| _,_ | , | |
|-----|------|---|
| | - | |
| | :727 | 2 |
| | | |

Approved Stock Form-State Publishing Co., Helena, Montang-39089

T 10 N R 4W

rile No.....

DUPLICATE

County L & C.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

Notice of Completion of Groundwater Appropriation STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

| | C. W. & Bery! O. Owner Smallwood Address Commission |
|--|---|
| | Contractor (if any) — Nowe - Helene, Mont. |
| | Address of Contractor |
| | Date Started Date Completed |
| N I | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable Sest is say a from |
| 28 | Alexador 50 Acres |
| | |
| 2,5. 40 | |
| | |
| 35 39 | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 28-24-32 | estimate approximate lengths of periods of use |
| | tonough to grow with hay |
| Indicate point of appropriation and place of use, if possible. | and white La |
| Placer # 1037 Lot 50 | |
| All of said Macer | |
| North of Hi-way #10 | Signature of Owner. C. W. Amallure |
| 444 65 T | Date December 23,196: |

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.

| | • | • | Approved Stock Form-State Publishing Co., Helena, Montana-41338 |
|-----------|---|---|---|
| File No | | | T. 10 R 4 |
| DUPLICATE | | | County Lewis & Clark |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED oct 29 1963

| Horman M. or Margaret I. | Alm | of Rimini Rt. | Helena |
|--|---|--|--|
| (Name of Appropriator) | | (Address) | ('Town) |
| County of Lewis & Clark have appropriated groundwater acco | rding to the | State of Montana Montana laws in effect prior | to January 1, 1962, as follows: |
| N | | | 10 000000000000000000000000000000000000 |
| x | | | is based |
| E | tinuous | the use has been 1934 We | beneficial use; and how con- |
| | | _ | (in miner's inches or gallons |
| Weil X Bouse | | | n. to 10 gel/ein |
| x x springs s | to whiceGard | ch water has been applied and Irrigation | ge and description of the lands id name of the owner thereof |
| dicate point of appropriation | | | |
| ad place of use, if possible. ach small square represents 10 res. | location Sp.x.i | of each well or other meanings. Gravity Well by 1 | ater from the ground and the |
| The date of commencement and com drawal of groundwater 1934 | | | |
| drawal of groundwater 1934 | feetype, size and | depth of each well or the gen | eral specifications of any other |
| drawal of groundwater 1934. 3. The depth of water table | feetype, size and | depth of each well or the gen | eral specifications of any other |
| drawal of groundwater 1934. The depth of water table 20. So far as it may be available, the type of the state of the sta | feetype, size and | depth of each well or the gen | eral specifications of any other |
| drawal of groundwater 1934. The depth of water table 20. So far as it may be available, the travers for the withdrawal of ground | feetype, size and water.Cr1bbu | depth of each well or the gender deep deep deep deep deep deep deep d | eral specifications of any other |
| The depth of water table | feet | depth of each well or the gender described as a seach year water for 100 domestic | eral specifications of any other |
| drawal of groundwater 1934 | feet | depth of each well or the gender described as a seach year water for 100 domestic | eral specifications of any other |
| drawal of groundwater 1934. The depth of water table 20. So far as it may be available, the travers for the withdrawal of ground. The log of formations encountered in the log of formations encountered in the log of the log of a similar results. | ype, size and water.Cr1bbu | depth of each well or the gen | eral specifications of any other head cattle plus he policy of this act, including |
| drawal of groundwater 1934. The depth of water table 20. So far as it may be available, the travers for the withdrawal of grounds. The estimated amount of groundwater. The log of formations encountered in the state of the | ype, size and water.Cr1bbu | depth of each well or the gen | eral specifications of any other head cattle plus he policy of this act, including |
| drawal of groundwater 1934 | ype, size and water.Cr1bbu | depth of each well or the gender described as the described descri | eral specifications of any other head cattle plus head cattle plus he policy of this act, including |
| drawal of groundwater 1934. The depth of water table 20. So far as it may be available, the travers for the withdrawal of ground. The log of formations encountered in the log of formations encountered in the log of the log of a similar results. | ype, size and water.Cr1bbu | depth of each well or the gen | head cattle plus be policy of this act, including |
| drawal of groundwater 1934 The depth of water table 20. So far as it may be available, the transverse for the withdrawal of groundwater. The log of formations encountered in the log of formation of a similar reference to book and page of any control of the log | ype, size and water.Cr1bbu | depth of each well or the gen depth of each well or the gen depth of each well or the gen depth of each year water for 100 domestic of each well if available be useful in carrying out the light of the the light | head cattle plus be policy of this act, including |
| drawal of groundwater 1934 The depth of water table 20. So far as it may be available, the travers for the withdrawal of grounds. The log of formations encountered in the log of formations encountered in the log of the log of a similar results. Such other information of a similar results. | ype, size and water.Cribber ter withdrawn n the drilling mature as may punty record | depth of each well or the gen depth of each well in carrying out the gen None Date: Date: Depth of each well or the gen depth of each well or the gen | head cattle plus head cattle plus he policy of this act, including county in which the well is |

Indexed Recorded Compared

149248

STATE OF MONTANA

COUNTY OF LEWIS & CLARK SS

I hereby vertify that the within instrument is filed in the affile on this 2 at 45 min. past o'clock M.

Records of Lowis & Clark Comy. State of Montages.

Stormen eller Book Deputy

| | | | 4 |
|---|---------------|-------|---|
| Approved Stock Form-State Publishing Co., Hel | iena, Montana | '1338 | 4 |
| | Λ/ | | |

10 'R 4

County Levis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OCT 29 1963

Declaration of Vested Groundwater RightsTAIL ENGINEER

| Mormon E. Cr | Marcaret I. | Δlm | of Rimini Rt. | Helena |
|---|--|--|---|---|
| (Nam | e of Appropria | tor) | (Address) | (Town) |
| County of Le | wis & Clark | | State of Montana | |
| have appropriated | l groundwater | according | to the Montana laws in effect prior to | January 1, 1962, as follows: |
| N | | 2. | The beneficial use on which the claim | |
| | | | Developed Spring - Stockwa | icer |
| | | 3. | Date or approximate date of earliest tinuous the use has been. Develop | beneficial use; and how con- ment now - use Spring |
| X | | E | in 1964 | *************************************** |
| | | 4. | The amount of groundwater claimed | (in miner's inches or gallons |
| | | | per minute) 3 Gal/min. | |
| s | | 5. | If used for irrigation, give the acreag to which water has been applied an | d name of the owner thereof |
| Sec. 34 T | 10 R 4 | | | |
| icate point of a | | | | *************************************** |
| l place of use, ch small square re es. | if possible. | 6. | The means of withdrawing such wa location of each well or other means Gravity | of withdrawal |
| drawal of ground | iwaterStaict | ed Conet | ruction 6-53, complete by 5-64 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| The depth of wa | ater table | ed Goost | ce | eral specifications of any other |
| The depth of wa | ater table | ed Goost | ruction 6-33, complete by 1-04 | eral specifications of any other |
| The depth of wa | ater table | ed Goost | ce | eral specifications of any other |
| The depth of was | ater table | Surfactor the type, soundwater | ce | ral specifications of any other |
| The depth of was So far as it may works for the wi | ater table | Surfactor the type, soundwater | ize and depth of each well or the general feet deep | ral specifications of any other |
| The depth of was So far as it may works for the wi | ater table | Surfactor the type, soundwater | ce | ral specifications of any other |
| The depth of was So far as it may works for the wi The estimated ar The log of forms | ater table be available, ithdrawal of ground ations encounted mation of a sin | Surfactor the type, secondwater was a secondwater with the control of the control | ize and depth of each well or the general feet deep ithdrawn each year 50 head cate drilling of each well if available | tle |
| The depth of was So far as it may works for the wi The estimated ar The log of forms | ter table be available, ithdrawal of ground of ground ations encounted mation of a sink and page of a | Surfactor the type, so coundwater we can the county county | ize and depth of each well or the general feet deep | tle |
| The depth of was So far as it may works for the wi The estimated ar The log of forms | ter table be available, ithdrawal of ground of ground ations encounted mation of a sink and page of a | Surfactor the type, so coundwater we can the county county | ize and depth of each well or the general feet deep ithdrawn each year 50 hand cet drilling of each well if available | tle Pone A Jlan |
| The depth of was So far as it may works for the wi The estimated ar The log of forms | ter table be available, ithdrawal of ground of ground ations encounted mation of a sink and page of a | Surfactor the type, so coundwater we can the county county | ize and depth of each well or the general feet deep ithdrawn each year 50 hand cet drilling of each well if available | tle Pone Policy of this act, including |
| The depth of was So far as it may works for the wi The estimated ar The log of forms Such other informate to book ree copies to be fi | ater table | Surfactor the type, secondwater was county | ize and depth of each well or the general feet deep ithdrawn each year 50 hand cet drilling of each well if available | tle Mone Policy of this act, including |
| The depth of was So far as it may works for the wind works for the wind works. The log of formation of the second | ater table | Surfactor the type, secondwater was ered in the milar natural many county | ize and depth of each well or the general record size and depth of each well or the general record sithdrawn each year so head cate drilling of each well if available eas may be useful in carrying out the record signature of Owner Place. Date C | the Mone to Discounty in which the well is |

lakexed Recorded

149249

STATE OF MONTANA

COUNTY OF LEWIS & CLARK SS

By Parma Ho

| | • | | ś |
|---------------|---|--|---|
| \f | | Approved Stock Form-State Publishing Co., Helena, Montana-41338 | |
| File No | | T. 10 R. 4 | |
| OTTPT.TCA TOP | | County to the state of the stat | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

| veciaration | of Vested Groundwater Rights OCT 29 1963 |
|---|--|
| (Under | Chapter 237, Montana Session Laws, 1961) STATE ENGINE |
| | I Alm of Regini, Rt Helena (Town) |
| | (Address) (Town) State of katena |
| ave appropriated groundwater acc | cording to the Montana laws in effect prior to January 1, 1962, as follows |
| N | 2. The beneficial use or, which the claim is based |
| | Stockwate: & Donatio |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| E | Wel: 1934 Spring 1934 |
| Well | 4. The amount of groundwater claimed (in miner's inches or gallor |
| X X .Spring | 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 there |
| | Mone |
| 4 Sec. 35. T. 10. R.4 ate point of appropriation | |
| place of use, if possible. small square represents 10 | C. The arrange of withdrawing and mater from the arrange and the |
| | 6. The means of withdrawing such water from the ground and the |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Pm; Spring Gravity Full Pm; Spring Gravity |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well—Par Spring Gravity Full time of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well-Par Spring Gravity Full life of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other dwater. 200 Feet |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Page Spring Gravity Full Page Spring |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Pm; Spring Gravity Full little of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other dwater. 200 Feet |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Par Spring Gravity Full little 150 feet type, size and depth of each well or the general specifications of any other water. 200 Feet |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Par Spring Gravity Figure 150 fact type, size and depth of each well or the general specifications of any other works and depth of each well or the general specifications of any other dwater. 200 Feet |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Par Spring Gravity Full little 150 feet type, size and depth of each well or the general specifications of any other water. 200 Feet |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal Well Par Spring Gravity Full Spring Grav |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well - Pm; - Spring Gravity Type of the construction of the well, wells, or other works for with the well - 150 feet type, size and depth of each well or the general specifications of any other dwater. 200 Feet The drilling of each well if available. The drilling of each well if available. The drilling of each well if available. The drilling of each well in carrying out the policy of this act, including the set of the set of the set of the set, including the set of the set o |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Par Spring Gravity |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well - Pm; - Spring Gravity Activation of the construction of the well, wells, or other works for withdrawal size and depth of each well or the general specifications of any other dwater. 200 Feet The withdrawal cach year. Water for 43 Read In the drilling of each well if available. The results of this act, including county record. |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Pay Spring Gravity Figure 150 feet type, size and depth of each well or the general specifications of any other works for withdrawn each year. Water for 43 Head in the drilling of each well if available. To nature as may be useful in carrying out the policy of this act, including county record. None |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well - Pm; - Spring Gravity Activation of the construction of the well, wells, or other works for withdrawal size and depth of each well or the general specifications of any other dwater. 200 Feet The withdrawal cach year. Water for 43 Read In the drilling of each well if available. The results of this act, including county record. |
| The date of commencement and collrawal of groundwater | location of each well or other means of withdrawal. Well Pay Spring Gravity Figure 150 feet type, size and depth of each well or the general specifications of any other works for withdrawn each year. Water for 43 Head in the drilling of each well if available. To nature as may be useful in carrying out the policy of this act, including county record. None |

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 6685.

