GROUNDWATER INDEX

Page / of /

County Fither Twp. 3.70 Rge. 23w

| Sec. | Name of Appropriator | Type of Form | County File No. | Remarks |
|----------|--------------------------------------|--------------|--------------------|----------|
| j | Years 2/11 722 | (2003 | 14622 | |
| / | Liver Pilon TO. Cattit Brout Stander | Cally 3 | 2003C | |
| 1 | Cottet Proute family | 6.23 | 10139 | |
| | | 1 | | |
| | | | | |
| | | | | |
| | | | | |
| | | | ! | |
| | | <u> </u> | | |
| | | | | |
| | | | | |
| | | | <u> </u> | |
| | | | | i |
| | | | <u> </u> | <u> </u> |
| | | | <u> </u> | |
| | | | <u> </u> | |
| | | | 1 | |
| | | _ | | |
| | | | | |
| <u> </u> | | | | |
| | | | | |
| | | ļ | | |
| ļ | | <u> </u> | | |
| | | | | |
| | | | + | |
| ļ | | | | |
| | | | | |
| - | | | | <u> </u> |
| - | | 22.0 | | |
| - | | 5 <u>4</u> | | |
| | | All Parts | | |
| - | |]. | ža į. | |
| - | | | | |
| - | 2 | / | •* ¥ | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |

THE PURCH NO CONTRACT

County Little

DRILLER'S LOG

*Indicate the character, color, thick-

height to which water rises in well.

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and tatal and tracks.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

| (Under Chapter 237 Montana Session Laws, 1961, as amended) | Top of | Ground | (Eler. above sea level) |
|---|-----------------|---------------------------------------|----------------------------|
| This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. | Free: (Feet) | To (Feat) | |
| Please answer all questions. If not applicable, so state, otherwise the form may be returned. | | | |
| Owner Ellen M. Learn For Administrator's Use | | | |
| Address | | | |
| Kalispell, Montana 50001 | | | |
| Date well started GW 1 2 20 p.m. | | | |
| completed | | | |
| Type of well | | | |
| (Dug. driven, bored or drilled) Equipment used Churn Drill | | | |
| (Churn drill, rotary or other) | | | |
| Water Use: Domestic ☑ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ | | | |
| indestrial E brainage E Other E 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 of Size and From To Drillod Weight (Foet) (Foot) PERFORATIONS | | | |
| Hole of Casing Kind From To Size (Feet) | | | |
| 12 feet circumference I inch | | | |
| deep of 2ft. (alvanized | | | |
| | | | |
| | | <u> </u> | |
| | | | |
| | | | |
| Static water levelft. Pumping water levelft. | | | |
| atgailons per minute | | | |
| measured minutes after pumpin | | | |
| began. | - | | |
| *Measured from ground level, Well developed by | | | |
| for hours. | 4 | | |
| Power Pump H | Р | | |
| Remarks: (Gravel packing, cementing | J | | |
| packers, type of shutoff) | | · · · · · · · · · · · · · · · · · · · | |
| NE ISH I Sec. | | | |
| T. 2 & N R. 43 E W | | | |
| INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. | | | |
| EACH SMALL SQUARE REPRESENTS 40 ACRES. | | | |
| Driller's Signature | | | |
| Driller's Address | | | Shaw are don't still the |
| LICENSE NO | | | Show exact depth of bottom |

Daputy

File No.....

TRIPLICATE

County MATTER'S

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

0, 3 0 3 1 1 1 11 0 8 0 4 0 1968

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater 1910 |
|---------------------------------|---|
| | Owner Barist L. Cotton Address Hot Springs, Montage |
| | Contractor (if any Fone. |
| | Address of Contractor Ecoc. |
| | Date Started 1910 Date Completed 1910 |
| 8 | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable This is a natural spring flow, and |
| | no develègment was necessary. |
| | |
| | z . |
| | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| \$ | estimate approximate lengths of periods of use Committee of |
| Nuy NE Sec. 1 T24 R23 | |
| Indicate point of appropriation | |
| and place of use, if possible. | using watering facilities. |
| | |
| | |
| | |
| | Signature of Owner |
| | Date |
| | |

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

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

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

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

| <i>-</i> 3 | Approved Sock Form—State Pub | bihhing Co. : | Helena, Montana—3906 | 9 |
|------------|-------------------------------|---------------|--|-------|
| File No | | T | 1 V - | مسيثر |
| TRIPLICATE | | County | The state of the s | |
| | STATE OF MONTANA | - | | * |
| | ADMINITED AND OR ODDITION AND | - don# - | • | , |

ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater 1910 L Barriet L Cottet Owner Percy/Cottet Address Hot Springs, Kontons |
|--|---|
| | Contractor (if any) # COM |
| | Address of Contractor Kone |
| | Date Started 1910 Date Completed 1910 |
| 8 | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include lepth to |
| • | water when applicable. This a natural spring flow, and no |
| | development was necessary. |
| | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 5 | estimate approximate lengths of periods of use than tity of |
| AEUAE Sec. A. T. R | water-2,000 callens per day. Sequirements of stock |
| Indicate point of appropriation and place of use, if possible. | using watering facilities. |
| | |
| | Signature of Owner |
| | Date 2 |

This form to be prepared by contractor lif 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.

