| GW ? NEWS | T ZIN R ZIW MPM |
|--|---|
| F Nc | County. |
| DUPLICATE | ADMINISTRATOR OF GROUNDWATER CODE |
| Top of Ground | OFFICE OF STATE ENGINEER |
| (Elev. above sea level | |
| I Jun mail | Appropriation by Means of Well- E NEER |
| | (Under Chapter 237, Mcntana Session Laws, 1961) |
| | Owner - 14 2 715 FT Address 9 Z Me Spe Mar |
| - claw | Driller History Control VAddress Ha Sazar State |
| | Date of Notice of Appropriation of Groundwater |
| Grane | Date well started Jack Jack Completed Asia / 202 |
| - 'J | Type of well Lind Equipment Used M |
| a d Alana | (dug, driven, bored or drilled) (Churn, drill, rotary or Grayers other) |
| - fourth | Water Use: Domestic Municipal Stock I Irrigation |
| - 14 | Industrial Drainage Other |
| 207 | Indicate on the diagram the character and thickness of the different |
| 1 70 | 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-boaring strata and height to which the water rises in the well. |
| - | Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS Orified Casing Kind From To |
| | Hole Casing Kind Prom To Size (Feet) (Feet) |
| 7 | |
| - Clark | |
| TALA | |
| NE County | |
| Gev Lot 2 | 4)05jatic Water Level for non-flowing Weil |
| - X | Shut-in Pressure for Flowing Well |
| | Pumping Water Level feet ac gal. per minute. |
| - | Discharge in gal, per min, of flowing well |
| | How Tested Berelli Length of Test. 2 - terry |
| | Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- |
| | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of |
| Gov in 1 2 = -22H -21 | othe similar pertinent information, meridang number of |
| G4V 27 - 27H p21 | normal important of used for important |
| | acres irrigated, if used for irrigation) |
| Indicate location of well a place of use, if possible. Ea | acres irrigated, if used for irrigation) |
| Indicate location of well a | acres irrigated, if used for irrigation) |
| Indicate location of well a place of use, if possible. Ea small square represents 10 acres | acres irrigated, if used for irrigation) |
| Indicate location of well a place of use, if possible. Ea small square represents 19 across 36 ff walkers. | acres irrigated, if used for irrigation) nd ch es. Driller's License Number |
| Indicate location of well a place of use, if possible. Ea small square represents 19 across 36 ff walkers. | acres irrigated, if used for irrigation) and ch es. |

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.

Place answer all questions, if not applicable, so state, otherwise the form will be returned.

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

COUNTY OF FLATHEAD. 55
Filed on the County of Click MI
A D 19 at County Curv and discorder

File No...

| m / | 7/2 p | Alsa) | - |
|--------|--------------|-------|-----|
| Canntu | The same | Thea | ji. |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGINEER

| | Top of Ground | OFFICE OF STATE ENGINEER |
|----------|--|--|
| - | (Elev. above sea level | Notice of Completion of Groundwater |
| - i | ! | Appropriation by Means of Well |
| - | 2 sh Jop Lock | (Under Chapter 237, Montana Session Laws, 1961) |
| | # | |
| | Mile - day | Owner Ilvin Millon Address omere Driller Honer Millon Linky Idress 7 4 5 9 5 1 76 |
| | | Driller / Men Markey Idress 14 - 1 - 11 |
| | 4 Vicin | Date of Notice of Appropriation of Groundwater |
| | 2 | |
| | Pervel, Rill | Date well started 7 12 1 2/64 Date Completed 7 14 159 |
| | | Type of well Equipment Used |
| | · eng | (dug, driven, bored or (Churn, drill, rotary or drilled) other) |
| | 711 | Water Use: Domestic Municipal Other Irrigation |
| | | Industrial Drainage Stock |
| | | Indicate on the diagram the character and thickness of the different |
| | 1 21.12 | streta 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 water rises in the well. |
| L | | n of Second Prom To |
| | 1 men | that Teight of (Fest) (Fest) PRINTORATIONS |
| | 7% | 1 23 = 000 000 |
| L | | |
| | | |
| _ | | |
| - | | |
| - | × | Seed Water Level for our flowing Wall |
| | | Static Water Level for non-flowing Well. |
| - | | Shut-in Pressure for Flowing Well |
| - | | Pumping Water Level. 4 feet at gal. per minute. |
| | | Discharge in gal. per min. of flowing well. |
| | | How Tested To Length of Test |
| | | |
| | | Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any |
| | | other similar pertinent information, including number of |
| | | acres irrigated, if used for irrigation) |
| | NWYSE See 15 T27 RZ | · |
| | Indicate location of well and | |
| | place of use, if possible. Each small square represents 10 acres | |
| | smarr advance represents to seres | |
| <u> </u> | Show exact depth of bottom. | 1 E |
| | | Driller's License Number |
| | | Henley & Signature |

GW 2

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

14,061

STATE OF MONTANA GO COUNTY OF FLATHEAD GO A FIRM OF FLATHEAD GO A FIRM OF THE A STATE OF THE A STATE OF THE COUNTY Clerk and Reporter

Deputy

| | | i nacing | | | | |
|--|---|--|--|---|--|--|
| 0 | SEP 14 | 984 1 | | τ | R | <u>, u</u> |
| | 85P 14 | | | Cor | inte M. | street |
| | | | STATE OF | MONTA | NA | |
| | a | | | | WATER CO | DE |
| Top of Ground | | OFI | FICE OF ST | ATE EN | Hurek | |
| (Elev. above sea level | Licke N | lotice of C | Complet | ion of | Ground | łwater |
| | <i>f</i> | Appropr | iation b | y Mea | ans of V | Vell |
| 1/2 st sop | بهرشعث، | (Under Cha | | | | |
| -/-/ | | | ~ 1 | | _/ | 7 |
| | | ween M | | | | |
| 41/ 11 | Driller | را زرده و المراس | ميزات والم | ARdices | | 1/1 |
| Jan | Date of S | Notice of Approp | riation of Gr | <i>U</i> oundwater | • | |
| , , , , | • | | | | | |
| | | l starred ii 🗀 💆 | • | | | |
| ميدار ا | | well well or | بدبيري | | nt Used | |
| | drilled) | | | other) | int, totaly of | ه مشر |
| | Water U | se: Domestic S | ⊀ Munic | ipal 🗀 | Other 🖂 | Irrigation [|
| 1 | | Industrial |] Drain | age 🗍 | Stock 🗆 | |
| With | | icate on the dia | | | | |
| Tend of | | et with in drillin oth at which wat | | | | |
| 1 Manual 1/ | | strata and height | | | | |
| DAG . | | - | | | | |
| - Carlo | | | | | | |
| | Size of Drilled Hole | Size and Weight of Casing | From (Feet) | To (Foet) | PERF | CRATIONS From To |
| was- | Size of Drilled | Size and | From | To | PERF Kind Size | GRATIONS From To (Fost) |
| Juras. | Size of Drilled | Size and | From | To | Nind Size | Free Te |
| Junal Jan | Size of Drilled | Size and | From | To | PERF Kind Size | Free Te |
| ywas. | Size of Drilled | Size and | From | To | PERF Klind Size | Free To |
| ywas. | Size of Drilled | Size and | From | To | PERF Kind Size | Free To |
| ywas. | Size of Driffed Hole | Size and Weight of Casing | From (Feet) | To (Feet) | Size | From To (Fost) |
| ywas. | Size of Driffed Hole | Size and | From (Feet) | To (Feet) | Size | Free To |
| Juna | Size of Drifted Hole | Size and Weight of Casing | From (Feet) or non-flowing | To (Feet) | Size | From To (Fost) |
| Juna | Size of Driffed Hole Hole Stal | Stre and Weight of Casing Lie Water Level f | From (Feet) or non-flowing V | ro (Feet) | Size | From To (Fost) (Fost) |
| Juna | Size of Drifted Hole State State Shu | Stre and Weight of Casing tie Water Level f | From (Feet) or non-flowing V | To (Feet) The (Feet) The (Feet) The (Feet) | Size | From To (Fost) Fost (Fost) |
| Junal Jan | Size of Driffed Hole Hole Stat Shu Dis | Stre and Weight of Casing Lie Water Level f it-in Pressure for uping Water Level charge in gal. pe | From (Feet) or non-flowing Vel. | To (Feet) (Feet) Well feet owing well | Size 3 | From To (Foot) (Foot) feet |
| Juras | Size of Driffed Hole Hole Stat Shu Dis | Stre and Weight of Casing tie Water Level f | From (Feet) or non-flowing Vel. | To (Feet) (Feet) Well feet owing well | Size 3 | From To (Foot) (Foot) feet |
| Jan - | Stre of Drilled Hole Hole Stall Shu Pur Dis E Hor | Stre and Weight of Casing tie Water Level f tt-in Pressure for uping Water Level charge in gal. pe | From (Feet) or non-flowing Vel. | rection (Feet) feet wing well Length | of Test | Free To (Foot) (Foot) [feet] |
| Jan Jan | Stre of Drilled Hole Hole Stall Shu Pur Dis E Hor | Stre and Weight of Caning tie Water Level f tt-in Pressure for uping Water Level charge in gal. pe w Tested tion of p | From (Feet) or non-flowing Vel. / r num of flowing, eer classe of use | rection well Vell | of Test. | feet (Feet) gal. per minute of shutoff, local at well, and an |
| Jan - | Stre of Drilled Hole Hole Stall Shu Pur Dis E Hor | Stre and Weight of Caning Lie Water Level f tt-in Pressure for uping Water Level charge in gal. pe w Tested tion of p | From (Feet) or non-flowing Vel. / r num of flowing, eer classe of use | rection well Vell | of Test. | feet gal. per minute of shutoff, local |
| Jan - | Stre of Drilled Hole Hole Stall Shu Pur Dis E Hor | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet wing well Length nenting, p of ground ent inform | of Test. | gal. per minute of shutoff, loca at well, and an uding number of |
| Jan - | Stre of Drifted Hole State State Shu Pur Dis Rer | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet wing well Length nenting, p of ground ent inform | of Test | gal. per minute of shutoff, loca at well, and an uding number of |
| Victorial See /5. Indicate location | Size of Drifted Hole Start Shu Pur Dis Hor Rer | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet wing well Length nenting, p of ground ent inform | of Test | gal. per minute of shutoff, loca at well, and an uding number of |
| Vicinity of the state of the st | Size of Drifted Role Start Shu Pur Dis Hor Rer T - / R - / of well and possible. Each | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet wing well Length nenting, p of ground ent inform | of Test | gal. per minute of shutoff, loca at well, and an uding number of |
| Indicate location place of use. If small square representations | State of Drilled Hole State Shu Shu Pur Dis # Hor Rer T 2 / R 2 / of well and possible. Each esents 10 acres. | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet wing well Length nenting, p of ground ent inform | of Test | gal. per minute of shutoff, loca at well, and an uding number of |
| Man See / 2 Indicate location place of use. If | State of Drilled Hole State Shu Shu Pur Dis # Hor Rer T 2 / R 2 / of well and possible. Each esents 10 acres. | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet feet wing well Length nenting, p of ground ent infort | of Test ackers, type water if not mation, incl- | feet (Fost) gal. per minute of shutoff, local at well, and an uding number of |
| Indicate location place of use. If small square representations | State of Drilled Hole State Shu Shu Pur Dis # Hor Rer T 2 / R 2 / of well and possible. Each esents 10 acres. | Stre and Weight of Casing Casing tie Water Level f it-in Pressure for uping Water Level charge in gal. pe w Tested tion of p other sin | From Feeti or non-flowing Vel. r min of flowing packing, cerular of use milar pertin | feet feet wing well Length menting, p of ground ent infori | of Test ackers, type water if not mation, incl- ration | feet (Fost) gal. per minute of shutoff, local at well, and an uding number of |

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 Clork and Recorder; duplicate to the State Engineer; Triplicate to the Moutana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

12566

66 3 mg Aug 56 mg File No. ...

Jounty

ORIGINAL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Flathead STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater |
|--|---|
| 7 | Owner Floyd A. Sheldon Address Marion Stage, Talispell |
| ق م | Contractor (if any) |
| While Great | Address of Contractor |
| 4 | Pate Started Date Completed |
| | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable |
| | by series of ditches and pumps to areas where |
| | there is not sufficient sub-irrigation. |
| | |
| 3 | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit- |
| Lots 1 - 2 - 3 Vi Sec 7 7 27 R 21 | Went estimate approximate lengths of periods of use |
| ndicate point 6 appropriation and place of use, if possible. | Aproximatly 1 ft. from each spring. |
| | : |
| | |
| | Signature of Owner France C. Cheron |
| | Signature of Owner. Date. 3/1/63 |
| | / |
| This form to be prepared by co | ntractor (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.

