| | Approved Stock Form-State Publishing Co., Helcas Montana-1234 |
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| File No | T. R. Z.1 |
| DUPLICATE | STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY COUNTY COUNTY JAN 8 1964 |
| 1. Jol Q 4 Mes My | on of Vested Groundwater Rights WUINEER ler Chapter 237, Montana Session Laws, 1961) Letter (Address) (Town) State of Moutana |
| have appropriated groundwater a | ecording to the Montana laws in effect prior to January 1, 1962, as follows: |
| S 2 MM MSec 23T 7/1R 2 1 % Indicate point of appropriation and place of use, if possible. Each | and stock |
| small square represents 10 acres. 7. The date of commencement and | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and the location of each well or other works for withdrawal of the well, wells, or other works for with- |
| drawal of groundwater | March 1947 |
| So far as it may be available, works for the withdrawal of grounds. | the type, size and depth of each well or the general specifications of any other undwater # 15 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| 10. The estimated amount of ground | iwater with irawn each year 1, 5 3 4 Callstingite / Yr |
| 12. Such other information of a sim | d in the drilling of each well if available Bouldiss 7 Land. |
| reference to book and page of an | Signature of Owner Thany LEW Date 12-30-63 |

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

Plet-e unswer all questions. If not applicable, so state, otherwise the form will be returned.

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

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| File No. | T. 7.11 R.21 450 |
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| Dup. | STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE JAN 8 1964 OFFICE OF STATE ENGINEER |
| (Under the County of Ravalli, State of Montana, have apprior to January 1, 1962, as follows: | TION OF VESTED GROUNDWATER RIGHTS Chapter 237, Montana Session Laws, 1961) C.C. of Laws, 1961) (Address) (Town) propriated groundwater according to the Montana laws in effect |
| 2. The beneficial use on which the claim is b | ased. do. 77.85. FIG. Stock water tirrejection |
| N | Date or approximate date of earliest beneficial use; and how continuous the use has been. The amount of groundwater claimed (in miner's inches or gallons per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion | The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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 type si other works for the withdrawal of groundward. | ze and depth of each well or the general specifications of any oter. |
| 11. The log of formations encountered in the d12. Such other information of a similar nature | drawn each year. Itiling of each well if available. as may be useful in carrying out the policy of this act, including record. |
| Three capies to be filed by the owner with the located. Please answer all questions. If not applicable | |
| and Quadruplicate for the Appropriator. | Eulyn C Spankeim |

NOTABY POSTEROID IN THOSe of Montane
Residing of Flamilton, Montane
My Commission Expires July 9, 1965

| and property of the contract o | and the state of t |
|--|--|
| File No. | т. 7.И к.21 О. 5.4 / |
| Desp. | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1904 OFFICE OF STATE ENGINEER SLAIL LINGINEER |
| | CLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) |
| 1. De/bett P.C. (Name of Appropriator) | マアでステ, of レバCBのア・Mののする方面 (Town) |
| County of Ravalli, State of Montana, he prior to January 1, 1962, as follows: | ave appropriated groundwater according to the Montana laws in effect |
| 2. The beneficial use on which the clai | im is based. da.m.e.s.t.c. S.tach, weter tirtigation. |
| N L l l l l l | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| | 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. |
| | Piller Marte |
| 1/4 Sec T R Indicate point of appropriation and Pplace of use, if possible. Each small Saugre represents 10 acres. | The means of withdrawing such water from the ground and the location of each self opother means of withdrawal |
| drawal of groundwater | 5,6-7 |
| 8. The depth of water table: | me size and death of each well or the general specifications of any |
| | |
| The estimated amount of groundwate The log of formations encountered in | n the drilling of each well if availableS |
| 12: Such other information of a similar reference to book and page of any c | nature as may be useful in corrying out the policy of this act, including county record. |
| | Signature of Owner 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| located. | with the County Clerk and . accorde of the county in which the well is |
| 開発を整備的なと | licable, so state, otherwise the form will be returned. Ider; duplicate to the State Engineer; Triplicate to the School of Mines |
| and storenophicals to the Appropriator | |
| | 2 , 1 , |
| | Julyn Caparkein |
| | NOTARY PUBLIC for the State of Montane Residing at Hamilton, Montane My Commission Expires July 9, 1985 |

#2722

I certify that I received and filed this
instrument on this 31st
way of Alw: 163, 25:28
o'clock

J. D. Masse

George Recorder

By Lhuly Keith

DEPUTE

Ravalli County
JAN 8 1964 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Morrana Session Laws, 1961) Name of Appropriator) (Address) (Town) County of Ravalli, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Standards Stock water & injulion 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 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.

5125 W// Sec 23 7 W/F2/W 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Indicate point of appropriation and place of use, if possible. Each small square represents 10 ocres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table..... 9. So far as it may be available, the type size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drifting of each well if available.

12. Such other information of a similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner. Dellar Plants

Date. 12/31/63

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

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

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

Lulyn C Spoonheim

NOTARY PUBLIC for the State of Montana Residing at Hamilton, Montana My Commission Expires July 9, 1950 #2721

I certify that I received and filed this instrument on this 21st day of 1263, at 8:27

| OTH | |
|-----|--|

DUPLICATE

County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation with ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater Sylve 1900 |
|---------------------------------|---|
| | Owner David Unruhaddress Victor, Montana and Gertrude Unruh Contractor (if any) Former Owner - Don C. Make |
| | 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 Springs and Sub- |
| | irrigation, spread over about |
| | 5 acres within 2 Forties |
| | Funning from N.W. to S.E. direction |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| | |
| ELANK Sec. T R21 | estimate approximate lengths of periods of use Asaut 15 |
| ndicate point of appropriation | inches. Used all year for livesto |
| and place of use, if possible. | and about 6 mos of oyear |
| | tor irrigation |
| | V : 1() = 1 |
| | Signature of Owner Sand Analy |
| | Date Sec 31, 1913 |
| form to be prepared by contract | or (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.

#2923

I cartify that I received and filed this instrument on this Joy at 11553.

dry of 1963 at 11553.

Cooking the Cook

| GW | Ani | proved Stock Form—State Publi | ishing Co., Helena, Montana—42234) |
|---|---|---|--------------------------------------|
| File No. | | | T 7 R 21 |
| 4 - 4 2 A | , , | | County Ravalli |
| DUPLICATE | STATE OF MO | NTANA | County 11 -55 P -55 I - I - I |
| | ADMINISTRATOR OF GR | | E many man man |
| | OFFICE OF STATE | ENGINEER | |
| Dodo | ration of Vested (| 2roundwater | Diable DEC 31 1969 |
| Decia | (Under Chapter 237, Montan | | |
| | | | , SINIT FINANCEN |
| 1 David Unr | ut and Gertrude propriator) | i Viller V | ictor |
| (Name of Ap | propriator) | (Address) | (Town) |
| | / / SIS | | to January 1, 1962, as follows: |
| N | | | |
| | 2. The beneficis | il use on which the claim | im is based. Dormes tic |
| | 3. Date or appr | roximate date of earlie | est beneficial use; and how continu- |
| | ous the use l | has been Oct, | 1959 |
| w | E | year ar | 2474 |
| | 4 The amount | of groundwater clear | med (in miner's inches or gallons |
| | per minute). | 100 9 | elpermin. |
| | | | |
| | to which wa | ater has been applied | reage and description of the lands |
| 5W1/NWSec 23 T.7NR2 | | | |
| Indicate point of appropriati | on | | |
| and place of use, if possible. Easmall square represents 10 acr | ch | f withdrawing such w | ater from the ground and the loca- |
| | | well or other means of | withdrawal Parisp |
| | | *************************************** | |
| 7. The date of commencement drawal of groundwater | it and completion of the cons | struction of the well, | , wells, or other works for with- |
| | | | |
| 8. The depth of water table | 34' | | |
| 9. So far as it may be avail- | able, the type, size and deptl | n of each well or the | general specifications of any other |
| works for the withdrawal o | f groundwater 6 | itee/ Casi | 49 |
| 4.E.fh | <u> </u> | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| | | | |
| 44 | | | |
| | | | 100 |
| 11. The log of formations enco | untered in the drilling of each | n well if available | Not available |
| *************************************** | • | | |
| *************************************** | | *************************************** | |
| 12. Such other information of | a similar nature as may be | useful in carrying ou | t the policy of this act, including |
| reference to book and page | of any county record | | |
| | · | | |
| | ~ | gnature of Owner. | Said Thoul |
| | Sig | • | A 10 1013 |
| | | Date | 1 t 1 91 - 1765 |
| Three copies to be filed by the o | wner with the County Clerk as | nd Recorder of the co | bunty in which the well is located. |
| Please answer all questions. If | not applicable, so state, other | wise the form will be r | eturned. |
| - | | | |
| Original to the County Clerk as Mines and Geology, and Quadrup | id Accorder; Duplicate to the clicate for the Appropriator. | State Engineer; Trip | plicate to the Montana Bureau of |

I cartify that I received and filed this instrument on this I day at I was 1963, at 21. WINTER A CONTRACTOR AND AND A SECOND CONTRACTOR ASSECTION AND A SECOND CONTRACTOR ASSECTION AND A SECOND CONTRACTOR ASSECTION ASSECTION ASSECTION ASSECTION ASSECTION ASSECTIO COESTY RECORDER