23: 0: Deputy

GROUNDWATER INDEX

County Flathera Twp. 2077 Rge. 2200

| Sec. | Name of Appropriator | Type of Form | County File No. | Remarks |
|-------------|--|----------------|--|-------------------|
| 1/2 | Browell Wieron to Maken 2 | C-143 | 12600 | |
| 7 | Be writte Kinginate Tuking 7 | 203 | 14545 | _ |
| 7 | Stensiand, Flagic | G ~ 3 | 14545 | : |
| | Kaic Kith wa | 663 | | F1271R222 |
| | Kendad Hazir | 6,33 | | T-74-220W |
| | Standard , theyet | 603 | 14596 | 12 701- R 12W |
| | - Comment of the comm | ¥ 900 | • | SEE ORIGINAL IN: |
| 7 | St. 1. 1 7/2 1 | 6W3 | | T. 27N - R23W-SEC |
| 7 | Stensland, Hogel | GW3 | 14545 | + |
| - | | 1 6 7 3 | 17-2-13 | \ |
| | | | | |
| -+ | | | | |
| | | | | |
| | | <u> </u> | <u> </u> | |
| | | <u> </u> | | |
| | | | <u> </u> | |
| | | | ļ | ļ |
| | | <u> </u> | ! - | |
| | | | | |
| | | | | |
| | | <u> </u> | <u> </u> | |
| } | | | } | |
| | | | | |
| | | | | |
| | | <u> </u> | | |
| | | | | |
| | | | 1 | |
| | | · | | |
| | | | - | |
| | | | | |
| | | + | | <u> </u> |
| | | | | |
| | _ | | | <u> </u> |
| | | | | |
| | | 2 2 | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | The same of the sa | | | |
| | | > | | |
| | 0 | | 2,7 | |
| , and | 1 | | | |
| 18 | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | |

| | media in the same of the | 00.00 |
|-------|------------------------------|-------|
| STATE | MONTENES YES | 5004 |

| GW 3 | | |
|---------|--|-----------------|
| File No | JAN 10 1957 | T 26 R 22 |
| | | 11 -1 1 |
| | Economic Control of the Control of t | County Flathead |
| | Co./ STATE OF MONTANA | |
| | Destintion STATE OF MONTANA | |

DESERT ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Owner Aubrey F. Bennet Tidress Box 87, Kila, Mant |
|--|---|
| | Contractor (if any) |
| | Address of Contractor |
| | Date Started Date Completed |
| N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable |
| | natural spring with |
| | Material spring with +'x 2' concrete easing |
| | <i>U</i> |
| | |
| X | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 8 | estimate approximate lengths of periods of use |
| SEVSW/Sec. 6 T26 R22 | with 1/2 pipe 150' with a |
| Indicate point of appropriation and place of use, if possible. | constant flair |
| | <i>V</i> |
| | |
| | Signature of Owner Cultury to Bennett |
| | Date Qt. 20.1966 |

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.

Filed on the Coday of A.D. 1966 at 2 o'Clock M

County Clerk and Recorder

By

By.___

| File | 1 - | | | |
|-------|------------|--|--|--|
| P 1 3 | ١.٥ | | | |

| T | R |
|--------|---|
| County | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater. |
|---|---|
| Dool No. <u>14,545</u> Flactor Looks | Owner Address |
| 30 CEE | Contractor (if any) |
| 72 1:01 P | Address of Contractor |
| | Date Started Date Completed |
| N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable |
| | |
| | |
| W | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| S M | estimate approximate lengths of periods of use |
| 7.5.14.212. Sec. 7 T.22. R.S.2. Indicate point of appropriation | |
| and place of use, if possible. | |
| | |
| | |
| | Signature of Owner. |
| | Date |

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

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

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

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

Filed on the 30 day of Oct
A. D. 19 Trailer o'Cloczy M

Comb Clerk and Recorder

By XLC

Deput

File No ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| cc. No. 14,344 | Date of Appropriation of Groundwater |
|--|---|
| led for record is 30 day of 0at. | Owner that Stades Address Hill ming |
| . D. 19 72, st 1:00 rclock P. M. | Contractor (if any) |
| rglockin- | Address of Contractor |
| | Date Started Date Completed |
| N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable Sulfact Trice |
| | course year browny |
| | |
| • | z . |
| | |
| | |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 0 7 16N 22W | estimate approximate lengths of periods of use |
| 7 E 4 JE Se 34 T-22 R23 | M-riendfield enough |
| Indicate point of appropriation and place of use, if possible. | for our listock year |
| | and the |
| | |
| | Signature of Owner Augst Straite and |
| | Date Oct 30 1972 |
| | toe (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.

