was filed in this office on

DEC 2 6 1962

J. L. LENNON
County Clerk and Recorder.

Deputy.

File Nous Mil

DUPLICATE

T.16.N. R.7.E

County Cascade

#### STATE OF MONTANA

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

### Notice of Completion of Groundwater Appropriation Without Weil

(Under Chapter 237 Montana Session Laws, 1961)

|  | Date of Appro, riation of Groundwater, some 35 to 40 years ago   |
|--|--|
|  | Gwner Fred Remington Address Raynesford, Montaro   |
|  | Contractor (if any)none  |
|  | Address of Contractor none   |
|  | Date Started n/a Date Completed n/a  |
| N  | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to                                |
|  | water when applicable. taking overflow from a well   |
| X  | developed by others down a coulse to a small dam, then trough in pipe to place of use.   |
| ,  | E  |
|  |  |
|  | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent                            |
| ×  | estimate reproximate lengths of periods of use   |
| NE 1/4NE ESec. 13. T.16. R.7E Indicate point of appropriation and place of use, if possible. | approximately one gallon per second throughout most of the year except when source is frozen.  Amount is estimated by virtue of size of pipe in held used. |
|  |  |
|  | 1.1 B 1.   |
|  | Signature of Owner Fred Remington  |
|  | Date March 24, 1967  |

This form to be prepared by contractor (it 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.

43,640

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within in strument was filed in this office or

2:30

J. L. LENNON
County Clerk and Records

Deputy

(NOTARIAL SEAL)

| File No  |  | : Co., Helena, Montana—41338 3   |
|--|--|----------------------------------|
|  | Т  | R (1)                            |
| OUPLICATE<br>ADMINIS<br>O  | STATE OF MONTANA   | Cascade                          |
| <b>Declaration</b> (Under C  | of Vested Groundwater R hapter 237, Montana Session Laws, 1961)                | ights DEC 87 1963                |
|  | of   |                                  |
|  | (Address)State of  |                                  |
| N  | 2. The beneficial use on which the clain                                       | ı is b <b>a</b> sed              |
|  | for demostic purposes  |                                  |
|  | 3. Date or approximate date of earliest tinuous the use has been               |                                  |
| w E  | 1890, used continuously s  |                                  |
|  | 4. The amount of groundwater claimed per minute) 10 gellors per m              | imite                            |
| s  | 5. If used for irrigation, give the acrease to which water has been applied as | ge and description of the lands  |
| Sulgari of Sec   |  |                                  |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  | 6. The means of withdrawing such we location of each well or other mean        | s of withdrawal                  |
| drawal of groundwater  | pletion of the construction of the well, w                                     |                                  |
|  |  |                                  |
|  | ype, size and depth of each well or the gen                                    | eral specifications of any other |
| 9. So far as it may be available, the ty works for the withdrawal of ground  | water  |                                  |
| works for the withdrawal of ground   | water  |                                  |
| works for the withdrawal of ground   | water  |                                  |
| 10. The estimated amount of groundwat  11. The log of formations encountered i   | water  | ns per day                       |
| 10. The estimated amount of groundwat  11. The log of formations encountered i  12. Such other information of a similar reference to book and page of any co                                     | nature as may be useful in carrying out to                                     | he policy of this act, including |
| 10. The estimated amount of groundwat  11. The log of formations encountered i  12. Such other information of a similar reference to book and page of any co                                     | nature as may be useful in carrying out to                                     | he policy of this act, including |
| works for the withdrawal of ground  10. The estimated amount of groundwat  11. The log of formations encountered i  12. Such other information of a similar reference to book and page of any co | nature as may be useful in carrying out to                                     | he policy of this act, including |

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.

: I

STATE OF MONTANA, ss. County of Caccada

I hereby see tify that the within instrument was filed in this office on

J. L. LENNON
County Clerk and Recorder.

Deputy.

Turkun Runner

Aprilio ed Stoli, Perm -State Parks no - Col, Malero, Morton - - 41921 - 🖼

DUPLICATE

County Criscade

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws. 1961)

| 1R. Custan & Bassie C<br>(Name of Appropriator)  | usver  | , ot(Addi  |  | Monsir <b>ch</b><br>(Town   |  |
|--|--|--|--|---|--|
| County of Crscsde have appropriated groundwater according  | ng to the                                    | State of Konts<br>Montana laws in ef   | ect prior to   | January 1, 1962,  | as follows:                            |
| N .  |  | beneficial use on which  |  |   |  |
| V F  | ous t  | or approximate date<br>he use has been<br>longitumelly us  | 1.04<br>sul sinc   | s shove date  |  |
|  | per n  | amount of groundw  | <b>///</b> /   |   |  |
| S  | to w   | sed for irrigation, gi<br>hich water has been<br>F. H.S.:D. FOR TR                                   | n applied an   | d name of the o   | wner thereo                            |
| W. 14. Sec. 22 T. 16 R. 7 E  |  |  |  |   | **********                             |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  | tion (<br>Inni                               | means of withdrawin<br>of each well or other   | ng such water<br>means of wit  | from the ground   |  |
| 7. The date of commencement and commence | מעט  |  |  |   |  |
|  | et pe, size ar                               | nd depth of each we  | ll or the gen  | eral specifications   | of any other                           |
| 8. The depth of water table 18 ft  | et pe, size ar ter                           | nd depth of each we  | ll or the gen  | eral specifications   | of any othe                            |
| 8. The depth of water table 18 19. 9. So far as it may be available, the ty works for the withdrawal of groundward.  | et  pe, size ar  ter  withdraw               | nd depth of each we 50 fast  n each year and gof each well if available.                             | ll or the general roxine to  | eral specifications   | of any othe                            |
| 8. The depth of water table 18 ft. 19. 9. So far as it may be available, the ty works for the withdrawal of groundward 10. The estimated amount of groundwater 11. The log of formations encountered in the state of  | et  pe, size ar  ter  withdraw  the drilling | nd depth of each we 50 fast  n each year and gof each well if available.                             | ll or the general section in the sec | eral specifications   | of any other                           |
| 8. The depth of water table 18 ft  9. So far as it may be available, the ty works for the withdrawal of groundwards.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of the state    | pe, size ar ter                              | nd depth of each we 50 fact  | or the generation to the control of  | eral specifications  1, 110,000 g   | of any other                           |
| 8. The depth of water table 18 19. 9. So far as it may be available, the ty works for the withdrawal of groundwards.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of | pe, size ar ter                              | nd depth of each we 50 fact  | ll or the general rox ince to dilable  | eral specifications  1, 110,000 g   | of any other                           |
| 8. The depth of water table 18 ft  9. So far as it may be available, the ty works for the withdrawal of groundwards.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of the state    | pe, size ar ter                              | nd depth of each we 50 fact  | over S   | eral specifications  Ly 110,000 m  Le policy of this a                          | of any other                           |
| 8. The depth of water table 18 ft  9. So far as it may be available, the ty works for the withdrawal of groundwards.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of the state    | pe, size ar ter                              | nd depth of each we 50 fast  n each year and g of each well if ava con any be useful in car Money as | noxina to dilable crying out the   | eral specifications  Ly 110,000 a  Le policy of this a  A lenguage  Compare 27, | of any others allons at including 1963 |

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.