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| OW 2 | Approved Stock Form-State Publishing Co., Helena, Montana-4855. |
|---|--|
| File No | A WATER RESOURCES DOARD |
| | ECEIVED County Pavelli |
| LOG Top of Ground | JAN 21 1971 ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD |
| (Elev. above sea level | Notice of Completion of Groundwater |
| | Appropriation by Means of Well |
| Sand Ersent | (Under Chapter 237 Montana Session Laws, 1961, as amended) |
| | Owner Charles 201 Holicana Session Baws, 1801, as austract, |
| #ICL | Driller Bill Charleson Address Links Most |
| | |
| - An grany | Date of Notice of appropriation of groundwater. Date well started August 3-70 Date completed August 5,70 |
| 75 | |
| | Type of well Equipment used (Churn drill, rotary or other) |
| 71 glay | Water use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐ |
| 72 water graves | Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. |
| | Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) |
| | Hole of Casing O3 72 Kind From To (Feet) |
| | 6 m wall |
| | 6in |
| | |
| | |
| | Static Water Level for non-flowing well feet. |
| | Shut-in Pressure for Flowing Well. Pumping Water Level. |
| Plad for record | w at 12 gal. per minute. |
| - A.D. 19.7/ | |
| - Count P M | How Tested |
| | Length of Vest 12 An |
| | Remarks: (Gravel packing, cementing, pack- My4/SESec. 23 T. 7/R2 W ers, type of shutoff) |
| | Indicate location of well and place of use, if possible, Each |
| | small square represents 40 acres. |
| | (Continue on progress #12) |
| | USE—If used for irrigation, industrial, drainage or other. Explain, state |
| | number of acres and location or other data (i.e.: Lot, Block and Addition). |
| | |
| Show exact depth of bottom. | |
| This form to be presented by driller and three | ee copies to be filed by the owner with the |
| County Clerk and Recorder in the county in retained by driller. | which the well is located, tissue copy to be |
| Please answer all questions. If not applica | able, so state, otherwise the form will be Driller's Signature. |
| returned. | LI8014 |
| | 4001 |

The survey of the real field is expected in Place attitioned Besided togeth considering Parting Natur Level West Kill. il a galoration and love to posite state Conjune on the such sig. THE TOTAL STREET I certify that I received and the instrument on this 20 day of 2000 to 1971, at... Country of the Countr ... Altoryes in heart is a The Company of the state of the The second substitution of the substitution of × Show east golds of paper. Prince of the control er do a

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File No....1616....

DUPLICATE



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| County | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| D) | EC APR | E I | V | E | M |
|------------|-----------|-----|-----|----|-----|
| M | APR | į | 196 | 12 | رسا |

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

STATE ENGINEER

| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | of | <u> </u> |
|--|---|---|
| (Name of Appropriator) | (Address) | (Town) |
| County of Ravalli | State of Montan | 4- Tomponia 1 1000 5-1 |
| have appropriated groundwater acc lows: | ording to the Montana laws in effect prior | to January I, 1902, as ioi |
| N | 2. The beneficial use on which the claim Stock Water | is based |
| ++++ | | |
| | 3. Date or approximate date of earliest be tinuous the use has been July 1. | 1930 & continuou |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | The amount of groundwater claimed (i per minute) | minute. |
| <u> </u> | 5. If used for irrigation, give the acrea lands to which water has been applie thereof Not applicable | ge and description of the |
| Sec T R | *************************************** | ****************** |
| licate point of appropriation d place of use, if possible. | 6. The means of withdrawing such water | |
| ch small square represents 10 ees. | location of each well or other means of Riectrically driven pump. | f withdrawal Well located |
| | about 200 feet East of So | . 21 West. |
| drawal of groundwater Companie | mpletion of the construction of the well, well and completed prior to 7-1- | . 21 West. s, or other works for with 30 |
| drawal of groundwater Commence | NWSW: Sec. 23, T. 7 N., R mpletion of the construction of the well, well and completed prior to 7-1- | . 21 West. s, or other works for with |
| The depth of water table | nwisw; Sec. 23, T. 7 N., R mpletion of the construction of the well, well ed and completed prior to 7-1- 48 feet pe, size and depth of each well or the gen groundwater 5 inch steel casing | s, or other works for with one of the specifications of an adapth of 60 Ree |
| The depth of water table | nwisw; Sec. 23, T. 7 N., R mpletion of the construction of the well, well and completed prior to 7-1- 18 feet The pe, size and depth of each well or the gen groundwater 5 inch steel casing in | eral specifications of an adepth of 60 Lea |
| The depth of water table | nwisw: Sec. 23, T. 7 N.R mpletion of the construction of the well, well ed and completed prior to 7-1- 48 feet The size and depth of each well or the gen groundwater 5 inch steel casing in | eral specifications of an adepth of 60 Lea |
| The depth of water table | nwisw; Sec. 23, T. 7 N., R mpletion of the construction of the well, well and completed prior to 7-1- 18 feet The pe, size and depth of each well or the gen groundwater 5 inch steel casing in | . 21 West. s, or other works for with 30 eral specifications of an a depth of 60 Reci |
| The depth of water table | mpletion of the construction of the well, well and completed prior to 7-1- 48 feet. The size and depth of each well or the gen groundwater 5 inch steel casing after withdrawn each year 121.500 groundwater of each well if available | eral specifications of an depth of 60 factors |
| The depth of water table | myswi sec. 23, T. 7 N., R mpletion of the construction of the well, well and completed prior to 7-1- 18 feet The size and depth of each well or the gen groundwater 5 inch steel casing in ater withdrawn each year 121,500 gen the drilling of each well if available | eral specifications of an depth of 60 factors |
| The depth of water table | myswi sec. 23, T. 7 N., R mpletion of the construction of the well, well and completed prior to 7-1- 48 feet. The size and depth of each well or the gen groundwater 5 inch steel casing of the drilling of each well if available nature as may be useful in carrying out the | eral specifications of an depth of 60 Reci |

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

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

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

225.

File No. 1615 DUPLICATE

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|--------|-------|-----|------|--|
| County | ••••• | Rav | alli | |

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECE VE VE OFFICE OF STATE ENGINEER APR 5 1962

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1965) TATE ENGINEER

| Ernest Golay | of | Victor |
|---|--|--|
| (Name of Appropriator) | (Address) | (Town) |
| County of Ravalli | State of Montana cording to the Montana laws in effect prior | |
| have appropriated groundwater according lows: | cording to the Montana laws in effect prior | to January 1, 1962, as fo |
| N | 2. The beneficial use on which the claim use in residence and build | is based Domestic |
| | | |
| | 3. Date or approximate date of earliest be tinuous the use has beenJan.l.,1 ever since. | 900 & Continuousl |
| - 23 B | | |
| | 4. The amount of groundwater claimed (in per minute) 10 gallons per | in miner's inches or gallor r minute. |
| | per mmave) | |
| 8 | 5. If used for irrigation, give the acres lands to which water has been applied thereof Not applicable. | d and name of the own |
| 4 Sec T R | *************************************** | |
| dicate point of appropriation | | |
| d place of use, if possible. | 6. The means of withdrawing such water | r from the ground and th |
| ch small square represents 10 | location of each well or other means | of withdrawal Electi |
| res. | ariven pump. Well located | near Southwest |
| | corner of NW4SW4, Sec. 23. | X. C. Na. Ka. ZL. W. |
| The date of commencement and comme | mpletion of the construction of the well, well | is, or other works for with |
| The depth of water table2 | mpletion of the construction of the well, well inced and completed prior to lead to be seen to be seen to be seen well or the ger groundwater 5 inch tile casing a | eral specifications of ar depth of 25 feet |
| The depth of water table | 70 feet Type, size and depth of each well or the ger groundwater 5 inch tile casing a | eral specifications of a depth of 25 feet |
| The depth of water table | ype, size and depth of each well or the ger groundwater 5 inch tile casing a | neral specifications of an depth of 25 feet |
| The depth of water table | ype, size and depth of each well or the ger groundwater 5 inch tile casing a ater withdrawn each year 36,500 g | eral specifications of an depth of 25 feet. |
| The depth of water table | ype, size and depth of each well or the ger groundwater 5 inch tile casing a | eral specifications of an depth of 25 feet |
| The depth of water table | ype, size and depth of each well or the ger groundwater 5 inch tile casing a ater withdrawn each year 36,500 g | eral specifications of ar depth of 25 feet. |
| The depth of water table | rpe, size and depth of each well or the ger groundwater 5 inch tile casing a atter withdrawn each year 36,500 g in the drilling of each well if available Decompany and the drilling of each well in carrying out the | eral specifications of an depth of 25 feet. allons. composed granite |
| The depth of water table | groundwater 5 inch tile casing a groundwater withdrawn each year 36,500 g in the drilling of each well if available Decounty record None available. Signature of Owner Emm | allons. policy of this act, including the state of the section of |
| The depth of water table | groundwater 5 inch tile casing a groundwater withdrawn each year 36,500 g in the drilling of each well if available Decounty record None available. Signature of Owner Emm | depth of 25 feet. |

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.