9838

164 of Aug.

164 of Aug.

165 of Clock of M.

DEM

Committee and Recorder

Depur

GW 3

File No.

T 27% R 21. W

Correction of permanent file 9838

County Plathesi

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, 1761)

| | Date of Appropriation of Groundwater |
|--|---|
| | Owner Floyd A. Sheldon Address Marion Stage , Talispell |
| Parkick Cicecx | Contractor (if any) |
| . Y _ C | Address of Contractor |
| مَهُ رُدُ | Date Started Date Completed |
| У, м | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable sub-irrigation of low areas - |
| | by series of ditches and pumps to areas where |
| | there is not sufficient sub-irrigation. |
| · - / · · · · · · | |
| • | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| Sots 1 - 2 - 3 | estimate approximate lengths of periods of use |
| Sec. 18. T. 27. R. 213 Indicate point of appropriation | approximatly 1 ft. from small spring. |
| and place of use, if possible. | |
| | |
| | |
| | Signature of Owner Floyd A. Sheldon Date 6/36/64 |
| | Date 6/36/64 |

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.

-

11,451

36 m 36 m 36 m 30 m

. . . .

.

June 29, 1964

Mr. F. Allen Sheldon Marion Stage Kalispell, Montana

Dear Mr. Sheldon:

In your June 25 letter you have requested copies of our ground-water form #4, "Declaration of Vested Groundwater Rights".

The filing on older (vested) ground-water rights is no longer valid, and we are enclosing a memorandum issued by our office which we believe will explain this matter to you. We have checked and underlined in red pencil the most important provisions in our law regarding your request.

If we can assist you further, please wil upon us.

Sinceraly,

Everett V. Darlinton State Engineer

EVD/ba

form will be returned.
Original to the County Clerk and Recorder: duplicate to the State Engineer;
Triplicate to the Montana Bureau of Aines and Geology, and Quadruplicate
for the Appropriator.

of Mines and Geology, and Quadruplicate for the Appropriator.



June 25, 1964 Kalispell, Vontana

Everett Carlington State Engineer Fitchell Pldg. Helena, Wontana

Pear Sir =

Please send white, green, yellow, and pink copies of form (#4 *Declaration of Vested

Groundvater Fights".

Thank you, 7. allen Sheldon

Vr. P. Allen Sheldon

Marion Stage Kalispell, Montana

form will be rectarned.

Original to the County Clerk and Recorder: Applicate to the State Engineer:
Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate
for the Assertoria tor.

I

of Mines and Garlog

one a state necorder; duplicate to the State Bro



July 17, 1964

Flathead County Clerk & Recorder Valispell Vontage

beer für:

In regards to Reclaration of Vested Greundwater Rights file 49837 filed on the 16 day of August A.D. 1963 at 2 eleleck PF, the description under the drawing reads: Lots 1 - 2 - 3 Sec. 7 7 27 B 217.

The description should read as follows: Lets 1 - 2 - 3 Sec. 18 7 27 7 217 . Please correct your copies to read as such.

Sincerely,

Frage C. Skellen

Fleyd A. Sheldon

PAS/)s
co: Everett Berlington, State Engineer, Witchell Pailding,
Helene, Wentama, 59601

Ventama Person of Vines and Goology, Butte, Ventama

Please answer all questions.

form will be returned.

Original to the County Clerk and Recorder: Applicate to the State Engineer;

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

STATE OF MOSTAER

المراجب المحافظ المح (Amended) 9337

5-16-53

form will be returned.

for the Appropriator.

DECLARATION OF VESTED GROUNDWATER RIGHTS.

(Under Thigrer 13%, Contana Session Lews, 1961)

1. Ployd 377.On (ಾರ್ಯಾಕ್ಟ್) (Mame of Appropriator) (Town) County of have appropriated groundwater according to the Montana baws in effect prior to January 1, Na 3:2, 23 2011010 1. The beneficial use on which the claim la bisadi <u>los datis 140.</u> 3. Unte or approximate date of earliest Baneficial use; and how continuous the use has been approximate 1914 and has been used concliniously. The anount of groundwater claimed (La samer's inches or gallons per Limite) His been researed up to 15 J. If used for irrigation, give the paragraph and description of the lands to which water has been applied and naud of the exper the most green inste Party and and Indicate possio of appropriation Sec 10 acre for lawn and garden. Owner, and place or use, if possible. Each small agular stylescents if o. The means of michigaming such water iron the ground and the rotation of each wall or other mans of with-ACTUS. located to basement of bouse. PULL - WELL IS 7. The data of communications and complession of the construction of the well, wells, or other works for withdrawal of groundwater definite date unknown eld timers in her substitution of decree of the substitution of the depth of vator and 20 fc.

9. So far as to may be available, the type, size and depth of each well or the general specifications of any other works for the withorswal of groundwatur . I is somewise assiste approximate of 10. The estimated amount of groundwater withdrawn each year unknown. 11. The log of formations encountered in the craiming of each well if zvailable unknown.

12. Such other information of a similar nature as may be useful in corrying out the policy of this acc, including reference to book and gage of any county record none. I. delection اسی بی را س Bignature of Amer Original filing dato <u>seami</u> men wended filing date___ Three copies to be filed by the owner with the county Clerk and seconder of the county in which the well is located. Please answer all quantions. If not applicable, so state, otherwise the

of Mines and Geology, and Quadruplicate for the Appropriator. and necorder; duplicate to the State Engineer; Triplicate to the Montana Bureau

Original to the County Clerk and Seconder: duplicate to the State Engineer; Triplicate to the Montana Sureau of Aines and Geology, and Quadruplicate



11,466

There & Thursday

| 27 E. R 21 W | • |
|--------------|---|
|--------------|---|

Flathead County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

STATE ENGINEER

| | w.mlno Otson | Kalispell |
|---|--|--|
| Flord L. Shelden | of Warion Stage (Address) | (Town) |
| | | |
| Fighesi | State of Youtana ding to the Montana laws in effect prior t | o January 1, 1962, as follows: |
| we appropriated groundwater accor | State of Yoursena ding to the Montana laws in effect prior t | |
| | | |
| · N | 2 The beneficial use on which the claim | is based |
| | 2 The beneficial use on water | |
| | | |
| | 3. Date or approximate date of earliest | beneficial use; and how con- |
| | 3. Date or approximate date of earliest tinuous the use has been | teste 1914 and has |
| | been used continuously. | |
| | peen mand generalisments. | |
| | The second of th | |
| | 4. The amount of groundwater claimed | (in miner's inches or gallons |
| | 4. The amount of groundwater claimed per minute). has been measured | ab 40 12 Estions |
| | per minute). has seen mouses | · · · · · · · · · · · · · · · · · · · |
| | | 1 |
| | 5. If used for irrigation, give the acrea | ge and description of the land |
| | 5. If used for irrigation, give the acrea to which water has been applied a | nd name of the owner thereo |
| S | | |
| Lots 1 - 2 - 3 | | |
| 1/4 Sec. T. 37 R. 21 | Cuzer Flays A. David | |
| maint of appropriation | | |
| -1-00 of rise. It Dossion. | 6. The means of withdrawing such w | ater from the ground and the |
| h small square represents lo | location of each well or other mean | is of withdrawal |
| S. | | |
| | PA STREET PARTY STATE OF THE PROPERTY OF THE P | m |
| | basement of house- | wells, or other works for with |
| | mpletion of the construction of the well. date unknown - old times in nei ck is about 1914 or 1915. | wells, or other works for with |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old timers in mer ck is about 1914 or 1915. | wells, or other works for with |
| The date of commencement and condrawal of groundwater definition believe George V. Sec. | mpletion of the construction of the well. date unknown - old timers in nei ck is about 1914 or 1915. | wells, or other works for with |
| The date of commencement and condrawal of groundwater definition believe George V. Sec. | mpletion of the construction of the well. date unknown - old timers in nei ck is about 1914 or 1915. | wells, or other works for with |
| The date of commencement and condrawal of groundwater definition believe George V. See The depth of water table | mpletion of the construction of the well. c date unknown - old times in med ck is about 1914 or 1915. 20 ft. type, size and depth of each well or the gradwater | wells, or other works for with |
| The date of commencement and condrawal of groundwater definition believe George V. See The depth of water table | mpletion of the construction of the well. date unknown - old timers in med ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gradwater | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old timers in med ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gradwater 10 in construct. enging | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old timers in med ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gradwater 10 in construct enging | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old timers in med ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gradwater 10 in construct enging | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater definition believe George v. See The depth of water table So far as it may be available, the works for the withdrawal of grounds. | mpletion of the construction of the well. date unknown - old times in med ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater 10 in generate engine | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old times in mel ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the g ndwater | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater | mpletion of the construction of the well. date unknown - old times in mel ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the g ndwater | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater. Scient believe George T. Steen The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered | mpletion of the construction of the well. date unknown - old times in act ck is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater. 10 in. concrete engine | wells, or other works for with ghberhood eneral specifications of any other approximate 30 ft. |
| The date of commencement and condrawal of groundwater. Scient believe George T. Stee The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountere | mpletion of the construction of the well. date unknown - old times in not ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater | wells, or other works for with ghberhood eneral specifications of any other approximate 30 ft. |
| The date of commencement and condrawal of groundwater. Acting to believe George T. Stee The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountere | mpletion of the construction of the well. date unknown - old times in act ek is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater 10 in constructs cannot be actually to the gendwater withdrawn each year unknown din the drilling of each well if available | wells, or other works for with ghberhood eneral specifications of any other |
| The date of commencement and condrawal of groundwater. Scient Course To Store The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered | mpletion of the construction of the well. date unknown - old times in act ck is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater. 10 in. concrete engine | wells, or other works for with ghberhood eneral specifications of any other approximate 30 ft. |
| The date of commencement and condrawal of groundwater. Refinition to the state of the state of the state of the works for the withdrawal of grounds. The log of formations encountered | mpletion of the construction of the well. date unknown - old times in act ck is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater. 10 in. concrete engine | wells, or other works for with ghberhood eneral specifications of any other approximate 30 ft. |
| The date of commencement and condrawal of groundwater. Scient believe George T. Steen The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered amount of grounds. | mpletion of the construction of the well. date unknown - old times in act ok is about 1914 or 1915. 20 ft. type, size and depth of each well or the gendwater 10 in constructs can be a seen of the gendwater withdrawn each year unknown the drilling of each well if available ar nature as may be useful in carrying out | wells, or other works for with ghberhood eneral specifications of any other approximates 30 ft. t the policy of this act, include |
| The date of commencement and condrawal of groundwater. Selicing George V. See The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered. Such other information of a similar formation to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the specification of the specific |
| The date of commencement and condrawal of groundwater. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered. Such other information of a simil reference to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the gradual in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the specification of the specific |
| The date of commencement and condrawal of groundwater. Selicing George V. See The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered. Such other information of a similar formation to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the gradual in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the spec |
| The date of commencement and condrawal of groundwater. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountere. Such other information of a simil reference to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the gradual in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the spec |
| The date of commencement and condrawal of groundwater. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountere. Such other information of a simil reference to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the gradual in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the spec |
| The date of commencement and condrawal of groundwater. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountere. Such other information of a simil reference to book and page of any | mpletion of the construction of the well. date unknown - old times in active in the gradual in the drilling of each well if available ar nature as may be useful in carrying our county record | wells, or other works for with ghberhood eneral specifications of any other and the specifications of the specification of the specific |

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.

.54 74.

ENATE OF MCNIANA SS
COUNTY OF FLAMELAD SS
Filed on the day of Aug.
A. D. 1963 at 2 — o'Clock M

County Clerk and Recorder
By

Deputy

STATE PUBLISHING COMPANY

(Elev. above sea levei)

DRILLER'S LOG

Indicate the character, color, thick-

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.