Indexed Recorded Cempared

149246
COUNTY OF MONTHING SS

| G. Helenr Independent Record | |
|------------------------------|--------------------------------|
| File No | |
| DUPLICATE | |
| DOLLICATE | STATE OF MONTANA |
| | ADMINISTRATOR OF GROUNDWATER C |
| | OFFICE OF STATE ENGINEER |
| · | |

| | | DEBARTMEN | T of CIVIC CENTER HELENA |
|--|---|--|--|
| | (Name of Appro | priator) | (Address) (Town) |
| Cou hav low | inty of LEWIS & CL re appropriated groundy | JDK. | State of MONTANA |
| | Well - W. Main St | | |
| П | <u> </u> | 2. | The beneficial use on which the claim is based |
| | | 3. | Date or approximate date of earliest beneficial use; and how con- |
| | 1 1 1 1 1 1 | | tinuous the use has been |
| , <u> </u> | | Æ | *************************************** |
| | | 4 | The amount of groundwater claimed (in miner's inches or gallons per minute) 500.6.P.N. |
| | | | per minute) |
| | 5 | 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 |
| E4. | Sec35 T10N R4W | i | |
| and p | te point of appropriation lace of use, if possible mall square represents to | e. 6. | The means of withdrawing such water from the ground and the |
| acres. | | | location of each well or other means of withdrawal |
| | | | |
| dra | e date of commencement | | ion of the construction of the well, wells, or other works for with- |
| • | was or Programation | | |
| | war or Broadwarer | 1933 | |
| | | | |
| 8. The | e depth of water table far as it may be availab er works for the withdr | ie, the type, si | ize and depth of each well or the general specifications of any |
| 8. The | e depth of water table far as it may be availab er works for the withdr | ie, the type, si awal of groun | ize and depth of each well or the general specifications of any |
| 8. The | depth of water table far as it may be availaber works for the withdr | ie, the type, si awal of groun | ize and depth of each well or the general specifications of any |
| 8. The | depth of water table far as it may be availaber works for the withdr | ie, the type, si awal of groun | ize and depth of each well or the general specifications of any |
| 8 The 9. So: oth | depth of water table far as it may be available works for the withdr | ie, the type, si awal of groun | ize and depth of each well or the general specifications of any |
| 8 The 9. So: oth | depth of water table far as it may be available works for the withdr Dug Well 42. | ie, the type, si awal of groun groundwater v | ize and depth of each well or the general specifications of any |
| 8. The oth | depth of water table far as it may be available works for the withdr Dug Well 42. | ie, the type, si awal of groun groundwater v | ize and depth of each well or the general specifications of any dwater withdrawn each year |
| 8 The 9. So: oth 0. The 1. The | depth of water table far as it may be available er works for the withdr Dug Well 42. e estimated amount of gelog of formations encounts th other information of gelogonal | ie, the type, si awal of groundwater wantered in the | ize and depth of each well or the general specifications of any dwater withdrawn each year |
| 8. The state of th | depth of water table far as it may be available er works for the withdr Dug Well 42. e estimated amount of gelog of formations encounts th other information of gelogonal | ie, the type, si awal of groundwater wantered in the | ize and depth of each well or the general specifications of any dwater withdrawn each year |
| 8. The state of th | depth of water table far as it may be available er works for the withdr Dug Well 42. e estimated amount of gelog of formations encounts th other information of gelogonal | ie, the type, si awal of groundwater wantered in the | ize and depth of each well or the general specifications of any dwater withdrawn each year 25,000,000 drilling of each well if available re as may be useful in carrying out the policy of this act, including y record |
| 8 The 9. So: oth 0. The 1. The | depth of water table far as it may be available er works for the withdr Dug Well 42. e estimated amount of gelog of formations encounts th other information of gelogonal | ie, the type, si awal of groundwater wantered in the | ize and depth of each well or the general specifications of any dwater withdrawn each year |

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

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

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

1621.

130024 ladozed ecorded WITE DATE OF STATE OF MONTANA COUNTY OF LEWIS & CLARK SS. I hereby certify that the within instrument was illed in the office on this day of the condition of the office of the condition of the conditi \$ 2:00

である。 まっこうなみ 大学 はまま はまま はまま はままま かんしょうきょう



Top of Ground

County Deute Church

(F-ev. above sea level)

height to which wair rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thick MINITIALISM of Strata such as soil, clay, sand, Grevel, shale, sandstone, etc. Show doubt at which water is found and NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

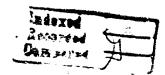
| (Under Chapter | 237 Montana | Session Laws. | 1961. 22 | amended) |
|----------------|-------------|---------------|----------|----------|

| this form to be prepared by driller, on the owner with the County Clerk a | nd Recorder in the county in | (Feet) | To (Feel) | | |
|--|--|--------|--------------|---|---|
| which the well is located, last copy to Please answer all questions. If not appl | be retained by driller. | | | | |
| orm may be returned. | | | | و الله و الله و الله والله و | |
| Walter & W. Th. 174. Transmission | | | : | | |
| Owner BOMALD C. HUMET | For Administrator's Use | | | no tingue littin tingue quina quara unano ettara dilitin-dalle tingua amala aguar galua militin tingua tillin q | - |
| 685 W. MATHERY | | | <u> </u> | | |
| Address 685 W. HAIR ST. | File & D&T | | | مالت بالله بالله بالله والله الله والله | - |
| HELENA, MONTANA | MARAH 8 1973 | | | | |
| | | | | | |
| Date well started Sept. 15,1913 | GW 1 10: 25 A.M. | | | | - |
| completed Sept. 15, 1415 | 1 | | | | |
| completed | | | | | - |
| tions of could | | | | | |
| Type of well | Dug, driven, bored or drilled) | | | | |
| auipment used | | | | | |
| Equipment used | (Churn drill, rotar, or other) | | | | |
| Nater Use: Domestic 💌 Municipal [| | | | | |
| | _ • | | | | |
| Industriai 🔲 Drainage 🔲 C | other 📑 * Garden/Lawn 🐔 | | | a same water times dayed adults about another ballet which assert these same through another same thinks assert think | |
| Danielle - | | | | | - |
| Describe | | | | | |
| JSE: If used for irrigation, industrial, state number of acres and location | drainage or other. Explain, | | | | |
| state number of acres and location | or other data (i.e. Lot, Block | | | | |
| and Addition) | | | | | |
| | 660 CT 250 CCC C-2 | | | | |
| STIMATED ANNUAL WITHDRAWAL | 74,250,900, 444. | | | COMP STATE | |
| Size of Size and From To Drilled Weight (Feet) (Peet) | PERFORATIONS | - | | | |
| Hone of Casing | | · | | | |
| | Kind From To Size (Post) (Fost) | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | and the same the same that the same same same same same the same same same same same same same sam | |
| i | | | | | |
| | | - | | | |
| × | | | | <u> </u> | |
| | itic water levelft." | | | | |
| Pu | mping_water_levelft.* | | | | |
| | | | | | |
| | gallons per minute | , | - | | |
| me | gallons per minute gasuredminutes after pumping | , | | | |
| me be | gallons per minute after pumping gan. | , | | | |
| me be | gallons per minute assuredminutes after pumping gan. Measured from ground level. | | | a mana mana tama mana mana mana mana man | |
| me be | gallons per minute after pumping gan. | | | | |
| me be *AV We for Po | gangallons per minute easuredminutes after pumping gan. Aeasured from ground level. eli developed byhours. wer | | | | |
| me be *A We for Po | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed byhours. wer | | | | |
| me be *A We for Po | gangallons per minute easuredminutes after pumping gan. Aeasured from ground level. eli developed byhours. wer | | | a mana mana diana mana mana mana makin makin makin makin mana mana mana mana mana mana mana ma | |
| me be *A We for Po Re pa | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed byhours. wer | | | A COLO MAN SINCE COMO CAMO CAMO CAMO CAMO CAMO CAMO CAMO | |
| We see 3 & | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed byhours. wer | | | | |
| We want to the second of the s | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed byhours. wer | | | | |
| N W Y SE V Sec 3 6 E | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed by | | | | |
| MAN V. S.E. V. Sec. 3 & T | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed by | | | | |
| N W Y SE V Sec 3 6 E | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed by | | | | |
| MAN V. S.E. V. Sec. 3 & T | gallons per minute sasuredminutes after pumping gan. Neasured from ground level. ell developed by | | | | |
| MW 1/2 SE 1/4 Sec 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | gan. Measuredminutes after pumping gan. Measured from ground level. Ell developed by | | | | |
| NAME // SE // Sec 3 // E T. /O OR # E NDICATE LOCATION OF WELL AND INTERCEMENTS 40 | gan. Measuredminutes after pumping gan. Measured from ground level. Ell developed by | | | | |

LICENSE NO.....

52.674

232971



STATE OF MONTANA SE

hereby certify that the within instrument was filed in my office on the D. 19 3 at 5 min. perf D. 6 plock F.M.

Reports of Lewis & Class County, Start of Montane.

Sum statem Co. Frommery Sum, 45,472 Let No. 67, 16

TIMBERED TUNNEL BEDROCK System.
WEST MAIN STREET
Scale linch = 10 feet.
1916 City Engineers Office John D.M Leod City.Eng Field Notes Book 112 page 57.59

| G | | C C C C C C C C C C C C C C C C C C C | blishing Co., Helena, Montana—39089 👟 🔊 |
|----------------------|--|--|---|
| File | No1 | | T 10 R 3-4W |
| DTO | PLICATE DO DO | MAY 2 0 1964 | County La C. |
| | ADMENTATE OFFI | ETATE OF MONTANA LTOR OF CROUNDWATER CO CE OF STATE ENGINEER | JAN 7 1964 1) |
| | Declaration of (Under Chapter) | Vested Groundwate er 237, Montana Session Laws, 1 | er Rights ENGINEER |
| 1 | Howard Y Dorot HY Per (Name of Appropriator) County of L | EKSEN, of RTE A. (Address) | HELENA (Town) |
| | County of | State of Mon.T. | prior to January 1, 1962, as follows: |
| Ī | N | | claim is based House Hold |
| W | 3 | | arliest beneficial use; and how con- |
| | | | aimed (in miner's inches or gallons |
| J. | 85114 | . If used for irrigation, give the to which water has been appl | acreage and description of the lands ied and name of the owner thereof |
| 2.140 | 1/4 Sec. 3/2 T/O R 44 | | ************************************** |
| amd | u amon significante represente re | location of each well or other DEEP WELL | ch water from the ground and the means of withdrawal |
| . 7 . | The date of commencement and complet drawal of groundwater | ion of the construction of the w | *************************************** |
| 8. | The depth of water table47 | FT | |
| | So far as it may be available, the type, works for the withdrawal of groundwate | size and depth of each well or th | ne general specifications of any other |
| | G' CASED | - | |
| 10. | The estimated amount of groundwater v | vithdrawn each vear UAY | VOU. |
| | The log of formations encountered in th | • | |
| | | *************************************** | *************************************** |
| 12. | Such other information of a similar natureference to book and page of any county | a manand | |
| | , | | |
| | | Signature of Owner. | Date Dec 31-63 |
| T h r loca | ee copies to be filed by the owner with ted. | | |

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.

Recorded Compered 151780 COUNTY OF LEWIS & CLARK SS7 I hereby certify that the within instrument was filed in my office on this day of A.D. 19 64 at 30 min. past o'clock 4.11.

County Sate of Montena.

| G | Approved Stock Form—State Publishing Co., Helena, Montana—41338 |
|--|---|
| File No | T. 10 NR. 4 W |
| DUPLICATE | |
| ADMINISTRA OFFIC | TATE OF MONTANA ATOP OF GROUNDWATER CODE COUNTY Levil 4 Clark D E CE IVE COUNTY 1963 COUNTY 1963 |
| Declaration of (Under Chapte | Vested Groundwater Rights er 237, Montana Session Laws, 1961) |
| ~ ^ ^ ~ | |
| 1 Carl S. Elliath (Name of Appropriator) | of Storte a Helena (Address) (Town) |
| County of Jewis & Clark | State of Montane (16wh) to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | 0 0 10 |
| 2. | The beneficial use on which the claim is based for such and your and the garden |
| 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been 1884 Continuous |
| W E | |
| 4. | The amount of groundwater claimed (in miner's inches or gallons per minute) LD Gallons per minute |
| 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| | |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres. | The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| 7. The date of commencement and completic | on of the construction of the well, wells, or other works for with- |
| 0.4 | |
| • | |
| works for the withdrawal of groundwate | size and depth of each well or the general specifications of any other |
| *************************************** | |
| 10. The estimated amount of groundwater w | rithdrawn each year |
| | drilling of each well is available. Clay, ground |
| Althorist of the state of the s | |
| reference to book and page of any county | re as may be useful in carrying out the policy of this act, including |
| *************************************** | |
| | Signature of Owner Lauff Ellioth |
| | Date October 14, 1943 |
| Three copies to be filed by the owner with t | he County Clerk and Recorder of the county in which the well is |

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

148969

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in pay office on this day of min. past o'clast M.

Records of Lewis & Clark
County Silte of Montana.