File No.

County Flatfic at County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| Doc. No | (L | nder Cns | apter 237 Montana Session Laws, 1961) |
|--|--|---------------|--|
| Owner Alia Startla Address Address Alla Many Octook L. M. Owner Alia Startla Address Address Address Alla Many Octook L. M. Address of Contractor Date Completed North Sub-irrigation and other natural processes". Include depth to water when applicable Address Include Address In | Dac No. 14,544 | | Date of Appropriation of Groundwater (134 24 /972 |
| Contractor (if any) Address of Contractor Date Started 2 | Filed for record | | owner His Straight some Kills many |
| Date Started | this 30 cay di 1:00 | _ | |
| Date Started 2. Date Completed 2001. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. This form to be prepared by contractor (if any), otherwise by the owner. | o'clock_PM. | | |
| Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. | w.t | | Address of Contractor |
| Signature of Owner. This form to be prepared by contractor (if any), otherwise by the owner. | | | Date Started 2: Completed none |
| Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible. Signature of Owner Agef Clearly to appropriation and place of use, if possible. This form to be prepared by contractor (if any), otherwise by the owner. | и | } | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible. Signature of Owner Last Start Date and Date a | | | water when applicable Sulface spring |
| Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. 1 | | | recent year browned |
| Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. 1 | | | |
| used to measure or estimate such amount. If use is intermittent state of the second o | • | + | |
| used to measure or estimate such amount. If use is intermittent state of the second o | | | |
| used to measure or estimate such amount. If use is intermittent state of the second o | | | |
| Indicate point of appropriation and place of use, if possible. Signature of Owner factor (if any), otherwise by the owner. | | | |
| Indicate point of appropriation and place of use, if possible. Signature of Owner factor (if any), otherwise by the owner. | *7 -/ | المحالا | estimate approximate lengths of periods of use |
| Indicate point of appropriation and place of use, if possible. Signature of Owner Fact Structure Date Bel 20 | T.E. V. Seath T-22 | R-23. | The state of the s |
| Signature of Owner fact Structure Date Bel 20 112 This form to be prepared by contractor (if any), otherwise by the owner. | | | |
| This form to be prepared by contractor (if any), otherwise by the owner. | and place of use, it possio | .e. | |
| This form to be prepared by contractor (if any), otherwise by the owner. | | | ar all a second |
| This form to be prepared by contractor (if any), otherwise by the owner. | | | |
| This form to be prepared by contractor (if any), otherwise by the owner. | | | Signature of Owner fact Structure of Owner |
| This form to be prepared by contractor (if any), otherwise by the owner. | | | Date Och 30 1972 |
| | This form to be prepared by | contract(| or (if any), otherwise by the owner. |
| The second of th | ં સંક્રીસ્ટ્રિક્ટ હતાના હતા પણ જો સ્ટ્રીસ્ટ્રીસ્ટ ઉત્પાદ છે. | فيروم إذاري | |
| Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. | works are located. | to be III | led with the County Clerk and Recorder of the county in which the |
| Please answer all questions. If not applicable, so state, otherwise the form will be returned. | Please answer all questions. | lf not ar | pplicable, so state, otherwise the form will be returned. |
| Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana | Original to the County Clerk | and Re | corder; duplicate to the State Engineer; Triplicate to the Montana |
| Bureau of Mines and Geology and Quadruplicate for the Appropriator. | Bureau of Mines and Geolog | and Qu | andruplicate for the Appropriator. |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 5/379 | | 2-A | 3 3 3 3 5 1 3 7 9 |

Ler Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

| Owner Ha | zel Ste | ensland | | _ / |
|-----------|---------|---------|-------|------|
| Address K | ila, M | r 5992 | 20 | _ |
| _ocation_ | 1. | R. | Sec.7 | § 36 |
| Doc. No. | 14544 | & 14545 | 5 | _ |
| _ | | & 27 N. | - | |
| | R. 22 | & 23 W. | | |

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached forms the dates the spring developments were started and completed.

The means or method used to develop the springs; and the amount of water claimed for use in gallons per minute or other unit of measure.

Thank you.

NOTE: Please refer to the enclosed sheet, which discusses developed & undeveloped springs.

Appropriation is presently available at most large office supplies in Montana for use in filing on a surface water right. Most often an attorney prepares the appropriation in a form in accordance with Section 89-810 R.C.M. 1947, which sets forth the procedure for appropriating surface waters. (Section 89-811 R.C.M. 1947, which deals with diligence in appropriating should also be considered when appropriating surface waters.)