27819

STATE OF MONTANA, ss. County of Cascada.

Thereby certify the the variation strument was filed in the office or.

Deputy

| G | ٧, | 1 |
|---|----|---|
|   |    |   |

| Approved | Stock | Form-State | Publishing | Co., | Helena. | Montana-42199 |  |
|----------|-------|------------|------------|------|---------|---------------|--|
|          |       |            |            |      |         |               |  |

File No.....

DUPLICATE

County.

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

1963 1963 D

## Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

|   |  | Date of Appropriation of Groundwater 1946 #8  |
|---|--|---|
|   |  | Owner Francis Te arche Hortddress nonel   |
|   |  | Contractor (if any)   |
|   |  | 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   |
|   |  |   |
|   |  |   |
| V |  |   |
|   | X  |   |
|   |  | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
|   | S  | estimate approximate lengths of periods of use  |
| • | Indicate point of appropriation and place of use, if possible. | welon for early   |
|   | and place of use, it possible.                                 |   |
|   |  | 71 +12  |
|   |  | Signature of Owner Trans Vent   |
|   |  | Date 9 a 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.

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.

STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 20 1968

at 3:3( o'clock PM

J. L. LENNON
County Clerk and Recorder

By ACLOD

Deputy.

| File | No |  |  |  |
|------|----|--|--|--|

T.16.

DUPLICATE

County.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECE VE OCT 31 1963

Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

| (Name of Appropriator)   |                           | of Monarch, Montana (Town)  |
|--|---------------------------|---|
| County of Cascade.   |                           | State of Montana.   |
| have appropriated groundwater acclows:   | ordir                     | ng to the Montana laws in effect prior to January 1, 1962, as fo  |
| <u> </u>   | 2.                        | The beneficial use on which the claim is based  |
|  | 3.                        | Date or approximate date of earliest beneficial use; and how continuous the use has been1895, continuously since.   |
| т  | 4.                        | The amount of groundwater claimed (in miner's inches or gallo per minute) About twenty (20) gallons per minute.   |
| 8  | 5.                        |   |
|  |                           | thereof   |
| d place of use, if possible.<br>ch small square represents 10  | 6.                        | The means of withdrawing such water from the ground and t   |
| res.   | mnlat                     | Natural flow, flows into trough   |
| The date of commencement and codrawal of groundwater   |                           | Natural flow, flows into trough   |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of  | ype, s<br>grour           | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of andwater                              |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the ty   | ype, s<br>grour           | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of a nidwater                            |
| The date of commencement and condrawal of groundwater  The depth of water table.  So far as it may be available, the tyother works for the withdrawal of   | ype, s<br>grour           | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of a nidwater                            |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of  The estimated amount of groundwater  The log of formations encountered in | ype, s<br>grour<br>ater v | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with ize and depth of each well or the general specifications of andwater  withdrawn each year 11,392,00 gallons.   |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of  The estimated amount of groundwater  The log of formations encountered in | ype, s<br>grour<br>ater v | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with the send depth of each well or the general specifications of andwater.  withdrawn each year 11,392,00 gallons.                                       |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of  The estimated amount of groundwater  The log of formations encountered in | ype, s<br>grour<br>ater v | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of andwater  withdrawn each year 11,392,00 gallons.  drilling of each well if available    |
| The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of  The estimated amount of groundwater  The log of formations encountered in | ype, s<br>grour<br>ater v | Natural flow, flows into trough  ion of the construction of the well, wells, or other works for with ize and depth of each well or the general specifications of a nidwater.  withdrawn each year 11,392,00 gallons.  drilling of each well if available. |

Date October 10th, 1963.

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

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.

STATE OF MONTANA, ss.

the part of careful that the within in-all of the fifth in this office on COT 2 4 1968

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

7

Driller's Address

LICENSE NO......