County Recorder

By

Deputy

2:00

Becore.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

DRILLER'S LOG
Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after Lawrence BOAKU

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1971

1

Developed after January 1, 1962

| (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Eler. above sea level) | | | | | |
|--|---|------------------------------|--|--|--|
| This form to be prepared by driller by the cwner with the County Clerk which the well is located, last copy | From To (Feet) | | | | |
| Please answer all questions. If not ap | | | | | |
| form may be returned. | 0 29 | | | | |
| 30 | | | | | |
| Owner CMMa fargrow | - I 02 | 9 very tight coarse | | | |
| Addres 725 Delena as | For Administrator's Use | | olay bound gravel | | |
| Address 139 Hellaa (10 | File 0/ /839 | | | | |
| Caster | June 7, 1971 10:35 Am | 29 58 | | | |
| - Contraction of the contraction | 29.00.75 | | gray lime stone like | | |
| Date well started Mer. 16. 197 | I.GW 1 | | | | |
| • | 1 | 558 64 | blocky fractured | | |
| completed Mar 19, 19 | 71 | | -limestone, very | | |
| T | | | tight at 64 | | |
| Type of welldrilled | (Dug. driven, bored or drilled) | | | | |
| Equipment used sharm and | 77 | | 2 start making water | | |
| Equipment usedchurn dri | (Chura drill, rotary or other) | 55 56 | water approx. | | |
| | I ☐ Stock ☐ Irrigation ☐ | | 2=3 g-p-m- | | |
| | | 59 61 | water approx. | | |
| Industrial 🔲 🛮 Drainage 🔲 | Other * Garden/Lawn | | 2 -3 gepenie | | |
| *D-sth | | | | | |
| *Describe | | | | | |
| USE: If used for irrigation, industria state number of acres and locati | i, drainage or other. Explain, | | | | |
| | | | | | |
| and Addition); | | | | | |
| | | | | | |
| ESTIMATED ANNUAL WITHDRAWAL | | | was and one can the same and the same time and the same time and same and same and | | |
| Size of Size and From To Drilled Weight (Feet) (Feet | | | | | |
| Hole of Casing | Kind From Te Size (Feet) (Feet) | | | | |
| 6" 65/8" O.D. | Size (Feet) (Feet) | | to came game comic comic citado tilino camic mano trans tento civido della citado cita | | |
| | 3+ | | | | |
| | · 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1 1 | | |
| | | | | | |
| 6" 强20.口 | | | | | |
| | 5" liner per | | | | |
| | forated with | | | | |
| 15 16. 54.6" 6 | | | | | |
| 15 1b. 54 6 6 | for a ted with torch | | | | |
| 15 1b. 54 6 6 | for a ted with torch | ft.* | | | |
| 15 1b. 54 6 6 | forated with torch Static water level | fr. * | | | |
| 15 1b. 54 6 6 | forated with torch Static water level | fr.* | | | |
| 15 1b. 54 6 6 | Static water level | fr.* fr.* ing | | | |
| 15 1b. 54 6 6 | Static water level | fr.+ fr.+ ute, ling | | | |
| 15 1b. 54 6 6 | Static water level | ing | | | |
| 15 1b. 54 6 6 | Static water level | ing | | | |
| 15 16. 54·6" 6 | forated with torph Static water level | HP | | | |
| 15 16. 54·6" 6 | Static water level | HP | | | |
| 15 16. 54·6" 6 | forated with torph Static water level | HP | | | |
| 15 16. 54·6" 6 | forated with torph Static water level | HP | | | |
| 15 16. 54·6" 6 | forated with torph Static water level | HP | | | |
| 15 16. 54.6" 6 W 15 10. 54.6" 6 | forated with torph Static water level | HP | | | |
| IS 16. 54.6" 6 | forated with torph Static water level | HP | | | |
| IS 16. 54.6" 6 | forated with torph Static water level | HP | | | |
| IS 16. 54.6" 6 | forated with torph Static water level | HP | | | |
| IS 16. 54.6" 6 N SALVA SEC FATIO T. NR & INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS A Driller's Signature Location of Well And | forated with torph Static water level | HP | | | |
| IS 16. 54.6" 6 | forated with torph Static water level | HP | | | |

Indoxed Reserved Compared 217839 STATE OF MONTANA
JOUNTY OF LEWIS & CLARK > I hursby certify that the within in strument was flied in my office on this day of flied A.C. 19 at 250 min. past D'clock A.M.

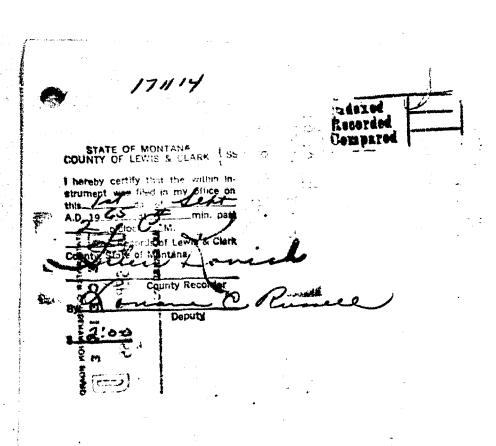
Records of Lewis & terk County. State of Montage. 2:00

| 12 | | | Аррго | ved Stock Form | -State Publish | ing Co., Helens, | Montana-4193 | i |
|-------------------|---|-------------------|---|-----------------|---|---|----------------|---------------------------------------|
| le No | D & C E | I V E | Danie D | | Ţ | Ounty L | R 4y | 7 |
| UPLICATE | M SEP 7 | 1965 | | | | • | k0 | |
| | 10 | | 1 | TRATOR | | iana Ndwater Ngineer | | |
| Top of Gro | und | | | | | | | : |
| (Elev. above | sea level | .) | Notice of | | | | | er |
| | • | | Approp | | | | | |
| 5late & 0 tà 36 | Quarts rock | | (Under Ch | apter 237, | Montana 8 | Session Law | rs, 1961) | |
| Broken 1 | | Owner | The Little | Church | Addres | s Holons | . Honta | |
| 50 to 43 | | Driller | Walter Rid | lock | Addres | s-Holon | ., Yant | |
| 19 7 | | Dave of | Notice of Appro | priation of | Groundwa | terJuly | 18. 19 | 5 4 |
| 1 | | | ell startedApp | | | | | |
| | | | wellDrillo | 4 | Equipr | nent Used | Rotary | *********** |
| Lime Sto | n. Bask | | lriven, bored or | | | ı, drill, rotar | | |
| | ~ | Water 1 | Use: Domestic | Mu Mu | nicipal [| Other |] Iri | rigation |
| seems of | 5 with small clay | | Industrial | | ainage 🗌 | Stock | | |
| | | Inc | licate on the d | iagram the | character | and thick | ness of the | differe |
| | little water nd increaseing | Show de | net with in drill which which w strata and heig | ater is enc | ountered, ti | hickness an | d character | |
| - | | Size of | Size and | From | Te Te | | ERFORATION | · · · · · · · · · · · · · · · · · · · |
| · | | Drilled Hole | Weight of Casing | (Peet) | (Pest) | Kind | From (Fost) | To (FeeD |
| minute w | gal, per 5 ith very 5 8 raw down. | | 4. | 0 | 47 | | | |
| _ | | | | | | | | |
| Total D | epth 195 from | betten | of pit. | | | | | |
| - | N | Sta | itic Water Level | for non-flo | wing Well. | 762 | | fe |
| | | Sh | ut-in Pressure f | or Flowing | Well | ajodákobijna, phvotan na s | ************** | , |
| - | | - Pu | mping Water Le | vel 4 25 | fee | et at | gal. p | er minu |
| | | Die | scharge in gal. p | er min. of | flowing we | ell: | | ********** |
| W | | ⊢ ⊭ _{Ho} | w Tested | 1:1. <u> </u> | Leng | th of Test. | | *********** |
| | | ~- | | | | | | * |
| | | ··· | | place of u | se of grow | ndwater if | not at well | l, and a |
| | | | other s | imilar per | tinent info | ormation, i | neluding r | umber |
| | 44 \ 500 4 10 10 10 | | acres in | rigated, if | used for in | rigation) | | ******* |
| - 4 | (1) SHighland Par Sec T R | | | | ***************** | | | ~~****** |
| | ocation of well an ase, if possible. Eac | | | | | | • | |
| | re represents 10 acre | | *************** | | *************************************** | . \$0.44.24.04.04.04.00 | | ********** |
| Show areas of | lepth of bottom. | ** | ****************** | * | , . | *************************************** | | ********** |
| TALLY W. GAROLI C | white or someth | , | | • | · 17 | | | 46 |
| | | · , ' | | | / <u>/</u> // | | 10. | 1 |
| | و و کورو کورو | P. | | | | 22.75 | Treely | Grand . |

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.



34 c)

คื . **ง**

ert^agari.

County Lewis & Clark

DUPLICATE

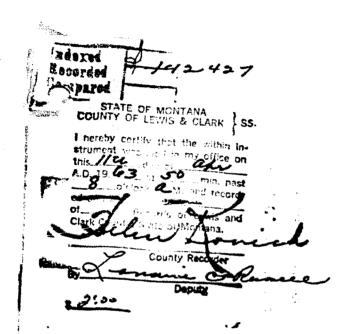
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

RECEIVED

| (Onder C | Manter 237, Montana Ression Laws 1961) STATE E 'ASE |
|---|--|
| | Chapter 237, Montana Session Laws, 1961) |
| Eugene D. Donaldson | of Route 1 Helena |
| | |
| ve appropriated groundwater acco | State of Montana State of Montana ording to the Montana laws in effect prior to Japuary 1, 1962, as follow |
| N | the months have in effect prior to sandary 1, 1302, as 10110 |
| | 9. The hemotical are as which at a later to be a line |
| | 2. The beneficial use on which the claim is based Domestic use |
| | |
| | 3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been 1938 |
| | tinuous the use has been |
| E . | *************************************** |
| | 4. The amount of groundwater claimed (in miner's inches or gallo |
| | per minute) 100 gals./min. |
| | anderson of the first data arrange and subble become managers of annual becomes a particular and the common properties of |
| | 5. If used for irrigation, give the acreage and description of the lan |
| | to which water has been applied and name of the owner there not applicable |
| Sec. 2 T 10 R3 | |
| e point of appropriation | *************************************** |
| lace of use, if possible. mail square represents 10 | 6. The means of withdrawing such water from the ground and t |
| | |
| | location of each well or other means of withdrawal |
| ne date of commencement and com | PLAP |
| e depth of water table 6 - 14 | PLAP |
| far as it may be available, the tyorks for the withdrawal of ground | pletion of the construction of the well, wells, or other works for wi |
| far as it may be available, the tyorks for the withdrawal of ground | purp purp pletion of the construction of the well, wells, or other works for with feet ype, size and depth of each well or the general specifications of any other water. Dug 21 feet, drilled to 45 feet ter withdrawn each year |
| far as it may be available, the tyrks for the withdrawal of groundered e estimated amount of groundwate log of formations encountered in the other information of a similar response. | purp purp pletion of the construction of the well, wells, or other works for with feet ype, size and depth of each well or the general specifications of any other water. Dug 21 feet, drilled to 45 feet ter withdrawn each year |
| far as it may be available, the tyrks for the withdrawal of groundered e estimated amount of groundwate log of formations encountered in the other information of a similar respectively. | pulation of the construction of the well, wells, or other works for wing feet ype, size and depth of each well or the general specifications of any other water. Dug 21 feet, drilled to 45 feet ter withdrawn each year. 365,000 gala. / year in the drilling of each well if available. Dot. Available mature as may be useful in carrying out the policy of this act, including out the policy of this act, including the policy of the construction of the well, wells, act, including the policy of this act, including the policy of the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well or the general specifications of any other works for which well or the general specifications of any other works for which we will be constructed to the construction of the well of the well of the construction of the well of the |
| far as it may be available, the typicks for the withdrawal of groundered amount of groundwate log of formations encountered in the other information of a similar respectively. | pletion of the construction of the well, wells, or other works for wind from the general specifications of any other water. Dug 21 feet, drilled to 45 feet ter withdrawn each year 365,000 gala. The drilling of each well if available available are mature as may be useful in carrying out the policy of this act, including the construction of the well, wells, or other works for withdraws and the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the c |

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.



| G | Approved Stock Form-State Publishin | g Co., Helens, Montana-39089 👟 🌬 |
|-----------|-------------------------------------|----------------------------------|
| File No | т | 10 NR 3W |
| DUPLICATE | | county LEC. |
| | STATE OF MONTANA | RECEIVED |
| | ADMINISTRATOR OF GROUNDWATER CODE | . a minute Talenta |
| | OFFICE OF STATE ENGINEER | APR 33 NAG |