| GW 2 / | | | | | | | |
|------------------|---|--------------------------------------|--|---------------------|-----------------------|---------------------------------------|---------------|
| File No. | ALONITANA WATER | RESOURCES BOAR | D | T. | | R | ************* |
| DUPLICATE | REC | EIVED | | | | Rava | lli Count |
| | VOW | 2 196 ADMIN | State Strator (Office of | | DWATER C | ODE | |
| El alogol Ground | | Notice | of Compl | etion o | Ground | lwater | |
| 10 Rollegrand | evel <u></u> | | priation | | en reserved direct | 甲移纹装 建矿矿工作 | |
| Jan / grave | P | (Under C | hapter 237. | Montana S | ession Laws | . 1961) | |
| 27 Russ | Owns | of John | Henne | Addı | ess Unit | 61 | not |
| 3 92 | O Drille | | mers | Addı | ess Ar | -list | 4 M4 |
| | | of Notice of App | Magnetic Committee of the Committee of t | | and the second second | 0 1 | 8-6 |
| | $\mathcal{H} = \mathcal{Y} \cap \mathcal{Y} \cap \mathcal{Y} \cap \mathcal{Y} \cap \mathcal{Y}$ | of well | lled | Date Equipme | ont Used | Aun | dr |
| | - (c | lug, driven, bore | d or | | ırn, drill, ro | tary or | |
| | Wate | er Use: Domestic | X Mu | nicipal () | Stock () | く) Irriq | gation (|
| | | Industrial | () Dra | inage () | Other (|) | |
| | strate | ndicate on the d a met with in dr | illing, such | as soil, cla | y, shale, g | ravel, roc | k or son |
| | | Show depth at w r-bearing strata | | | | | |
| | Size | Size and | From | To . | PE | REFORATION | s |
| | of Drilled Hole | Weight of Casing | (Feet) | (Feet) | Kind Size | From (Foot) | To (Feet) |
| | 4m | 4 | | 01 | | | |
| | | Min | | | | | |
| | | | | | | | |
| | | | | | P / | | |
| | 1 1 1 3 | Static Water Le | | | | | fe |
| | | Shut-in Pressure Pumping Water | | | / (| 5 | |
| | | Discharge in ga | | | | | |
| w - - - | E | How Tested | mag Pa | 76 <u>— 3</u> 3 4 4 | ih of Test | | λ |
| | | Remarks: (Grave | el packing, | | | | |
| | | | of place of u similar pe | | | | |
| 5 41 2 5 | s o + £ 528 | acres | i irrigated, i | f used for i | rrigation) | | |
| - OF NE 14 NE Se | 24 7 R2/ | : 1 y | | | | n e edi. Pagasak | |
| | tion of well and if possible. Each | | · · · · · · · · · · · · · · · · · · · | | | grafija ja sa Sangaran Sangaran | 70 |
| | represents 10 acres. | , | | Paris C | ⇒>≥ | | |
| Show exact dep | th of bottom | | | Drille | r's License | Number | 100 |
| | • | | | P | U. | and | En. |
| | | | 1, | Drille | r's Signatu | re | |

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

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

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

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#4979 The follows are supplied to the company of the comp 1,500 of the School of Mares Township Clear and gree thand wer mip to diffied pass to perform and inches to be severed to the confidence. eic 2004 isup of Apian Aalor of analysis and prosess and charactory Activative and and might to appet the actenuers to the activities to the activities doles tellidated at hield for trickling Discipated in Add Sect. wing of Howers will be Riche Major Paren in non-llowing Men The Prospers in Course Ash " Paintbind Marter Poner Original to the County Clark and Receiver dublicate in the Emise Messa curation all discriptions. It was abblicable to state, experiment livis form to be prepared by differ with times copies to be first How Trained Wolf corder in the county in which the Mell is treated stanti adnate tebresauti jo anes three of rest. It besides the fund flaw to ving Only inclinate for the Armodification worked to digot, have world solinged strained ×

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STATE OF MONTANA

MOTTANA BEFALTHER ADMINISTRATOR OF GROUNDWATER CODE

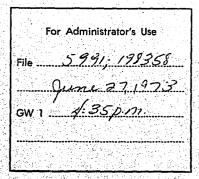
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(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 Eugene C |), Gunderson and Beverly E. Gunderson |
|----------------------|--|
| Address Route 1. | Box 31G, Victor, Montana 59875 |
| Contractor (if any) | N/A |
| Address of Contracto | 본 하지 않는데 하는데 하는데 나는데 얼마를 하지 않는데. |
| Date Started6-1-7 | 3 Date Completed |
| 1. Describe means o | f obtaining groundwater (as by sub-irrigation, |
| developed spring | , drains, etc.) developed spring |
| | |
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INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE, Elevation of spring, if known or esti-

from 245' East of fence line and 231' south of north fence line.

| Means of withdrawing water (gravity, pump, canal, etc.) |
|--|
| Depth of water table 5_feet |
| Use of the waterirrigation |
| Amount of groundwater claimed (in miner's inches or gallon per minute) |
| If used for irrigation, give number of acres and description |
| of land five acres |
| |
| Estimate amount of water used each year |

8. Months of year spring flows

5-1433.

9/ 19/ Staw of the page of the second of the South of the second of the Owest Maris (f. Emigeled) states of E. Guingleon TO VIEW OF WASHINGTON MITHORITY NEET TO VIEW ON THE CODE OF THE CO nariapini sus yst za obladining groundwater (as toy substitution). edessá rentra i mas ila. Pictor. Idaman. 99673 devaloped apply, drains, etc.) ...dexelopsid. applitig Sentifice so form mayer in the not septicable, so state, of the form may be softened. Address of Countries and Address AU Com III Talestino MOTICE OF COMPLETION OF GROUNDS english, Nes respect asbuilt MONTANA The Control of the Co at the property of get) a'rolentainimba .cn CALL TO THE PARTY. AND THE PROPERTY OF THE PARTY O

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County Ravalli

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE CHAMA DEPARTMENT OF MINISTRATOR of GROUNDWATER RESOURCES BOARD

REQUIRED AD DUNING ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. height to which water rises in well.

| (Under | Chapter 237 | Montan | a Session | Laws, 196 | 1, as amende | d) | Top of | Ground | d L | (Elev. above se | a level) | |
|----------------------------|---|--|-----------------------|--------------------------|----------------------------------|----------------|--------------------|----------------|--|---------------------------------------|--|--|
| This form | to be prep | ared by | driller, a | nd three o | opies to be | filed | From (Feet) | To (Fert) | | | | 繳 |
| which the | well is loca | ted, last | copy to | be retained | in the count by driller. | y in | 0 | 1 | Topso | 11 | | in i |
| Please and form may | swer all ques be returned. | tions. If | not appli | cable, so st | ate, otherwise | the | 1 | 29 | Inter | mittont | lavers | |
| | <i>1</i> – | | | | | | | _62. | | | ponige | |
| Owner | llenn | Οψbe | rt | For Adm | inistrator's Us | <u> </u> | | - | | | 9.50 | AND WE |
| Address E | lamilton, | Mont | ana. | File 5550 |) Jan. 21,19 | 22 | | | (2) a . | | 43630 | (X2); |
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| Date well | started | n 10, | 1972 | GW 1 | | | | | | | | artin Filip |
| cor | npleted Jar | 10, | 1972 | | | | | | | | | 30.05 30.05 |
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| Equipmen | used Char | rn Dr | 111 (| Chum drill, rot | ary or other) | | | | | | | Carrier Carrier |
| Water Use | e: Domestic | At 🖭 | unicipal [|] Stock [| ☐ Irrigation | , _□ | | | 1 2 3 3 3 3 | | The angle | 1.10 |
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| | Addition) | | | | | | | | | | NAME OF STREET | |
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| Driller's A | ddress Box | 27. | Victor | . Monta | na | | | | | | | 70- |
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COUNTY RECORDER inconnect 1855 lettes even through A garrier of transmission of the control of the con igni sees gring feveral strong Application of a residual and property of the second second of the secon DEPUTY ENGLISH SOUTHING BO [] (Wall come) *[] a flux E apadenu - [] in the first William Transfer William Commence of the Comme EVEN NATT REDIREGE SELBESSALD WORKS. Securitary March CANAL CON BENECIAL THE PROPERTY OF THE PROPERTY O TANGE TANKED WITH WITH THE TRANSPORT production in Charles A seed positional bases × States Strains Than book and

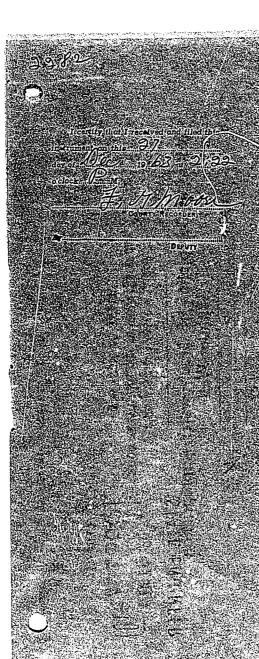
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Ravallli County... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Chout 1900 owner David , Whruh Address Victor, Mont. d Gertrude Unruh
Contractor (if any) Stronger on Address of Contractor Date Completed 1962 Date Started... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.... Boxed and piped to re Quantity of water developed and used with explanations used to measure or estimate such amount. If use is estimate approximate lengths of periods of use NW14 NWSec 24 T 7NR 2/W Indicate point of appropriation and place of use, if possible. Signature of Owner This form to be prepared by contractor (if any), otherwise by

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.



DUPLICATE

County Ravell1

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)

M. D. Schram of Box 32, R.F.D. 1. Victor, Montana (Name of Appropriator) (Address) County of Rayall1 State of Montana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based for irrigation and stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 15, 1890, used continuously by appropriator and predecessors in interest 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300 miner's inches 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 NEL, Egof SEL, and part of Wasel.
Short NW1 of Section 24, Township 7 North, 4 Sec 24 T7N R 21 W Ran e 21 West: M. D. Schram purchaser under Indicate point of appropriation contract from Henry Hightower

6. The means of withdrawing such water from the ground and the and place of use, if possible. Each small square represents 10 location of each well or other means of withdrawal. water withdrawn by ditches from springs and sloughs on lands of appropriator; springs located in NaSE4; of Sec., 24; slough and swamp located.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... natural water sloughs and springs have been used for over same years 8. The depth of water table ...ground level 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditches are approximately 3 feet wide on top 15 feet wide on bottom and are constructed and used for irrigation lands of appropriator The estimated amount of groundwater withdrawn each year never measured have used all that was necessary The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner M. D. Schram December 23, 1963

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 s ate, 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.