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

|                            | APPROPR                   | IATION     | BY ME   | ANS OF WELL y 1, 1962  |             | depth        | at which water is found and<br>to which water rises in well.   |
|----------------------------|---------------------------|------------|---|--|-------------|--------------|--|
| (Under                     | Chapter 237               | Montana    | Session   | Laws, 1961, as amended)  | Top of C    | Sround       | (Elev. above sea level)  |
| This form                  | to be prep<br>ner with th | pared by   | driller, an   | nd three copies to be filed  | From (Feet) | To<br>(Feet) |  |
| Please ansi                |                           | stions. If |   | pe retained by driller. able, so state, otherwise the                      | U_k         | قايدنان.     | and the same and t |
| Owner                      | arion w                   | ond/o      | r Vere  | Corm<br>For Administrator's Use  |             |              |  |
| Address                    | 1926 7th                  | AVO.       | .do.  | ile 5317<br>September 28,1971<br>200 Am                                    |             | ÀL           | AVAILABLE INFORMATION  |
| Great                      | F 11s,                    | Contan     | iu.   | 2 vo Am  |             |              | on attauned sheet  |
| Date well                  | startedU                  | nkhowr     |   | 3W 1   |             |              |  |
| com                        | npleted                   | te 194     | Otys  |  |             |              |  |
| ype of w                   | ell                       | DR ±1.Lb   | <b>D</b> u (Du  | g, driven, bored or drilled)   |             |              |  |
| quipment                   | used                      | UnKnO#     | H   | hurn drill, rotary or other)   |             | -            |  |
|                            | : Domestic                |            | `-  | · ·  |             |              | an diago fallo didor balan a lay prince view trans trans prince party strict strict fallon strict state.   |
| Ind                        | lustriai 🔲                | Drainage   | e [] Ot   | her []* Garden/Lawn 💆  |             |              |  |
| Describe                   |                           |            |   |  |             |              |  |
|                            |                           |            |   | 8 and9, Townsite of na trute 5,000 gals.                                   |             |              |  |
| Drilled<br>Hole            | Weight<br>of Casing       | (Pest)     | (Feet)  | PERFORATIONS  Kind From To   |             |              |  |
| unknor                     | ฟุก unkno                 | un unk     | nown  | Rind From To (Feet)  RICE (Feet) (Feet)  ROUND UNITED OWN                  |             |              |  |
|                            | 1 1                       |            | 1   | ATTACHED SHEET   |             |              |  |
|                            |                           |            |   |  |             |              |  |
|                            |                           |            |   | ,  |             |              | مان البيان المان البيان ال   |
|                            |                           | . ,        |   |  |             |              |  |
|                            | N                         |            | <u> </u>  |  |             |              |  |
|                            |                           |            |   | c water level unknownft.   |             |              |  |
|                            |                           |            |   | ping water level <u>unichown</u> ft.<br><u>ultirown</u> gallons per minute |             |              | بالمراه والمراه والمراع والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراع والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراع والمراه والمراه والمراه والمراع والمراع والمراع والمراع والمرا |
|                            |                           |            | mea   | sured: with a ster pumping   | g           |              |  |
| * <del> </del>             |                           |            | beg.  | an.<br>Pasured from ground level.  |             |              |  |
|                            |                           |            |   | developed by uniteration   |             |              |  |
|                            | •                         | 1          |   |  |             |              | 1  |
| 1 :                        |                           |            | for   | hours.   |             |              |  |
| L i                        |                           |            | for<br>Pow<br>Rem   | hours. Pump  |             |              |  |
|                            | s                         | -          | for<br>Pow<br>Rem<br>pack   | hours. Pump  |             |              |  |
| 51. N                      | s<br>MANA Se              |            | for<br>Pow<br>Rem<br>pack   | hours. Pump  |             |              |  |
|                            | **                        | c          | for<br>Pow<br>Rem<br>pack   | hours. Pump  |             |              |  |
| T/4                        | N R                       | ع<br>لا    | for<br>Pow<br>Rem<br>pack   | hours. Pump  |             |              |  |
| T/4 NDICATE                | N R                       | OF WEL     | for<br>Pow<br>Rem<br>pack   | hours. Pump  |             |              |  |
| T/X<br>NDICATE<br>EACH SMA | N R<br>N R<br>ALL SQUARE  | OF WEL     | for<br>Pow<br>Rem<br>pack<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio<br>Bio | hours. Pump  |             |              |  |

unknown \_ Show exact depth of bottom

44178

Tro or W In Corr

TATE OF MONTANA, Jon.

County of Charles.

I hereby on the the yeather in strument was all 1 in the effice or

SEP 2.8 1971

at 8:08 o'clock fl. M

County Carlend Recorder.

Ey RESident

Deputy.

AVIILABLE 1816 SATION on SATER WELL LOUATED on LOT 8 BLOCK 81 Townsite of HOMARCH, .... I WA

Tals water well was smill a by Arnold Scennichsen who lived in Livingston, Nont me in the late 1940tys. His last known agrees, in 1964 was 2300-13th St. Black sample, Montana.

The well was drilled prior to the formation of any State water kexource or water well Contractors Board. However, r. Scennichsen was listed with the present State Board up to 1964. (This information supplied by Ars. Date, present secretary of the State of Montona later Well Contractors Bo rd).

In the spring of 1958, Sr. Mott Antonich, Sr. (since accessed) owner of the projecty, wired a dr. Thatever of St uford, and to clear the well. Since it still was pumping sand, the same summer, ir. Antonich mired ir. Moscoe Peet, 1360 13th Ave. Southwest, Great Balls, nont. to again clean the well. (This information su plied by Fr. ad his. Post from their old records and by hobert Antonich, son of (r. antonica)

Owners of this property remarion a major Vera Carr

signed: Marion W. Carr

RECEIVED

007 1971

The Corr

File No.....

DUPLICATE

T 17 N R 7 East Comp 2 (20 1963)

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| Robert McCaffert   | Date of Appropriation of Groundwater Prior to January 1, 1958  y Sr. and Lourena McCafferty, his wife Address.  |
|--|---|
|  | Contractor (if any) None  |
|  | 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 applicableS.ring piped into netal. |
|  | tank and used thruout the year to water   |
| w  | Liveatock.  |
|  | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent   |
| SE 1/9E7 Sec. 33 T. 1.75 75.  Indicate point of appropriation and place of use, if possible. | Three 13) gallons per minuted, measured by bucket and watch.  |
| Section Thirty Three (33)<br>SBt of SEt  | ROBERT McCAFFERTY, SR.  |
|  | Signature of Owner LOURENA McCAFFERTY   |
|  | Date December 18, 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

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.

STATE OF MONTANA, 3s.
County of Cascade.
Thereby consists that the within instrument was filed in this office on DEC 26 1963.

Pischer O'clock Am.

J. J. F. J. TVON

County Chris and Recorder.

| ٠, |
|----|

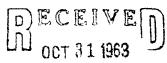
File No.....

DUPLICATE

| differ and st | 5 K 1 - 17 T - 1 | Angle of different | Co., Heann | Buchtupa 41 555 |
|---------------|------------------|--------------------|------------|-----------------|
|               |                  |                    | -          |                 |