CCT 2 7 1970

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed

LICENSE NO. 15

| his form to be prepared by driller, by the owner with the County Clerk a | and three copies to be filed | From (Feet) | To (Feet) | | |
|--|---|----------------|--------------|--|---|
| which the well is located, last copy to | be retained by driller. | | ,- | L | |
| lease answer all questions. If not appl | icable, so state, otherwise the | | •* | the state of the s | |
| orm may be returned. | | 1 | - 23 | 2133 | |
| | | 41) | y 5" | 3-14 116 | |
| owner Kenneth E. Fuller | Eas Administration (C. U. | | | | _ |
| | For Administrator's Use | | | | |
| ddress Mario N Stage | File | | | | |
| , , , , , , , , , , , , , , , , , , , | Letreys St 179 | | | | |
| Kalifel Mo attina (59901) | 3 32 F. Me | | | | |
| 117 | | | | | |
| tate well started | GW 1 | | | | |
| | 1 | | | | |
| completed | | | | | |
| | | | | | |
| ype of well | | | - | | |
| a a caracteristic de la ca | Dug, driven, bored or drilled) | | | | |
| quipment used | | | | | |
| | (Churn drill, rotacy or other) | | | | |
| Vater Use: Domestic 🔀 - Municipal i | Stock 🗍 Irrigation 🗍 | | | | - |
| | | | | | _ |
| Industrial 🔲 Drainage 🗍 🤇 | Other []* Garden/Lawn [] | | | | |
| | | | | | _ |
| Describe | *************************************** | | | | |
| ISE: If used for irrigation, industrial, | drainage or other. Explain, | | | | _ |
| state number of acres and location | or other data (i.e. Lot, Block | | | | |
| and Addition). | | | | | |
| and Additiony. | • | | | | |
| STIMATED ANNUAL WITHDRAWAL | | | | | |
| | | | | | |
| Size of Size and From To Drilled Weight (Fost) (Fost) | PERFORATIONS | | | | |
| Hole of Casing | Kind From To | | | | |
| | Size (Fest) (Fest) | | | | |
| | | | | | |
| | | · | | | |
| | | | | | |
| | 1/1/1 | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| N | · 1 | | | | |
| | atic water levelft. | | | | |
| | mping water levelft." | | | | |
| | gallons per minute | | | | |
| 1 1 | easured minutes after pumping | 3 | | | |
| | gan. | | | | |
| | Measured from ground level. | | | | |
| | ell developed byhours. | ·—— | | | |
| | wer Pump Hi | | | | |
| | marks: (Gravel packing, cementing | | | | |
| | ckers, type of shutoff) | | | | |
| 3 | cases, type or stitutury | | | | |
| N/W 12 N/W 1 Sec 11 | | | | | |
| T. 37 N. R. 31 | | | | | |
| W W | | · | | | |
| NOICATE LOGICION OF THE | | | | | |
| NDICATE LOCATION OF WELL AND | | | | | |
| EACH SMALL SQUARE REPRESENTS 40 | ACKES. | | | | |
| Dullland Charles | | | | | |
| Oriller's Signature | | | | | |
| Dellare Address | • | | | | |
| Oriller's Address | | | | · · | |
| | LICENSE NO | | | Show exact depth of bottom | |
| Andrew Committee and an analysis of the committee of the | LIVE TUL IVE | _ | | | |

14,224 MUL. Grafa, the characiar, color, thick, of thick, shale, sandstone, also, sand, clay, sand, to which water is found and the water is found and the water is found and the color. County Flatherd STATE OF MONTANA
COUNTY OF FLATHEAD; SS
Filed on the odgy of
A.D. 1970 at Coclock f. M

County Clerk and Pecolder

Deputy PROPRIATION BY MEANS OF WELL TER Seed by driller, and three copies to the field in the common of the field in the country in the common of the country in Company Seems Liver, 1981, as seems If has smalleable, so store, otherwise the ONTAKA WATER OF MONTANA
WATER RESOURCES BOARD

RECEIVED

County ELathera

OF GROUNDWATER COPE MONTANA WATER RESOURCES BOARD

OCT 2 7 1970

DRILLER'S LOG

Indicate the character, color, thick-pess of strate such as soll, day, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER NUV 9 1970 depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after Jacoury 1, 1962

| (Under Chapter 237 Montana Session | Laws, 1961; as assended) | Top of | Ground | | w. above sex level) | |
|--|---|----------|--------------|-----------|--|-------------|
| This form to be prepared by driller, a by the ewner with the County Clerk as | nd Recorder in the county in | Promi | To (Feet) | | | |
| which the well is located, last copy to | | | | 157 | i k | |
| Please answer all questions. If not appli | icable, so state, otherwise the | 15 | | | Brutch | |
| form many be returned. | | | 40 | Clay | | - |
| | | 40 | 45 | Sep & B | <u> </u> | |
| Owner Kenneth E. Fuller | For Administrator's Use | | | | | |
| Advers Manan Stans | 14274 | | | | | |
| Address Marian Stage | actober 26, 1970 | | | | | |
| (10162) Enette en fordet | 30 P.M. | | | | | |
| Date well started | | | | | | |
| | | | | | | |
| completed | | | | | | |
| Types of well 00 Equipment used 76 # N | nin i i ilianinin quanga nansanggigga nu ma gambasaka istoring war sa | | | | | |
| THE N | A LA | - | | | | |
| Equipment used | Chesta unit, succe or orthogra | | | | | |
| Water Uses Domestic Municipal [| | | | | | |
| • | | - | | | | |
| Industrial Drainage C | ther 📑 Gerden/Lawn 🗋 | | | | | |
| 'Describe | | | | | | |
| USE: If used for irrigation, industrial, | drainage or other Frolin | | | | | |
| state number of ecres and location | or other deta Gues-Lat, Slock | | | | | ┥ , |
| ' • | A . | ! | | | | ┥ ゛ |
| and Addition). | | | | | | ተ ' |
| SETIMA A TEN ANIMIAL MITUDEANIAL | 35 550 000000 | | | | | ተ ' |
| ESTIMATED ANNUAL WITHDRAWAL | | | | | | 1 |
| Stem of Stem and Prome To Drilland Weight (Foot) (Foot) | PERFORATION | | | | |] |
| 7 | Fine State Jin | | | | |] |
| 2 75 | | | | | | |
| 1 2 7 | مديد | | | | | 4 |
| الم المعتاد الما | | ! | | | | 4 |
| 30.00 | BUTTON | | | | | 4 |
| | 90,100 | | | | | 4 |
| 5.6 | | | | | | 1 |
| | | | | | | 1 |
| N | | | | | | 1 |
| 3/3/ | ric water levelft.* | | | | | 1 |
| Pur | nping weter levelft.* | | | | | 7 |
| 2-1 | gellons per minute, | | | | |] |
| | asuredminutes after pumping | | | | |] |
| | gan. | | ! | | |] |
| M | essured from growing layer. | | | | ري پايلون او در او د | ji a |
| | Il developed by Anthrita | - | | | | 4 |
| | verHours | <u> </u> | | | | ┥ |
| | ver | | | | | 1 |
| | kers, type of shustoff) | | + | | D | 4 |
| • | | | | | | 1 |
| NA W NA Sec 11 | | | + | | . ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | • |
| N/W 1/ N/E 1/2 Sec 11 | | | | | | 1 |
| 7 w | | | | | ن بين ويې ويلنه «مناويه الله اند سه س | 1 |
| INDICATE LOCATION OF WELL AND P | LACE OF IKE HE BOSSING | | | | | 1 |
| EACH SMALL SQU'ARE REPRESENTS 40 | | | | | , | 1 |
| A CONTRACTOR SAFETY SAF | Y" | | | | |] |
| Driller's Signature | 20 70 1000 | | | | |] |
| - 4 + 1 | 2 . a . a . a . a . a . a . a . a . a . | | | | | 1 |
| Driller's Signature & Council 4 F. S. Criller's Address 26 4 F. S. | 17 VC - W | l | <u> </u> | ,, | | <u> </u> |
| 5.11 15 /2/11 | LICENSE NO. 16 6 | | <u></u> | Show exec | a depth of boottom | |
| | | | | | | |

| Courty |
|--------|
| |

| Declaration of Vested Groundwater Rights 12 EN | _ |
|---|--------------------------|
| · · · · · · · · · · · · · · · · · · · | JINEER |
| (Name of Appropriator) County of Latter State of Montana laws in effect prior to Januar, I, 1962, a | * |
| 2. The beneficial use on which the claim is based forces and find Garden in injurious and le 3. Date or approximate date of earliest beneficial use; and tinuous the use has been the approximate and injurious the use has been the approximate and injurious the amount of groundwater claimed (in miner's inches | how con- |
| per minute) which water has been applied and name of the own NEy Sec 23 T27 R 21 | the lands |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground contain of each well or other means of withdrawal. Contain the ground contain of the date of commencement and completion of the construction of the well, wells, or other works | d and the actric coation |
| 8. The depth of water table unknown | 44 |
| 9. So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater that the factor of the state | any other |
| 10. The estimated amount of ground water withdrawn each year 97, 250 gallon | u |
| 11. The log of formations eneguntered 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, reference to book and page of any county record. Signature of Owner June 136 | **** |

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.

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| (Under | Chapter | 237 | Montana | Session | Laws, | 1961, | 25 | amended) | |
|--------|---------|-----|---------|---------|-------|-------|----|----------|--|