File No. 2137

DUPLICATE

T 7 N R 21 N

County. Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE ATE ENGINEER

DECEIVED

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

| 1 M. D. Schram (Name of Appropriator) | |
|---|---|
| County of Havell1 have appropriated groundwater accolows: | State of Kontana ording to the Montana laws in effect prior to January 1, 1962, as fol- |
| | 2. The beneficial use on which the claim is based LOR irrigation and stock water |
| | 3 Date or approximate date of earliest beneficial use; and how continuous the use has been May 15, 1890, used continuously by appropriator and predecesso in interest |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300 winer's inches |
| Sec-24-178 R 21 V | 5. If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereof Mcl. Reof SNL and part of \$2884. Se of My of Section 24 France probases. |
| Indicate point of appropriation and place of use if possible Each small 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 water withdrawar by 61 tobas from any location of each well or other means of withdrawal water withdrawar by 61 tobas from any location. |
| #7. The date of commencement and com | a topping one same of average and average of the work |
| 8. The depth of water table ground | levoi |
| other works for the withdrawal of gr | e, size and depth of each well or the general specifications of any oundwater disches are approximately 3 feet wide too and are constructed and used for livings. |
| 10. The estimated amount of groundwate that was necessary 11. The log of formations encountered in | er withdrawn each year REVER BERIEURG have used \$12. the drilling of each well if available |
| | ature as may be useful in carrying out the policy of this act, including |
| reference to book and page of any con | inty record |
| | Signature of Owner M. D. Schram Date December 23, 1963 |
| Three copies to be filed by the owner with | h the County Clerk and Recorder of the county in which the well is |

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

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

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

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| File No. SE | F 2 0 1972 / T. R. |
| DUPLICATE MONTAIN DEP | ARTHERI OF NATURE County County |
| RESOURCES LOG | AND CONSERVATION STATE OF MONTANA |
| Top of Ground | ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD |
| (Elev. above sea level | Notice of Completion of Groundwater |
| (21107. 815078 268 16761 | Appropriation by Means of Well |
| | DEVELOPED AFTER JANUARY 1, 1962 |
| ananel | (Under Chapter 237 Montana Session Laws, 1961, as amended) |
| 23 | Owner B. W. Stephans Address Willy Mont |
| 24 harf pun | Driller Ulm anderes By 75 H Unity Man |
| - Sand grand | |
| 37 | Date of Notice of appropriation of groundwater |
| 35 graves | Date well started day 15-71 Date completed day 16-71 |
| | Type of well Equipment used (Churn drill, rotary or other) |
| | Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Other |
| | Indicate on the diagram the character and thickness of the different strata |
| | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing |
| | strata and height to which the water rises in the well. |
| | Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) |
| - 1 | Hole of Cating O 35 Kind From To (Feet) (Feet) |
| | on wall |
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| | |
| | N Static Water Level for non-flowing well |
| | feet. |
| | Shut-in Pressure for Flowing Well |
| | w at 15 gal. per minute. |
| Doc. No. 5714 | Discharge in gal, per min. of flowing well |
| Filed for record this 19 day of Aust | 259.PM |
| A.D. 19 72, at 2:00 | How Tested Assertion |
| o'clock_PM. | Remarks; (Gravel packing, cementing, pack- |
| | NEWNESec. 24 T. 7 R31 ers, Wife of shutoff) |
| | Indicate location of well and place of use, if possible. Each |
| | small square represents 40 acres. |
| | |
| and the second s | (Continue on reverse side) |
| | USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi- |
| · - | tion). |
| - | |
| Show exact depth of bottom. | |
| | 33 |
| This form to be prepared by driller, and three copi County Clerk and Recorder in the county in which | es to be filed by the owner with the the well is located, tissue copy to be Driller's License Number |
| retained by driller. | William Interior |
| Please answer all questions. If not applicable, se returned. | o state, otherwise the form will be Driller's Signature. |

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| | LOG | | -ADMINISTE | , | | | CODE | |
| | Top of Ground | | OFF | ICE OF | STATE E | ngineer | | |
| - | (Elev. above sea level.35) | no. No | tice of C | omple | etion c | f Grou | ındwat | er |
| - | Formations Log: | | Appropri | | | | | |
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| | 0 - 3 Decompose granitic | | (Under Chap | ter 237, I | Montana S | ession Lay | rs, 1961) | |
| | 3 - 29 Brown | Phil | Lip L. & | | | | | 22 4.0 |
|) - | decompose granitic | | lis D. B | aden | Addre | ss Hamll | con, Mo | ntana |
| | and grave. | | rty Dril | Ling C | O. Addro | _{ss} Misso | ula, Mo | ntana |
| · <u></u> | 29 - 41 White gran | n itic gravel.Date of Noti | ce of appropri | etion of c | roundwat | or None | filed | |
| | 41 - 48 Light tan | sand | | | | | 45.00 | |
| | and clay 1 | | rted 11/1/ | 47.67 | Date | ompleted | _11/17/ | 67 |
| | gravel mi: | Type of well | Drille | 1 | Equipm | ent used.C | able To | ols |
| | with strip | ngers Water use: | oug, driven, bore Domesti | | a) unicipal [| | n drill, rota ek 🌁 In | |
| | of clay. 65 - 71 Light gray | \$ 1 at a second of the second | Industria | | rainage [| | | 18 mm or CI |
| | and sand. | Indicate | on the diagram | | | | | |
| | 71 - 92 Sand and gravel. We | depth at whi | drilling, such ch water is en | countered | l, thicknes | s and chars | k or sand, cter of wat | erc. Snow er-bearing |
| | 92 - 94 Light tan | | eight to which | the wate | r rises in t | he well. | | |
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| | | Hole | of Casing | | | Kind Size | From (Feet) | To (Feet) |
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| | | w x | s 5 T.7N R | Si Pro Di Lie Ri Lie Ri Lie Pro Lie Pr | at 60 at 60 ascharge in bow Tested. ength of T emarks: (() s, type of ng wel. | sure for Floater Level gal. per Air est. 2½ dravel pack shutoff) A | or non-flo 44 owing Well 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wate ming th | Non-f feet feet ute. wing well flowing mp ting, pack- r enter rough |
| | | SW 1/NW Sec. Indicate loca place of use, | s 25 T.7N R tion of well if possible. | Si Pro Di Le Carlo Re | at 60 at 60 ascharge in bow Tested. ength of T emarks: (() s, type of ng wel. | sure for Floater Level gal. per Air est. 2½ dravel pack shutoff) A | or non-flo 44 owing Well 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wate ming th | Non-f feet feet ute. wing well flowing mp ting, pack- r enter rough |
| | | SW 1/4 NW Sec. Indicate loca place of use, small squar acres. | s 25 T.7N R tion of well if possible. I e represents | Si Pi E Di H. L. C. R. C. | aut-in Presumping Wat 60 at 60 | sure for Floater Level gal. per Air est 2½ Fravel pack shutoff) A i is con shings this this upon | or non-flo 44 wing Well 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wete ming the ming the area. ca to prod | feet. Non-f feet ute. wing well flowing mp ting, pack- r enter rough n be |
| | | SW 1/4NW Sec. Indicate loca place of use, small squar acres. | s 25 T.7N R ation of well if possible. I e represents and free 1 | Si Pi E Di H. L. R. R. R. and Sach W do dwater | aut-in Presumping Wat 60 at 60 | sure for Floater Level agal. per Air est 2½ dravel pack shutoff). A i is co shiings this upon | or non-flo 44 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wate min stra area ca to prod ar as I | feet. Non-f feet ute. wing well flowing mp ting, pack- r enter rough en. be uce ong as |
| | | SW 1/NW Sees Indicate locs place of use, small squar acres. | s 25 T.7N R tion of well if possible. I e represents | E Di H. L. R. R. and i a | aut in Pres imping W at 60 at 60 ischarge in ow Tested. ength of T emarks: (() s, type of ng well iot ope ells in epender year at | sure for Floater Level ater Level gal. per Air Air est 2½ Fravel pack shutoff). A i is co- shings this upon fter ye they | or non-flo 44 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wate ming th area to prod ar as I should | feet. Non-f feet ute. wing well flowing mp ting, pack- r enter rough en be uce ong as |
| | | SW 1/NW Sees Indicate locar place of use, small squar acres. clear so they are pumped at USE—If use | s 25 T.7N R ation of well if possible. If e represents and free in | E Di H. L. R. R. A. | aut in Pres imping W at 60 at 60 ischarge in ow Tested. ength of T emarks: (() s, type of ng wel. I ot ope ells it epende. year a: d, i.e. hen 25 strial, dra | sure for Floater Level agal. per Air Air est 2½ Fravel pack shutoff). A i is co- shings this upon Fter ye to(Continings or o | or non-flo 44 72 al. per min min. of flo Non- Lift Pu hours ing, cemen 11 wate ming th ar as i should mue on rev | feet. Non-f feet ute. wing well flowing mp ting, pack- r enter rough ong as erse side) lain, state |

Show exact depth of bottom.

Bottom of hole 94

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.