County Cascade

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



#### Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| 1 LILLIAN A. NOLAN  | ********                   | , of   |  |
|---|----------------------------|--|--|
| (Name of Appropriator)  |                            | (Address)  | (Town)   |
| County of Cascade   |                            | State of Montana,  |  |
| have appropriated groundwater acco  | rding                      | to the Montana laws in effect prior to Jan   | nuary 1, 1962, as follows  |
| N   |                            |  |  |
|   | 2                          | The beneficial use on which the claim is ba  | epil .   |
|   |                            | Domestic use and g   |  |
|   |                            | LINE MARKET MARKET CONTRACTOR  | M. WEIL  |
|   | 3.                         | Date or approximate date of earliest bene  | ficial use: and how cor  |
|   |                            | tinuous the use has been   |  |
|   |                            |  |  |
| W E   |                            | ***************************************  |  |
|   |                            |  |  |
|   | 4.                         | The amount of groundwater claimed (in a  |  |
|   |                            | per minute)  | limited.   |
|   |                            |  |  |
|   | E                          | If word for instruction with the courses and   | l doggainting of the 1   |
|   |                            | If used for irrigation, give the acreage and<br>to which water has been applied and nar  | ne of the owner there  |
| s 7 through 14. Block 2. Strain's<br>lition to Monarch, Cascade Coun<br>                                | 8                          | to water and all and and and and   |  |
| lition to Monarch, Cascade Coun   | aty,                       | Irrigation of garden only  |  |
|   |                            |  |  |
| Indicate point of appropriation and place of use, if possible.  |                            |  |  |
| Each small square represents 10   | 6.                         | The means of withdrawing such water fi   | rem the ground and th  |
| acres.  |                            |  | 147 1 7  |
|   |                            | location of each well or other means of w  | itharawal  |
|   |                            | ,  |  |
|   | • .•                       | Electric pump  |  |
| drawal of groundwater   |                            | ,  | or other works for with  |
| drawal of groundwater   |                            | on of the construction of the well, wells, on 1828   | or other works for with  |
| 8. The depth of water table   | ype, s                     | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general species.   | or other works for with  |
| 8. The depth of water table  9. So far as it may be available, the tyworks for the withdrawal of ground | ype, s                     | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general species.   | or other works for with  |
| 8. The depth of water table  9. So far as it may be available, the tyworks for the withdrawal of ground | ype, s                     | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general species.   | or other works for with  |
| 8. The depth of water table  9. So far as it may be available, the tyworks for the withdrawal of ground | ype, s                     | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general species.   | or other works for with  |
| 8. The depth of water table  9. So far as it may be available, the tyworks for the withdrawal of ground | ype, s<br>water            | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general specific pump  | pecifications of any other   |
| 8. The depth of water table  9. So far as it may be available, the tyworks for the withdrawal of ground | ype, s<br>water            | Electric pump on of the construction of the well, wells, on 1828  Ten to twelve feet size and depth of each well or the general species.   | pecifications of any other   |
| 8. The depth of water table   | ype, siwater               | Ten to twelve feet size and depth of each well or the general specific and depth of each well and de | or other works for with  |
| 8. The depth of water table   | ype, siwater  Line  ter w  | Electric pump on of the construction of the well, wells, on 1828.  Ten to twelve feet size and depth of each well or the general specific pump ithdrawn each year.  The drilling of each well if available.  | or other works for with  |
| 8. The depth of water table   | ype, siwater               | Ten to twelve feet size and depth of each well or the general specific there is a drilling of each well if available   | or other works for with  |
| 8. The depth of water table   | ype, alwater water win the | Electric pump on of the construction of the well, wells, on 1828.  Ten to twelve feet size and depth of each well or the general specific pump ithdrawn each year.  The drilling of each well if available.  | or other works for with  |
| 8. The depth of water table   | ype, alwater water win the | Ten to twelve feet size and depth of each well or the general specific and depth of each well or the general specific drilling of each well if available   | pecifications of any other   |
| 8. The depth of water table   | ype, siwater in the        | Ten to twelve feet size and depth of each well or the general specific and depth of each well or the general specific drilling of each well if available   | pecifications of any other with the control of this act, including   |
| 8. The depth of water table   | ype, siwater win the       | Ten to twelve feet  size and depth of each well or the general specific depth of each well or the general specific drilling of each well if available  | pecifications of any other by of this act, including   |
| 8. The depth of water table   | ype, siwater win the       | Ten to twelve feet  size and depth of each well or the general specific depth of each well or the general specific drilling of each well if available  | pecifications of any other with the control of this act, including the control of |
| 8. The depth of water table   | ype, siwater win the       | Ten to twelve feet  size and depth of each well or the general special depth of each well or the general special depth of each well if available   | pecifications of any other   |

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

to men

STATE OF MONTANA, }ss County of Carcade.

Thereby certify that the within instrument was filed in this office on OCT 2 4 1968

at J. D. TATMANN M.

County Count and Recorder

By Deputy.

| GW 2    |  |  |                    | Approved   | Stock Fort           | n-State Publish                           | ing Co., Helena       | . Montana—468  | 0.5          |
|---------|--|--|--------------------|--|----------------------|---|-----------------------|----------------|--------------|
| File No | ا المارية المار<br>المارية المارية | بخير ا   |                    | rains 1st .<br>arch lot 19                         |                      | 11 <b>9</b>                               |                       | 7.E            |              |
| DUPLIC  | LOG  |  | at                 | ADMINISTI  | RATOR                | OF MCNT                                   | NDWATER               | CODE           | ••••••••••   |
|         | Top of Ground  | fo soil  | Not                | STATE Wice of C                                    |                      | etion o                                   |                       |                | er           |
|         | (Elev. above sea level   | ·······)   |                    | <b>Appropri</b>                                    | ation                | _   | eans o                | f Well         |              |
| 20      | 19ft gravel  |  | (Under             | r Chapter 23'                                      |                      |   | -                     |                | ded)         |
|         | 11   | Ow   |                    | es G. & Ru<br>ne Wate                              |                      |   |                       | E 10.          | n. +         |
| 36      | 5 Line rock  | Dri<br>- Da  |                    | e of appropri                                      |                      |   |                       | ,              |              |
| 49      | 8' sand rock   |  |                    | rted 6-1   |                      |   |                       |                |              |
| 38      | 7 soft Line reack  |  | (D:                | dulled<br>ug, driven, bor                          | ed or dri            | iled)                                     | (Chu                  | rn drill, rose | ry or other) |
| 68      | 10 sond rock   | Wε   | ater use:          | Domest<br>Industri<br>on the diagra                | al 🗍                 | Municipal [<br>Drainage [<br>baracter and | Ot                    | her 🔲          | rigation 🛣   |
|         |  | der  | t with in o        | drilling, such<br>ch water is er<br>eight to which | as soil,<br>acounter | clay, shale,<br>ed, thicknes              | gravel, ross and char | ck or sand,    | etc. Show    |
| 73      | 15 Hard dime Rock  |  | Size of<br>Drilled | Size and<br>Weight<br>of Casing                    | From (Feet)          | To<br>(Feet)                              |                       | PERFORATION    |              |
| 83      | 10 sand rack with  | total  | 6 /4               | 6"   | 0'                   | 36  | Kind<br>Size          | (Feet)         | (Feet)       |
| 90      | 7 Bolder Hard u  | itt.   |                    |  |                      |   |                       |                |              |
| -       | Black flint<br>with water  |  |                    |  | <u> </u>             |   |                       |                |              |
| 118     | 20 Linerack Hard   | etterature state of the state o |                    | N  |                      | Static Wa                                 | ter Level             |                | owing well   |
|         | dage hocks-  |  |                    |  | ;                    | Shut-in Pre                               |                       | lowing We      |              |
|         |  | W  |                    |  | E                    | at9                                       |                       | gal. per mi    |              |
| _       |  |  |                    |  |                      | How Tested                                | *                     |                | lowing well  |
| -       |  |  |                    | <u> </u>   |                      | Length of                                 | Test                  | 1/2 hs         |              |
|         |  | Mona   | rch Lot            | Addition t   | 24                   | ers, type of                              | shutoff)              |                | nting, pack- |
|         |  | pla<br>sm  | ace of use,        | ation of wel<br>, if possible,<br>re represent     | Each                 |   |                       |                |              |
|         |  | ••••   | ····               |  | ************         |   | (Cont                 | inue on re     | everse side) |
|         |  | US   |                    | ed for irriga<br>er of acres at                    |                      |   |                       |                |              |

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

Driller's License Number
Line Water Chiller
Cha W frankler
Driller's Signature.