| Russen | a C. Da | maldeam | | - Danies 3 | tr. a |
|--|--|--|--|--|--|
| (Na | ime of App | propriator) | ****** | , of Route 1 (Address) | Helena (Town) |
| county of Le | wis & C | lark | | State of Montana | |
| ave appropria: | tea grouna | water accord | mg to the M | lontana laws in effect prio | r to January 1, 1962, as follows |
| | N | | A | | |
| | | | | | im is based Livestock |
| X | | | ********** | 10 / PP 40 Bos - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | hdadahaspurisyis,6200kav <i>r (200</i> 0kubaurus,625pp.226664 442 ur 142.494 |
| | | | | | est beneficial use; and how con |
| | | | | | 5 |
| | | | | | |
| | - | | 4. The amor | int of groundwater claims | ed (in miner's inches or gallon |
| _ | | | | | A. |
| _ | - | | ******* | *************************************** | 95 Pin Bi bares (), a complete Babbara () rep uest opened babbara () esc sapigh () and open |
| | | | 5. If used fo | or irrigation, give the acre | age and description of the land |
| : | 5 | | | | and name of the owner therec |
| 4 Sec. 2 | r DR 7 | ì | | | 3 F 8444 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
| ate point of | | | b+40444+441+4+4+4+4+4 | | ana na estamenta a philipipo repainmento en participa per taga per tagado |
| place of use. | if presib | le. | 6 The mea | ne of withdrawing each a | water from the ground and th |
| | | 10 | | IN OF MITHIRE MITH BROTH A | |
| small square | represents | | | | |
| | represents | | | | ns of withdrawalFr.M. |
| | represents | | | | |
| • | | | location | of each well or other mea | ns of withdrawal FLAR |
| • | | | location | of each well or other mea | ns of withdrawal FLAR |
| The date of cor | mmencemen ndwater | it and compl | location of the electron of the | of each well or other mea | ns of withdrawalFIMP |
| The date of corresponding | mmencemen ndwater | it and compl | location e | of each well or other mea | |
| The date of contrawal of ground | mmencemen ndwater water table | it and compl | location of the call of the ca | of each well or other mea | ns of withdrawal |
| The date of contrawal of ground | mmencemen ndwater water table | it and compl | location of the call of the ca | of each well or other mea | ns of withdrawal |
| The date of correwal of grow The depth of the forms of the series of th | mmencemen ndwater water table ny be availe withdrawal | able, the typ | etion of the 1935 4 - 10 for the e, size and dater Dri | construction of the well, | wells, or other works for with the meral specifications of any other |
| The date of concrewal of grown The depth of the forces for the transfer transfer the transfer tra | mmencemen ndwater water table ny be availe withdrawal | able, the typ | etion of the 1935 4 - 10 fi | construction of the well, | wells, or other works for with |
| The date of concrewal of grown The depth of the forces for the transfer transfer the transfer tra | mmencemen ndwater water table ny be availe withdrawal | able, the typ | etion of the 1935 4 - 10 fi | construction of the well, | wells, or other works for with |
| The date of contrawal of grounds. The depth of the strong for the | mmencemen ndwater water table ny be availe withdrawal | able, the typ | location of the etion of the et | construction of the well, | wells, or other works for with |
| The date of contrawal of grounds for as it may be ordered to the transfer the transfer the transfer the estimated in the contract of the contr | mmencemen ndwater water table sy be avail withdrawal | able, the typ of groundwater | location of the end of the end of the Dri | construction of the well, entry of each well or the gentled to 30 feet | wells, or other works for with meral specifications of any other |
| The date of contrawal of grounds for as it may be ordered to the transfer the transfer the transfer the estimated in the contract of the contr | mmencemen ndwater water table sy be avail withdrawal | able, the typ of groundwater | location of the end of the end of the Dri | construction of the well, entry of each well or the gentled to 30 feet | wells, or other works for with |
| The date of contrawal of ground the depth of the sorks for the the estimated. The log of form | mmencemen ndwater water table ay be availa withdrawal amount of | able, the typ of groundwater | etion of the 1935 the 1935 the 1935 withdrawn the drilling of the 1935 the | construction of the well, epth of each well or the gelled to 30 feet | wells, or other works for with meral specifications of any other |
| The date of contrawal of ground the depth of the sorks for the the estimated of the log of form | mmencemen ndwater water table ay be availa withdrawal amount of | able, the typ of groundwater | etion of the 1935 the 1935 the 1935 withdrawn the drilling of the 1935 the | construction of the well, epth of each well or the gelled to 30 feet | wells, or other works for with meral specifications of any other mot available |
| The date of corresponding to the depth of the sorks for the transition of the log of form | mmencemen ndwater water table ay be availe withdrawal amount of | able, the typ of groundwater | etion of the 1935 the 1935 the 1935 withdrawn the drilling of the 1935 the | construction of the well, enth of each well or the gentled to 30 feet. each year | wells, or other works for will meral specifications of any other mot available |
| The date of contrawal of ground in the depth of the sorks for the the certimated in the log of formation of the other info | mmencemen ndwater water table ay be availa withdrawal amount of mations enc | able, the typ of groundwater countered in | elion of the 1935 4 - 10 fi e, size and diter Dwitter withdrawn the drilling of | construction of the well, enth of each well or the ge the to 10 feet each year 20,000 | wells, or other works for with meral specifications of any other mot available. |
| The date of contrawal of groundless it may be set imated. The log of formation of the contract of the log of formation of the contract of the log of the log of formation of the log of the log of formation of the log of the log of formation of the log of | mmencemen ndwater water table sy be availa withdrawal amount of mations encountering | able, the typ of groundwater countered in a similar na | location of the city of the ci | construction of the well, enth of each well or the ge the to 10 feet each year 20,000 | wells, or other works for with meral specifications of any other mot available. the policy of this act, including honalds on |
| The date of contrawal of ground for as it may be sorted for the section of formation of the log of the log of formation of the log of formation of the log of the log of formation of the log of the log of formation of the log of | mmencemen ndwater water table sy be availa withdrawal amount of mations encountering | able, the typ of groundwater countered in a similar na | location of the etion of the et | construction of the well, construction of the w | wells, or other works for with meral specifications of any other most available. the policy of this act, including considering the policy of the set, including considering the set of the set |
| The date of contrawal of ground for as it may be sorted for the section of formation of the log of the log of formation of the log of formation of the log of the log of formation of the log of the log of formation of the log of | mmencemen ndwater water table sy be availa withdrawal amount of mations encountering | able, the typ of groundwater countered in a similar na | location of the etion of the et | construction of the well, construction of the w | wells, or other works for with meral specifications of any other most available. the policy of this act, including considering the policy of the set, including considering the set of the set |
| The date of contrawal of ground for as it may be sorted for the section of formation of the log of the log of formation of the log of formation of the log of the log of formation of the log of the log of formation of the log of | mmencemen ndwater water table sy be availa withdrawal amount of mations encountering | able, the typ of groundwater countered in a similar na | location of the etion of the et | construction of the well, construction of the w | wells, or other works for with meral specifications of any other mot available. the policy of this act, including honalds on |

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.

142 429

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS. Lagered Recorded Compared Records of Lewinty State of Montina. 2:00

| GW 2 | | Approved Stock | Form-State Publishing Co., Helena, Momana-4855. |
|--------------------|---|--|---|
| File No | D 5 (| CEIVED | T 10N R 3W 3 |
| DUŽŽI | CATE | | · County Lewis & Clark |
| 3 | | PR 1 6 1973 | THE OF MORNIANA |
| 2 | | DEPARTMENT OF NATE WATER OF AND CONSERVATIONS TATE | R OF GROUNDWATER CODE |
| - | (Elev. above sea level | | pletion of Groundwater |
| - | 0-7FT | _ | n by Means of Well |
| | | | AFTER JANUARY 1, 1962 |
| | Topsoil | (Under Chapter 237 Mon | ntana Session Laws, 1961, as amended) |
| | | Owen Flove FINNE | 9.AN Address HeleNA, MONT. |
| <u>.</u> | 7 Ft 22 FT. | | SAY Address Clancy, Mont. |
| | SANG & GRAVEL | Driller V Co 18 4 LINA | Address Classes y Joseph |
| | | Date of Notice of appropriation | of groundwater |
| | | Date well started Nov./6 - | 1961 Date completed 10 1. 12 - 1969 |
| - | | Type of well DRIMEd (Dug, driven, bored or d | Equipment used Churn' (Churn drill, rotary or other) |
| _ | 221 - 311 C/AY | Water use: Domestic V Industrial | Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐ |
| | ClAY | Indicate on the diagram the | character and thickness of the different strata ii, clay, shale, gravel, rock or sand, etc. Show |
| | | depth at which water is encount | ered, thickness and character of water-bearing |
| - | | strata and height to which the v | |
| - | 211-481 | Size of Size and Pro Drilled Weight (Fee | |
| - | 311 - 481 SAND + SILT | | 50 Size (Feet) (Feet) |
| - | SANDESILI | | |
| | | | |
| | | | |
| | wo 1 - 50' | | |
| | 481-50' 9RAYOL | , N | Static Water Level for non-flowing well |
| | 7111101 | | feet. |
| _ | | | Shut-in Pressure for Flowing Well |
| - | Doc. No. 233 807 | | Pumping Water Level 20 feet at gal. per minute. |
| - | Filed for record | E | Discharge in gal. per min. of flowing well |
| - | this 9th day of april | | *************************************** |
| - | A.D. 19 73 at 1:30 p'clock P.M. | ~ | How Tested PUMP |
| | 3 3 3 3 3 3 3 3 3 3 | s i | Length of Test 6-HRS |
| | | SE" NW" | Remarks: (Gravel packing, cementing, packers, type of shutoff) |
| | | Indicate location of well and | ers, type of shutoff) |
| | | place of use, if possible. Each small square represents 40 | |
| | | acres. | |
| _ | | *************************************** | |
| | | | industrial, drainage or other. Explain, state |
| - | | number of acres and location). | ation or other data (i.e.: Lot, Block and Addi- |
| | | GIUII). | |
| - | | ******************************** | |
| <u></u> | Show axact depth of bottom. | *************************************** | |
| Mila e | m to be prepared by driller, and three co | union to he filed he the aumen with the | 38 |
| County C | Clerk and Recorder in the county in which | | Driller's License Number |
| | by driller. | no state officiale the sum will be | Co egly Lindson |
| Please a returned. | nswer all questions. If not applicable, | so stare, otherwise the form will be | Driller's Signature. |

SIAIE OF MICHIANA
OUNTY OF LEVYIS & CLARK St.

I hereby certify that the within instrument was filed in sity office out.

A.D. 19 3 and 3 finds.

County Recorded

County Recorded

County Recorded

Deputy

Deputy

Deputy

9,000 m

のではは多

11001

01.11

Charles and the Company of the Compa

percounted to gain be noted at the med

THE SECOND

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights AN 6 1964

(Under Chapter 237, Montana Session Laws, 1961) CTAIL

| 1. THOMAS H. HERRIM (Name of Appropriator) County of Lewis and Clark. 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 Sub-Ixxigate Pasture and Ray Meadow. 3. Date or approximate date of earliest beneficial use; and how coust the use has been. Since 1865 4. The amount of groundwater claimed (in miner's inches or per minute). 300. minera inches. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres of sub-ixxigated land. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres of sub-ixxigated land. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table 6". 18". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. none available. | County of | | | | of ROUTE A Helena, | • • |
|--|--|----------------------------------|---|--------------|--|------------------------|
| 2. The beneficial use on which the claim is based Sub-IXXIGAT Pasture and Hay Meadow 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865 4. The amount of groundwater claimed (in miner's inches or per minute) 300 miners inches 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300 Acres of sub-ixxigated land 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300 Acres of sub-ixxigated land 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater withdrawn each year. | County of | (Nam | e of Appropriator) | | (Address) (To | wī) |
| 2. The beneficial use on which the claim is based Sub-Irrigate Pasture and Hay Meadow 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865 4. The amount of groundwater claimed (in miner's inches or per minute) 300 miners inches 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300 Acres of sub-irrigated land 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater withdrawn each year. | 1 | Lewis | and Clark | | | |
| 2. The beneficial use on which the claim is based Sub-IXXIGAT Pasture and Hay Meadow. 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865. 4. The amount of groundwater claimed (in miner's inches or per minute) 300 minera inches. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865. 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water. 10. The estimated amount of groundwater withdrawn each year. | nave appro | priated g | roundwater according | ng t | to the Montana laws in effect prior to January 1, 1962 | , as follows: |
| 2. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865 2. The amount of groundwater claimed (in miner's inches or per minute) 300. miners inches. 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865. 4. The amount of groundwater claimed (in miner's inches or per minute) 300. miners inches. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres. of sub-irrigated land. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table 6." 18.". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres. of sub-irrigation. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. | | N | | | | |
| 2. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865 2. The amount of groundwater claimed (in miner's inches or per minute) 300. miners inches. 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865. 4. The amount of groundwater claimed (in miner's inches or per minute) 300. miners inches. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres. of sub-irrigated land. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table 6." 18.". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. 3. Date or approximate date of earliest beneficial use; and how cous the use has been Since 1865. 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner 300. Acres. of sub-irrigation. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. | | | | 2. | The beneficial use on which the claim is based Sub-Ix | rigated |
| ous the use has been Since 1865 4. The amount of groundwater claimed (in miner's inches or per minute) 300 minera inches 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land 14. Sec. Tion R.3W. addicate point of appropriate and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865. 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water. 10. The estimated amount of groundwater withdrawn each year. | | | | | | |
| ous the use has been Since 1865 4. The amount of groundwater claimed (in miner's inches or per minute) 300 minera inches 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land 14. Sec. Tion R.3w. addicate point of appropriation appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865. 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water. 10. The estimated amount of groundwater withdrawn each year. | | | | _ | | •• |
| 4. The amount of groundwater claimed (in miner's inches or per minute) 300minerainches. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300. Acres. of sub-irrigated land. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865. 8. The depth of water table 6" 18". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water | | | | 3. | | |
| 4. The amount of groundwater claimed (in miner's inches or per minute) 300 minera inches 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table 6. Land 1865. 8. The depth of water table 6. Land 1865. 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. 9. So far the stimated amount of groundwater withdrawn each year. | | | | | | |
| 4. The amount of groundwater claimed (in miner's inches or per minute) 300 miners inches 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table. 6" — 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water. 10. The estimated amount of groundwater withdrawn each year. | | <u></u> | Ε | | | |
| per minute) 300 miners inches 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300. Acres of sub-irrigated land 5. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature 6. The means of withdrawal nature 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865. 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water. 10. The estimated amount of groundwater withdrawn each year. | | | | | | |
| 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300 Acres of sub-irrigated land 5. The means of withdrawing such water from the ground and the sum of each well or other means of withdrawal nature 6. The means of withdrawing such water from the ground and the sum of each well or other means of withdrawal nature 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1865 8. The depth of water table 6" - 18" 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater all underground water 0. The estimated amount of groundwater withdrawn each year. | | | | 4. | | |
| 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner 300. Acres of sub-irrigated land and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table. 6".—18". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. 0. The estimated amount of groundwater withdrawn each year. | | | | | per minute) 300 miners inches | |
| to which water has been applied and name of the owner 300 Acres of sub-irrigated land Notes of use, if possible. Each nall square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. The depth of water table6"18". So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. The estimated amount of groundwater withdrawn each year. | | | | | | |
| to which water has been applied and name of the owner 300 Acres of sub-irrigated land Note: Tion R.3w. Addicate point of appropriation and place of use, if possible. Each nail square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. The depth of water table6". — 18". So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. The estimated amount of groundwater withdrawn each year. | | | | - | TA 3 A bb | |
| Sec. Tion R.3w. Indicate point of appropriation and place of use, if possible. Each mail square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. The depth of water table. 6". — 18". So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. The destinated amount of groundwater withdrawn each year. | <u> </u> | | <u></u> | Э. | to which water has been applied and name of the | on or the mano |
| ndicate point of appropriation and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table618 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater | | | | | | |
| adicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table. 6" | | | | | | |
| 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal | | _ | | | | •••••••••• |
| 6. The means of withdrawing such water from the ground and to tion of each well or other means of withdrawal. nature. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table. 6" | ad place of w | se, if poss | ible. Each | | | |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater | nall square | represents | 10 acres. | 6. | <u>-</u> | |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table 6" 18". 9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. all underground water. 0. The estimated amount of groundwater withdrawn each year. | | | | | | lre |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1865. 8. The depth of water table | | | | | | |
| works for the withdrawal of groundwater all underground water [O. The estimated amount of groundwater withdrawn each year | | | | | on of the construction of the well, wells, or other we | orks for with |
| 0. The estimated amount of groundwater withdrawn each year. | drawal of | groundy of water | table6" - 18" | | on of the construction of the well, wells, or other we | orks for with |
| | drawal of | grounds of water | table6" - 18" | pe, s | on of the construction of the well, wells, or other we | orks for with |
| | drawal of | grounds of water it may the with | table6"18" be available, the type the type that the type the type that the type the typ | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| | drawal of | grounds of water it may the with | table6"18" be available, the type the type that the type the type that the type the typ | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| | drawal of | grounds of water it may the with | table6"18" be available, the type the type that the type the type that the type the typ | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| | drawal of | grounds of water it may the with | table6"18" be available, the type the type that the type the type that the type the typ | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| 1. The log of formations encountered in the drilling of each well if available | drawal of | of water | table 6" - 18" be available, the type trawal of groundwat | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| | drawal of | of water | table 6" - 18" be available, the type trawal of groundwat | pe, s | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water | orks for with |
| | drawal of | of water it may the with | table 6" - 18" be available, the type drawal of groundwater | pe, ser with | on of the construction of the well, wells, or other wells, wells, or other wells and depth of each well or the general specification all underground water | orks for with |
| | drawal of | of water it may the with | table 6" - 18" be available, the type drawal of groundwater | pe, ser with | on of the construction of the well, wells, or other wells, wells, or other wells and depth of each well or the general specification all underground water | orks for with |
| | drawal of | of water it may the with | table 6" - 18" be available, the type drawal of groundwater | pe, ser with | on of the construction of the well, wells, or other wells, wells, or other wells and depth of each well or the general specification all underground water | orks for with |
| 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, in reference to book and page of any county recordgood_sub-irrigatedpastures_and_b | drawal of | of water it may the with | table 6" - 18" be available, the type drawal of groundwater | pe, ser with | on of the construction of the well, wells, or other wells, wells, or other wells and depth of each well or the general specification all underground water | orks for with |
| | drawal of | of water it may the without | table 6" - 18" be available, the type drawal of groundwater ant of groundwater cons encountered in the street of a similar necessary. | with | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water hdrawn each year. drilling of each well if available | act, including |
| The state of the s | drawal of | of water it may the without | table 6" - 18" be available, the type drawal of groundwater ant of groundwater cons encountered in the street of a similar necessary. | with | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water hdrawn each year. drilling of each well if available | orks for with |
| Signature of Owner MILLANT NEWSILL | drawal of | of water it may the without | table 6" - 18" be available, the type drawal of groundwater ant of groundwater cons encountered in the street of a similar necessary. | with | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water hdrawn each year. drilling of each well if available | act, including and hay |
| | drawal of | of water it may the without | table 6" - 18" be available, the type drawal of groundwater ant of groundwater cons encountered in the street of a similar necessary. | with | on of the construction of the well, wells, or other we size and depth of each well or the general specification all underground water hdrawn each year. drilling of each well if available | act, including and hay |