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

52 Driller's License Number

्रियो क्रिकेट विकास । विशेषात्रका अस्ति । विशेषात्रका अस्ति । स्ट्रांट विशेषात्र विशेषात्र विशेषात्र विशेषात्र त्रम् व्यवस्थात् स्ट्रांट कृष्टिस्ट विकास । वस्ति स्ट्रांट विकास सम्बद्धाः स्ट्रांट विशेषात्र विकास । स्ट्रांट त्यानुका भागवत् । त्यानुका च्यानुक्रिया व । इत्यानुका क्षेत्र क्षेत्र में प्राप्त के का निवस्त के का अपने अने व application of the contraction o Control of the second of the s THE RESERVE TO THE PROPERTY OF talkar berram of vell med dar of ym. A paschial Berr ANTERNAMENT AND STATE Descendes : Estrata Junckakir samplinding topole PARTIE HANDE STRONG PAR Here there is the second of th POST-CICIATOR the back in sor has win of flowing well of the medical der sind in Prisonse for Flowing Well 2012 at 50 percent of the tested capacity of the aquifer: Mayor facility will make the and the second and a control horizon extends Vator risss in the roll of fact from serfect. TO LOUIS TO THE SEASON THE PROPERTY. 0.00 The of Barton · # 1-4 P BYOM WHITE THE PARTY OF High of 92 - Hi Light ton play. Indicate on the sling one the shalacter underhiskness of the different state and sold in defiling, and as sold elect, that, greent profess against elect floor depth at which water is occurational, libraries in a character of materials, strain and beight to which the rater is a first near graval. Water. with name. Sa band and ilso rydus Tura ayak Thurston [] Distrace [] OIPE CO Type of well. This land framework word ... ADDE Trielle. (Day, driven, bared ex author) (Character this rother on other) Water nace. Donnarie of Mandens, (1) Grade et ... est clay. Blook (* 1506stion [] ater vortugera Address British the reserver war sou succession and assur-eseath than galares. Dure of Notice of appropriation at grounds are Mand. A. Led. 36 - 47 Potte Tecutero opy Pagarte nonergraph berefine and recommendations and admit Maright own tion-mi usug Q - 10 arms 2 Supropriotion by Means of Well government of Groundwater of Means of Well government arrangement, 1002 A CHARLETTE N ent attack toks (Liev. almyd cen level 3.100). Top of Urvand OFFICE OF STATE EXCINEFR RECEDENCE OF OROUNDWATER CODE STATE OF MORTANA Comia Tymayy DUTILITIES A SECTION प्रमाण्डलका र पर्याप्त रामामाः प्रायनक संस्कृतिकोत्राणी है को प्रिकृतिकारी प्रेर्माणीय र व्यक्तिवृत्

THE REPORT LANGER OF THE PROPERTY.

RECEIVED

County RAVALLI

STATE OF MONTANA 130-172-1500 ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDWATER CODE WATER RESOURCES BOARD

MOTICE 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,

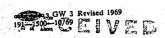
Please answer all questions. If not applicable, so state, otherwise the form may be returned.

| | Owner Richard Bard. Jr. |
|---|---|
| For Administrator's Use | Address P. C. Bex 327, Lolo, Montana 59847 |
| File 5841 | Contractor (if any) Portest D. Pumes |
| MARCH 21, 1913. | Address of Contractor Resilect 1, Rox 99, Florence; Montana |
| GW 1 _ 1:18 f.m. | 59833 Date Started Stantage 1972 Date Completed Fall 1972 |
| | 1. Describe means of obtaining groundwater (as by sub-irrigation, |
| | developed spring, drains, etc.) 1/3 acre pand dug by dragi |
| | flow from pond is about 20 to 30 HI, pond fed by |
| | ground water flow, pend is about 5 feet deep. |
| N. Sarahar Marahara kan kan kan kan kan | surface is about 2 feet below ground level |
| use Xbons use | 2. Means of withdrawing water (gravity, pump, canal, etc.) Not yet constructed, but plan to use pump on raft |
| vie (1) | 3. Depth of water table 6 to 8 feet |
| | 4. Use of the water Incigation |
| | 5. Amount of groundwater claimed (in miner's inches or gallons |
| (1985년) - 1985년 - 198 - 1985년 - 1985 - 1985년 - 1985 | per minute) spprox. 300 to 400 gym |
| 38 1/4 NN 1/4 Sec. 25 | |
| T | If used for irrigation, give number of acres and description of land 100 pasture and hay land |
| | or land her passents also bay asin |
| INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. | |
| Elevation of spring, if known or esti- | 7. Estimate amount of water used each year Notyetinnse. |
| mated3458 | but will probably use 400 acre feet |
| | 8. Months of year spring flows All year |
| | |

Signature of Owner.

RICHARD BARD, Date .March 21, 1973

THE DESCRIPTION OF STREET OF A DESCRIPTION OF THE STREET O Could; Bod I received and stort in the interior to the country of this of the country of the cou THE THE PARTY OF T



MAR 2 0 19/3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

LIONTANA DEPARTMENT OF MALLETON 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

jestions. If not applicable, so state, otherwise the form may be returned. are located.

| | Owner Richard Bard, St. |
|---|---|
| For Administrator's Use | Address P. O. Rox 327, Lolo, Montana 59847 |
| <u>5840</u> | Contractor (if any) Forrest D. Princes |
| | Contractor (if any) KWA Address of Contractor Route 1, Bex 99, Florence, Montana 59833 |
| 12RC# 21,1973 | Date Started Spring 1972 Date Completed Pall 1972 |
| 11-1:17 p.m. | Date Started Date Completes |
| | 1. Describe means of obtaining groundwater (as by sub-irrigation, |
| | developed spring, drains, etc.) 6 foot dimeter CMP performance of the developed spring, drains, etc.) |
| | in ground 16 feet, surrounded by rock, as sump to |
| | accumilate ground safer. |
| SP RO. 2 20HP pump | |
| Z stimp | 2. Means of withdrawing water (gravity, pump, canal, etc.) |
| use | Samb |
| 70.00 | stra A to 5 feet |
| | 3. Depth of water table approximatly SWLA 4 to 5 feet. **Fil = 13 to 14 feet. |
| | 4. Use of the water Irrigation |
| | |
| | |
| | 5. Amount of groundwater claimed (in miner's inches or gallons |
| | per minute) _600 sym |
| | |
| ME 1/4 Sec25 | has of acres and description |
| | 6. If used for irrigation, give number of acres and description |
| 7 N R 21 E | of land .about 200 acres - pasture and hay land |
| | |
| INDICATE POINT OF APPROPRIATION | |
| AND DIACE OF USE, IF POSSIBLE. | Not vet in full |
| Elevation of spring, if known or esti- | 7. Estimate amount of water used each year Not yet in full |
| mated3450 | use, but probably will use 600 to 800 sure fer |
| *************************************** | 8. Months of year spring flows all year long |
| | |
| | |
| | |
| | Signature of Owner RICHARD BARD, JR. |
| | Date March 21, 1973 |

5840 Tourity that I received and tiled little instrument on this 2/2/2 and 2/2/2 scheek M. Countr Reconest Description of the second seco 11:14 TOTHW MOTARSONIE READMINE

County RAVALLE

STATE OF MONTANA

MAR X 4 19/3 ADMINISTRATOR OF GROUNDWATER CODE

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.

| | Owner Richard Bard, Jr. |
|--|--|
| For Administrator's Use | Address Paco. Box 327, Lole, Moutana 59847 |
| <i>5</i> δ39 | Contractor (if: any) Furrest B. Pusassa |
| IRCH 21, 1973 | Address of Contractor Route 1, Rox 99 Florence, Montana |
| 1:16 p.m. | 59833 Date Started Spring 1972 Date Completed Fall 1972 |
| | |
| | 1. Describe means of obtaining groundwater (as by sub-irrigation, |
| | developed spring, drains, etc.) & Look similar CHP perfect |
| | in ground about 15 feet, surresuded by rack, as a |
| 10. 1 30MP pump | to accommists ground water. |
| N A Wallands | |
| | 2. Means of withdrawing water (gravity, pump, canal, etc.) |
| 1186 | |
| | 3. Depth of water table approximately SNL = 4.to 5 feet |
| | Fil. = 13 to 14 feet 4. Use of the water |
| | |
| | |
| | 5. Amount of groundwater claimed (in miner's inches or gallons |
| | per minute) |
| | ander in <u>a language de la companya di Maria di </u> |
| N R 21 5 | 6. If used for irrigation, give number of acres and description |
| S. W | of land 150 acres - pasture and bay land |
| | |
| POINT OF APPROPRIATION OF USE, IF POSSIBLE, | |
| of spring, if known or esti- | 7 Estimate amount of water used each year. Not wet west to |
| 2452 | 7. Estimate amount of water used each year Not yet yet. |
| *********************************** | |
| | 8. Months of year spring flows |
| | |