5-102

STATE OF MONTANA, County of Cascade.

I here's certify that the within to see ment was filed in this office on

JUN 1 0 1968 .'</5 o'cloc \_o'clock\_P\_N

J. L. LENNON
County Clark and Recorder.

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.

Signature of Owner 2017

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#3409

STATE OF MONTANA, County of Cascade.

I hereby certify that the within in-strument was filed in this office on

**OBT 28 1963** 

o'clock...

J. L. LENNON
County Clerk and Recorder.

Deputy.

| Approved St. A. Perti & Size. | Tablicaina Co., Hiten | Montana—3133 <b>8</b> <sup>*</sup> | of a | ა 3 |
|-------------------------------|-----------------------|------------------------------------|------|-----|

File No.

T. ....R. County. The County of the County o

DUPLICATE

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

DECEIVED

### Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| La mas las  | the hand made  |
|---|--|
| (Name of Appropriator)                                | (Address) (Town)   |
| County of Casa are                                    | State of Marting   |
| have appropriated groundwater according               | ording to the Montana laws in effect prior to January J, 1982, as follows:   |
|   | 2. The beneficial use on which the claim is based for the thought and its getting and lefterest materials  |
|   | 3. Date or approximate date of parliest beneficial use; and how continuous the use has been sept 1955 taxiformers.   |
| E   | 4. The amount of groundwater claimed (in miner's inches or gallons   |
|   | per minute). 20 Jallons  |
| •   | 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   |
| 1/4 Sec T R   | 6 may litatle is 2 lotter 1 Too be all 22 mg   |
| cate point of appropriation                           | The monarch town Site.   |
| place of use, if possible, small square represents 10 | 6. The means of withdrawing such water from the ground and the   |
| S.  | location of each well or other means of withdrawal.  |
| The date of commencement and con                      | Monarch town Sites electric puring mpletion of the construction of the well, wells, or other works for with-   |
| drawal of groundwater feel 1 1.5                      | mpletion of the construction of the well, wells, or other works for with-  the 1955 to report the state of the 1955 to report the state of the 1955 to report the state of the 1955 to 1955.   |
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| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  the first of the construction of the well, wells, or other works for with-  the first of the first  |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  Market 1955 to product of the well, wells, or other works for with-  Market 1955 to product of the well of the general specifications of any other  dwater with the second of the general specifications of any other  Cold for the dampeters, Confirming of Colors  Market Market Confirming of Colors  Market Confirming of Colors  Market Market Market Confirming of Colors  Market Ma |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  Market 1955 to product of the well, wells, or other works for with-  Market 1955 to product of the well of the general specifications of any other  dwater with the second of the general specifications of any other  Cold for the dampeters, Confirming of Colors  Market Market Confirming of Colors  Market Confirming of Colors  Market Market Market Confirming of Colors  Market Ma |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  Market 1955 to product of the well, wells, or other works for with-  Market 1955 to product of the well of the general specifications of any other  dwater with the second of the general specifications of any other  Cold for the dampeters, Confirming of Colors  Market Market Confirming of Colors  Market Confirming of Colors  Market Market Market Confirming of Colors  Market Ma |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  Market 1935 to 1956 |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  the 1935 combated states of the 1935 months of any other  type, size and depth of each well or the general specifications of any other  dwater for the states of the  |
| The depth of water table                              | mpletion of the construction of the well, wells, or other works for with-  the 1935 combated states of the 1935 months of any other  type, size and depth of each well or the general specifications of any other  dwater for the states of the  |

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 Montana Bureau of Mines and Geology, and Quadraplicate for the Appropriator.

#3449

STATE OF MONTANA, }ss.
County of Cascade.

I hereby certify that the within in-reference was filed in this office on

DEC 3 - 1968

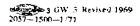
2:25 \_o'clock\_

J. L. LENNON
County Clerk and Recorder.

Braces Deputy.

| GROUNDWAT | ER INDEX |      |      |      | Page of |
|-----------|----------|------|------|------|---------|
| County    | Cascade  | Twp. | 15 N | Rge. | _LW     |

| Sec. | Name of Appropriator | Type of Form | County<br>File No.       | Remarks |
|------|----------------------|--------------|--------------------------|---------|
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## County.....

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

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.

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

|   | A TOTAL STATE OF THE STATE OF T | to commercial and |          |                               |   |             |
|---|--|-------------------|----------|-------------------------------|---|-------------|
|   | ner  | Own               |          |                               |   | <del></del> |
|   | ress   | Add               | se       | ator's Use                    | ministrat                               | For Adr     |
| ()  | tractor (if any)   | Cont              |          |                               | 45.7                                    | :£36        |
|   | ress of Contractor   | bbA               | 73       | g, 19.73                      | 7 04                                    |             |
| <u> C</u>                                     | Started  | Date              | 4        | 23 n.m.                       |   | ,           |
| b-irriga)ion,                                 | Describe means of obtaining groundwater (as by sub-ire   | ١.                |          |                               | • |             |
| <i>f</i>                                      | developed spring, drains, etc.)  |                   |          |                               |   |             |
|   | <u>, , , , , , , , , , , , , , , , , , , </u>  |                   |          |                               |   |             |
|   |  |                   |          |                               | N                                       |             |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,       |  |                   |          |                               |   |             |
|   | Means of withdrawing water (gravity, pump, canal, etc.   |                   |          |                               |   | ×           |
|   | y com of the company   |                   |          |                               |   |             |
|   | Depth of water table   |                   | E        |                               |   |             |
| Comp. Y                                       | Use of the water   | 4.                |          |                               |   |             |
|   |  |                   |          |                               |   |             |
| or gallons                                    | Amount of groundwater claimed (in miner's inches or  | 5.                |          |                               |   |             |
|   | per minute)  | ;                 |          |                               | <u>l</u>                                | <u> </u>    |
| ****/********                                 | , g <sup>t</sup> ,;  |                   | (io      | Sec. 96                       | ari on                                  | W 1/ 1/     |
| description                                   | If used for irrigation, give number of acres and des   | 6.                |          |                               |   |             |
| , <b>, , , , , , , , , , , , , , , , , , </b> | of land  | •                 | <u> </u> |                               | . <u>IN</u> .R                          |             |
| ***** *********                               |  |                   |          |                               |   |             |
| **********                                    |  |                   |          | APPROPRIATION OF THE POSSIBLE |   |             |
| 1. 1. 1 C                                     | Estimate amount of water used each year  | 7. (              |          | if known or e                 |   |             |
|   | we the cellent   |                   | 5 \$     | - 5 t                         | 1. f. C                                 | d           |
|   | Months of year spring flows  | 8.                |          | ••••                          |   |             |
|   | •••••••••••••••••••••••••••••••••••••••  |                   |          |                               |   |             |
|   | K. J   |                   |          |                               |   |             |
|   | Months of year spring flows  |                   |          |                               |   |             |

nerably certify that the within instrument, was filled in my office on the control of the contro