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. 24425 Becors of J

STATE OF MONTANA

I hereby certify that the walking in strument was filed in a cifice on this day of A.D. 19.33 min. past

.2.00

| C. | 1—Helena | Independen* | Record |
|---------|----------|-------------|--------|
| | | | |
| Trilla. | 787- | | |

| _ | - | | | - |
|---|---|-----|------|--------|
| | | ~ : | | TE |
| | | | 414. | |

| | | 301 -2 |
|--------|-------|--------|
| T 1017 | 3 W | |
| County | L & C | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



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

STATE ENGINEER

| 1 Malter B. & V. Laurene Holland | of Route A | Helena |
|---|---|--|
| (Name of Appropriator) | (Address) | (Town) |
| have appropriated groundwater acclows: | State of Montane cording to the Montana laws in effect | prior to January 1, 1962, as fol- |
| N | 2. The beneficial use on which the Continuous Domestic and | claim is based |
| | 3. Date or approximate date of earl tinuous the use has been1 | iest beneficial use; and how con- /10/54 |
| W E | contimous | |
| | 4. The amount of groundwater clair per minute) | - |
| | per minute) | - |
| 8 | 5. If used for irrigation, give the lands to which water has been thereof | acreage and description of the applied and name of the owner same as above |
| SW 14 SW Sec. 3 T.100 R3 W | | |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 | 6. The means of withdrawing such | • |
| acres. | Pump underneath hou | eans of withdrawar |
| 9. So far as it may be available, the ty | 20. At. | ne general specifications of any |
| | | |
| | 01 - 2 | -() |
| | ater withdrawn each year 21,02 | |
| 11. The log of formations encountered i | n the drilling of each well if available | |
| | county record. | |
| | | H. B. Hellow Holland |
| | | |
| | Date | re April 9, 1962 |
| Three copies to be filed by the owner wo | ith the County Clerk and Recorder of | the county in which the well is |
| Please answer all questions. If not apply | icable, so state, otherwise the form wi | ll be returned. |
| Original to the County Clerk and Reco | rder; duplicate to the State Engineer; | Triplicate to the School of Mines |

13/34/ Recorded Recorded STATE OF MONTANA
BOUNTY OF LEVIS & CLARK I hereby certify that the within instrument was filed in my office on this day of A.D. 19 2 at 3 min. past of lock M.

Records of Levis & Clark County Stat of Montana 2:00

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STAIL ENGINEER

| 1 Walter B. Holland | , of Rte A Helena Montana |
|--|---|
| (Name of Appropriator) | |
| County of Lewis & Clark | State of Lortana |
| have appropriated groundwater accord | ing to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | |
| | 2. The beneficial use on which the claim is based |
| | Household, Livestock & Irrigation |
| | • |
| | 3. Date or approximate date of earliest beneficial use; and how continu- |
| - | ous the ase has been |
| | 1948 Taru 1963 |
| W E | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | |
| | per minute) Aprox. 400 gallon per minute. |
| | |
| | 5. If used for irrigation, give the acreage and description of the lands |
| SwXt 5 N | to which water has been applied and name of the owner thereof |
| Suly Sec 3 T. 10 R. 3W. | About eight acres |
| Sec. 3. T. 10. R. 3. W. | |
| Indicate point of appropriation | *************************************** |
| and place of use, if possible. Each small square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loca- |
| Carre admin to be a control of the c | tion of each well or other means of withdrawal |
| | ************************************** |
| | Fump |
| w entre des a communicación de surdicional | |
| 7. The date of commencement and con | mpletion of the construction of the well, wells, or other works for with- |
| 1948 | Completed in 1948 |
| | |
| 8. The depth of water table | 20 Ft. |
| | |
| 9. So far as it may be available, the | ype, size and depth of each well or the general specifications of any other |
| works for the withdrawal of grounds | 8ter |
| | |
| hange-180-180-180-180-190-190-190-190-190-190-190-190-190-19 | |
| | |
| | • |
| 10. The estimated amount of groundwate | er withdrawn each yearAs needed |
| | |
| 11. The log of formations encountered in | the drilling of each well if available. |
| Not | Available |
| *************************************** | |
| *************************************** | |
| | nature as may be useful in carrying out the policy of this act, including |
| reference to book and page of any co | unty record |
| *************************************** | |
| | |
| | |
| | Signature of Owner Signature |
| | Signature of Owner 21 B. delland Date 12-9-63 |
| | Date / C |

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. 9687

150797
STATE OF MONYANA
COUNTY OF LEWIS & CLARK \45 I hereby certify that the within inartimans was fited in my office on
this day of the role.

AB 19 3 at 7 min. cent
o'ctool Mi
Chum7, ctato of Montana.

| GW 2 | • | | Approve | d Stock Ferm | -State Publish | ning Co., Helen | a, Montana—456 | 2 3 · |
|---|---|---|---|---|----------------------------|--|--------------------------|---------------------------------|
| File No | | TER CONSERVA | TIĐN BOARD | | Т | 10 I | 3 | |
| DUPLICATE | IOG S(A)E VAN | APR 24 136 | 7 | STATE | OF MON | ANA | is & Cl | erk |
| Top of Ground | Bille | | OFF | | | ndwatei Ngineeb | | |
| (Elev. above see | Code | | ice of C | omple | etion o | of Gro | undwat | er |
| | Dickert_ | | Appropri | | | | | |
| 0 - 5 ft. T | opsoil | | | | | UARY 1, | | |
| | | | (Under Chap | | | | • | |
| - 12 ft. | clay and | | lter B. E | | | | l, Box | |
| some g | | Driller | esly Lind | lsay | Addro | ess. Clar | cy, Mon | tada |
| - 100 35 00 | -1 | | ce of appropr | | - | | | |
| 12 - 15 ft. | . cray | Date well sta | rted Aug | 1966 | Date | completed. | Aug - | 1966 |
| - | | Type of well | Dri ug, driven, bor | llled | Equipm | ent used (Chr | Churn m drill, rota | |
| _ 15 ft. to 1 gravel | 6 ft. | Water use: | Domest Industri | ic 🛂 M | unicipal [Prainage [|] St | ock 🐔 Ir. | |
| | | Indicate | on the diagra | _ | | · | | rent strata |
| | | met with in depth at whi | drilling, such ch water is er | as soil, c acountered | lay, shale, I, thicknes | gravel, ros and char | ck or sand. | etc. Show |
| - | | strata and he | eight to which | the wate | r rises in 1 | the well. | | |
| - 1 | | Size of Drilled Hole | Size and Weight of Casing | (Feet) | To (Feet) | | PERFORATION | |
| - | | | | | | Kind Stre | Free: (Feet) | To (Feat) |
| | | 6* | 13/5 | 0 | 16 | | | |
| | | | | | | | none | |
| - 1 | | | | | | ٠ | | |
| + 1 | | | | | | | | |
| | | | N . | s | tatic Wat | er Level | for non-flo | _ |
| | | | | S | hut-in Pre | sure for F | lowing Well | feet |
| - | | | | P | umping V | Vater Leve | 1 10 | feet |
| - | | w | | l l | | | gal. per mir | |
| - 1 | | | | | scharge 1 | n gan per | min. of flo | owing wen |
| | | X | | н | ow Tested | \$\$#################################### | Boiler | |
| | | <u> </u> | 8 | | - | | king, cemen | |
| - | 834 4 | 12/1 000 | 7) 3 m/s m | ۱۰۰ ۱عسرالاستن | s, type of | shutoff) | , cemen | hack, |
| - | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Indicate loca | tion of well if possible. | and | | | | |
| - | | | e represents | | *********** | | | |
| | | | +h++++++++++++++++++++++++++++++++++++ | ************* | ************ | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | *********** |
| | | | | | | • | | • |
| - | | numbe | d for irrigat r of acres an | ion, indu d location | strial, dri | unage or data (i.e.: | other. Exp Lot, Block | and Addi- |
| · · | | tion). | | Crrigat | ed yar | d.& gar | den | |
| | th of hottom | ******* | ****************** | +++++++++++++++++++++++++++++++++++++++ | *********** | | | ******************************* |
| Show exact dep | en or notcom. | *************************************** | *************************************** | ******** | | <u></u> | | ************* |
| This form to be prepared by a County Clerk and Recorder in retained by driller. | | | | | | 's License | Number, | |
| Please answer all questions. returned. | If not applicable, | so state, otherwi | se the form w | ill be | Driller | 's Sterntu | Zine re. | Kacy |