KALISPELL, NOVIANA LICENSE NO....52

| | | 140411-5114 | 36331011 | Laws, 170 | l, as amend | eu) | Top of | Groun | Approx. (Elev. above sea level 2910 | |
|--|---|--|--|--|--|--|-------------|--------------|-------------------------------------|-----|
| by the on | n to be prepared to | County | Clerk and | d Recorder | in the cour | filed nty in | From (Feet) | To (Feet) | | |
| which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the | | | | | | | | | Dirt | |
| Please ans | swer all quest | tions. If | not applic | able, so st | ate, otherwis | e the | 1 | 43 | Tan silty sand | |
| form may | be returned. | | | | | | _43 | _81. | Gray silty sand | |
| | | E. Goo | dwin | | | | 21 | 193 | Tan silty clay | |
| Owner | Jay Go | niwbo | г | | | | _193_ | 238 | Ten & red silty clay | |
| | | | | For Adm | inistrator's U | se | 238 | 245 | Sand & fine gravel sixed | in- |
| Adoress | Box 44 | | į. | ile 14 | 1.617 | 1 | | | tan cilty clay | |
| | | | i | • | | | -245 | 240 | Cray rock | |
| | Somers | . Mont | ana | Fel | -14.19- | 73 | _249_ | 255 | Broken brown rock. Water, | |
| | | | | | | | | | | |
| Date well | started .10/ | 26/72 | | sw 1 | 0.00 | . | | L | | |
| Daic Weii | sidired Lang. | | | J 1 | - And (58) - | | | | | |
| | mpleted .18/ | 1 /70 | | | | 1 | | | | |
| CO | inpleted | · 4 f | <u>L</u> | | | | | | | |
| Time of i | veilDrille | ٠. | | | | | | | | |
| Type of v | Mell "TITITE | | (Du | g, driven, bore | d or drilled) | ******* | | | | |
| e | A | | | | | | | | | |
| cdnibweu | it used Air R | otary | ······································ | hurn drill, rota | ry or other) | | | | | |
| | | | | | | _ | | | | |
| water Us | e. Domestic | K Mu | ınicipal 🔲 | Stock (| 🗱 Irrigatio | on 🗌 | | | | |
| | | | | | | | | | ! | |
| inc | dustrial 🔲 | Drainage | | her 🔲* | Garden/Lav | vn 😂 | | | | |
| | | | | | | | | | | |
| *Describe | | ••••••• | | *************************************** | ************* | | | | | |
| USE: If u | ised for irrig | ation, ir. | dustrial, d | drainage o | r other. Ex | plain, | | | i I | |
| state | e number of a | acres and | l location | or other da | ata (i.e. Lot, | Block | | | | |
| | A .d.d*** | | | | | | | | | |
| and | Addition) | ********** | • | | | | | | | |
| | | | | | | | | | | |
| ESTIMATE | D ANNUAL V | VITHORA | WAL .22, | 246,000. | Gallons | | | L | <u> </u> | |
| Size of Drilled | Size and | From | To (Feet) | 1 | PERFORATION | | <u> </u> | | | |
| Hole | Weight of Casing | (Feet) | (Feet) | | | | | | | |
| | | | | Kind Size | From | (Feet) | | | | |
| | | | | | (Feet) | | | | j | |
| | L | | | | (Feet) | , , , , , , | | | | |
| 8" | 8 5/8" 00 | | 2431 | N | O N E | , | | | | |
| 8" | 8 5/8" 00 x ½" wall | | 2431 | | | | | | | |
| 8" | | | 2431 | | | | | | | |
| 8" | | | 2431 | | | | | | | |
| 8" | | | 243' | | | | | | | |
| 8" | | | 243' | | | | | | | |
| 8" | k him wall | | 243' | | | | | | | |
| 8" | | | | N | ONE | | | | | |
| 8" | k him wall | | Stati | N ic water le | O N E |)!! | | | | |
| 8" | k him wall | | Stati Pum | N ic water le | 0 N E |)!! | • | | | |
| 8" | k him wall | | Stati Pum at | N ic water le pping water 40. | O N E | Pr ft. | | | | |
| 8" | k him wall | <u> </u> | Stati Pum at mea | ic water le rping water 40. | O N E |)!! | | | | |
| | k him wall | | Stati Pum at mea beg | ic water le ping water 40. | vel 14. 10 r level 68gailons p.minutes aft | ft. ft. ft. per minute er pumping | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg | ic water le riping water 40 | vel 14. 10 r level 68gallons pminutes after | ft. ft. ft. per minute er pumping | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg *Me | water le riping water 40 | vel 14! 10 r level 68!gallons p.minutes after | ft. ft. ft. per minute er pumping | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg *Me Wel for | water le riping water 40 | vel 14! 10 r level 68!gallons pminutes after m ground led by airshours. | per minute er pumping evel. | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg *Me Wel for Pow | ic water le riping water 40 | vel 14! 10 r level 68!gallons pgallons pgallons pd by air.shours. | per minute er pumping evel. | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg *Me Wel for Pow Rem | ic water le reping water 40. asured 90. an. easured from developer 24. easures (Grant arks: (Grant arks: (Grant arks) | vel 14! 10 r level 68!gallons puninutes after m ground led by air.shoursPump vel packing, | per minute er pumping evel. | | | | |
| | k him wall | <u> </u> | Stati Pum at mea beg *Mei Wei for Pow Rem pack | ic water le pping water 40. and developer 25. rediesel. marks: (Grancers, type c | vel 14. 10 r level 68gallons puninutes after the design of the second level packing, of shutoff 1. | per minute er pumping evel. 150 His cementing | | | | |
| w | N Wall | x | Stati Pum at mea beg *Me Wei for Pow Rem pack | ic water leaping water 40. an. easured from developer 21. rediesel. arks: (Grankers, type of the selection of the selecti | vel 14. 10 r level 68gallons pumpund led by airs. hours | per minute er pumping evel. 150 His cementing tracks | | | | |
| SE | NE A Sec | X | Stati Pum at mea beg *Mei for Pow Rem pack ente | ic water leaping water 40. an. easured from developer 21. rediesel. arks: (Grankers, type of the selection of the selecti | vel 14. 10 r level 68gallons pumpund led by airs. hours | per minute er pumping evel. 150 His cementing | | | | |
| SE | N Wall | 23 21 | Stati Pum at mea beg *Me Wel for Pow Rem pack enta and | ic water leaping water 40. asured 90. an. easured from developed arks: (Grancers, type of the season in feet. Ne | vel 14. 10 r level 68gallons particular in ground led by air. samp vel packing, of shutoffal 1. through the rock | per minute er pumping evel. 150 His cementing tracks below is area. | | | | |
| SE | NE A Sec | X | Stati Pum at mea beg *Me Wel for Pow Rem pack enta and | ic water leaping water 40. asured 90. an. easured from developed arks: (Grancers, type of the season in feet. Ne | vel 14. 10 r level 68gallons particular in ground led by air. samp vel packing, of shutoffal 1. through the rock | per minute er pumping evel. 250 His cementing language. | | | | |
| SE T. 27 | N NE Sec | 23 21 | Stati Pum at mea beg 'Me Wel for Pow Rem pack ente and 249 can | ic water le ping water 40 | vel 14! 10 r level 68!gallonsgallons in thoursPumpvel packing, of shutoffal 1 through the rock list in the | per minute er pumping evel. 150 His cementing the water to constitute the constitute constitute | | | | |
| SE T. 27 | NE Sec | 23 21 E XV | Stati Pum at mea beg "Me Wei for Pow Rem pack ente and 249 L AND PI | ic water le ping water 40 | vel 14! 10 r level 68!gallonsgallons in thoursPumpvel packing, of shutoffal 1 through the rock list in the | per minute er pumping evel. 150 His cementing the water to constitute the constitute constitute | | | | |
| SE T. 27 | N NE Sec | 23 21 E XV | Stati Pum at mea beg "Me Wei for Pow Rem pack ente and 249 L AND PI | ic water le ping water 40 | vel 14! 10 r level 68!gallonsgallons in thoursPumpvel packing, of shutoffal 1 through the rock list in the | per minute er pumping evel. 150 His cementing the water to constitute the constitute constitute | | | | |
| SE T 27 | NE Sec | 23 21 E XV | Stati Pum at mea beg "Me Wei for Pow Rem pack ente and 249 L AND PI | ic water le ping water 40 | vel 14! 10 r level 68!gallonsgallons in thoursPumpvel packing, of shutoffal 1 through the rock list in the | per minute er pumping evel. 150 His cementing the water to constitute the constitute constitute | | | | |
| SE T 27 | NE Sec | 23 21 E XV | Stati Pum at mea beg "Me Wei for Pow Rem pack ente and 249 L AND PI | ic water le ping water 40 | vel 14! 10 r level 68!gallonsgallons in thoursPumpvel packing, of shutoffal 1 through the rock list in the | per minute er pumping evel. 150 His cementing the water to constitute the constitute constitute | | | | |
| SE T. 27 INDICATE EACH SM | NE Sec. NR R. SEC. LOCATION LALL SQUARE | 23 21 E XQ OF WELL REPRESE | Stati Pum at mea beg *Me Wei for Pow Rem pack enta and 249 V can | ic water le pring water 40. an. asured 90. an. developer developer cers, type of the cers, type of the cers. ACE OF UNCRES. | vel 14. 10 r level 68gallons particular in ground led by airs hours. Pumpvel packing, of shutoffall through the rock lis in the ded upon. JSE, IF POS | per minute er pumping evel. 150 His cementing the water to constitute the low to consti | | | | |
| SE T. 27 INDICATE EACH SM | NE Sec | 23 21 E XQ OF WELL REPRESE | Stati Pum at mea beg *Me Wei for Pow Rem pack enta and 249 V can | ic water le pring water 40. an. asured 90. an. developer developer cers, type of the cers, type of the cers. ACE OF UNCRES. | vel 14. 10 r level 68gallons particular in ground led by airs hours. Pumpvel packing, of shutoffall through the rock lis in the ded upon. JSE, IF POS | per minute er pumping evel. 150 His cementing the water to constitute the low to consti | | | Show exact depth of bottom | |

produce clear sand free water year after year, as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquife.r.

County Cleak and Boston

4.617

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

| CTM | • |
|-----|---|
| | |

| T | <u> </u> | |
|--------|----------|--|
| Countr | | |

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

| - | Top of Ground | OFFIC | CE OF STATE ENGINEER |
|----------|--|--------------------------------------|--|
| - | (Elev. above sen level | Notice of Co | mpletion of Groundwater |
| - | god which | | ition by Means of Well |
| | and it | • • • | er 237, Montana Session Laws, 1961) |
| | The second of | | |
| | - ext | | Kary Bloom it is the |
| | That candy the | Filler Francis Fig. | Surgeddress 7-5-124 |
| | 11844 | Date of Notice of Appropria | ition of Groundwater |
| | مرابعه مراجع الأراجية | and the second second | Date Completed |
| | 1-11 | | in the second of |
| <u> </u> | and such six | Type of well | Churn, drill, rotary or |
| _ | | drilled) | other) |
| - | | Water Use: Domestic 3. Industrial [] | Municipal Other I Irrigation Drainage Stock |
| - | 11412 | _ | <u> </u> |
| - | Jan pan | | am the character and thickness of the different such as soil, clay, shale, gravel, rock or sand, etc. |
| - | | | is encountered, thickness and character of water- o which water rises in the well. |
| - | | owning strate and neight to | Which water the at the wear. |
| - | The state of the s | | Prost To PERFORATIONS |
| - | 2374 00 | Conting | From To Green Green |
| | | CAU AS P | |
| | Course sand | | |
| | <u> </u> | | |
| L | Witer | | |
| L | _ | | |
| _ | N N | Static Water Level for | non-flowing Well feet |
| F | | · · | Flowing Well. |
| - | × | Pumping Water Level. | 14 2 feet at gal. per minute. |
| - | | | min. of flowing well. |
| - | ₩ | | Leagth of Test |
| | | | |
| | | | cking, cementing, packers, type of shutoff, loca- ce of use of groundwater if not at well, and any |
| | | | ar pertinent information, including number of |
| | | acres irrigat | ted, if used for irrigation) |
| _ | | - , - | - . |
| | Indicate location of well and | | |
| _ | place of use, if possible. Each small square represents 10 acres. | | |
| - | in which | | |
| | Show exact depth of bottom. | | 15 |
| | | | Driller's License Number |
| | | | Driller's Signature |

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

222

13,840

STATE OF MONTANA
COUNTY OF FLATHEAD; SS

Filed on the Odgy of A.D. 1990 and o'Clock M

County Circk and Revorder

By

Departy

| | 3 |
|--|---|
| | |
| | |
| | |

File No...

| TR | 4.4 | ÷ |
|---------|-----|---|
| Country | | |

STATE OF MOSTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| Tobert J. ild | ame of tomes |
|--|--|
| Country of JAN Toward | r) (Address) (Town) State of 112 and const |
| have appropriated groundwater ac | cording to the Montana laws in effect prior to January 1, 1962, as follows |
| N N | 2. The beneficial use on which the claim is based the hold |
| | v |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 224 - Continuously |
| • | |
| | 4. The amount of groundwater claimed (in miner's inches or gallon per minute) |
| | |
| • | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof |
| 4 Sec 147 27 2/ | Mnc |
| cate point of appropriation | |
| place of use, if possible | 6. The means of withdrawing such water from the ground and t |
| d small square represents to | |
| | location of each well or other means of withdrawal |
| h small square represents 10 is. The date of commencement and commencemen | location of each well or other means of withdrawal |
| es. | ompletion of the construction of the well, wells, or other works for with he well and a structure of the well and the well |
| The date of commencement and codrawal of groundwater | location of each well or other means of withdrawal The Live Sump ompletion of the construction of the well, wells, or other works for with he with a 1924 my self, whitever same po |
| The date of commencement and condrawal of groundwater. It was to be a wallable, the | location of each well or other means of withdrawal ompletion of the construction of the well, wells, or other works for with he week a live my self, in seven condepose type, size and depth of each well or the general specifications of any other |
| The date of commencement and condrawal of groundwater. It was to be a waitable, the | location of each well or other means of withdrawal ompletion of the construction of the well, wells, or other works for with he week and depth of each well or the general specifications of any other |
| The date of commencement and condrawal of groundwater. It was the same of the depth of water table | location of each well or other means of withdrawal ompletion of the construction of the well, wells, or other works for with he week and depth of each well or the general specifications of any other |
| The date of commencement and condrawal of groundwater. The depth of water table | location of each well or other means of withdrawal ompletion of the construction of the well, wells, or other works for with he week and depth of each well or the general specifications of any oth |
| The date of commencement and condrawal of groundwater. The depth of water table | location of each well or other means of withdrawal The Live Sumple completion of the construction of the well, wells, or other works for with the week and 124 my self, increase 2 and possible type, size and depth of each well or the general specifications of any oth ndwater and well or well. |
| The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. | location of each well or other means of withdrawal The Live Sumple completion of the construction of the well, wells, or other works for with the week and depth of each well or the general specifications of any oth ndwater withdrawn each year. |
| The date of commencement and exdrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. | location of each well or other means of withdrawal The Lucy Sumple of the construction of the well, wells, or other works for with he week and depth of each well or the general specifications of any oth indwater. The well or the general specifications of any oth indwater. The well or the general specifications of any oth indwater. The well or the general specifications of any oth indwater. The well or the general specifications of any oth indwater. |
| The date of commencement and ex- drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. | location of each well or other means of withdrawal The Live Sumple completion of the construction of the well, wells, or other works for with the week and dapth of each well or the general specifications of any oth ndwater withdrawn each year. I in the drilling of each well if available. |
| The date of commencement and codrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater table. The estimated amount of groundwater table. The log of formations encountered groundwater table. | location of each well or other means of withdrawal The item summer of the construction of the well, wells, or other works for wither work and the well of the general specifications of any oth ndwater. The well or the general specifications of any oth ndwater. The withdrawn each year. If in the drilling of each well if available. The nature as may be useful in carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carrying out the policy of this act, including the carrying the carrying the carrying out the policy of this act, including the carrying the |
| The date of commencement and codrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater table. The estimated amount of groundwater table. Such other information of a similar table. | location of each well or other means of withdrawal The last sumple completion of the construction of the well, wells, or other works for with the week and depth of each well or the general specifications of any other modwater. The wells, or other works for with the wells, or other works for with the week and partitions of the well or the general specifications of any other modwater. The wells, or other works for with the wells, or other wells, we will not with the wells, or other works for with the |
| The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater table. The estimated amount of groundwater table. Such other information of a similar eference to book and page of any | iocation of each well or other means of withdrawal. The live sumpton of the construction of the well, wells, or other works for with he well and seed. Alterean sandpoor type, size and depth of each well or the general specifications of any other manufactures. The withdrawn each year. I in the drilling of each well if available. The nature as may be useful in carrying out the policy of this act, including county record. |
| The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater table. The estimated amount of groundwater table. Such other information of a similar eference to book and page of any | location of each well or other means of withdrawal The law sumple completion of the construction of the well, wells, or other works for with he week and depth of each well or the general specifications of any other andwater. The week and depth of each well or the general specifications of any other andwater. In the drilling of each well if available. In the drilling of each well if available. That are policy of this act, including county record. One that a Range of Range of the policy of this act, including county record. |

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 Rureau of Mines and Geology and Quadruplicate for the Appropriator.