1.00

3 GW 3 Revised 1969 2057—1500—1771

| Country |      |      |      |  |
|---------|------|------|------|--|
| Country | <br> | <br> | <br> |  |

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1951, 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.

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

|                                  | The second secon |
|----------------------------------|--|
| For Administrator's Use          | Owner  |
|                                  | Address  |
| 235974                           | Contractor (if any)  |
| un u 21, 1973                    | Address of Contractor  |
| ווקטניב וו                       | Date Started   |
|                                  | 1. Describe means of obtaining groundwater (as by sub-irrigation,  |
|                                  | developed spring, drains, etc.)  |
|                                  |  |
|                                  |  |
| N                                |  |
|                                  |  |
|                                  | 2. Means of withdrawing water (gravity, pump, canal, etc.)   |
|                                  |  |
| ,                                | 3. Depth of water table  |
| <b>*</b>                         | 4. Use of the water  |
|                                  |  |
|                                  |  |
|                                  | 5. Amount of groundwater claimed (in miner's inches or gallons   |
| <b>\$</b>                        | per minute)  |
|                                  | •  |
| <u>N</u> RE                      | 6. If used for irrigation, give number of acres and description  |
| S                                | of land  |
| ATE POINT OF APPROPRIATION       |  |
| PLACE OF USE, IF POSSIBLE.       |  |
| ion of spring, if known or esti- | 7. Estimate amount of water used each year   |
| <u></u>                          | 624  |
|                                  | 8. Months of year spring flows   |
|                                  |  |
|                                  | June 1   |
|                                  | Signature of Owner   |
|                                  | Date That I am a market  |

3 GW 3 Revised 1969

County.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

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.

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

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| ddress ///   |
| ontractor (if any)   |
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| ate Started 124.7 Date Completed 124.2   |
| Describe means of obtaining groundwater (as by sub-irrigation,   |
| developed spring, drains, etc.)  |
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| Means of withdrawing water (gravity, pump, canal, etc.)  |
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| per minute)  |
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| Estimate amount of water used each year  |
| 25. 7 628 CCC 4 16 16 18 9 16  |
| Months of year spring flows  |
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| Signature of Owner   |
| Signature of Owner   |
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| Sec.     | Name of Appropriator | Type of Form | County<br>File No. | Remarks |
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| 12       | dailer               | Ų            | 3748               |         |
| 13       | dieter               | 4            | 3742               |         |
| 35       | dillen               | <u>U</u>     | 3744               |         |
| 79       |                      | l]           | 3247               |         |
| 30       | ,                    | e/           | 3243               |         |
| 31       | dicken               | <i>c  </i>   | 3536               |         |
| 37.      | Hickory              | L/           | 3746               |         |
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County... Cascade...

#### DUPLICATE STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

| (Name of Appropriator)   | ı          | of Eqx. 835.<br>(Address)   | (Town)                          |
|--|------------|---|---------------------------------|
| County of Lecie & Clark have appropriated groundwater accord   | ing to     | the Montana laws in effect prior to   | January 1, 1962, as follows:    |
| N  | 2.         | The beneficial use on which the claim is  |                                 |
|  |            | Date or approximate date of earliest be   |                                 |
| F  |            | 1907  |                                 |
|  | 1          | The amount of groundwater claimed per minute)   |                                 |
| \$   | 5.         | If used for irrigation, give the acreage<br>to which water has been applied and                                   | and description of the land     |
| Sec. 27 [15] R1E3E] Sec.   | 15 T       | 15113   |                                 |
| dicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.   |            | The means of withdrawing such water tion of each well or other means of with                                      | from the ground and the loca    |
|  |            |   |                                 |
| drawal of groundwater  |            |   |                                 |
| . The denth of water table   |            |   |                                 |
| The depth of which table in the initial  |            |   |                                 |
|  |            |   | ral specifications of any other |
| . So far as it may be available, the ty  | ater       |   | ral specifications of any other |
| . So far as it may be available, the tworks for the withdrawal of groundware   | ater       |   | ral specifications of any other |
| So far as it may be available, the ty<br>works for the withdrawal of groundwa  | ater       |   | ral specifications of any other |
| So far as it may be available, the ty<br>works for the withdrawal of groundwa  | ater       |   | ral specifications of any other |
| So far as it may be available, the ty works for the withdrawal of groundward.  The estimated amount of groundwater   | r with     | drawn each year   | ral specifications of any other |
| 2. So far as it may be available, the ty works for the withdrawal of groundward.  2. The estimated amount of groundwater.  3. The log of formations encountered in   | r with     | drawn each year   | ral specifications of any other |
| 2. So far as it may be available, the ty works for the withdrawal of groundwards.  The estimated amount of groundwater.  The log of formations encountered in the control of a similar to reference to book and page of any control.   | r withe dr | drawn each year  illing of each well if available  as may be useful in carrying out the                           | ral specifications of any other |
| 9. So far as it may be available, the ty works for the withdrawal of groundward.  1. The log of formations encountered in reference to book and page of any countered to be available, the ty works for the withdrawal of groundward.  | r withe dr | drawn each year  illing of each well if available  as may be useful in carrying out the                           | ral specifications of any other |
| 9. So far as it may be available, the ty works for the withdrawal of groundward.  1. The log of formations encountered in reference to book and page of any countered to book an | r withe dr | drawn each year  illing of each well if available  as may be useful in carrying out the cord  Sieben Live Stock C | e policy of this act, including |
| 9. So far as it may be available, the ty works for the withdrawal of groundward.  1. The log of formations encountered in reference to book and page of any countered to book an | r withe dr | as may be useful in carrying out the cord  Siehen Live Stock C  | ral specifications of any other |

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13071

Trath of Monatan, }ss.