3.) Brief Summary:

If a natural flowing spring is developed by some means at its point of extrusion to increase its flow, it is classified as groundwater. If a natural flowing spring is not developed, as noted above, it is classified as surface water. Each source - surface or groundwater - is regulated to some extent by different laws. For example water laws - forms and appropriation procedures, etc. - are different for surface water and groundwater filings.

| Sug. | tice water |
|---------------------|------------|
| Chout to HALLON MIN | ste |
| Signature of Owner. | ** |
| Date | |

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

Three copies of this notice are to be filed with the County Clark 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: durdicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

- / - .

DEVELOPED AND UNDEVELOPED SPRINGS

As They Relate To The

1961 GROUNDWATER CODE (Section 89-2913 R.C.M. 1947)

SURFACE WATER LAWS (Section 89-801 and 89-810 R.C.M. 1947)

1.) Question: When does a natural flowing spring cease to be classified as surface water?

Answer:

As a general rule of thumb, if the flow of a natural flowing spring is increased by some development at its point of extrusion from the ground it is classified as groundwater. If the spring is developed and the development is completed and put to a beneficial use, the groundwater right should be filed on a GW-3, Notice of Completion of Groundwater Appropriation Without Well as provided for in Section 89-2913 R.C.M. 1947 of the 1961 Groundwater Code.

2.) Question: How is an undeveloped spring classified and what procedure should be followed to file a right of this type?

Answer:

If a spring is undeveloped, it is classified as surface water. Waters of undeveloped springs are subject to appropriation under the surface water laws, Section 89-801 and 39-810 R.C.M. 1947. A form titled Notice of Appropriation is presently available at most large office supplies in Montana for use in filing on a surface water right. Most often an attorney prepares the appropriation in a form in accordance with Section 89-810 R.C.M. 1947, which sets forth the procedure for appropriating surface waters. (Section 89-811 R.C.M. 1947, which deals with diligence in appropriating should also be considered when appropriating surface waters.)

3.) Brief
Summary: If a natural flowing spring is developed by some means at its point of extrusion to increase its flow, it is classified as groundwater. If a natural flowing spring is not developed, as noted above, it is classified as surface water. Each source - surface or groundwater - is regulated to some extent by different laws. For example water laws - forms and appropriation procedures, etc. - are different for sur-

face water and groundwater filings.

| | Surtice water |
|------------|---------------------------------------|
| Chart Lank | in amuste |
| | · · · · · · · · · · · · · · · · · · · |
| | Date |

This form to be prepared by contractor if any cotherwise by the owner.

Three copies of this notice are to be filled 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 Reservice: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadrupficate for the Appropriator

, — , . . .

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 207 Montana Session Laws, 1961)

| 14,545 | Owner Act Address |
|---|--|
| 30 505 | Contractor (if any) |
| 72 1:01 P. | Address of Contractor |
| i | Date Started Date Completed Naturate Spaining |
| N A | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural; cesses". Include depth to |
| | water when applicable |
| | to the same of the |
| | L. S. RETER Water |
| | How developed I thundevelop |
| | |
| | refer to attached sheet.) |
| | refer to attached sheet.) Quantity of water developed and used with explanation of method |
| | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| s 11: | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| EMAN Sec. 7 TIL ROS | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| Sec. 7 T. R. C. andicate point of appropriation | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use |
| NEW Sec. 7 T. R. C. and appropriation | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use |
| Sec. 7 T. R. C. andicate point of appropriation | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Surface water |
| ndicate point of appropriation and place of use, if possible. | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use |

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 Stace Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

·- / --

GROUNDWATER INDEX

County Slatified Twp. 300 Rge. 210

| ec. | Name of Appropriator | Type of Form | County File No. | Remarks |
|------------|-----------------------------|--------------|--------------------|-------------|
| 7 1 | Alman Edith | GN4 | 11025 | |
| 2 | Koha, Lora m. Joseph F. | GWY | 10710 | |
| 2 | Burgick I'm C4 hyrone | 602 | 14460 | |
| 2 | Burdick Jun C + Wynna | GWY | 19025 | <u> </u> |
| _ | Hamilton, 7 H | 602 | 11547 | - |
| /3 | East Fay | 642 | 13009 | <u> </u> |
| 13 | United states this Farce | 6N4 | 9021 | <u> </u> |
| /3 | Fairconde, J. R. | #HEF 196.1 | 1 | <u> </u> |
| /3 | Misi, Hange A. | 662 | 13019 | <u>†</u> |
| <u>/ 3</u> | Rediring lin A. & Reggy st | GN2 | 14804 | F |
| 13 | Padirsin Jun d. + Paggy it | (CW/ | 14799 | |
| /3 | wich Strates & | 6.62 | V3CL2 | |
| 14 | mcaty, Elenn | 664 | 10012 | |
| 15 | 4-8-1 | G64 | 9379 | |
| 74 | Thetohornon Thomps of agree | | 13599 | |
| 24_ | William Roger of | 6-63 | 13030 | ‡ |
| | | | | |
| · | | | | |
| | | | | |
| | | | _ | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| L | | | | |
| L | | | _ | |
| | | | | |
| | | | | |
| | | | | |
| | | 110 | | |
| | Test State | | | |
| | | | | |
| | | | | |
| | | | , Y., | |
| | | | | |
| | | | | |
| | | | | |
| 2 | | | | |