10559

Ekenn & Mulhauce
Chuch

Indicate the character, color, thick-

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

depth at which water is found and

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

| Α | Developed | | NEANS 01 | | | | height to | which water rises in we | :H. |
|----------------------------|---|--|------------------------------|--------------------------------|---------------------------------------|-------------|---------------------------------------|--|----------|
| (Under C | hapter 237 Mont | ana Sessi | on Laws, 196 | 51, as amen | ded} | Top of | Ground | (Elev. above sea level) | |
| oy the own which the | to be prepared be ner with the Cour well is located, la | est copy | and Recorde to be retaine | r in the cou d by driller | inty in | From (Feet) | To (Feet) | | |
| orm may t | ver all questions. De returned. | | plicable, so s | tate, otherw | ise the | | | | |
| | den E. Anders ginia E. Ande | | Fac Ada | ninistrator's | Usa | | | ما الما الما يون الما يون الما الما الما الما الما الما الما الم | |
| ddress Box | # 7 | | | 7-5-6 | | | | | |
| Som | ers, Mont. 59 | 932 | - ne | = 1 /; | 75 | | | | |
|)ate well s | ifarted | 1958 | GW 12.0 | (();) | 1/21 | | | | |
| com | pleted April 1 | 1958 | | | | | | | |
| ype of we | ll drima | | (Dug, driver, bor | ed or drilled) | | | | | |
| quipment | used | decine | (Churn drill, ro | tary or other) | | | | | |
| Vater Use: | Domestic 🔟 | Municipal | | | ion [| | | | |
| Indu | strial 🗍 Drain | age 🗌 | Other 🔲* | Garden/La | wn д | | | | |
| Describe | | | | • | | | | د الله الله عبد | |
| JSE: If use state o | ed for irrigation, number of acres | industria and locati | i, drainage i | or other. E data (i.e. Lot, | xplain, Block | | | | 一 |
| and A | ddition). | ······································ | | | | | | | 7 |
| STIMATED | ANNUAL WITHD | RAWAL | -175,000 g | allons- | ****** | | | · | |
| Size of Drilled Hole | Stre and Freeze Weight i Fact of Casing | To (Foot |) , | PERFOR \ TIO | NS | | | | _ |
| | | | Kind Stre | From (Feet) | Te (Feef) | | | | |
| pet | applicable- | | | | + | | | | |
| | 1 | | | | | | | | 7 |
| | - | | 1 | | † ; ; | | | | = |
| · | | - | | | · · · · · · · · · · · · · · · · · · · | | | | |
| | N | 1 | Static water I | EA6) | nine fr | | | | ゴ |
| | | | Pumping water | | | | | | |
| | | | rieasured XA | | | | | | |
| • | | | pegan. "Measured fr | om around! | level. | | | | - |
| | | 1 | Well develop | ed by | | - | | | |
| | | - 1 | or Ower Elect | | ma_haleki | | | · · · · · · · · · · · · · · · · · · · | |
| | : | | ?emarks: (Gr | | | | | | - |
| <u> </u> | 5 | | ackers, type | | | | | | 7 |
| | | | | | | | | | |
| T 27 | <u>N</u> R | <u>E</u> | | | | | | | |
| いいついてんてた | 5 | W . | | | | · | · · · · · · · · · · · · · · · · · · · | | \dashv |
| EACH SMA | LOCATION OF W LL SQUARE REPR | IELL AND ESENTS 4 | PLACE OF OACRES. | USE, IF PO | SSIBLE. | | | | |
| | mature | | | | | | | | |
| _,,,,,, | F-14-10.2 | • | | | | | | | |

___ Show exact depth of bottom

14,750

Filed on the day of Contest M

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

| | Dev | reloped a | fter Ja | enuary 1, 1962 | | | | neig | | | rises in w | ien. |
|---|--|----------------------------|--|--|--|--|----------------|--------------|-------------|------------|---------------|-------------------------|
| (Under C | Chapter 23 | 7 Montan | a Ses | sion Laws, 1961, | , as amended | ±1) | Top of | Ground | i | (Elev. zeo | ve sea level) | |
| by the own | ner with th | he County | / Cleri | er, and three con k and Recorder to be retained | in the county | iled y in | From (Feet) | To (Feet) | | | | |
| Please ansv | ver all que | stions. If | | pplicable, so stat | - | the | | | | | | |
| form may l | | | | | | _ | | | | | | |
| - T/1 | made and a 1 | . Anda | | | | | | | | | | |
| Owner Vi | LAIDIS : | ADGE | FOEL | | nistrator's Use | | | | | | | |
| Address | Jox # 7 | | | File 14.76 | <u> </u> | | | | | | | |
| Q | s. Mont. | 800° | ₹0 | | 10 67 | 2 | | | | | | |
| | PA. THERE | | <i>)</i> | | C\$ 197 | | | | | | | |
| Date well | started | Auga. | 1964 | GW I | OF ACT | | | | | | | |
| com | pleted | AUKe | 1964 | | | | | | | | | |
| | | | | | | | | | | | | |
| Type of we | ell | 'NATAGU | • | (Dug, driven, cored | or drilled) | | | | | | | |
| Equipment | used | Sandpo | int_ | | **************** | | | | | | | بين باشت باكن جاك بيزي. |
| Man Ha | 0 | | | (Churn dell, rotar) | | | | | | | | |
| water use: | Domestic | * W | unicip | al 🔲 Stock 🗍 | Irrigation | | | | | | | |
| Indi | ustrial 🔲 | Drainag | e 🗌 | Other []* | Garden/Lawn | <u> </u> | | | · | | | |
| *Describe | | | | | | | | | | | | |
| | | | | iai, drainage or | | 310 | | | | | | |
| state | number of | acres an | d loca | tion or other dat | la (i.e. Lot, Bi | iock | | | | | | |
| and A | Addition) | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | , - | | <u>-</u> | | | | |
| ===== | | | WAL | -60,000- | gallons | | | | | | | |
| Stre of Drilled Hole | Size and Weight | WITHDRA Fress (Fest) | t | <u> </u> | gallons ERFORATIONS | | | | | | | |
| Size of Drilled | Size and | Free | t | :• | | To (Feet) | | | | | | |
| Size of Drilled | Size and Weight | Free | t | (e pot) Pi | ERFORATIONS From | Te | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | (e pot) Pi | ERFORATIONS From | Te | | | | | | |
| Size of Drilled | Size and Weight of Casing | Free | J. J. S. | (e pot) Pi | ERFORATIONS From | Te | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | (e pot) Pi | ERFORATIONS From | Te | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | (e pot) Pi | ERFORATIONS From | Te | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | Kimd Street | ERFORATIONS From (Feet) | To (Feet) | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | Kima stre | Frem (Fest) | To (Feet) | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | Static water level | Frem (Feet) | To (Feet) | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | Static water lever Pumping water at measured | el eleven level eleven | To (Free!) | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | J. J. S. | Static water level Pumping water at measured . The results to the results are the results at the | ef eleven level eleven iracios after | fr. | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | \$10- | Static water level pumping water at electron measured from Well developed | ef eleven level eleven gallons per minues after | fr.* fr.* minute, pumping | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | \$10- | Static water level Pumping water at electric measured from Well developed for | el eleven level eleven gallons per minutes after by | fr.* fr.* minute, pumping | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | \$10- | Static water level pumping water at electron measured from Well developed | ef eleven level eleven iracions per miracions after by hours. | fr. | | | | | | |
| Size of Drilled | Size and Weight of Casing | Frees (Fest) | \$10- | Static water level Pumping water at measured from Well developed for Power sleets. | ef eleven level elevel gallons per nirums after by hours. iePump. el packing, ce | fr. | | | | | | |
| Size of Drilled | Size and Weight of Casing | Free (Fee) | \$10- | Static water level Pumping water at electromeasured from Well developed for Power electromeasures: (Grave | ef eleven level elevel gallons per nirums after by hours. iePump. el packing, ce | fr. | | | | | | |
| Size of Drilled | Size and Weight of Cating | Free (Fee) | \$10- | Static water level Pumping water at electromeasured from Well developed for Power electromeasures: (Grave | ef eleven level elevel gallons per nirums after by hours. iePump. el packing, ce | fr. | | | | | | |
| Stre of Drilled Hole | Size and Weight of Casing N N S N S | Eress (Fee) | E W | Static water lever Pumping water at electron water from Well developed for | ef eleven level elevel gallons per ninces after by hours. ic Pump. case el packing, cef shutoff) | fr.* fr.* r minute, pumping el. half-lp- ementing, | | | | | | |
| Stre of Drilled Hole W INDICATE | Size and Weight of Casing N S S LOCATION | Free (Fee) | E W AN | Static water level Pumping water at electromeasured from Well developed for Power electromeasures; (Grave packers, type of D PLACE OF US | ef eleven level elevel gallons per ninces after by hours. ic Pump. case el packing, cef shutoff) | fr.* fr.* r minute, pumping el. half-lp- ementing, | | | | | | |
| Stre of Drilled Hole INDICATE EACH SMA | Size and Weight of Casing N Size and Weight of Casing N Size and Size a | Free (Fee) | E W L AN ENTS | Static water lever Pumping water at electron water from Well developed for | ef eleven level elevel gallons per ninces after by hours. ic Pump. case el packing, cef shutoff) | fr.* fr.* r minute, pumping el. half-lp- ementing, | | | | | | |

1 2 2

Driller's Address

19762

FIRE OF MORHANA
COUNTY OF FLATILLAD SS
Filed on the 27day ST
A.D. 19 If at Clock A.M.

County Clock and Recursor
By

By. Japan Salatan

| | N^{j} | ()-1 | ئ ن |
|--------|------------|---------|-----|
| T_ 27 | . R_ | ZI | |
| County | F 1 | .athead | |

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIAED

Declaration of Vested Groundwater Rights JAN 8 1964
(Under Chapter 227, Montana Session Laws, 1961)

| (Onder Chapter 471, monta | Designon Daws, Tour, | CTAL. | |
|---------------------------|----------------------|---------|----------|
| | | - DIAIL | thurntER |
| Virginia E. Anderso | n | | |
| | _ // _ | | |

Royden E. Anderson and/or/ of Box # 7 Somers.

(Name of Appropriator) (Address) (Town)

County of Flathead State of Montana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

| ſ | | : | : | | |
|----------|-----|---|-------|------|--------------------|
| ŀ | | | | | . ———— |
| t | X | | | | ;- |
| 1 | *** | | | | ·—— |
| ` | | | | | ; |
| ľ | | | | | |
| Ì | | | | | |
| ŀ | | | : | | |

File No....

Sim 1/4/13/2 Sec. 24. T. 27 R. 21. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based Household, Live-stock, and one-nall acre garden.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 25, 1895
 This same well has supplied water to the
 Occupants of this premises since this date.
- t. The amount of groundwater claimed (in miner's inches or gallons per minute) one and one-third gallons per minute, (per hr. approximately 800 gallons).
- 5. Is used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof only for acre of garden, owned by ourselves.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

 Cintrifical pump-with sandpoint.
- 7. The date of commencement and completion of the construction of the well wells or other works for withdrawal of groundwater. In this same place, where the well is now also, it was merely a hand pump, until in 1916, this well was cribbed by Gaetamo Felmini, resident of the same place.
- 8. The depth of water table 32 feet.

| ١. | works for the withdrawal of groundwater. The | Type : | f each well or the general specifications of any other is:-driven sand point. is:-li inch pipe. is:thirty-two feet. (ground level) |
|----|--|--------|--|
| | | • | |

- 10. The estimated amount of groundwater withdrawn each year 93,400 gallons per year
- 11. The log of fermations encountered in the Irilling of each well if available Sand and clay (layers of clay and sand).