Date March 21, 1973

5839 The collect of the nothing and management of the collection of the collection which the ware There are now off all to and as althought to the second of this form to be majored by configure in my plantage by the owner. いる。 JEW TUCHTIN MOTTAIRTOSTICA REPAINTENTED TO HOSTELLENGO TO BUTTOM by Kantalanda un Constitution 227, Manager and Market 1921, as constitution ACOD BATAWGINLONG TO SOLATIONWITH The second the second of the second s CANCA SECRETORS ATTAM AMINEDA Dove Lord Arter January In 1902 Carried of William in Aries (Orange) (Aries of the Company of the AMMINON SO STAFF Hollige to colonical and the behind the

| File No |) | | - MANUATION | BOARD | ጥ | 7 N R | 21 W | |
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| _ | | Owner.TH | OMPSON, | Lester I | Addre | ss Rt. 1, | Victor, N | /ontar |
| | | Driller. Ke | nneth Gard | ner | Addre | ss Corvall | is, Moni | ana |
| | | Date of No | otice of Appro | priation | of Ground | water Me | ay , l | 967 |
| | | | started Ma | | | | | |
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| | | | Industrial [| | ainage 🔲 | Other [| | |
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| | | of Drilled | Weight of Casing | (Feet) | (Feet) | Kind | From | To |
| | | нове 60 ft. 2 | ft. concret | A | | Size | (Feet) | (Feet) |
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| | R L | 1 | : Water Leve | | | /ell 11 | | fe |
| | N N | Shut- | in Pressure f | or Flowin | g Well | /ell 11 | | |
| | | Shut- Pump | in Pressure fo | or Flowin | g Wellfe | /ell 11 nons | 0 gal. pe | r minu |
| | w | Shut- Pump Disch | in Pressure fo oing Water Le arge in gal, p | or Flowin | g Wellfe | none et at 30 | 0 gal pe | r minu |
| | | Shut- Pump Disch | in Pressure fo | or Flowin | g Wellfe | none et at 30 | 0 gal pe | r minu |
| | | Shut-Pump Disch | in Pressure fo oing Water Le arge in gal, p | or Flowin evel 11 er min. or tested | g Wellfe f flowing v | none et at 30 well | 0 gal. pe | r minu |
| | w | Shut-Pump Disch | in Pressure for ping Water Learge in gal, p Tested not not give the ping of pother significant properties. | er min. of tested packing, place of unitar per | g Wellfe f flowing v Leng cementing se of grow tinent info | none et at 30 well no th of Test , packers, to | gal. pe | off, loc and a |
| | w | Shut-Pump Disch How Rema | in Pressure for ping Water Learge in gal, p Tested not not give the ping of pother significant properties. | er min. of tested packing, place of unitar per | g Wellfe f flowing v Leng cementing se of grow tinent info | none et at30 well | gal. pe | off, loc and ar |
| | W x x Sec. 285. T.7. | Shut-Pump Disch How Rems | in Pressure for ping Water Learge in gal, p Tested not not give the ping of pother significant properties. | er Flowin er min. of tested packing, place of u milar per tigated, if | g Wellfe f flowing v Leng cementing se of grow tinent info | none et at 30 well | ype of shut not at well neluding n | off, loc and arumber |
| | W SE 1/4 Sec 28 T.7 Indicate location of v place of use, if possib | N R 21W vell and le. Each | in Pressure for ping Water Learge in gal, p Tested not rks: (Gravel tion of pother sin acres irr | er min. or tested packing, place of umilar per rigated, if sing we i in a 16 | g Wellfe f flowing v Leng cementing se of grow tinent info used for i sell attach | none et at 30 well | ype of shut not at well ncluding not this is a | off, loc and ar umber 16 ft. |
| | W SE 1/4 Sec 28 T.7 Indicate location of v | N R 21W vell and le. Each | in Pressure for ping Water Learge in gal, p Tested not rks: (Gravel tion of pother sin acres irr | er Flowin evel 11 er min. or tested packing, place of u milar per rigated, if ssing we | g Wellfe f flowing v Leng cementing se of grow tinent info used for i sell attach | ret at 30 vell no | ype of shut not at well ncluding not this is a | off, loc and ar umber 16 ft. |
| | W SE 1/4 Sec 28 T.7 Indicate location of v place of use, if possib | N R 21W well and le. Each 10 acres. | in Pressure for ping Water Let arge in gal, p Tested not trks: (Gravel tion of pother sin acres irr concrete capipe places | er Flowin evel 11 er min. or tested packing, place of u milar per rigated, if ssing we | g Wellfe f flowing v Leng cementing se of grow tinent info used for i sell attach | none et at 30 well | ype of shut not at well ncluding not this is a | off, loc and arumber |
| | SE 1/4 Sec. 28 T.7 Indicate location of viplace of use, if possibs small square represents | N R 21W well and le. Each 10 acres. | in Pressure for ping Water Let arge in gal, p Tested not trks: (Gravel tion of pother sin acres irr concrete capipe places | er Flowin evel 11 er min. or tested packing, place of u milar per rigated, if ssing we | g Wellfe f flowing v Leng cementing se of grow tinent info used for i ell attach | none et at 30 well | ype of shuthout at well, neluding not at well, neluding not this is a | off, loc and arumber |
| | SE 1/4 Sec. 28 T.7 Indicate location of viplace of use, if possibs small square represents | N R 21W well and le. Each 10 acres. | in Pressure for ping Water Let arge in gal, p Tested not trks: (Gravel tion of pother sin acres irr concrete capipe places | er Flowin evel 11 er min. or tested packing, place of u milar per rigated, if ssing we | g Wellfe f flowing v Leng cementing se of grow tinent info used for i ell attach | none et at 30 well | ype of shuthout at well, neluding not at well, neluding not this is a | off, locand and anumber |

Please answer s $^{\prime}$ questions. If not applicable, so state, otherwise the form will be returned.

Original to the cand Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate or the Appropriator.

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| | | | County Ravalli | ***************** |
| | MONTANA BUREA B | AU OF MINES AND GI utte, Montana | EOLOGY ECELVE | |
| | WA | TER WELL LOG | STATE ENGINE | ER |
| | OwnerLester I. & | Flora Grace Thom | mpson Address Rt. 1, Vict | or, Montana |
| × | Driller William Ande | rson | AddressRtl, Hamil | ton, Mont |
| | Date Started July 10 | , 1961 | Date CompletedIuly | 12,1961 |
| | Location: Sec.25 | T. 7.11 R. 21 W | 4 secSENE | · |
| Type of welldri | (Dug, driven, bored, or drilled) | Equipment used | churn drill (Churn drill, rotary, other) | |
| Water use: Domestic | X Municipal | Stock | Irrigation | x |
| Industrial | Drainage | Other: | ************************************* | |
| Casing: 0 | ft. to39 ft. | Type steel | Size | |
| Casing: | ft. toft. | Туре | Size | , |
| Casing: | ft. toft. | Туре | Size | , |
| Perforated or Screened: | Ftnone to ft | Ft | to ft | |
| Type of screen or perio | rationsnone | *************************************** | | |
| Static Water level, for | non-flowing well:24 f | t. (vikhin 15 ft | t. of surface) | feet. |
| Shut-in pressure, for flo | wing well: | lb./sq. in. o | n:(date) | |
| | | | gal. per min | |
| How tested: Baler | | *************************************** | | |
| Length of test | ur | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | *************************************** |
| Remarks: (Gravel pack | ting, cementing, packers, t | ype of shut-off, depth of | of shut-oif) | |
| Gravel packing | . No shut-off exc | cept on pump. | *************************************** | · • • • • • • • • • • • • • • • • • • • |
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Log of Well

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| Depth, | | Description of Material Drilled |
|--------------|----------|--|
| From | То | Description of Material Street |
| 0. | 71 | dirt dirt |
| 7* | 20' | gravel |
| 20 ' | 361 | sand |
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T. 7 N R 21 W County Ravalli DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY JAN 4 1952 STATE ENGINEER WATER WELL LOG Owner Lester I. & Fbra Grace Thompson Rt. 1, Victor, Mont. Address Deceased Driller Norman Ray Date Started March 25, 1953 Date Completed April 1, 1953 Location: Sec. 25 T. 7N R. 21W 1/4 sec. SESE drilled churn drillEquipment used ... Type of well..... (Churn drill, rotary, other) Water use: Domestic 🔽 Irrigation Municipal Stock Industrial Drainage Other:... steel Size 4" Casing: 0 ft. to 43-1/2 ft. Casing:_____ft. Type_____Size____ Casing:____ft. to____ft. Perforated or Screened: Ft...... to ft... Type of screen or perforations none Static Water level, for non-flowing well: 34-1/2 ft. (within 9 ft. of surface) feet. Shut-in pressure, for flowing well: no lb./sq. in. on: (date) 34-1/2 feet at Pumping water level..... How tested: compressor Length of test 3 or 4 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Gravel packing. No shut-off except on pump. Well was drilled when these premises were owned by A. O. Cumley and Louise Cumley, presently of Mamilton, Mnt.

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Log of Well Depth, feet Description of Material Drilled From To Not known esta di Piggi 1.1.1 , 14.j.t

County Favalling MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Lester I. & Fbra Grace Thompson Rt 1, Victor, Mont. Driller Menneth Gardner Address Corvallis, Mont. Date Started June 18, 1958 Date Completed June 18, 1958 Location: Sec. 25 T^{7N} 1/4 sec. NESE drag line (Dug, driven, bored, or drilled) Type of well..... (Churn drill, rotary, other) Water use: Domestic Municipal Irrigation k Industrial Drainage Other:.. ft TypeConcrete Size ft. round wi aluminum pipe in it with foot falve. round with 5" Casing: ft. to ft. Type...... Size..... Type Size Casing:____ft. to____ft. Type of screen or perforations.....none Static Water level, for non-flowing well: 5 ft. (within 11 ft. of surface) Shut-in pressure, for flowing well: ______lb./sq. in. on: ______(date) 1000feet atgal. per min..... Pumping water level..... Gasoline pump 8 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Packed with large rock. No shut-off except on pump.