Fr No.

| | - | I: | , | |
|---|---|----|---------|------|
| r | اهي پيداد در در در در در در | h | 1.3 | |

County_

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

JAH 6 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) Kalispell Sdith Elsage 1221-6th Ave. East (Address) Montana (Name of Appropriator) (Town) County of ... State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Domestic 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.... 4. The amount of groundstate classed in thiner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied that the owner thereof 1 26 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 iceation of each well or other house of withdrawal acres. 7. The date of commencement and combletion of the construction of the well, wells, or other works for withdrawal of groundwater 270 feet 8. The depth of water table 9. So far as it may be available, the type, size and death of each well or the general specifications of any other works for the withdrawal of groundwater well with 7-inch cosing, 299 feet 1000 It present time not in use 11. The log of formations encountered in the drilling of each well it available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Such other information of a simular macting and reference to book and page of any county record Signature of Owner December 31, 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.

11025

9835-2 Dec 2007

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

| JWJ |
|-----|
|-----|

| T | N | , -c | <u>v</u> |
|---------|---|------|----------|
| County. | | | |

| ADM | STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE |
|---|--|
| | of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) |
| 1. Joseph F. Kill (Name of Appropriate County of Flatheau have appropriated groundwater a | Le oille ballier Lane Sialespell |
| N I | 2. The beneficial use on which the claim is based fauskeld lawn and guident approximate date of earliest beneficial use; and how continuous the use has been functional transformation. |
| σ X | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands |
| SEYSTISE ST 16 R 2/ 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 withdrawalk lectric |
| 7. The date of commencement and a drawal of groundwater | |
| 9. So far as it may be available, the works for the withdrawal of grounds of | e type, size and depth of each well or the general specifications of any other andwater about 2.5 |
| 10. The estimated amount of ground | water withdrawn each year approx 20,000 7022,000 |
| 11. The log of formations encountered | ed in the drilling of each well if available Not applicable |
| 19 Such ashan information of a cimil | ar nature as may be weful in carrying out the policy of this set, including the county record the county passed the transfer and the county for the county f |
| | Date Dec 311963 |

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.

10710

3 933 M. E.