The roby certaly that the within karmonal was filed in this office on DEC 26.1968

LENNON

gand Recorder

5 Dec.

County Carlot Carlo

DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ation of Vorted Groundwater Disks

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|--|---|
| (Name of Appr  | ropriator) (Address) (Town)   |
| have appropriated groundwate   | State of State of January 1, 1962, as follows:  |
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| •  | 2. The beneficial use on which the claim is based   |
|  | Spring  |
|  | 3. Date or approximate date of earliest beneficial use; and how continu   |
|  | Section s =11 1907  |
|  |   |
|  | 4. The amount of groundwater claimed (in miner's inches or gallon per minute).  |
|  | apringno. known   |
|  | 5. If used for irrigation, give the acreage and description of the land   |
| O miss per   | to which water has been applied and name of the owner thereo  |
| O T15N R1E -NE:  | F T15NR1E   |
| dicate point of appropriation  |   |
| d place of use, if possible. Each  | h   |
| in inquation to proposition to action  | tion of each well or other means of withdrawal  |
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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.

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. 13074

STATE OF MONTANA, }ss.
County of Cascade.

I hereby certify that the within in-strument was filed in this office on

Deputy.

T. 153 R 12

DUPLICATE

County..... ouscade

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEER

| (Name of Appropriator)   | of کوند کاری, of کوند کاری (Address) (Town)   |
|--|---|
| County of Leads & Clerk  | State of with the state of the |
| have appropriated groundwater according  | ing to the Montana laws in effect prior to January 1, 1962, as follows:   |
|  | 2. The beneficial use on which the claim is based   |
|  | Stockspring   |
|  | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been   |
| ·   •   •   •   •   •  | 1906  |
| •  | 4. 'The amount of groundwater claimed (in miner's inches or gallons per minute)   |
|  | *,  |
| Sec 23 15N RIE   | 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  |
| \$\\ Sec 24. T\(\frac{1}{2}\) R \(\frac{1}{2}\)  |   |
| udicate point of appropriation   |   |
| nd place of use, if possible. Each   | 6. The means of withdrawing such water from the ground and the loca   |
| mall square represents 10 acres.   | tion of each well or other means of withdrawal  |
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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 Quadraplicate for the Appropriator.

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within in-strument was filed in this office on

at 10:03 o'clock 4 M

J. L. LENNON
County Clerk and Recorden

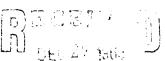
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DUPLICATE

County Cascade

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



13070

## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| County of Lewis & Clark   | iator) (Address) (Town)   |
|---|---|
|   | State of <b>Montana</b>   |
| N   | 2. The beneficial use on which the claim is based.  Stock waters spring)  |
|   | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1906  |
|   | 4. The amount of groundwater claimed (in miner's inches or gallons per minute)  |
|   | 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  |
| s<br>   |   |
| dicate point of appropriation of place of use, if possible. Each nall square represents 10 acres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal   |
| -   | the type, size and depth of each well or the general specifications of any other  |
|   | undwater  |
| world for writing with the grown  |   |
|   |   |
|   | dwater withdrawn each year  |
| ). The estimated amount of ground   |   |
| ). The estimated amount of ground   | dwater withdrawn each year ed in the drilling of each well if available   |
| 2. Such other information of a sim  | dwater withdrawn each year ed in the drilling of each well if available   |
| 2. Such other information of a sim  | dwater withdrawn each year ed in the drilling of each well if available nilar nature as may be useful in carrying out the policy of this act, including   |
| ). The estimated amount of ground.  The log of formations encountered.                            | dwater withdrawn each year  ed in the drilling of each well if available  nilar nature as may be useful in carrying out the policy of this act, including my county record  Siehen Live Stock Co., E. S. Hibbard, Pr  |
| 2. Such other information of a sim  | dwater withdrawn each year  ed in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including my county record  |
| 2. Such other information of a sim reference to book and page of ar                               | dwater withdrawn each year  ed in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including my county record  Sieben Live Stock Co., H. S. Hibbard, Pr  |
| 2. Such other information of a sin reference to book and page of ar                               | dwater withdrawn each year  ed in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including ny county record  Sieben Live Stock Co., E. S. Hibbard, Pr  Signature of Many warm of Secretar  H. S. Hibbard  Date  12-20-63 |

STATE OF MONTANA, County of Cascade.

I hereby certify that the within in-strument was filed in this office on

UEC 26 1999 12:05 o'clock

J. L. LENNON
County Clerk and Records

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

# Declaration of Vested Groundwater Rights

| Sieben hive skook  | T   |
|--|---|
| (Name of Appropriator)   | of Eo. 855 Helena (Town)  |
| County of Legis L. Clark   | State of 1997 275   |
| have appropriated groundwater accordin   | g to the Montana laws in effect prior to January 1, 1962, as follows:   |
| •  | 2. The beneficial use on which the claim is based  domestic - Spring  |
|  | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been   |
| F  |   |
|  | 4. The amount of groundwater claimed (in miner's inches or gallons 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 thereof  |
| Sec.29 T15" R1   |   |
| dicate point of appropriation d place of use, if possible. Each sall square represents 10 acres.   | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal   |
|  | pipe  |
| The date of commencement and comm  | plation of the construction of the well walls or other works for with-  |
| drawal of groundwater  |   |
| drawal of groundwater  The depth of water table  So far as it may be available, the type   | be, size and depth of each well or the general specifications of any other  |
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| drawal of groundwater  The depth of water table  So far as it may be available, the type   | be, size and depth of each well or the general specifications of any other  |
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| drawal of groundwater  3. The depth of water table  3. So far as it may be available, the type works for the withdrawal of groundwater  4. The log of formations encountered in the log of formations encountered in the log of the contact of the log of t | be, size and depth of each well or the general specifications of any other or  withdrawn each year  the drilling of each well if available  ature as may be useful in carrying out the policy of this act, including thy record |

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

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T......R. 177 County.....