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Log of Well

| Depth, From | | Description of Material Drilled |
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| 0 ft. | 1-1/2' | top soil |
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T. 7 N R 21 W County Ravalli PECEIVE MONTANA BUREAU OF MINES AND G Butte, Montana WATER WELL LOG STATE ENGINEER Thompson
Address Rt. 1. Victor, Mont Owner Lester I. & Flora Grace Address Deceased Driller Norman Ray Date Started Sept. 8, 1955 Date Completed Sept. 9, 1955 Location: Sec. 25 T. 7 N R 21 W 1/4 sec. SESE (Dug, driven, bored, or drilled) Equipment used Churn drill drilled (Churn drill, rotary, other) Irrigation X Stock Municipal Water use: Domestic Industrial Drainage Other:.... Type steel Size 4" Casing: 0 ft. to 42 ft. Type...... Size..... Casing: ft. to ft. Casing:_____ft. to_____ft. Type......Size..... Type of screen or perforations none Static Water level, for non-flowing well: 33 ft. (within 9 ft. of surface) feet. Shut-in pressure, for flowing well: NO lb./sq. in. on: · (date) 33 feet at 60 gal. per min Pumping water level.... How tested: compressor Length of test 3 or 4 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Gravel packing. No shut-off except on pump. Well was drilled when these premises were owned by A. O. Cumley and Louise Cumley, presently of Hamil+on, Montana.

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Log of Well Depth, feet Description of Material Drilled From To Unknown . no

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| | | | County Ravalli | |
| | MONTANA BUREA | au of Mines and Gi | EOLOGY CEIVE | |
| | | utte, Montana | UU JAN 4 1962 L | 9 |
| | WA | iter well log | STATE ENGINEE | R |
| | Owner Lester I | The Flore Grace | ompson Rt 1, Vict | or, Mont. |
| | | and the second of the second o | Address Deceased | |
| | Date Started Februs | ery 18, 1957 | Date Completed Marc | h.15.195 |
| × | Location: Sec. 25 | T. 7 . R. 21 W | 1/4 sec. SWSE | |
| Type of well | rilled (Dug, driven, bored, or drilled) | Equipment used | | |
| Water use: Domestic | Municipal | Stock | X Irrigation | <u>x</u> |
| Industrial | Drainage | Other: | | |
| Casing:0 | ft. to9.6ft. | Type steel | Size <u>1</u> 0!! | |
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| Type of screen or perform | rationsnone | <u> </u> | | |
| | | | • of surface) | feet. |
| Shut-in pressure, for flo | wing well:none_ | lb./sq. in. o | n : | |
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Service Constitution

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MPR & 1970

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER CALLED CF NATURAL Strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WEELOURCES AND CUMBERVATUREINT to which water rises in well.

Developed after January 1, 1962 Developed after January 1, 1962

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| 0. | Approved Stock Form—State Publishing Co., Heiena, Montana—1224 |
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| | |
| טע | STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER County MAY 1 3 1964 |
| | Declaration of Vested Groundwater RightATE ENGINEER |
| | (Under Chapter 237, Montana Session Laws, 1961) |
| 1 | (Name of Appropriator) (Address) (Town) |
| ì | County of State of State of January 1, 1962, as follows: |
| ſ | 2. The beneficial use on which the claim is based |
| ľ | Oarden and sprinkler |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been NOT KNOW |
| * | as present owner |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | |
| L | 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 |
| | 4/(E800 25 T 7 RZ) 10 Mars 25 T 7 RZ/ |
| and | lesce point of appropriation place of use, if possible. Each |
| etns. | Il 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. |
| | - Surgery Surgery |
| 7. | The date of commencement and completion of the construction of the well, wells, or other works for with- |
| 8. | The depth of water table about 8 feef |
| 9. | So far as it may be trailable, the type, size and depth of each well or the general specifications of any other works for the withdrawd of groundwater. |
| | 35 feet and one feet |
| | · · · · · · · · · · · · · · · · · · · |
| 10. | The estimated amount of groundwater withdrawn each year. No T Known |
| 11. | The log of formations encountered in the drilling of each well if available |
| | Y d'al |
| 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. |
| | None |
| | Signature of Owner Ata Collins |
| | Dato april 20-1964 |

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

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

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Мау Р. И. *F. И*.

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| - I | | | | Type of we | Drilled | دردد. نسانہ جب انہ | Equipu | nent used | huxu_Ox | 411 ry or other) |
| - 1 | | | | Water use: | Dug, driven, bor Domesi | | uiea) Municipal | | | rigation [|
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| | | | | mot with ir | e on the diagra drilling, such | as soil, | , clay, shale | , gravel, roc | k or sand, | etc. Show |
| | | | | | ich water is en reight to which | | | | cter of wa | ter-bearing |
| | 16 ft. | Clay, (bro | e China | Size of | Size and | From | To | l pe | RFORATION | |
| | | in color) | | Drilled Hole | Weight of Casing | (Feet) | (Feet) | Kind | From | To |
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| - | | | | | N | | Static Wa | ter Level f | 147 of 511 street | |
| | 45 ft. | Intermitte | nt lay | rers | | | Shut in Pro | ssure for Flo | in in the Table 1 | feet |
| | | clay (gray | to gi | reen) | | | Pumping V | Vater Level | 47 | feel |
| | Marian III. Parananan | | | w | | E | | 5 .ge | | |
| | | | | | | | Discharge : | in gal. per | min. of fl | owing well |
| - | 56 ft. | Sedimentar | ry rock | | | | How Tasto | Baled | ********** | |
| | | Soft, Wate | | | | | Length of | rest 1 hr. | . 45 mi | ns. |
| - 1 | | bearing | | | S | | | Gravel pack | | |
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| - | | | | place of us | cation of well e, if possible. | Each | | ************************ | | 5.00 |
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| e No | NTANA WATER | RESOURCES BOOK |
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| LINOILL | JUII | 19 1968 STATE OF MONTANA |
| | LOG | ADMINISTRATOR OF GROUNDWATER CODE |
| Top of Gr | eund | STATE WATER CONSERVATION BOARD |
| (Elev. abo | ve sea level |) Notice of Completion of Groundwater |
| | | Appropriation by Means of Well |
| l ft. | Topsoil | DEVELOPED AFTER JANUARY 1, 1982 |
| | | (Under Chapter 237 Montana Session Laws, 1961, as amended) |
| | | Owner L.V. Shreve Address Hamilton, Mont. |
| | | C.F. Wroble Driller Ravalli Drilling Co. Address Victor, Mont. |
| | | |
| | | Date of Notice of appropriation of groundwater. |
| | | Date well started Moy 27, 1968 Date completed May 29, 1968 |
| 10 04 | Decomposed | Type of well Drilled Equipment used Churn Drill (Dug, driven, bored or drilled) (Churn drill, rotary or other |
| - LO 100 | granite sand, | |
| | Boulders | Water use: Domestic Municipal Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐ |
| | | Indicate on the diagram the character and thickness of the different stra |
| | | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-beari |
| . 15:00 (1) 13:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1) 15:00 (1 | | strata and height to which the water rises in the well. |
| | | Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS |
| | | Hole of Casing Kind From To Size (Feet) (Feet) |
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| | | |
| 102 ft. | Intermittent | N Static Water Level for non-flowing w |
| | layers-Sand. | 241fe |
| | Gravel, Clay | Shut-in Pressure for Flowing Well—Pumping Water Level—70——fe |
| | | g at 30 gal per minute. |
| | | Discharge in gal. per min. of flowing w |
| | | |
| | | How Tested Baled and Pumped |
| 112 ft. | Sand, Gravel | Length of Test. 14 hrs |
| | Water bearing | Remarks: (Gravel packing, cementing, paceurs, type of shutoff) |
| | | Indicate location of well and |
| | | place of use, if possible. Each |
| _ | | small square represents 40 acres. |
| | | |
| | | (Continue on reverse sid |
| | | USE—If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Add |
| - | | tion). |
| | • | |
| Charm area | t depth of bottom. | |
| Show exact | | *************************************** |
| Show exact | | |
| | ed by driller, and three co | pies to be filed by the owner with the Otherwell is legated tissue conv to be Driller's License Number |

C. F. Wardler
Driller's Signature.

40mmercans colved and tense galacer COMMING OF CAMPING OF THE STATE OF CONTRACT OF CAMPING Opposite the state of the state THE STANDARD OF THE SHOOTING TO CHARLESTEE. A STATE OF THE STATE OF STATE The second secon Despected Reserved deservanier de provinsier de segmente de provinsier de segmente de segmente de segmente de segmente de segment general de segmente de segm hinger Chapter 20 Academic besides Lance, 1991, or manifest mel , l'ambiel agree desconètes वस्तानस्य ज्यात्तान्त्रं तस्य इत्यावनसम्य अनेस्टेन्स्य कृति इत्याद्य कर्णकृष्ट्य Almania Tanana T Hips Weigh Long, for the Modern will Contribution of the igen Clar

Magnet.