| G W 2 | | | | | Approved | l Stock Form | -Sure Publish | ing Co_ Helen | н, Мен <u>тапа—42</u> 3 | 129 2 |
|--------------|----------------------------------|--------------------------|---|--|--|--|--|---|--|--|
| File No | 0 | ***** | ············ | | | | Т | <u> </u> | R.21. | 12 |
| TRIPL | ICATE | | | | | | Cou | nty Pla | thead | |
| | | | LOG | | ADMINIST | | OF MON | | P CODE | |
| | Top of | Grow | n d | | | | STATE E | | | |
| | (Elev. a | sbove | sea leveloposi | .) N c | otice of C | | _ | | | ter |
| | Forwat | ions | i log: | | Appropri | | by M | | | |
| - | 0 ~ | | Fine Sand. | | (Under Chap | | | | | |
| - | 14 - | | Trivels. | | n C. & | | | | • | |
| - | | | ுக்கிர்க்க | Owneryx | iona de du | rdick. | Addre | s Lakos : | ide !:or | tana |
| - | 40 - | 42 57 | ed chay. | Driller.Lit | erty Dril | ling (| Addre | ,z iri‡880 1 | ula Hor | itano |
| | 5 | 55 | tan reak. | Date of No | tice of appropr | riation of | groundwa | iter Non e | o_filed | |
| | 59 - | 77. | ray to treen rock. | Date well st | tarted 4/24/ | 69 | Date | completed. | 5/2/69 | |
| - | 77':- | 73 | Tan & brown | Type of w | ell Driliod ven, bored or dri | lled) | Equipm | ent used | ir Hotas | ry Riz |
| - | 73 - | 3.14 | | nWater use: | Domestic | Mu Mu | nieipal 🔲 | Stoc | k 🔲 - Irrig | gation |
| | 114 - | 117 | Tan & brown | Indicat | Industrial e on the diagra | - | ainage 🔲 aracter and | | er 🔲 s of the diffe | erent strata |
| - | 117 - | | rock. Gray rock. | met with ir | n drilling, such hich water is er | as soil. | day, shale, | gravel, re | ock or sand, | etc. Show |
| - | 126 - | 127 | Tan & brown rock. 7 GPH | strata and | height to which | ı ihe wat | er rises in | the well. | | J |
| | | | | | | | | | | |
| [- | 127 - 1 146 - 1 | | Gray rock. | Size of Drilled | Size and Weight of Casing | From (Feet) | To (Feet) | Kind | PERFORATION | |
| - | 140 - | 151 | Gray rock. Tan rock. 32 GPM | Size of | | , | | Kind Stee | PERPORATION From (Foet) | To (Feed) |
| - | | 151 | Gray rock. Tan rock. | Size of Drilled | Weight of Casing | , | (Feet) | Stze | From | To |
| - | 140 - | 151 | Gray rock. Tan rock. 32 GPM | Size of Drilled Hole | Weight of Casing | , | | Stze | From (Foct) | To |
| - | 140 - 151 - Water | 151 160 ris | Gray rock. Tan rock. 32 GPM Gray rock. | Size of Drilled Hole | Weight of Casing | , | (Feet) | Stze | From (Foct) | To |
| - | 140 - 151 - Water | 151 160 ris | Gray rock. Tan rock. 32 GPM Gray rock. | Size of Drilled Hole | Weight of Casing | (Feet) + 2 | (Feet) | Stev | From (Feet) | To (Feel) |
| - | 140 - 151 - Water | 151 160 ris | Gray rock. Tan rock. 32 GPM Gray rock. | Size of Drilled Hole | Weight of Casing | (Feet) + 2 | (Feet) | Stev | (Feet) | (Feel) |
| - | 140 - 151 - Water | 151 160 ris | Gray rock. Tan rock. 32 GPM Gray rock. | Size of Drilled Hole | Weight of Casing | +2 +2 | (Feet) | Stee er Level | for non-flo | wing Well |
| | 146 - | 151 160 ris est | Gray rock. Tan rock. 32 GPM Gray rock. | Size of Drilled Hole | Weight of Casing | (Feet) | tatic Wat | er Level ssure for F | for non-flowing Wel | wing Well feet. |
| | 146 - 151 - Water 109 f | 151 160 ris est | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Size of Drilled Hole | Weight of Casing | (Feet) | tatic Wat | er Level sure for F | for non-flowing Wel | wing Well feet. |
| | Doc. N Filed fo | 151 160 ris est | Gray rock. Tan rock. 22 GPM Gray rock. es in the well from surface. | Size of Drilled Hole | Weight of Casing 6 5/34 0D 22 144 | (Feet) | tatic Wat | er Level sure for F | for non-flowing Well-per minute min. of flowing with the min. | wing Well feet. |
| | Doc. N Filed fo | 151 160 risect | Gray rock. Tan rock. 22 GPM Gray rock. es in the well from surface. | Size of Drilled Hole | Weight of Casing | (Feet) | tatic Wat hut-in Presumping Wat | er Level ssure for F fater Leve | for non-flowing Welling win. of flowing | wing Well feet. feet e. owing Well |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 22 GPM Gray rock. es in the well from surface. | Size of Drilled Hole | Weight of Casing 6 5/34 0D 22 144 | (Feet) | tatic Wat hut-in Presumping Wat ischarge in low Tested ength of T | er Level sure for F fater Leve ga n gal. per | for non-flowing Well per minute min. of flowing well with the min. | wing well feet. feet e. owing well thousand |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Size of Drilled Hole 6 11 | Weight of Casing 6 5/84 OD 2 144 N | S S P D L L R | tatic Wat hut-in Presumping Wat ischarge in ow Tested ength of Temarks: | er Level ssure for F Tater Leve ga n gal. per est | for non-flowing Well-per minute min. of flowing. cemen | wing Well feet. feet e. owing Well feet eting, Pack- |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Size of Drilled Hole 6 11 Section 14 Section 15 Secti | Weight of Casing 6 5/34 0D 2 44 N canon of Well | SS SP P D L R R R R R R R R R R R R R R R R R R | tatic Wat hut in Presumping Wat ischarge in ow Tested ength of Temarks: | er Level ssure for F fater Leve ga n gal. per est | for non-flowing Well-per minute min. of flowing. cemen | wing Well feet. feet e. owing Well feet feet feet feet feet feet feet f |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Size of Drilled Hole 6 11 Line Se Indicate loplace of use | Weight of Casing 6 5/84 OD 2 144 N | SS SP P D H R R R A A A A A A A A A A A A A A A A | tatic Wat hut-in Presumping Wat sischarge in the control of Temarks: (1) the control o | er Level sure for F fater Leve ga n gal. per est | for non-flowing Well-per minute min. of flowing. cements with the control of the | wing well feet. feet e. wing well thoughting, Pack- renter foet c. |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Size of Drilled Hole 6 n 1. Se Indicate loplace of use small squarers. | s N Take Take I carlon of welle, if possible. are represents | SS SP P D L R And L R R And L R R R R R R R R R R R R R R R R R R | tatic Wat hut-in Presumping Wat sischarge in contract of Temperature of Temperatu | er Level sure for F fater Leve gain gal. per est | for non-flowing Well 191 In per minute min. of flowing cement water 127 | wing Well feet. feet e. wing Well feet feet e. ching, pack- renter feet feet fire do- |
| | Doc. N Filed for this | 151 160 risect | Gray rock. Tan rock. 32 GPM Gray rock. es in the well from surface. | Sir of Drilled Hole 6n | s N Take Take I carlon of welle, if possible. are represents | SS P P D H L R And I R | tatic Wat hut-in Presumping Wat sischarge is ow Tested ength of Temarks: I say the control of th | er Level sure for F fater Leve ga n gal. per est | for non-flowing Well 191 In per minute min. of flowing. cement in water and the control of the c | wing Well feet. feet e. wing Well feet e. wing Well flowing fl |