41,894

185927 STATE OF MONTANA
SUNTY OF LEWIS & CLARK! SCOMPETON

| File No. T. 10 R. 3 FEET County-Levis & Glark. STATE OF MONTANA ADMINISTRATOD OF ORDUNOWATER CODE OPTION OF STATE RIGINEER Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Mostana Senson Lawa, 1981) STATE ENGINEER Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Mostana Senson Lawa, 1981) STATE ENGINEER Declaration of Vested Groundwater Rights JAN 6 1964 (Town) County of Levis & Clark (Name of Appropriator) County of Levis & Clark (Name of Appropriator) 2. The beneficial use on which the claim is based. Material Reach-Gardens Romantic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has been likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use has likely 11, 1962 a continuous on the use of use has likely 11, 1963 and continuous on the use of use has likely 12, 1963 and continuous on the use of use has likely 12, 1963 and continuous on the use of use has likely 12, 1963 and continuous on the use of use has likely 12, 1963 and continuous on the use of use has likely 12, 1963 and continuous on the use of use has likely 12, 196 | | | | • |
|--|---------------------|--|---|--|
| BTATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINERS Declaration of Vested Groundwater Rights_IAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE LING(1) (Name of Appropriator) (Ounty of Lords & Clerk State Of Sections of Montana Laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. State of Sections State Of Sections On the United Actions on the United Action of Sections Of Sect | GW + | | Approved Stock Form—State Po | ablishing Co., Helena, Montans 42234 |
| ADMINISTRATOR OF MONTANA ADMINISTRATOR OF GROUNDWATER COD'S OPFICE OF STATE ENGINEES Declaration of Vested Groundwater Rights. JAN 6 1964 (Under Chapter 237, Montans Sension Laws, 1961) SIAIE ENGINEE 1. Relab Ledon (Name of Appropriator) Country of Lewis & Siryt have appropriated groundwater according to the Montans law in effect prior to January 1, 1962, as follows: ** 2. The beneficial use on which the claim is based ** ** ** ** 2. The beneficial use on which the claim is based ** ** ** ** ** ** ** ** ** | File No. | ************ | | T. 10 R 3 PREE |
| ADMINISTRATOR OF MONTANA ADMINISTRATOR OF GROUNDWATER COD'S OPFICE OF STATE ENGINEES Declaration of Vested Groundwater Rights. JAN 6 1964 (Under Chapter 237, Montans Sension Laws, 1961) SIAIE ENGINEE 1. Relab Ledon (Name of Appropriator) Country of Lewis & Siryt have appropriated groundwater according to the Montans law in effect prior to January 1, 1962, as follows: ** 2. The beneficial use on which the claim is based ** ** ** ** 2. The beneficial use on which the claim is based ** ** ** ** ** ** ** ** ** | DUPLICATE | | | CountyLewis & Clark |
| Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) County of Lawis & Clark State of Address) (Name of Appropriator) County of Lawis & Clark State of Address) 2. The beneficial use on which the claim is based. **Sate of Appropriator State & County of Lawis & County & County of Lawis & County & C | | | STATE OF MONTANA | Country of the second s |
| Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGISE (Name of Appropriator) (Address) (Town) County of. Lewis & Start State of. Services State of. Services State of. Services State of. Services Services State of. Services Servi | | ADMINIS | TRATOR OF GROUNDWATER CO | Dis |
| (Under Chapter 237, Montana Session Laws, 1961) STATE LINGHILE (Name of Appropriator) Occurity of Lawie & Clark Ever A State of Montana Laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. State of Registry States Cardinas Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in effect prior to January 1, 1962, as follows: **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the claim is based. **State of Montana Laws in the Cardinas In the C | | OFF | TOE OF STATE ENGINEER | 1.1 |
| (Under Chapter 237, Montana Session Laws, 1961) STATE LINGUIS (Name of Appropriator) County of Louis - Clark State of Management (Town) State of Management (Town) 2. The beneficial use on which the claim is based. State of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in the Chapter 1 of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in the Chapter 1 of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in the Chapter 1 of Montana laws in effect prior to January 1, 1962, as follows: **State of Montana laws in the Chapter 1 of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Chapter 1 on which the claim is based. **State of Montana laws in the Montana laws in the Law laws and the claim in based. **State of Montana laws and the Chapter 1 on which the claim is based. **State of Montana laws and the Chapter 1 on which the claim is based. **State of Montana laws and the Chapter 1 on which the Chapter 1 on which the Chapter 1 on which the Chapter 1 on the Chapte | | Declaration o | f Vested Groundwater | Rights JAN 6 1964 |
| Ocunity of State of State of Manager (Address) (Town) County of State & State of Manager (Address) (Town) County of State & State of Manager (Address) (Town) 2. The beneficial use on which the claim is based. **Batering State & Gardens** **B | | | | 61') |
| County of Series Clark State of Series in effect prior to January 1, 1962, as follows: **N 2. The beneficial use on which the claim is based **Sararian Stack Series Se | | • | | STATE ENGINEERS |
| County of series Clark have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Satarias, Stack- Garwins- Researtic. 3. Date or approximate date of certiest beneficial use; and how continuous the use has been lawy 11, 1962 - centinances. 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 20. gal per influence. 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 which water has been applied and name of the owner thereof laws of use, if possible. Each which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof laws of use, if possible. Each same layers represents 10 acres. 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 layers. 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 layers. 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 layers. 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 layers. 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 layers. 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 layers. 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 layers. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the evaluation o | 1Ralph Lalina | approximate the every first an anapproximate part of the every first end of the every first | , of lieute.A | |
| 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been by 11, 1963. continuous the use has been by 11, 1963. continuous the use has been spiled and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof. 5. Access uses for a provide and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner ther | • | | , , , | • • |
| 2. The beneficial use on which the cirim is based. ***Baterian** Stack** Carriers** Executions** 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. **Buy 11, 1963 - continuous 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 20. gal pur setsuals. 5. If used for irrigation, give the arrange and description of the lands to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been applied and mane of the owner thereof has been appli | have appropriated | groundwater according | g to the Montana laws in effect pri | or to January 1, 1962, as follows: |
| 3. Date or approximate date of earliest beneficial use; and how continuous the use has been By 11, 1942 - continuous the use full on the use has been By 11, 1942 - continuous the lands to which water has been applied of the lands to which water has been applied of the use has been By 11, 1942 - continuous the lands to which water has been applied of the use has been applied of the lands to which water has been applied and name of the tower thereof 1. The date of commended has been applied and name of the date of the water has been applied and name of the date of the water has been applied and name of the date of the water has been applied and name of the date of the water has been applied and name of the date of the water has been applied and name of the date of the water has been applied and name of the date of the | X | 1 | | |
| 3. Date or approximate date of esrliest beneficial use; and how continuous the use has been applied and name of the owner thereof to which water has been applied and name of the o | | | | |
| ous the use has been | | | Materia; Stock- Gard | fra- Homestic. |
| 4. The amount of groundwater cluimed (in miner's inches or gallons per minute). 20 gal per minute). 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the owner thereof which seed to use, if possible Each and place of use, if possible Each and place of use, if possible Each and square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table 25.22 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. 5. If used for irrigation, give the arreage and description of the lands to which water these the owner thereof use in the construction of withdrawal. 5. If used for irrigation, give the arreage and description of the lands to which water these the owner thereof use in the construction of the water than the ground and the location of each well or other means of withdrawal. 8. The depth of water table 25.22 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. 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the owner thereof use water the same applied and name of the owner thereof use withdrawal. 7. The date of commencement and completion of the construction of the vell, wells, or other works for withdrawal. 8. The depth of water table 25.22 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. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well or the general specifications of | | | | |
| 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20. gal. per. 1st.sets. 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the owner thereof made place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available. 9. So far as it may be available. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | - |
| 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof to which water has been applied and name of the corner thereof | * | E | *************************************** | |
| per minute) 30 gal per sistement 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof middle point of appropriation and place of use, if possible. Each small squere represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the vell, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | 4. The amount of groundwater cla | uimed (in miner's inches or gallons |
| 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 limited point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. The depth of water table. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | _ | • |
| to which water has been applied and name of the owner thereof 1 | | | *************************************** | *************************************** |
| Sec. 3. T. 10R. 1 West Indicate point of appropriation and place of use, if possible. Each small squere represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county retored. 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 retored. | | | 5. If used for irrigation, give the | acreage and description of the lands |
| Indicate point of appropriation and place of use, if possible. Each and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. 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. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of a similar nature each year. 8. Indicate point of the ground and the location of the well, wells, or other works for withdrawal. 8. Indicate point of pounds and the location of the well, wells, or other works for withdrawal. 8. Indicate point of pounds and the location of the well, wells, or other wells, or other wells, or other works for withdrawal. 8. Indicate point of each well or other means of withdrawal. 8. Indicate point of pounds and the location of the well, or other wells, or other works for withdrawal. 9. So far as it may be available, the type, size and depth of each well or the well, wells, or other works for withdrawal. 9. So far as it may be available, the type, size and depth of each well or the well, wells, or other works for wi | | • • | , | |
| and place of use, if possible. Each small squere represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. 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. 8. The log of formations encountered in the drilling of each well if available. 10. The estimated amount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | Sec.3 | T10R1 West | | |
| 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 50. St. deep. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. 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. | | | | |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | 47 | 15 |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | |
| 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | |
| 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | 7. The date of e | namencement and comp | letion of the construction of the ve | ell, wells, or other works for with- |
| 8. The depth of water table | drawal of grou | ndwater11 | 1962 and employed May-14,1 | |
| 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. 30 ft. 4000 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | |
| works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | 8. The depth of wa | ter table |) | |
| 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | 9. So far as it mi | be available, the typ | e, size and depth of each well or th | e general specifications of any other |
| 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | works for the w | ithdrawal of groundwate | er64. 20 | t to the large a function of the extress of the superior definition of the superior definition of the superior |
| 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 13. 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. | ****************** | * ************************************* | *************************************** | *************************************** |
| 10. The log of formations encountered in the drilling of each well if available. Sepecial & Clay- See 15 fc. clay & gravel 15 so il ft. gravel 21 ft to 36 ft. gravel 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. But available | | | | ` |
| 11. The log of formations encountered in the drilling of each well if available Separate Clay-See 15 ft. clay & gravel 15 so 31 ft. grave S1 ft to 35 ft. gravel 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. But available | | | | * |
| Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Set available | 10. The estimated a | mount of groundwater | withdrawn each year | BASTISSIS |
| 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | |
| 12. Such other information of a similar nature es may be useful in carrying out the policy of this act, including reference to book and page of any county record. | | | | |
| reference to book and page of any county record. | | | | pres process, to a stand a standard of the standard paradicipation of the standard of the stan |
| Bet swallable | | | | |
| | | | - · | |
| Signature of Owner Date 12-30-63 | | | | |
| Signature of Owner | | | | PILODO |
| Date12-30-63 | | | Signature of Owner | Helph J. dal) |
| | | | D | atc12-30-63 |

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

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.

151756

STATE OF MONTANA COUNTY OF LEWIS - - LARK SS

thereby certify that the within instrument was filed in my office on this day of at min. part of clock a.m. Pecords of Lawis & Clark County State of Noorlans.

Mytte dose
Deputy

Roserdes /

RECEIVED

10 N - 2 W -

County Levis & Clark

JAN 24 1973 STATE OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESCURCES BOARD TOWTANA DEPARTMENT OF NATURALIZATION OF STRATE SUIP OF STRAIN SUIP OF STRATE SUIP OF STRATE SUIP OF STRATE SUIP OF STRAIN SUIP OF STRAIN

Helena, Lontana 59601 LICENSE NO. 225

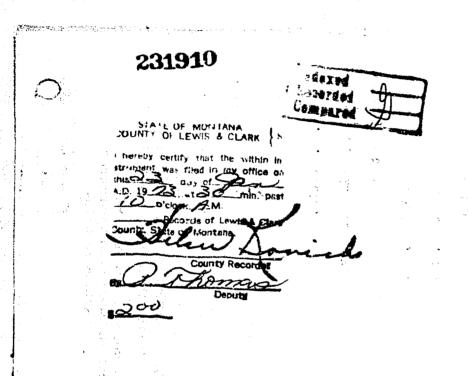
3 GW 2 Revised 1969

CHARGES AREA NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

TOWNTH Mess 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. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in To (Feet) From (Feet) which the well is located, last copy to be retained by driller. 0.01 Black sand sdlt (top soil Please answer all questions. If not applicable, so state, otherwise the form may be returned. 3.01 Brown sandy silt Owner C. A. Nettleton 5.01 12.0 Brown sandy gravel For Administrator's Use water contact Address 4030 Florence Drive File 231910 tan sandy ailt Helena, Montana 59601 Qon 23, 1973 26.0 32.0 Brown coarse to fine sonds primped) Tan gravelly sandy clay Date well started August 26, 1972 GW 1 10:30 A.m. إهاند 2501460 Tan Clayey sand completed August 29, 1972 Type of well __drilled. (Dug, driven, bored or dilled) 46.0 54.0 Brown fine sand Equipment used churn drill (Churn drill, rotary or other) 54.0 60,3 Find sand Lost 20 of hole Coarse sand with nebble **SCAYEL** Water Use: Domestic 🚮 Municipal 🗌 Stock 🗍 Irrigation 🗌 60.3 Bottom of hole Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing Kind Size From (Feet) (Feet) <u>6</u># Bon pipe 1.5 60.31 1/16%6" 55.31 60.31 Static water levelft. Pumping water levelft.* at 33gras......gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed bybailing... forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ME......14 .SW..14 Sec...3...... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE-REPRESENTS 40 ACRES. Driller's Signature Driller's Address 220 C Custer Ave. West

60,31 Show exact depth of bottom



| g´ Ì | Helena | Independent | Recor |
|--------|---------------|-------------|-------|
| File : | No | | Ì |
| DIP | T.T.C. A TINE | • | / - |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

| 127 | CC CI A E | 1111 |
|-----|-------------|------|
| ПП | DEC 26 1963 | الله |
| STA | IF FREINE | ED |

| | Nome of Av | #6.44W | , of | Route A | Helena, | Montana |
|--|---|----------------|--|--|---|------------------------------|
| County of | Levis | and Clark | Sta | (Address) te of Montans | . | (Town) |
| have approp lows: | oriated grou | ndwater accord | ding to the Mo | ntana laws in effect p | prior to January | 7 1, 1962, as 1 |
| | N I I | | 2. The benefici | al use on which the o | claim is based . | 100 |
| | | | | | | |
| | | | tinuous the | coximate date of earlie use has been | 1948 | |
| | | E | *************************************** | | | |
| | | | 4. The amount | of groundwater claim | ed (in miner's i | nches or gall |
| X | | | per minute) | 200 gal 1 | er min. | |
| | 8 | | 5. If used for lands to whi | irrigation, give the a ich water has been a | acreage and de | scription of se of the ow |
| ommencing W. 4. 5W2Sec | | SE corner | ofthereof | acre of yard : | and pasture | - owne |
| licate point | | | • | *************************************** | | ***************** |
| d place of t | use, if pos | sible. | | of withdrawing such v | | - |
| ch small squa es. | are represen | ts 10 | location of e | ach well or other mea | ans of withdraw | ral pump |
| res. | | | | | | |
| The date of | | | letion of the cor | nstruction of the well, | wells, or other | works for w |
| The date of drawal of gr | roundwater | 15 | letion of the cor | | wells, or other | works for w |
| The date of drawal of gramma. The depth of So far as it respectively. | roundwater f water tab | le | letion of the cor | nstruction of the well, | wells, or other | works for w |
| The date of drawal of gramma. The depth of So far as it respectively. | roundwater f water tab | le | letion of the cor | nstruction of the well, | wells, or other | works for w |
| The date of drawal of gramma. The depth of So far as it respectively. | f water tab may be avai for the wit | le | letion of the cor | nstruction of the well, | wells, or other | works for w |
| The date of drawal of gramma. The depth of So far as it respectively. | f water tab may be avai for the wit | le | letion of the cor | nstruction of the well, of each well or the | wells, or other | works for w |
| The date of drawal of gramma. The depth of So far as it rother works | f water tab | le | letion of the corpus of the co | nstruction of the well, of each well or the | wells, or other | works for w |
| The date of drawal of grand of | f water tab | le | letion of the cor | of each well or the | wells, or other | works for w |
| The date of drawal of grammar of the depth o | f water tab | le | letion of the cor | of each well or the | wells, or other | works for w |
| The date of drawal of grammar of the depth o | f water tab | le | letion of the cor | nstruction of the well, of each well or the | wells, or other | works for w |
| The date of drawal of grawal of grawal of grawal of grawal of grawal other works The depth of the control of the log of formula of the control of the contr | f water tab | le | letion of the corporation of the | of each well or the | wells, or other general specif | works for w |
| The date of drawal of grawal of grawal of grawal of grawal of grawal other works The depth of the control of the log of formula of the control of the contr | f water tab | le | size and depth oundwater 60-65 ft. | of each well or the deep ch yeara nee ch well if available useful in carrying out not available | wells, or other general specification place. Un | works for w |
| The date of drawal of grawal of grawal of grawal of grawal of grawal other works The depth of the control of the log of formula of the control of the contr | f water tab | le | size and depth oundwater 60-65 ft. | of each well or the deep | wells, or other general specification place. Un | works for w |