RECEIVED

County Ravalli

STATE OF MONTANA

JUL 12 1972

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER CES AND CONSERVATIONAL, shale, sandstone, etc. Show depth at which water is found and height to which water is found and height to which water is found and Developed after January 1, 1962

| completed .5/25/72 pe of well _Drilleri | the owner v | e prepared b with the Coun | tv Clerk an | d Recorder | in the cour | nty in | From (Feet) | To (Feet) | | | | 3 (1997) 3 (1997) |
|--|----------------------|--|--|--|--|--|-----------------------|--------------|--|-----------------------|--|----------------------|
| Bill Barries mer Call McCombar mer Call McCombar file #5660 Rearliton, Kontana Will J1992 J1992 J1994 Completed 5/25/22 GW 1 Completed 5/25/22 GW 1 Completed 5/25/22 GW 1 Industrial Drainage Other * Garden/Lawn Industrial Toma Ind | ase answer a | il questions. | | | | se the | _0 | | Topso | <u> </u> | | |
| For Administrator's Use For Administrato | • | · · · · · · · · · · · · · · · · · · · | | | | | 1 | _55_ | Sand e | nd grave | <u> </u> | |
| Static water level 120 Static water level 120 Static water level 130 Static water level | | | | For Adm | inistrator's II | i] | 65 | 129 | Internal | ten ley | ers of | Sax |
| Remitten. Montana Sevell started St2272 GVV | Irona Shaf | Near Canal | | | | | 129 | 137 | Sand. g | ravel li | ent bro | MD. |
| completed 5/25/72 e of well Dx111ed Characteristics Character | | and the first of the con- | | 1 | | | | | | | | |
| completed 5/25/72 e of well Dr111cd (Oug. driven, bored or drilled) pment used Claure | Rand | liton. Mont | ana | July 11,17 | 72 111 | OA.M | | | 12 (1) | 78 | | - (- |
| completed \$125/72 e of well .Rt11let Charactell, reserve or cher Charactell, reserve or cher | well starte | d5/22/2 | 4 | GW 1 | *************************************** | | | | | | | ∵. file osta |
| e of well | complete | d 5/25/72 | | 7 | | | | | | | | |
| Characterist Char | | | Cale I | | *************************************** | | | | | | | |
| princh used | e of well | TLLES | (7). | ıg, driven, bore | d or drilled) | | `_ | | | | i i Sullikat | |
| er Use: Domestica Municipal Stock Irrigation Industrial Drainage Other Sarden/Lawn Scribe Industrial Drainage Other Sarden/Lawn Scribe If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). MATED ANNUAL WITHDRAWAL 19 gallons per nimits Inch 17 lbs: 0 137 3/16x5 187 137 Per ft. N Static water level 120 free Pumping water level 133 ft.* at 10 gallons per minute measured from ground level, well developed by halled. tor 2 hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SE WE w. Sec. 26 N R W CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. | ipment used | Churn | 1,0 | | | | | | | | | - |
| Industrial Drainage Other * Garden/Lawn carcibe if If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). MATED ANNUAL WITHDRAWAL 10 gallons per minute Sive and Green Gree | er Use: Do | mestic a (1) | N. 12 | | | | | | | | 100 | |
| scribe If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). MATED ANNUAL WITHDRAWAL 10 callons per simite The state was a state of Cating (Feet) | | | | | | . | | | erio erio erio. Santa erio erio erio erio erio erio erio erio | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | प्रकार २ ५५६ |
| scribe If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). MATED ANNUAL WITHDRAWAL 10 gallons per mirute The of Stree and Preed (reed) To PERFORATIONS Size Preed (reed) To PERFORATIONS Inch 17 lbs. 0 137 3/16x5 187 137 Per ft. | Industria | I ☐ Draina | ige | her []* | Garden/Law | vn 🗀 | | | | | | |
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| MATED ANNUAL WITHDRAWAL 10 PATIENTS IN SITE AND SITE AND STATE OF COMMENTS OF CHARLES O | | | | | | D. 00 K | | | | | er greatist | |
| Site and Welding From From From Kind Kind Kind From Kind Kind Kind From Kind Kind Kind From Kind Kind | | | | and the same | | | | | | | | |
| Inch Static water level 120 ft.* N | | NUAL WITHDR | AWAL 10 | gallons | per minut | .0 | | | | | | -1 |
| Inch 17 lbs. 0 137 3/16x5 167 137 N Static water level 120 ft.* Pumping water level 133 ft.* at 10 gallons per minute, measured .90 minutes after pumping began. "Measured from ground level. Well developed by Realed. tor 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) S ICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature LAMMLAND MALLS Q1. | | | | | | |] | | 2000 100 100 100 | April 1985 April 1985 | 4.00 | |
| Static water level 120 ft.* Pumping water level 133 ft.* at 10 gallons per minute, measured 99 minutes after pumping began. *Measured from ground level. Well developed by balled for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **E W.E. V. Sec. 26 T. N. R. 2 B **TOTALL COCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature Whalles Westle 91. | ze of Site | and From | To (Feet) | | | | | | | | | |
| Static water level 120 | ize of Size | e and From eight (Feet) asing | To (Feet) | Kind | PERFORATIONS From | s | | | | | | |
| Static water level | | | | Kind Size | PERFORATIONS From (Feet) | S To (Feet) | | | | | | |
| Static water level | inch 17 I | lbs. 0 | | Kind Size | PERFORATIONS (Feet) 167 | S To (Feet) | | | | | | |
| Static water level | inch 17 I | lbs. 0 | | Kind Size | PERFORATIONS (Feet) 167 | S To (Feet) | | | | | | |
| Pumping water level 133 | inch 17 I | lbs. 0 | | Kind Size | PERFORATIONS (Feet) 167 | S To (Feet) | | | | | | |
| at | inch 17 1 | ths. 0 | | Kind Size | PERFORATIONS (Feet) 167 | S To (Feet) | | | | | | |
| measured 50 minutes after pumping began. *Measured from ground level. Well developed by halled tor 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **Sec. 26** **N. R. 21.** **W ICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature Challes Westle 9 | inch 17 1 | ths. 0 | 137 | Kind Size 3/16x5 | PERFORATIONS From (Feet) 147 | S To (Feet) 137 | | | | | | |
| *Measured from ground level. Well developed by belled for 2 hours. Power. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **E WE 1/4 Sec 26 **N R 2 *** **W **ICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature Challas Westle 9 | inch 17 1 | lbs. 0 | 137 Stat Pum at | Kind Size 3/16x5 ic water leading water 10 | PERFORATIONS (Feet) 147 vel120 | To (Feet) 137 137 1 | | | | | | |
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| packers, type of shutoff) EWEN Sec. 26 NR. 21 SE W ICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature Shallas Westle 9. | inch 17 1 | lbs. 0 | Stat Pum at . mez beg *Me Wel | Kind Size 3/16x5 ic water le ping water 10 ssured 50. an. easured froil developed | r level 133gailons p.minutes after ground le | ft.* ft.* ft.* per minute, per pumping evel. | | | | | | |
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| er's Address How 27 Victor, Montana 59875 | inch 17 J | s VA Sec. 26 VA Sec. 26 VA TION OF WE DUARE REPRE | Stat Pum at | ic water le ping water 10 | r level 133gallons p.minutes after m ground leed by ballshours | ft.* | | | | | |

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| File No | | T R |
| | | Ravalli County |
| | | of montana |
| | Walter of Co. | f groundwater code State engineer |
| Top of Ground JUL | L 24 1908 | |
| (Elev. above sea level | 역사 전다 다 가는 사람들이 되었다. 전 기업을 받았다. | tion of Groundwater |
| 6 ins Topsoil | Appropriation | by Means of Well |
| | (Under Chapter 237, M | Iontana Session Laws, 1961) |
| 16 ftDecomposed gran | lite sunds Bowton | Address |
| | C. F. Wroble | 원인한 이번 회사 보고 등학생님의 유연 경기를 보였다. |
| | 그 그 그 이 사람들은 사람들이 가는 것이 되었다. | Co. Address Victor, Mortuna |
| and decomposed | OK Date of Notice of Appropriation of | |
| granite sands | Date well started JULY 8, 19 | 68 Date Completed July 11, 196 |
| 99 ftSand and pea | Type of well | Equipment Used Churn (Churn, drill, rotary or |
| gravel. Water Bearing | (dug, driven, bored or drilled) | other) |
| | Water Use: Domestic (定) Mun | icipal() Stock() Irrigation() |
| eards. Tight F | ressed Industrial () Drain | nage () Other () |
| | | haracter and thickness of the differen |
| | | is soil, clay, shale, gravel, rock or sand encountered, thickness and character o |
| | | which the water rises in the well. |
| | | To PERFORATIONS |
| | Size Size and From of Weight of (Feet) Drilled Casing | (Feet) Ferforations To |
| | 6" 15 lb. per 0 | 103 3/16x5 83 103 |
| | ft. | |
| | | |
| | | |
| | | |
| | Static Water Level for non-flo | owing Well 73 feet |
| | Shut-in Pressure for Flowing | Well |
| | | 2 feet at |
| | | 그는 사람이 있으면 하는데 하는데 그렇게 되었다. |
| | X_ _ | f flowing well |
| | How Tested Baled | Length of Test 2 hrs |
| | | ementing, packers, type of shutoff, Loca se of groundwater if not at well, and an |
| | | tinent information, including number o |
| | acres irrigated, if | used for irrigation) |
| ESSEME UE NI 1 | | |
| // Sec1.9. T/ | | |
| Indicate location of wel place of use, if possible. | • | |
| small square represents 10 | | |
| Show exact . Ih of bottom | | 62 |
| | $d_{\mathcal{S}_{\mathbf{k}}^{-1}}$ | Driller's License Number |
| | | i. I Wrotte |
| * | | Driller's Signature |

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

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

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

44,442

MENT LING 7072 10 10 1 10 C The fa. - or the M. Leader M. Market Market Market () Live of () White Day of the second of the Date of the Control o 10 per line marginal collisions flow largery to per line marks) town an other charges, said in spain shear an area continued and an actual straining and to the control of which is the control of the contr the wite of north some will find in interest has weath grantes probables. the least the state of the stat क्षणान्ता कर्या ५० कन्याचित्रं क्रिक स्टब्स्माम्बर्धिक कृष्ट्रं इस्टब्स्माम्बर्धिक होति स्थानकृतिका Description of Market of Medirelandance to nodelland is ex MOS ESTANDISCES TO SOLASSESSES B Charlet No. Mentana Se Managara Jane RETRIENDED OF STREET OF BUILDING 国代教育工作公司 四位 医动物的复数 Section Control March Commy

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