 It is not a drilled well: but a driven sand point, consisting of 23 feet pipe, including a three foot sandpoint.
- 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. In this respective area, the water users have this similar type system.

Date DEC 3 0 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 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.

10647

63 9 32 die Som

| и. | • |
|------|----|
| File | No |

| oun i v | |
|--------------------|--|

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

| | idala coca i |
|--|--|
| Declaration | n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) |
| (Under | Chapter 237, Montana Session Laws, 1961) |
| , James A. Cole | in/ How Ellaly Somers Somers |
| (Name of Appropriate | (Town) |
| County of Flatherd have appropriated groundwater ac | State of Fontana coording to the Montana laws in effect prior to January 1, 1962, as folio |
| , · | 2. The beneficial use on which the claim is based. Force use and |
| | stcck mater (livestcck) |
| | 3. Date or approximate date of earliest beneficial use; and how |
| | tinuous the use has been about 1900 and used ever si old building site. Her building site Cet 1955 |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gal |
| | per minute) 5 gal er minute home use new site. er viaute 20 gal for stock old home site. |
| | 5. If used for irrigation, give the acreage and description of the la |
| . | to which water has been applied and name of the Owner the |
| NE4 Sec 24 T 27 R 21 | |
| Indicate point of appropriation | |
| and place of use, if possible. Each small square represents 10 | 6. The means of withdrawing such water from the ground and |
| acres. | location of each well or other means of withdrawal. Two shellow well electric numbers |
| | |
| | ompletion of he construction of the well, wells, or other works for v |
| 7. The date of commencement and c | me site 1907 |
| drawal of groundwaterCld ic | re site 1900 |
| drawal of groundwater. Cld ice | me site Cct 1955 |
| drawal of groundwater | me site 1960 me site Cct 1955 |
| drawal of groundwater | me site 1900 me site Cct 1955 and 30! type, size and depth of each well or the general specifications of any or and mater. |
| 9. So far as it may be available, the works for the withdrawal of grounds. | me site 1900 me site Cct 1955 and 30! type, size and depth of each well or the general specifications of any oundwater. |
| 9. So far as it may be available, the works for the withdrawal of grounds. | me site 1900 me site Cct 1955 and 30! type, size and depth of each well or the general specifications of any oundwater. |
| drawal of groundwater | me site 1900 me site Cct 1955 and 301 type, size and depth of each well or the general specifications of any oundwater in 14" Sandpoint driven |
| drawal of groundwater. Cld ice lies he less here alte 301 de la les 301 de la less here alte 301 de la less here alte 301 de la less here alte 301 de la les 301 de l | me site 1900 me site Cct 1955 and 30! type, size and depth of each well or the general specifications of any or indwater. A 14" Sandpoint driven water withdrawn each year 500,000 Ecl old home site, 60,000 |
| 8. The depth of water table 251 9. So far as it may be available, the works for the withdrawal of grounds lie withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations encountered | me site 1900 me site Cct 1955 and 30! type, size and depth of each well or the general specifications of any oundwater in lym sandpoint driven water withdrawn each year 500,000 zyl old home site, 60,000 new sit d in the drilling of each well if available. Sizk send in each |
| 8. The depth of water table 251 9. So far as it may be available, the works for the withdrawal of grounds like like 251 depth like 251 depth like 301 depth | me site 1900 me site Cct 1955 and 30! e type, size and depth of each well or the general specifications of any oundwater in ly sandpoint driven water withdrawn each year 500,000 zyl old home site, 60,000 new sit d in the drilling of each well if available 2:izk sind in each |
| 8. The depth of water table 251 9. So far as it may be available, the works for the withdrawal of grounds lies here site 301 depth lies here site 301 depth lies of formations encountered well. 10. The estimated amount of grounds lies of formations encountered well. | me site 1900 me site Cct 1955 and 301 type, size and depth of each well or the general specifications of any outdoor the last sandpoint driven in last Sandpoint driven water withdrawn each year 500,000 gal old home site, 60,000 new sit d in the drilling of each well if available Said sand in each ar nature as may be useful in carrying out the policy of this act, inclu- |
| 9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log: of formations encountered well. | me site 1900 me site Cct 1955 and 301 type, size and depth of each well or the general specifications of any outside land sandpoint driven in land Sandpoint driven water withdrawn each year 500,000 gal old home site, 60,000 new site d in the drilling of each well if available 2 isk sand in each are nature as may be useful in carrying out the policy of this act, inclusionable record. |
| 9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encountered well. 12. Such other information of a similar start as to book and Page of any | me site 1900 me site Cct 1955 and 300 type, size and depth of each well or the general specifications of any of indwater in 170 Sandpoint driven water withdrawn each year 500,000 Ind old home site, 60,000 new site d in the drilling of each well if available. Print sand in each ar nature as may be useful in carrying out the policy of this act, includer |

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.

11001

Sign Por

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

T27N R 21 W

ORIGINAL

County Flatherd

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 17 1963

Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater 12-12-63

(Under Chapter 237 Montana Session Laws, 1961)

| Owner Joe A Dehong Address Somers Montan |
|---|
| Contractor (if any) Joe 9 Delong |
| Address of Contractor Somers Montaga |
| Date Started June 1943. Date Completed Sept 1963 |
| Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| water when applicable |
| A Sump Hole 8 |
| FRET Deep - Water Appr. 5 Feet |
| Deep |
| |
| |
| Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit- |
| tent estimate approximate lengths of periods of use |
| |
| Electric Irrigation pumpiont put- 400 gal. per minute: use From |
| 700 gar, per mane ose Prom |
| MAY Thru Bug. EACh year |
| 24 hours a Day |
| Signature of Owner |
| Date 12-12-65 |
| |

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.

1536

10008

D 19 13 at 8 3 Clock 4 M

South of the Man and Recorder

The State of the Man and Recorder of the Man and Reco

| | | | | 196 | |
|--------|---|-----|-----|-----|---|
| | | | | _ | |
| T | R | · • | _نے | | _ |
| | | | | | _ |
| _ | | ₹ . | | | |
| County | : | 100 | ¢ - | | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

| STA | | | | | | $\overline{}$ | 2 |
|-----|-----|-------|-------------|-----|---|---------------|---|
| NA | 1 - | - 1 V | CA 1 | 1.7 | ť | - | • |

| <u></u> | (Name | of Appropriate-1 | ••••• | of Address) | /P |
|---|--|--|-----------------------|--|--|
| Cornets | at = 2 | or appropriator) | | State of Communication | (Town) |
| have a | ppropriated | groundwater acco | rding | (Address) State of to the Montana laws in effect prior to | January 1, 1962, as follow |
| | N | | | | |
| | | | 2 | The beneficial use on which the claim | is based 1 - 2 - 1 - 1 |
| | - | | | The Stark Stark | |
| | | | | | _ |
| | | | 3. | Date or approximate date of earliest | |
| | | | | tinuous the use has been de Land | |
| ' | | | | | |
| ļ | | | | | |
| | | | ₹. | The amount of groundwater claimed | |
| | | | | per minute) | mind die bet det de la |
| i | + | | | The delitary was a second | |
| | | | 5 . | If used for irrigation, give the acreage | |
| 3 with | in set | coins of | | to which water has been applied and | |
| | Sec.2.4. T. | | | | |
| | | | | | ************************************** |
| idicate po | oint of app of use, if | propriation possible | | | *************************************** |
| ach small | square rep | resents 10 | 6. | The means of withdrawing such water | _ |
| eres. | | | | location of each well or other means | of withdrawal |
| | | | | india da mid de aprime di finanza | amment die interessingtier ! |
| drawal | ef groundv | rater | | n of the construction of the well, well | is, or other works for wi |
| drawal | ef grounds | rater | S | n of the construction of the well, well | is, or other works for wi |
| drawal | ef grounds | rater | S | n of the construction of the well, well | is, or other works for wi |
| drawal | of grounds | er table | S | n of the construction of the well, well | is, or other works for wi |
| drawal The de | of grounds oth of was as it may l for the with | er tabler be available, the ty | S pe, s water | n of the construction of the well, well | al specifications of any oth |
| drawel 3. The de | of grounds | per table | S rpe, si water | n of the construction of the well, well | al specifications of any oth |
| drawal | of grounds opth of was on it may the with | or table | S ppe, s. water | n of the construction of the well, well | al specifications of any oth |
| drawal | of grounds opth of was on it may the with | per table | S ppe, s. water | n of the construction of the well, well | al specifications of any oth |
| drawal | of grounds of was an it may the with | or table | S ype, s. water | n of the construction of the well, well | al specifications of any oth |
| drawal | of grounds of was an it may the with | or table | S ype, s. water | n of the construction of the well, well | al specifications of any oth |
| drawal i. The de i. So far worls: | of grounds | per table | S /pe, s: water. | n of the construction of the well, well ce above the sent well or the generated the sent well of the sent well or the generated the sent well or the generated the sent well of the sent well of the sent well of the sent well or the generated the sent well of the sent well well of the sent well o | al specifications of any oth |
| drawal i. The de i. So far worls: | of grounds | be available, the tyndrawal of ground | S /pe, s: water. | thdrawn each year. | al specifications of any oth |
| drawal i. The do i. So far works: | of grounds of water as it may be for the with timated among of formati | be available, the tyndrawal of ground | Swater. | thdrawn each year drilling of each well if available and | al specifications of any oth |
| drawal 3. The da 3. So far works: | of grounds of water as it may be for the with timated among of formati | be available, the tyadrawal of ground | Swater. | ize and depth of each well or the generated the drilling of each well if available. | al specifications of any oth |
| drawal The da So far world The est | at grounds at it may be for the with timated among of formati | be available, the tyndrawal of ground | Swater. | thdrawn each year. | al specifications of any oth |
| drawal The de So far works: The est The log | of grounds of water an it may be for the with timated among of formati | be available, the tyndrawal of ground | Swater. | thdrawn each year | al specifications of any oth |
| drawal The de So far works: The est The log | at grounds at it may be for the with timated among of formati ther informs ce to book a | be available, the tyadrawal of groundwar of groundwar ions encountered in the state of a similar resident of a similar resident of a similar resident. | Swater. | ize and depth of each well or the generated drilling of each well if available as may be useful in carrying out the record. | al specifications of any oth |
| drawal 5. The de 9. So far works: 1. The log | at grounds at it may be for the with timated among of formati ther informs ce to book a | be available, the ty drawal of ground ount of groundwat ions encountered in ation of a similar r and page of any co | ype, so water. | ize and depth of each well or the general drilling of each well if available as may be useful in carrying out the record. | al specifications of any oth |
| So far works: The est The log | at grounds at it may be for the with timated among of formati ther informs ce to book a | be available, the tyndrawal of groundwat of groundwat ions encountered in the state of a similar rand page of any control of a similar rand page o | ype, so water. | thdrawn each year | al specifications of any oth |
| drawal 5. The de 9. So far works: 1. The log | at grounds at it may be for the with timated among of formati ther informs ce to book a | be available, the tyndrawal of groundwat of groundwat ions encountered in the state of a similar rand page of any control of a similar rand page o | ype, so water. | thdrawn each year | al specifications of any oth |
| So far works: The est The log | at grounds at it may be for the with timated among of formati ther informs ce to book a | be available, the tyndrawal of groundwat of groundwat ions encountered in the state of a similar rand page of any control of a similar rand page o | ype, so water. | thdrawn each year. as may be useful in carrying out the record. | al specifications of any oth |

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

10,139

A County Clark of Recorder

Sy DX

| File | No |
|------|----|
| 4. | |

| GW. | 4 |
|-----|---|

| | N | 7) | 3/ |
|---|---------|----|------|
| T | . R | 4 | |

| County | |
|--------|--|
|--------|--|

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER JU JAN 6 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LAIL ENGINEER of programa (Town) County of athead 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 houseld use understriper stock and greden 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1200 up to the dale 4. The amount of groundwater claimed (in miner's inches or gallors, per minute) for a gallors of gallors or gallors. X 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 SE 1/5 m/sec 24/ T27 R 2/ Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater the well driver in about 1900 8. The depth of water table about 20 ft below yound 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 23 ft below ground level 10. The estimated amount of groundwater withdrawn each year 540,600 gallen tack year 11. The log of formations encountered in the drilling of each well of available colourt three class hardfans and then real fine sand 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

Buth 726 jungs 210 rignature of Owner Russell & Low

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

Flease 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.