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

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

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

151061

COUNTY OF LAND \$ss. [

Mytle Liss
Deputy

| ile No | 10 | | T. 10 N R 3 W |
|----------------------------|---|---|--|
| UPLICATE | (| STATE OF MONTANA ISTRATOR OF GROUNDWATER CO | |
| | Under (Under (| of Vested Groundwate Chapter 237, Montana Session Laws, I | er RightsTATE ENG |
| 1 Oru | Il Tues | reld of Alleger | 7 Helman (Town) |
| County of have appropriate | (Nome of Appropriator) | State of Address ording to the Montana laws in effect | one lare R |
| | N | 2. The beneficial use on which the | e claim is based |
| | | 3. Date or approximate date of | earliest beneficial use; and how |
| | E | *************************************** | 1949 Contract |
| | | 4. The amount of groundwater of per minute) | claimed (in miner's inches or g |
| | s | 5. If used for irrigation, give the to which water has been app | acreage and description of the lied and name of the owner t |
| ndicate point | of appropriation use, if possible are represents 10 | 6. The means of withdrawing s | uch water from the ground ar |
| cres. | are represented to | location of each well or other | means of withdrawal |
| | | apletion of the construction of the | well, wells, or other works for |
| 8. The depth | of water table | onia form 5 to | ofeil |
| 9. So far as i | t may be available, the t | voe, size and depth of each well or t | he general specifications of any |
| | | iwater 50 | |
| 0. The estima | ted amount of groundwa | ter withdrawn each year/202 | och off. |
| 1. The log of | formations encountered | in the drilling of each well if avail | able tory |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |

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.

150 492 Recorded Pared STATE OF MONTANA COUNTY OF LEWIS & CLARK 55. I bereby certify that the within instrument was filed in my office on this day of the da : 2:00

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

STATE OF MONTANA
COUNTY OF LEWIS & CLARK
I hereby certify that the within in
rumant was filed in my office
day of Lewis
Cock H.M.
Ords of Lewis
Niontana

T.

* Frank Clark to the still,

The state of the s

からな 一般の 中華 記

FOR THE WASHING OF THE BUILDING THE STATE OF ACTIVE OF MINISTER

THE RESIDENCE OF THE PROPERTY CEARCOLL VERNIL SERVICE CONTROL OF COMP

100

The state of the s State the fig. Landing to True & Section 1

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) hon F. & Ramona G. Webe: (Name of Appropriator) County of Lewis & Clark State of Montana laws in effect prior to January 1, 1962, as follows: County of Lewis 2. The beneficial use on which the claim is based Household; irrigation & stockwater uses... 3. Date or approximate date of earliest beneficial use; and how con-Drille tinuous the use has been ells continuously since 1948 Irrigation from streams according to water-right grants Springs continuously since 1948. 4. The amount of groundwater claimed (in miner's inches or gallons per minute Ten miners inches for springs & wells Two second feet for stream indicated. Twelve miners. miting sea inches for Prickly Pear Creek 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 prickly Pears Creek t. Swig n wing sec. 3... T.10. R. twenty nine acres belonging to Stephen F. & Bamona G. Neber Description is as indicated on plat 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 withdrawakilater is..... acres. withdrawn from springs & streams by means of an irrigation. pump. From house well by means of jet nump. From barn well by means of a hand pumo. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater...Walls..were.drilled; cased and completed on or about 1948 8. The depth of water tablevaries-from-five-to-zero-feet-a-cording-to-contour of the land... 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 Household well-to wix inches in dra.; 55 feet deep with jet-type-pump:-Barn-well-ie-eix-inches-in-dia:;;-six-feet-deep;-with-hand-operated-nump: Irrigation-sump is five horsepower; electric; with four inch aluminum pipe distribution 10. The estimated amount of groundwater withdrawn each year 20,000 oubjecteet from wells; 80 acre feet from springs and streams 11. The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record... Signature of Owner Stiphen & Weber

Date of Ci. 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.

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.

Indexed Recerded Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in The office on this strument was filed in The office on the strument was filed in The office of the office of the strument was filed in The office of the strument was filed in The offic

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

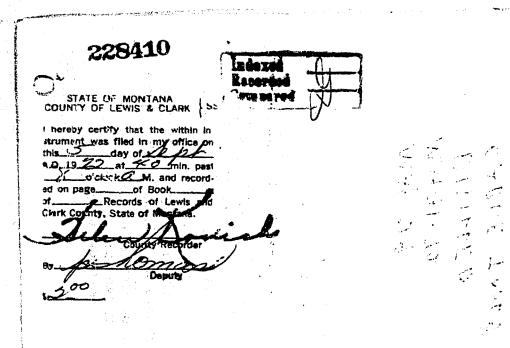
APPROPRIATION BY MEANS OF WELL

County LEWIS + CLARK

DRILLER'S LOG

Indicate the character, color, thickness 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.

| Developed after January 1, 1962 | | | To which trains the work | |
|--|-------------|---------------|--|--------------------|
| (Under Chapter 237 Montana Session Laws, 1961, as amended) | Top of | Greund | (Elev. above sea level) | |
| This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in | From (Feel) | 7.0 (Feet) | | |
| which the well is located, last copy to be retained by driller. | 0 | 35_ | CLAY A | |
| Please answer all questions. If not applicable, so state, otherwise the form may be returned. | | | SAND | |
| | | ~ | ب بروی به باده جمعه میدود در بازد میدود میدود میدود میدود میدود میدود میدود با بازد و بازد میدود میدود م | |
| Owner Jack Aullians | 35 | 72 | WATER | |
| Owner Jack Aulliance For Administrator's Use Address 1237 Laurer File 228410 | | | 10205000 | |
| Address Address File 228910 | | | LOT OF SAND | |
| Sept 5,1972 - 8:40 9 m | | | | |
| | | 72 | WAIER | |
| Date well started MAY 29 GW 1 | | | pura terra seria seria dana terra dana dana dana dana terra terra dalah dana dana dana dana dana dana dana da | |
| completed MAY, 31-72 | | | | |
| Type of well DISILLED | | | | |
| (Dug, driven, boyed or drilled) | | | | |
| Equipment used CABLE TooL5 (Chara drill, rotary or other) | | | isano fuun dana lugu, uugo dana ango dana ango dana dana dano tanb tanb bath 4974 kino tino an | |
| Water Use: Domestic Municipal Stock P Irrigation | | | | |
| Trigation is | | | | |
| Industrial Drainage Other * Garden/Lawn | | | , مساله مساور مسالت مسالت مساور مساو | NAME OF THE OWNER. |
| *Describe | | | | - |
| | | | | |
| USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block | | | gina disibu namih dalah galap dalam taman sajah dalah gajap tahun namih dalah disibu dalah dalah dal | |
| and Addition). | | | | |
| and Addition), | | | a darrii siran darin usum amila amila amila usum maan adab, adalii 4000-4000 amila amila amila kuna | |
| ESTIMATED ANNUAL WITHDRAWAL | | | gaalle dikken militer bursky sprany. Hunter diktier angen, kanper gegels 1800er basser bussen skrift-bullet disser d | |
| Stre of St.e and From To PERFORATIONS Dyslind Weight (Foot) (Foot) | | | | |
| Hole of Casing | | | and black there when parts drive takes were seens saying their stack drive takes drive their finis day | |
| | | | | |
| 15 65 A 77 | | | | |
| 『ジー 1 1 72 1 1 | | | nainte dilicis dandir landa lumas dumas dumas dumas tanta tanna dangar bililire lumas dandir transi daniis fisan d | |
| | | | | |
| 1748 | | | | |
| | | | adanto radina lianten erapar da _{ra} na delega dimito manan anaga kapian filmba basinto (1000) etapla erattir disaba | |
| × ~ ~ ^ ^ | | | | |
| Static water level | | | | |
| Pumping water level 3.0 ft.* at 3.0 gallons per minute, | | | , aluain 1914-da, da, jan ja jan j | |
| measured/minutes after pumping | | | | |
| began. | | | | |
| *Measured from ground level, ER | | | audio vintifo magio diniga <u>namio d</u> eline danno tarajo da, tap sumio dinido dinido dinido dinido dinido delina del | |
| for thousand | | | | |
| Power Edit C Pump 2/4 HP | | | | |
| Remarks: (Gravel packing, comenting, packers, type of shutoff) | | | ga bainto dalani bisido daguga inggio manos dagun dagun apado apado "Mado dadan dagun apado, patato dag | |
| 5 5 1/4 3W 14 | | | | |
| 5.W 14 3.8. 1/4 Sec. 3 | | | | |
| JW NJE N Sec 3 T. 10 (NR 3 E RJE | | | um billis drives distrib daman singer manne manne gamb billing dyster tilling beloen billing billing steriffs state | |
| (W) | | ····· | | |
| INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. | | | generalistic audio dagge grappi finato-vento antico como gego tenno tento tento tento tento tento tento tento t | |
| | | | agire distilir distai interna anima anima anima minan untun danna perifir timber attribe batta Litera batta del | |
| Driller's Signature A. 2. With | | | | |
| Driller's Address 5820 N. NIONT. | | | | |
| | 7 | 7 | *** | |
| HELENA LICENSE NO. 100 | | | Show exact depth of bottom | |



17.4

O

4

177

MONTANA BUREAU OF MINES AND GEOLOGYE CEIVE DE Butte, Montana

WATER WELL LOG

| Owner Mus. Car. DeBorde Address Pl. 1 Heliza Me |
|--|
| |
| Driller Walt-Riddork Address Helena |
| Date Started 1947 Date Completed 1947 |
| Location: Sec |
| Type of well. (Dug, driven, bored, or driffed) Equipment used (Chura drill, rotary, other) |
| an water |
| Water use: Domestic E Municipal Stock Lyrigation |
| Industrial Drainage Other: |
| Casing: 60 it to ft Type Stall Size 6" |
| Casing:ft. toft. TypeSize |
| Casing:tt. toft. TypeSize |
| Perforated or Screened: Ft to ft to ft |
| Type of screen or perforations |
| Static Water level, for non-flowing well: 2 6 feet |
| Shut-in pressure, for flowing well:lb./sq. in. on:(date) |
| |
| Pumping water level 35 feet at 17 gal. per min. |
| How tested: |
| Length of test |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Line B in Why My Su 5, Jup 10, Rge 3 |
| |
| |
| *************************************** |
| |
| (over) |

Description of Material Drilled Log of Well Depth, feet From

| Gr \ |
|------|

| | | | | | А |
|-------------------------|---------------|------|---------|---------------|------|
| Approved Stock Form—Sta | te Publishing | Co., | Helena, | Montana-41921 | - SE |

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

| T /6 | ~/ R | 3 | W | ••••• |
|--------|------|---|---|-------|
| County | 4 % | C | | |

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 26 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

| Co | Name of Appropriator unty of Lawis BC14 | k State of Mantana |
|------------|---|---|
| ha | ve appropriated groundwater accor | ding to the Montana laws in effect prior to January 1, 1962, as follows: |
| نمس | N | |
| 1 | °4. | The beneficial use on which the claim is based a gricultuer dirrigation 2 House well |
| | | · · · · · · · · · · · · · · · · · · · |
| - | 94 | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1922 (2) 1945 |
| w | E | |
| | | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) / a o / u ch a s |
| | | |
| | s | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| , | Sec. 5 T. 10 R. 3 W | |
| | cate point of appropriation | |
| and | place of use, if possible. Each | 6. The means of withdrawing such water from the ground and the loca- |
| SIDEL | l square represents 10 acres. | tion of each well or other means of withdrawal |
| | | wall nand 1.1. |
| | drawal of groundwater | ompletion of the construction of the well, wells, or other works for with- |
| | | |
| | So far as it may be available, the | there will an a death of each small on the more and executions of eart other |
| 9. | | type, size and depth of each wen or, the general specifications of any other |
| 9. | works for the withdrawal of ground eneasad with | water 22 F + C 267 Clug well Gaman + water 22 F + C 267 Clug well Gaman + 8 inch 3 teel Clusing of un kown dapth |
| 9. | works for the withdrawal of ground | type, size and depth of each well or the general specifications of any other water 22fffc2ep dug wa! Saman the water 22fffc2ep dug wa! Saman the water 22fffc2ep dug was a specifications of any other water 22fffc2ep dug was a specifications of any other water 22fffc2ep dug water 22ffc2ep dug water |
| | | |
| | | |
| 10. | The estimated amount of groundwa | iter withdrawn each year un Kuowa |
| 10. | The estimated amount of groundwa | |
| 10. | The estimated amount of groundwa | iter withdrawn each year un Kuowa |
| 10. 11. | The estimated amount of groundwa The log of formations encountered Such other information of a simila | in the drilling of each well if available unknown |
| 10. 11. | The estimated amount of groundwa The log of formations encountered Such other information of a simila | in the drilling of each well if available on Knaun |
| 10. 11. | The estimated amount of groundwa The log of formations encountered Such other information of a simila | in the drilling of each well if available un known r nature as may be useful in carrying out the policy of this act, including county record |
| 10. 11. | The estimated amount of groundwa The log of formations encountered Such other information of a simila | in the drilling of each well if available on Knaun |

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.