Bottom of well 160*

Show exact depth of bottom.

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

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

Driller's License Number Driller's Signature

Approved Stock Form-State Publishing Co., Helena, Montana-38687 T 26N R 21 W File No..... County Flathead DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 1583 Declaration of Vested Groundwater Rights Ale English (Under Chapter 237, Montana Session Laws, 1961) I. Jim C. Burdick and Wy tona Burdick of Lakeside (Address) (Name of Appropriator) (Town) State of Montana Flathead 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...domestic...and... household use. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 1950, continuous use ever since, 4. The amount of groundwater claimed (in miner's inches or gallons per minute) l gallon 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 No irrigation SE 14 Sec 12 T 26NR21W Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal.....gas...mator driven...pump...carrying..water...to...tank,...thence...by gravity to bouse. 7. The date of commencement and completion of the construction of the wells, or other works for withdrawal of groundwater March 1950; completed in September, 1950. 8. The depth of water table..... 3 feet..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.... Dug well, I foot diameter, contrete tiles, and 9 feet deep. 11. The log of formations encountered in the drilling of each well if available..... gwond fell 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 recordI. know of no other pertinent information. Signature of Owner 21412-000 - Second

Date... December

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 Quadrupileate for the Appropriator.

1963

9.228

63 12 Des 58m M. J.

County R2 CODE

| | ADMINISTRATOR OF GROUNDWATER CODE |
|--|---|
| Top of Ground | OFFICE OF STATE ENGINEER NOV 9 7 1964 |
| (Elev. above sea level 2980 | |
| 111-ton Dig | Appropriation by Means of Well GINEER |
| 195 MAR NOW | (Under Chapter 237, Montana Session Laws, 1961) |
| 0.110 | |
| , coocere | Owner & Hamilton Address Xikeside |
| 20 gravel | Driller Home Miletydress 7458412 Klight |
| <u> </u> | Date of Notice of Appropriation of Groundwater |
| 6 | Date well started Sept 9/64 Date Completed Sept 18/64 |
| 215 red clay | 10,1000 |
| + fine | Type of well. Equipment Used of Churn, drill, rotary or |
| gravel | drilled) other) |
| 40 | Water Use: Domestic Municipal Other Irrigation |
| 1011 00 | Industrial Drainage Stock D |
| 224 Clay, The | Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. |
| Conner Conner | Show depth at which water is encountered, thickness and character of water- |
| July June | bearing strata and height to which water rises in the well. |
| | Size of Size and Front To PERFORATIONS Drifted Weight of (Fort) (Fort) |
| | Hole Casing Kind From To |
| 7"6 | ONL 23 The 22441 Stree (Feet) |
| Į. | |
| 1 | |
| Walle line | |
| Rowing France | |
| of the same | $\frac{1}{2}$ |
| | Static Water Level for non-flowing Well. / |
| | Shut-in Pressure for Flowing Well |
| | Pumping Water Level Lottom feet at 10 gal. per minute. |
| | |
| | Discharge in gal. per min. of flowing well. |
| | How Tested Seven Length of Test The |
| | |
| | Remarks: Gravel packing, cementing, packers, type of shutoff, loca- |
| | tion of place of use of groundwater if not at well, and any |
| | |
| | tion of place of use of groundwater if not at well, and any |
| 7. D. 1. 2. 2. 8ec. 12. T. R. 2. | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| Indicate location of well an place of use, if possible. Eac | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| Indicate location of well an place of use, it possible. Each small square represents 10 acre | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| place of use, it possible. Eac | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| place of use, if possible. Eac | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| place of use, it possible. Each small square represents 10 acre | tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |

GW:

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.