12003

10,424

63 00 p DEM 1044

| File No. | STATE WATER CONS | SERVATION BOA | τ | , R | |
|----------|--|---|---|---|-----------------------------|
| | in S | | | 2/1 | 7 0 |
| | uu jül 33 | (1505 P) | STATE OF MONT | Tounty | and . |
| | REPRESED TO | | RATOR OF GROUP | NDWATER CODE | |
| | Top of Ground | OF | FICE OF STATE E | ingineer | |
| - | (Elev. above sea level |) Notice of (| Completion of | of Groundwa | ter |
| | , | Appropr | iation by M | eans of Well | |
| | March. | (Under Cha | pter 237, Montana S | Session Laws. 1961) | |
| | رادار | Owner Janald | (4 Contilling | Drane | mand |
| | | Driller Somer ? | | | 10% |
| - | | Driller / Jones | dadres | S | |
| _ | A something | Date of Notice of Approp | riation of Groundwa | iter | |
| - | 2 de | Date well started | - 24/65 Date C | ompleted | 10/65 |
| _ | | Type of well | ed Equip | ment Used C Z | Mucy |
| - | a solut | (dug, driven, bored or drilled) | | n, drill, rotary or | Ene |
| | | , | | • | |
| | rock | Water Use: Domestic [Industrial [| | Other 🖂 - Ir Stock 🗍 | rigation [|
| | • | Indicate on the dia | gram the character | and thickness of th | e different |
| | | strata met with in drillin | g, such as soil, clay, | , shale, gravel, rock o | r sand, etc. |
| | | Show depth at which wat bearing strata and height | | | r of water- |
| | 35911 | | | | |
| | Vister | Size of Size and Drifted Weight of Hole Caster | From Tu (Feet) (Feet) | PERFORATION | |
| | 7 | 1100 13年 | 264 | Kind From Size (Fost) | To (Feet) |
| | ince | | | | |
| | Land | 1 | | | 1 |
| _ | | | | | |
| | | | | | |
| - | N | | | 5.0 | • |
| - | | Static Water Level f | ar non-flowing Well. | | feet. |
| - | | | | | ***** |
| | | Pumping Water Lev | 1. 20 fee | et at 730 gal. | per minute. |
| | *************************************** | Discharge in gal. pe | r min. of flowing we | eII | |
| | w | How Tested 73 | | , | dre |
| | | | | | |
| | and the second of the second o | Femarks: Gravel tion of n | packing, cementing, lace of use of group | packers, type of sh ndwater if not at we | utoff, loca- ll, and any |
| - | and the same of th | | | ormation, including | |
| _ | | aeres irri | zated, if used for ir | rigation: | |
| _ | SKI NKI STORE S TOT R | 21 | | | |
| - | Indicate location of well | and | | | ************* |
| _ | place of use. 🕊 possible. E | .acn | | | |
| | small square remesents 10 ac | res. | | | |
| | Show exact depth of bottom. | ires. | | 10 | |

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.

Driller's Signature

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

11,852

65 19 July BEM m.).

| File No. | ∵ ₩ 4 | T |
|--|--|--|
| | | 0 |
| | AMATHOM TO STATE | County |
| | ADMINISTRATOR OF GROUND WATER | CODE TO PORTE |
| | OFFICE OF STATE ENGINEER | |
| | | JAN 8 1964 U |
| Declar | ration of Vested Groundwa | ter Rig itts |
| (| (Under Chapter 237, Montana Session Laws | , 1961) STAIL ENGINEER |
| <i>(</i> 2 | | C |
| 1 Koy WHA | NSEN of CX87 opriator) (Address) |) o mers |
| (Name of Appro | opriator) (Address) A State of M C | (Town) |
| have appropriated groundwi | rater according to the Montana laws in effe | et prior to January 1, 1962, as follows: |
| N | | al II ii |
| | 2 The beneficial use on which | the claim is based don House ho |
| X | Lownands | the claim is based dur House ho |
| | <u>i</u> | f earliest beneficial use; and how con- |
| | tinnous the use has been a | bout 1917 the hunt un |
| | I de dusen | definite 25 for Il |
| | prilled in | |
| | 4. The amount of groundwater | claimed (in miner's inches or gallons |
| | per mizute) 2. 50 | |
| | | The second secon |
| | | he acreage and description of the lands oplied and name of the owner thereof |
| - | | |
| しょう コピーコウェーコ | 1 | |
| UUA Sec TALK | • | |
| dicate point of appropriation | n | and the state of t |
| ndicate point of appropriation and place of use, if possible | n e. 0 5. The means of withdrawing | such water from the ground and the |
| ndicate point of appropriation nd place of use, if possible ach small square represents 10 | n e. 0 5. The means of withdrawing leastion of each well or oth | or means of withdrawal |
| ndicate point of appropriation nd place of use, if possible ach small square represents 10 | n e. 0 5. The means of withdrawing leastion of each well or oth | . |
| ndicate point of appropriation and place of use, if possible tach small square represents 10 eres. | o. 5. The means of withdrawing location of each well or oth Elicateria. and completion of the construction of the | er means of withdrawal |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. The date of commencement drawal of groundwater | and completion of the construction of the | well, wells, or other works for with- |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. The date of commencement drawal of groundwater | and completion of the construction of the | well, wells, or other works for with- |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. The date of commencement drawal of groundwater | and completion of the construction of the | well, wells, or other works for with- |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. 7. The date of commencement drawal of groundwater | and completion of the construction of the | well, wells, or other works for with- |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. The date of commencement drawal of groundwater | and completion of the construction of the | well, wells, or other works for with- |
| ndicate point of appropriation and place of use, if possible ach small square represents 10 eres. The date of commencement drawal of groundwater | o 5. The means of withdrawing location of each well or oth Electric and completion of the construction of the | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents it cres. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. Description of the withdrawal of the state of the withdrawal of the state | of the means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a drive the construction of the construction o | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents it cres. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. Description of the withdrawal of groundwater. | s. The means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a direction of the construction of the groundwater of the construction of the construc | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents literes. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. The destinated amount of groundwater and the standard same and the same and the standard s | of the means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a drive the construction of the construction o | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents it cres. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. Description of the withdrawal of groundwater. | s. The means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a direction of the construction of the groundwater of the construction of the construc | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents it cres. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. Description of the withdrawal of groundwater. | s. The means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a direction of the construction of the groundwater of the construction of the construc | well, wells, or other works for with- |
| dicate point of appropriation of place of use, if possible ach small square represents 16 eres. The date of commencement drawal of groundwater. The depth of water table. So far as it may be available works for the withdrawal of groundwater. The log of formations encount. | s. The means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well on the groundwater of a direction of the construction of the groundwater of the construction of the construc | well, wells, or other works for with- the general specifications of any other O. O. O. O. O. ailable Quark sand |
| dicate point of appropriation of place of use, if possible ach small square represents 16 eres. The date of commencement drawal of groundwater. The depth of water table. So far as it may be available works for the withdrawal of groundwater. The log of formations encount. | 5. The means of withdrawing location of each well or oth Electric. and completion of the construction of the 1224 ole, the type, size and depth of each well or of groundwater I at a description of the 1244 from the first and the size of each well if averaged in the drilling of each well if averaged as in the groundwater withdrawn each year. | well, wells, or other works for with- the general specifications of any other O. O. O. O. ailable. O |
| drawal of groundwater | 5. The means of withdrawing location of each well or oth Electric. and completion of the construction of the 1224 ole, the type, size and depth of each well or of groundwater I at a description of the 1244 from the first and the size of each well if averaged in the drilling of each well if averaged as in the groundwater withdrawn each year. | well, wells, or other works for with- the general specifications of any other O. O. O. O. O. ailable Quark sand |
| dicate point of appropriation of a place of use, if possible ach small square represents 16 eres. The date of commencement drawal of groundwater. So far as it may be available works for the withdrawal of groundwater. The log of formations encount. Such other information of a | 5. The means of withdrawing location of each well or oth Electric and completion of the construction of the 1224 ole, the type, size and depth of each well or of groundwater of a depth of groundwater of a depth of each well or of groundwater withdrawn each year. 12 roundwater withdrawn each year. 12 untered in the drilling of each well if average of any county record | well, wells, or other works for with- the general specifications of any other O. O. O. O. ailable. O |

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

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

Some and the Bolder of Some and Recorded Some and Some an

| GW | 4 |
|----|---|

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

| Т | , , , | jV R | W | الأر |
|-----|-------|---------|-------|------|
| Cou | nty | | | • |

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| 1. 62 14 | 2 :29 | : K L- | <u> </u> | ich | | of | | | مرد مر | in in |
|--|--|-----------------------------|-------------------|--|-------------|-------------------------------|--|---|---------------|---|
| • | (Nam | e of Apr | ropria | tor) | | State of | (Address) | | | (Town.) |
| County of | ب بر | allist. | <u> </u> | ···· ···· ··· · · · · · · · · · · · · | | State of | 1712 | 27.1 | ····· | 1000 |
| nave appro | priated | 1 ground | water | according | to the | Montana la | ws in effect | t prior to | January 1, | 1962, as follow |
| | × | | | _ | | | | | | |
| | ; [| ; ; | i | 2 | The ber | reficial use o | n which th | ie claim i | s based | e in a series |
| | - | | | ł | | 1-dix 2 | Lex | | ******* | |
| | | | | 1 | | | | | | _ |
| | | | 1 | 3. | Date or | approxima | te date of | earliest | beneficial us | e; and how c |
| | | | | Ì | tinuous | the use has | s been | | 9 -220 | inuanzi. |
| _ | | | - | ĸ | | | | | ********* | *************************************** |
| | - | | ; | l | | | | | ************* | |
| | | | | 1 4. | | | | | | inches or gallo |
| | | | | ł | per min | aute) | | en- | | |
| | | _ii_ | _: | Ì | | | | | | ********* |
| | | - | | _ | Te | 6 iii | : . | | | atam a s Aba iam |
| | <u> </u> | | - | j 5. | to which | ior irrigation h water has | n, give the | e acreage blied and | name of the | tion of the lands owner there |
| | • | | | | | | | | | |
| Sec | THE | -7. R. | _1_ | | | **** ****** | | | | |
| icate point | | | | | | | | | | |
| place of | use, | if possil | ole. | | - | | | | • Ab | |
| h small squ | are re | presents | 10 | 6. | | | | | | ground and t |
| es. | | | | | | | | | | _T |
| | | | | | location | of each we | u or other | e means (| of withdraw | al |
| | | | | | location | of each we | ell or other | ce means | of withdraw | al |
| | | | | | *********** | | etric-f | ee mp | | *************************************** |
| | of comm | <u>nenceme</u> n | at and | complețio | *********** | | etric-f | ee mp | | *************************************** |
| The date of | f comm | nencemen | at and | completio | n of the | e constructio | on of the | well, well | s, or other | works for wi |
| The date of | face ! | ed con | and the same of | 4 33-6 | n of the | e construction | on of the | well, well | s, or other | works for wi |
| The date of | face ! | ed con | and the same of | 4 33-6 | n of the | e construction | on of the | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of | of wa | ter table | | - lid | n of the | e construction | on of the v | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for | of wa | ter table be avail | able, t | he type, soundwater | n of the | depth of each | on of the v | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for | of wa | ter table be avail | able, t | he type, soundwater | n of the | depth of each | on of the v | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for | of wa | ter table be avail thdrawal | able, t | he type, soundwater | n of the | depth of each | on of the s | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wa | ter table be avail thdrawal | able, t | he type, soundwater | n of the | depth of each | on of the s | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for | of wa | ter table be avail thdrawal | able, t | he type, soundwater | n of the | depth of each | on of the s | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for | of wa | ter table be avail thdrawal | able, t | he type, soundwater | n of the | depth of each | on of the s | well, well | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year | ell if avail | well, | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year | ell if avail | well, | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year | ell if avail | well, | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year | ell if avail | well, | s, or other | works for wi |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year of each w | eh well or the well or the sell if avail | well, well well well well well well well | s, or other | ions of any oth |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year of each w | eh well or the well or the sell if avail | well, well well well well well well well | s, or other | ions of any oth |
| The date of drawal of The depth So far as works for The estima | of wait may the will the will the will the dam | ter table be avail thdrawal | able, to of groun | he type, soundwater wind dwater wind the | n of the | depth of each year of each w | eh well or the well or the sell if avail | well, well well well well well well well | s, or other | works for wi |

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.