151025 Recorded Compared STATE OF MONTANA I hereby certify that the attend in surmand was filed in my office on that of the AD. 19.63 at. #5 min. post o'clock \$C.M.

Responds of Lewis & Black Gounty, Stands by Market Stands of Lewis & Black County Recorder

County Recorder

Depart

Land a property of the

| | | | | | | | | | | - |
|--------|---------------------------------------|--------------|---------------------------------------|---|----------------------|-------------|---------------------------|------------------|------------------------------|--------------|
| No | | | | nesdictes DOA | | Stock Form | State Publish | ing Co., Heler | 18, Montana—5055 D 3 | 51 🥌 |
| PLICAT | 12 | 1.01 | RECI | ENVEL |) | | T | | R | |
| | | L OG | - 11 | | | STATE | OF MON | nty& CANA | | *** ******** |
| T | op of Groun | A. 19 | | ماد | ADMINISTI STATE V | | | | | |
| (1 | Slev. above | sea level | |) Not | ice of C | omple | etion (| of Gro | undwat | èr |
| _ | | | | | Appropri | ation | by M | eans c | of Well | |
| | | | | /TT 3 | | | TER JAN | | | |
| 9 | pen hele | \$0.51 | * * * * * * * * * * * * * * * * * * * | (Under | Chapter 23 | / Montan | a Session | Laws, 19 | 61, as ameno | ded) |
| _ 8 | and & gr | avel | | OwnerJob | n.W.Fred | rick | Addre | ss. Holon | a, Konts | |
| | BI AA DE | e territoria | | DrillerWal | ter Ridd | 00k | Addre | ss. Helor | a, Monts | . |
| | making w | | | 1 & sand Date of Notice | ce of appropr | riation of | groundwa | ter Jan | ary 1,19 | 169 |
| _ | 26' to 3 | Corst C | ay and | Date well sta | rtedDec | 12,196 | 3Date | completed | Dec.19. | 196 |
| 1 | gravel 8 and grav | 9 to 4 | sand | Type of well | , | • | | | _ | |
| | 48 to 44 | COURSE | gravel | | ug, driven, bor | ed or drill | ed) | (Ch | urn drill, rota | ry or c |
| | waring . | e Barr b | er wine | water use: | Industri | | Iunicipal [Drainage [| | tock 🗍 Irr ther 📙 | rigatio |
| - } | • • • • • • • • • • • • • • • • • • • | | • | Indicate met with in | on the diagra | | | | | |
| | • | | | depth at which | h water is en | countered | d, thicknes | s and cha | racter of wat | ter-be |
| | | | | Size of | State and | From | To | 1 | PERFORATION | |
| _ | | | | Drilled Hole | Weight o€ Casing | (Feet) | (Feet) | Kind | From | T |
| | | | | | | | | Size | (Feet) | Œ |
| _ | | | | 611 | 6" 17# | 0 | 441 | ' | Fone | |
| | | | | | | | | | | |
| - | | | | | | | | | | |
| | | | | | <u> </u> | <u> </u> | | | 1 2 | |
| | ٧. | | | | <u>и</u> ; | \neg | tatic Wat | er Level | for non-flo | _ |
| - | | | | ****** | | s | hut-in Pre | ssure for | Flowing We | |
| | | | | | | 1 | | | el 25 | |
| - | | | | w | | I | | | . per minut r win. of flo | |
| • | | | | | | | , some ge | n Sun Pe | ••••••• | _ |
| • | | | | | | H | low Teste | dBeil | | ••••• |
| _ | | | 1- | t 5-8 Pr | 8 -1 1 | , , | | | king, cemen | |
| V | | | 272 | | | | | | cemen | |
| - | | | | | tion of well | and | | | ******* | |
| | | | | place of use, small squar | | | | | | |
| - 1 | | | | acres. | **************** | | | | | |
| | | | | ****************************** | *********** | | | | | verse |
| _ | | | | TISE_If use | d for irrigat | tion, indu | istrial, dr | inage or | other. Exp | lain, and |
| - | | | | numbe | r of acres an | d location | n or other | data (1.e. | : TOO! DIOCK | |
| _ | | | | numbe tion). | r of acres an | | | | | |
| | how exact o | • | | numbe tion). | r of acres an | ••••••• | ***************** | ********** | | |

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Driller's Signature.

201771 Indexed Recorded Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK I hereby certify that the within instrument was filed in my office on the day of the day

| UPLICATE | County L. E. C |
|--|--|
| | STATE OF MONTANA |
| ADMIN | IISTRATOR OF GROUNDWATER CODE |
| | OFFICE OF STATE ENGINEER DECEMBE |
| Declaration | of Vested Groundwater Rights 15 1963 |
| (Under | Chapter 237, Montana Session Laws, 1961STATE ENGINEER |
| | |
| 1 Helena Gun Club | of Helena (Malaces) |
| County of Lewis and Clar |) (Address) (Town) State of Montana |
| have appropriated groundwater acc | cording to the Montana laws in effect prior to January 1, 1962, as follows |
| N | |
| | 2. The beneficial use on which the claim is based is irrigation and domestic use. |
| | 3. Date or approximate date of earliest beneficial use; and how con |
| | tinuous the use has been: Began in the year 1950 and has been continuous ever since. |
| , E | |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallor per minute) is 25 miner's inches. |
| | *************************************** |
| | 5. If used for irrigation, give the acreage and description of the land |
| 2124/21 " | to which water has been applied and name of the owner there. The land is the South Half of the Northwest |
| V Sec. 5 T/OR 3 | Quarter, Section 5, Township Ten (10) North |
| Sec. Sec. Sec. Sec. | Manager and a contract of a contract of the co |
| | Range Three (3) West. |
| ndicate point of appropriation and place of use, if possible. | Range Three (3) West. |
| udicate point of appropriation nd place of use, if possible. Each small square represents 10 | Range Three (3) West. 6. The means of withdrawing such water from the ground and the |
| udicate point of appropriation nd 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 is and electric pump. |
| udicate point of appropriation nd 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 is and |
| udicate point of appropriation and place of use, if possible. Sach small square represents 10 cres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. |
| ndicate point of appropriation nd place of use, if possible. lach small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. A. A.C. electric pump. Impletion of the construction of the well, wells, or other works for with 50. |
| ndicate point of appropriation nd place of use, if possible. lach small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. |
| ndicate point of appropriation nd place of use, if possible. lach small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. And electric pump. Impletion of the construction of the well, wells, or other works for with 50. |
| ndicate point of appropriation nd place of use, if possible. lach small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. A. C. electric pump. smpletion of the construction of the well, wells, or other works for with 50. |
| ndicate point of appropriation and place of use, if possible. Lach small square represents 10 cres. 7. The date of commencement and condrawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. Type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. 7. The date of commencement and co drawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other |
| ndicate point of appropriation and place of use, if possible. Lach small square represents 10 cres. 7. The date of commencement and condrawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. mpletion of the construction of the well, wells, or other works for with 50. type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure cost over pump the well dry. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. And electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure ones not ever pump the well dry. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. 7. The date of commencement and condrawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. mpletion of the construction of the well, wells, or other works for with 50. type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure cost over pump the well dry. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. A. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 icres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. And electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure ones not ever pump the well dry. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and clectric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other dwater is a 7 inch casing with a high pressure cost over pump the well dry. ater withdrawn each year is variable. in the drilling of each well if available. Anne available. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 icres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other water is a 7 inch casing with a high pressure cases not ever pump the well dry. in the drilling of each well if available. In the drilling of each well if available. RONG available. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55 feet. type, size and depth of each well or the general specifications of any other dwater is a 7 inch casing with a high pressure one not ever pump the well dry. atter withdrawn each year is variable. in the drilling of each well if available is none available. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 icres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.is. Range electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55. feet. type, size and depth of each well or the general specifications of any other days. ces not ever pump the well day. ater withdrawn each year is variable. in the drilling of each well if available. Rone available. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 icres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.is. RR. electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55. feet. type, size and depth of each well or the general specifications of any other water. is. a. 7. inch. casing with a high pressure. ces not ever pump the well dry. ater withdrawn each year is variable. in the drilling of each well if available. Rone available. |
| ndicate point of appropriation and place of use, if possible. Each small square represents 10 icres. 7. The date of commencement and condrawal of groundwater | Range Three (3) West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is and electric pump. Impletion of the construction of the well, wells, or other works for with 50. 55. feet. type, size and depth of each well or the general specifications of any other dwater. is a 7 inch casing with a high pressure of the well dry. ater withdrawn each year is variable. in the drilling of each well if available in none available. renature as may be useful in carrying out the policy of this act, including county record: none available. |

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTAINA
COUNTY OF LEVIS & CLAFK

I hereny certify that the vertage in example was filled in my office on this 20 day of A.D. 3 at 25 min wist clock. I.M.
Records of County Records.
County Records.

County Records.

County Records.

Deputy

SEP 04 1990

ION 4W NO SECTION

| SEP 0 4 1990 | _ | .10 | T1011 F 11111- 100 |
|--|-------------|--------------|--|
| 3 GW 1 Revised 1969 | | 47 | TION F. 4W-10C |
| WATER TO RESIDE TO THE NATURAL INC. | | | County |
| PECOLIPCES & TAKE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1 4 197 | 1 | | DRILLER': 039925 |
| MONTANA WATER RESOURCES BOARD JUN 1 4 197 |)[| | te the charac |
| NOTICE OF COMPLETION OF GROUNDWATER | | | if strata such as auri, www., www., |
| APPROPRIATION BY MEANS DEWELL AND GOODS | 7 | depth | at which water is found and |
| Developed after January 1, 1962 | رسيد | height | to which water rises in well. |
| (Under Chapter 237 Montana Session Laws, 1961, as amended) | Top of | Grann | Eler, above sea kvell-3980 |
| This form to be prepared by ariller, and three copies to be filed | | | (ERV. BROWN RES RVEI) |
| by the owner with the County Clerk and Recorder in the county 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 | | | . به ۱۹۱۲ فیلی میلی میلی میلی میلی بیشتن بیشتن بیشتن بیشتن میلی میلید داشتن میلید است. |
| form may be returned. | 0 | 29 | loose gravel with |
| Owner Emma Hardres | <u> </u> | | डठेगा है हो । |
| Por Administrator's Use | 10 | 29 | |
| Address 795 Nelles Ros File | | | clay bound gravel |
| 6 sta | 29 | 5 3 | ticht gravel with |
| OMI | | | gray Ilmo none like |
| Date well started stars 16, 1971 GW 1 | | | cra |
| | 538 | 611 | blocky fractured |
| completed | | | limestone, very |
| Type of well | | | |
| | | 52 | start making water |
| Equipment used | 35 | - 56 | water approx. |
| Water Use: Domestic Municipal Stock Intrigution | | | Z=3 g=p=m= |
| Industrial Drainage Other O Garden/Lawn | 59 | -61 | vator approx. |
| #Parasilan | | | |
| *Describe | | | |
| state number of acres and location or other drie (i.e. Lot, Block | | | |
| and Addition). | | | |
| A. A | | | |
| | | | n, may dan |
| ESTIMATE: ANNUAL WITHDRAWAL | | | na mana kana kana ang mga pang mang kana kana kana kana kana kana kana k |
| ESTIMATE: ANNUAL WITHDRAWAL | | | As a major de maio de de des des participas de la Constantina del Co |
| ESTIMATE: ANNUAL WITHDRAWAL Bite of She and Prom To PERFORATIONS Of Cusing of Cusing (Feet) (Feet) Habe (Feet) (Feet) (Feet) (Feet) (Feet) | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Bise of State and Prom To PERFORATIONS Tricked Weight (Feet) (Feet) Wind Prom To PERFORATIONS Kind Prom To Perform To Perfo | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Bird of Casing of Casing From (Foot) FERFORATIONS | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Fine of Casing of Casing (Feet) (Fee | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Sinc of Street Prom Green Perporations | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Property Pr | | | 40 HELI |
| ESTIMATE: ANNUAL WITHDRAWAL Sinc ord She and From To | | | THE ALVIN |
| ESTIMATE: ANNUAL WITHDRAWAL Property Pr | | | To gevin |
| ESTIMATE: ANNUAL WITHDRAWAL Property Pr | | | The Atom |
| ESTIMATE: ANNUAL WITHDRAWAL Property Pr | | | Ho Hell |
| ESTIMATE: ANNUAL WITHDRAWAL Proceeding | | | THE ALVIN |
| ESTIMATE: ANNUAL WITHDRAWAL Property Property Property PERFORATIONS | | | THE ALVIN |
| ESTIMATE: ANNUAL WITHDRAWAL Proceeding | | | TO HELD |
| ESTIMATE: ANNUAL WITHDRAWAL Proceeding Process Pr | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Proceedings Proceding Proceding | | | TO HELI |
| ESTIMATE: ANNUAL WITHDRAWAL Proceedings Proceding Proceding | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Proceedings Proceding Proceding | | | To Hell |
| ESTIMATE: ANNUAL WITHDRAWAL Property Pr | | | THE ALVIN TO THE COLUMN TO THE COLUMN THE CO |
| ESTIMATE: ANNUAL WITHDRAWAL The property of Chairs (Feet) | | | TO HELD |
| ESTIMATE: ANNUAL WITHDRAWAL Proceeding Proceeding Proceeding Proceding Procedin | | | |
| ESTIMATE: ANNUAL WITHDRAWAL Proceedings Process P | | | |

217839

ladered A