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

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

| Sieben Live Block Co.  | FO 875  | Helone   |
|--|---|--|
| (Name of Appropriator)  County of Levil 2 12 rk  | (Address)   | (Town)   |
| County of have appropriated groundwater according  | g to the Montana laws in effect prior   | to January 1, 1962, as follows:                                |
| N  |   |  |
|  | 2. The beneficial use on which the claim  |  |
|  |   |  |
| •  | 3. Date or approximate date of earlies  |  |
|  | 4906  |  |
| v   F  |   |  |
|  | 4. The amount of groundwater claim per minute)  |  |
|  |   |  |
| s  | 5. If used for irrigation, give the acr<br>to which water has been applied  | and name of the owner there                                    |
| 50 15π 1!! Sec. 30 1 R   |   |  |
| Indicate point of appropriation and place of use, if possible. Each  |   |  |
| small square represents 10 acres.  | 6. The means of withdrawing such wa<br>tion of each well or other means of  | vithdrawal.  |
|  | n 1 n a   |  |
|  | letion of the construction of the well,   | wells, or other works for wit                                  |
|  | letion of the construction of the well,   | wells, or other works for wi                                   |
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| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater   | letion of the construction of the well,   | wells, or other works for with                                 |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater   | letion of the construction of the well,  e, size and depth of each well or the ger  | wells, or other works for wi                                   |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater.  | letion of the construction of the well,  e, size and depth of each well or the ger  | wells, or other works for wi                                   |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater.  | letion of the construction of the well,  e, size and depth of each well or the ger  | wells, or other works for with                                 |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater   | letion of the construction of the well,  se, size and depth of each well or the ger  withdrawn each year.   | wells, or other works for wi                                   |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The log of formations encountered in the  | letion of the construction of the well,  se, size and depth of each well or the ger  withdrawn each year.   | wells, or other works for with                                 |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The log of formations encountered in the  | letion of the construction of the well,  be, size and depth of each well or the general state of each well or the general state of each year.  be drilling of each well if available.           | wells, or other works for with                                 |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The log of formations encountered in the  | letion of the construction of the well,  e, size and depth of each well or the ger  withdrawn each year  ne drilling of each well if available  eture as may be useful in carrying out          | wells, or other works for with the policy of this act, includi |
| 8. The depth of water table  9. So far as it may be available, the typ works for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The log of formations encountered in the state of the state | letion of the construction of the well,  e, size and depth of each well or the ger  withdrawn each year  ne drilling of each well if available  ture as may be useful in carrying out ty record | wells, or other works for with the policy of this act, includi |
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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. 13009

STATE OF MONTANA, }EG.

County of Coscado.

I hereby certify that the within is stroment was filed to this office of the County Character is a few to the construction of the construction of

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DUPLICATE

County Cascade

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER

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

| 1.         | (Name of Appropriator)  | of 7 Edwards- Box 835 Releas (Town)   |
|------------|---|---|
| C<br>h     |   | State of <b>Ecutana</b> to the Montana laws in effect prior to January 1, 1962, as follows:   |
|            | N 2   | The beneficial use on which the claim is based.   |
| v          | 3   | Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1948 continuous since             |
|            | 1   | The amount of groundwater claimed (in miner's inches or gallons per minute; 30 gallons per minute                                   |
|            | <b>s</b>  | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| <b>W</b> . | 1/4 Sec.31 T.14# R.2w   |   |
| ınd        | icate point of appropriation<br>place of use, if possible. Each<br>Il square represents 10 acres. | i. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal                   |
|            | •   | elestric pressure system  |
| 7.         | drawal of groundwater   | tion of the construction of the well, wells, or other works for with-<br>July 10, 1948  |
|            | So far as it may be available, the type,  | size and depth of converted well or the general specifications of any other drilled & cauca 6 1/4 ID steel to 20 ft                 |
|            |   |   |
|            |   |   |
|            |   |   |
| 10.        | The estimated amount of groundwater wi  | thdrawn each year 1.million gallons   |
| 11.        | The log of formations encountered in the  | drilling of each well if available  |
|            |   |   |
|            |   |   |
| 12.        | reference to book and page of any county  | re as may be useful in earrying out the policy of this act, including record  |
|            |   | Signature of Owner Tollielland, proposed 12/12/63   |
|            |   | Date /1.//- /63   |
| Thr        | ree copies to be filed by the owner with the  | Jounty 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12942

STATE OF MONTANA, ss. County of Cascade.

DUPLICATE

County

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

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIN FIND BEING

| ,  |  | (Address) (Town)  |
|--|--|---|
| have appropriated groundwater accor  | dine to  | State of 22nu the Montana laws in effect prior to January 1, 1962, as follows:  |
| •••  | 4 10   | the statement at estate prior to something by   |
| N  | 2 '  | The beneficial use on which the claim is based  |
|  |  |   |
|  |  |   |
|  |  | Date or approximate date of earliest beneficial use; and how continuous the use has been  |
|  |  | 1906  |
| F  |  | 1906  |
|  | 4.   | The amount of groundwater claimed (in miner's inches or callons   |
|  | -  | per minute)   |
| l       <u></u>  |  |   |
|  | 5.   | If used for irrigation, give the acreage and description of the lands   |
| 300. 36 T15F R1  |  | to which water has been applied and name of the owner thereof   |
| Sec. 36. T.151. R  |  |   |
| dicate point of appropriation  |  |   |
| nd place of use, if possible. Each mall square represents 10 acres.  | 6. '   | The means of withdrawing such water from the ground and the loca  |
| square represents to hores,  |  | tion of each well or other means of withdrawal  |
|  |  |   |
| The date of commencement and co  |  | • <b>qt</b> q   |
| drawal of groundwater  | mpletion                                       | of the construction of the well, wells, or other works for with   |
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| drawal of groundwater.  3. The depth of water table  4. So far as it may be available, the   | mpletion                                       | of the construction of the well, wells, or other works for with-  |
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| drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of groundwater  | mpletion                                       | of the construction of the well, wells, or other works for with ze and depth of each well or the general specifications of any other  |
| drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of groundwater  | mpletion                                       | n of the construction of the well, wells, or other works for with ze and depth of each well or the general specifications of any other  |
| drawal of groundwater  3. The depth of water table  4. So far as it may be available, the works for the withdrawal of groundwater  5. The estimated amount of groundwater  | type, size                                     | n of the construction of the well, wells, or other works for with ze and depth of each well or the general specifications of any other drawn each year.                                 |
| drawal of groundwater  The depth of water table  So far as it may be available, the works for the withdrawal of groundwat  The estimated amount of groundwat  The log of formations encountered in   | type, sizeter wither the dr                    | of the construction of the well, wells, or other works for with ze and depth of each well or the general specifications of any other drawn each year lilling of each, well if available |
| drawal of groundwater  3. The depth of water table  4. So far as it may be available, the works for the withdrawal of groundwat  5. The estimated amount of groundwat  6. The log of formations encountered in   | type, sizeter wither the dr                    | of the construction of the well, wells, or other works for with ze and depth of each well or the general specifications of any other drawn each year lilling of each, well if available |
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| drawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwat  1. The log of formations encountered in  2. Such other information of a similar reference to book and page of any contents. | type, sizer with driving the driving mature    | as may be useful in carrying out the policy of this act, including specific   |

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriates. 13074

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