10558

Cheith

| EPST | No | |
|-------|-------|--|
| F LIC | 4 N O | |

GW 4

| T AAR | <u> </u> | 45 | , |
|--------|----------|----|-------|
| County | + | | |

STATE OF MONTANA ALMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATY ENGINEER

Declaration of Vested Groundwater Rights 1964

| <u> </u> | a f | 6 Fra. 44 | James Land |
|---|--|--|--|
| (Name of Appropriator) | | (Address) | (Town) |
| County of | Stat | te of ? | 1 1000 - 6-11 |
| have appropriated groundwater accor | uning to t-18 Prouts | ana laws in ellect prior | to January 1, 1902, as lonows |
| × | | | · |
| * | 2. The beneficial | l use on which the clair | n is basedille in this use |
| | her su | main stans. | 3.12 |
| | 3. Date or appre | oximate date of earlies | t beneficial use; and how con |
| | tinuous the u | ise has been 19012 | ou 63 years, The all |
| | | | since lette |
| | a take Can make The said | linder Similari Prainde Deri arbibation bus | - 1 Teder let bing last 5 metre for god from Grahadles and annex |
| | 4. The amount of | of groundwater claimed | i (in miner's inches or gallor |
| | per minute) | throw wolfs would | the an have burgs |
| | Den lock | an Elizar bulky | ge and description of the land |
| | 5. If used for ir | rigation, give the acrea | ge and description of the land |
| \$ | | | nd name of the owner thereo |
| 14 N.E. Sec. 24. T.27. R.21. | | | · · · · · · · · · · · · · · · · · · · |
| cate point of appropriation | | | |
| place of use, if possible. | E The manne a | f withdrawing such w | ater from the ground and th |
| n small square represents 10 | o. The means o | I with GLERN THE 20CH M. | arel flom me Kroeffer seed in |
| · · · · · · · · · · · · · · · · · · · | | | |
| | location of ea | ich well or other mean | s of withdrawal |
| es. | | ich well or other mean | |
| es. | location of ea | ich well or other mean | s of withdrawal |
| The date of commencement and comp | location of ea | truction of the well, w | s of withdrawal |
| es. | location of ea | truction of the well, w | s of withdrawal |
| The date of commencement and comparable of groundwater | location of ea | truction of the well, w | s of withdrawal |
| The date of commencement and comparable of groundwater | location of ea | truction of the well, w | s of withdrawal |
| The date of commencement and comp drawal of groundwater | pletion of the const | truction of the well, w | rells, or other works for with |
| The date of commencement and comp drawal of groundwater | pe, size and depth | truction of the well, w | rells, or other works for with |
| The date of commencement and comparate of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. | pe, size and depth | truction of the well, we of each well or the gen | eral specifications of any other |
| The date of commencement and comparable of groundwater The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. | pe, size and depth | truction of the well, we of each well or the gen | eral specifications of any other |
| The date of commencement and comp drawal of groundwater | pe, size and depth | truction of the well, we of each well or the gen | eral specifications of any other |
| The date of commencement and complete drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. | pe, size and depth | truction of the well, w | eral specifications of any other |
| The date of commencement and compared of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. | pe, size and depth | truction of the well, we of each well or the gen | rells, or other works for with |
| The date of commencement and comparable of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in | pe. size and depth vater | of each well or the gen | eral specifications of any other |
| The date of commencement and comparable of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations accountered in | pe, size and depth vater withdrawn each in the drilling of es | of each well or the gen | eral specifications of any other |
| The date of commencement and complete drawal of groundwater | pe, size and depth vater | of each well or the gen | eral specifications of any other |
| The date of commencement and comparable of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations ancountered in | pe, size and depth vater | of each well or the gen | eral specifications of any other |
| The date of commencement and complete drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations recountered in Such other information of a similar necessary. | pe, size and depth vater withdrawn each in the drilling of es | of each well or the gen | eral specifications of any other |
| The date of commencement and complete drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations ancountered in | pe, size and depth vater withdrawn each in the drilling of es | of each well or the gen | eral specifications of any other |
| The date of commencement and complete drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in seference to book and page of any contents. | pe, size and depth vater withdrawn each in the drilling of each attree as may be used into record. | truction of the well, we of each well or the gen year well if available as | eral specifications of any other |
| The date of commencement and complete drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations succountered in Such other information of a similar number of any countered to book and page of any countered. | pe, size and depth vater withdrawn each in the drilling of each attree as may be used into record. | truction of the well, we of each well or the gen year | eral specifications of any other |

Three expres 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.

10187

13 906 de

alaxi.4

t

.

.

z

County SileThead

1= 1968

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

| 1 10 | |
|--|--|
| (Elev. above see level 980 | Notice of Completion of Groundwater |
| (ELEV. EDUTO SEE ESTELL | , |
| 19. | Appropriation by Means of Well |
| I me end | (Under Chapter 237, Montana Semion Laws, 1961) |
| 100 11 | Owner Somera School Dist 27 Somera Mon |
| 00 | Owner Address |
| in in clary | Driller Mener McClariforness 945-867 |
| The state of | Driller Address |
| Goff Clay | Date of Notice of Appropriation of Groundwater |
| 191 00 | |
| 100 LL | Date well started May 24 Mate Completed July 28/69 |
| 1 Descent | Type of well Killed Equipment Used 22 VV Tuly |
| 110ft | (dug, driven, bored or (Churn, drill, rotary or |
| 1107 | drilled) other) |
| i dall | Water Use: Domestic K Municipal Other I Irrigation |
| 1 That de | industrial Drainage Stock |
| 1307 | |
| 16 | Indicate on the diagram the character and thickness of the different |
| 146506 | 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 |
| 1001/40 | bearing strata and height to which water rises in the well. |
| The Dans | |
| 3.0.21 | She of See and From To PERFORATIONS |
| very little water 8 | Defined Weight of (Fost) (Fost) Elect Top |
| Land Little Comment | 211911 x = = 2727 = 000 000 |
| | |
| | 20 -3 |
| 27211 | |
| 272/1 | |
| 272ft Rock | |
| 272ft Rock | |
| 27241 Rock | |
| 272ft Rock | |
| 272ft Rock | Static Water Level for non-flowing Well. feet |
| 272ft Rock | Static Water Level for non-flowing Well |
| 272ft Rock | Static Water Level for non-flowing Well. feet |
| 272ft Rock | Static Water Level for non-flowing Well. Feet Shut-in Pressure for Flowing Well. |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 107 feet st. Static Water Level 107 feet st. |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 7 feet st. Discharge in gal per min of flowing well. |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 7 feet st. Discharge in gal per min of flowing well. |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 7 feet at. 23 gal. per minute |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 7 feet st. Discharge in gal per min. of flowing well. How Tested Level Length of Test. |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| 272pr Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| 272ft Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| 272pr Rock | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R R Indicate location of well place of use, if poscible. E | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R R Indicate location of well place of use, if possible. E amall square represents 10 ac | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R Indicate location of well place of use, if poscible. E amali square represents 10 ac | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R R Indicate location of well place of use, if possible. E amall square represents 10 ac | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R Indicate location of well place of use, if poscible. E amali square represents 10 ac | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level |
| Pock R Indicate location of well place of use, if poscible. E amali square represents 10 ac | Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water 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.

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

13/3/

Filed on the day of A.D. 196 at County Clerk and Recorder

By Deputy

-

| County | r | ~ | |
|---------|-------|-------|------|
| . j = . | े ह | IVE | |
| -d-C | JAN & | 100 A | الا! |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

' GW 4

| | | ested Groundwate 7. Montana Session Laws, 19 | r Rights ENGINEER |
|--|------------------|--|--|
| Monna or Lais Il | Celand | of Montan | e Somer |
| (Name of Appropris | ator) | (Address) | (Town) |
| County of Zlatkia al | seconding to | the Ventage laws in effort | prior to January 1, 1962, as follows |
| nave appropriated ground vater | according 50 | THE DIGHTHAM IN A HI CITCLE | prior to samming 1, 1994, as loneway |
| | | | claim is based |
| | _] | | arliest beneficial use; and how con |
| | 1 | uous the use has been 21.0 | o up to date |
| • | | | |
| | 1 4 Th | e amount of groundwater cla | aimed (in miner's inches or gallons |
| | | | |
| <u> </u> | _ | 350 gallon på | ple minute 22 |
| • | 5. If to | used for irrigation, give the a which water has been applic | acreage and description of the lands ed and name of the owner thereof |
| Vitaria de maio de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela c | وب ا | | |
| Lysu Sec2x T27 R21 | *** | ATTEN TO THE TOTAL TO THE TAXABLE PARTY. | |
| indicate point of appropriation and place of use, if possible. | 6 Th | a mane of withdrawing suc | ch water from the ground and the |
| Each small square represents 10 concerns. | loc | ation of each well or other t | means of withdrawal |
| | في ا | lecture pures los | atulat the A.E. |
| | . • | orner of my how | ML |
| | | f the construction of the we | ll. wells, or other works for with |
| drawal of groundwater Lucie | ات ن تورد سع | e e e e e e e e e e e e e e e e e e e | |
| _ | | ••• | |
| 3. The depth of water table. 20 | μ . | e e e e e e e e e e e e e e e e e e e | |
| 9. So far as it may be available, tworks for the withdrawal of gr | the type, size . | and depth of each well or the | general specifications of any other |
| | | معتقعتهم ورواعه المنافع المنافع المنافع والمتافع والمتافع والمنافع والمتافع | *************************************** |
| | | | |
| and the second s | | | |
| 0. The estimated amount of groun | idwater withdi | rawn each year JCo, o | oo gellene per year |
| | | | ole Sara |
| | | | |
| | | | |
| 2. Such other information of a sim | ilar nature as | may be useful in carrying o | out the policy of this act, including |
| reference to book and page of a | uk commik Lego | ra 🔟 - 1954 P. Likingi. | |
| | | | w Noc |
| | | Signature of Owner Z | Varman Alland |
| | | D. | are Line 32 1963 |
| | | | |

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

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

N873

63 132 Sic 20 24

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

3W 4

| _ | - N R | <u>:</u> | $\mathcal{U}_{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline$ |
|---------|----------|----------|--|
| County. | | | |

| State | O.F | MONTANA |
|-------|-----|---------|
|-------|-----|---------|

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLIAL DEC

Declaration of Vested Groundwater Rights JAN 6 1964

| (Under Chapter 237, Montana Session Laws, 1961) | STATE ENGINEER |
|---|---------------------------------|
| 1 Francis a and for Geneva J. Vanos | O THE CHAIN THE |
| 1 Trances a anall or series y, yanof | yomra |
| | (Town) |
| (Name of Appropriator) (Address) County of Hathead State of Month | |
| have appropriated groundwater according to the Montana laws in effect prior | to January 1, 1962, as follows: |

| | | | | • | • | | | | |
|---|--------------|--------------|-------|--------|----------|--------|--------|---|---|
| | | : | • | | | | : | : | 1 |
| | | - | | | - | | | : | Ì |
| | | | | | | | | | |
| | - | ' ! | · | | | | | | |
| | | | | • | | , | i • | ; | , |
| • | | | | | | ! ! | * | | ' |
| | | | | | | | | | |
| | | | — | | | | | | ŀ |
| | L | | | : : | | : ! | | | |
| | | | : | | | | ! ! | | |

SE, SWE 24, 27, 21

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

| 2. | The beneficial u | se on which the clai | m is passed Household |
|----|------------------|----------------------|-----------------------|
| | 7 | , , , , , , | |

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1755 day been continuous since
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gal per we over 24 kms
- 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, used on this property to vericedly approximately Harris acres fattales
- 6. The means of withdrawing such water from the ground and the iocation of each well or other means of withdrawal. A centrifical fung on the most such of places

| 7. | The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater 1925 |
|-----|--|
| 8. | The depth of water table. 21' |
| 9. | So far me it may be available, the type, size and dep of each well or the general specifications of any other works for the withdrawal of groundwater a consultrate pump quark a 7 study well 4 x 4 7 a druwn safndpoint of about 14 |
| | |
| 10. | The estimated amount of groundwater withdrawn each year 470, 400 |
| 11. | The log of formations encountered in the drilling of each well if available topsail 4 sand |
| | |

12. Such other information of a similar nature as may be useful in car wing out the policy of this act, including reference to book and page of any county provide this will must clud in 1925 the third will on this place that other two fling must be the found.

Signature of Owner Francisco I when I would have the found the first the found.

Date 10/1/2010 27-1963

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 state, otherwise the form will be returned.