9/613

19 Oct 58m

| | TE E | IVED | | | County | Flathead | i |
|--|---|------------------------------|--|---|---|--|-----------------------|
| UPLICATE Top of Grou | nd C | | | STATE OF M TRATOR OF GI FFICE OF STAT | ONTANA ROUNDW <i>A</i> | ATER CODE | |
| (Elev. above so | | 00) | | of Completion | | | |
| | | | •• | priation by | | | |
| | | | (Under Cr. | apter 237. Monta | | | |
| | | Owne Drille | _r Fay Egge r self | | idress210 Butt idress | So.Excels e,Montana | ior |
| | | | • | | | Sont 25 1 | 1067 |
| | | | of Notice of App | | | | |
| | | Date | well started 6- | | - | | |
| | | (du | of well. DUG g. driven, bored illed) | or (C | | d hand sho | vel |
| | | Water | r Use: Domestic Industrial | | | tock □ Ir her □ | rigation |
| | | strata etc. S | ndicate on the di met with in dri how depth at wh bearing strata a | lling, such as soi ich water is enco | i, clay, sha untered, th | ale, gravel, roc nickness and cl | ck or sar haracter |
| | āb. | Size of | Size and Weight of | From To | | PERFORATIO | NS |
| | | Drilled Hale | Casing | | Kin | e (Feet) | To (Feet) |
| GRAVEL | | 36" | 36"x36" | 91 91 | 137 | 61 | 91 |
| | | | | | | | ! |
| 1 | | | | • | | | |
| | | | | | ! | i | ì |
| | a de la companya de | | May come amount to come of the | | | | |
| | N | | Static Water Lev | el for non-flowir | ng Well | four | fe |
| | × | i | Static Water Lev | | | four | fe |
| | N | | | for Flowing Wel | l | | |
| | N | | Shut-in Pressure | for Flowing Wel | l | | |
| W | N | E | Shut-in Pressure Pumping Water 1 | for Flowing Well Level 2 per min. of flowi | l feet at. .ng well | .100 .gal. p | |
| W | X | E | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing stimate | ing well ength of T ting, packer | 100 gal. p Test ers, type of sher if not at we | utoff, lo |
| | s | E | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing timate I I packing, cemen place of use of g | ing well ength of T ting, packeroundwate informatic | 100 gal. properties. Test ers, type of sher if not at we on, including | utoff, lo |
| Indicate lo place of us | Sec. 13 T-26 cation of we se, if possible represents 10 | R 2 / Rl and Each | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing timate I I packing, cemen place of use of gimilar pertinent | ing well ength of T ting, packeroundwate informatic | 100 gal. properties. Test ers, type of sher if not at we on, including | utoff, lo |
| Indicate lo place of us small square | Sec. 13 T-26 we see, if possible represents 10 | R 2 / Il and . Each) acres. | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing timate I I packing, cemen place of use of gimilar pertinent | ing well ength of T ting, packeroundwate informatic | 100 gal. properties. Test ers, type of sher if not at we on, including | utoff, lo |
| Indicate lo place of us | s Sec. 13 T 26 scation of we se. if possible re represents 10 | R 2 / Il and . Each) acres. | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing timate I I packing, cemen place of use of grimilar pertinent rrigated, if used | ng well ength of T ting, packeroundwate information | ICO gal. process. Test. ers. type of sher if not at we on, including ion) one | utoff, lo |
| Indicate lo place of us small square. Show exact de | s Sec. 13 T 26 scation of we se. if possible re represents 10 | R 2 / Il and . Each) acres. | Shut-in Pressure Pumping Water I Discharge in gal, How Tested e Remarks: (Grave | for Flowing Well Level 2 per min. of flowing timate I I packing, cemen place of use of grimilar pertinent rrigated, if used | ng well ength of T ting, packeroundwate information | 100 gal. properties. Test ers, type of sher if not at we on, including | utoff, lo |

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

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

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

-3,459 1

| | A i | | | • |
|------|-----------------|------|--------------|---|
| T 26 | IV _R | .21. | Forth | |

County Plathead

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

(Town)

| ` | | | |
|-------|---|--|---|
| | | | The beneficial use on which the claim is based. Well #1 is to supply water for cantonement area of Air Porce Statio |
| | • | | Date or approximate date of earliest beneficial use; and how continuous the use has been January 1958 (Drilled) constant use. |
| | | | 4. The amount of groundwater claimed in miner's inches or gallons |
| | | | per minute: 30 CPM |
| | | | |

Kalispell Air Force Station

Blackbook

Name of Appropriator

I United States Air Porce

SM.1; NR Sec. 13 T. 26 R 21

Indicate point of appropriation and place of use, if possible, Each small so are represents 10

| <u>.</u> | The beneficial use on | which the claim is based | Well #1 is to |
|----------|-----------------------|--------------------------|--------------------|
| | supply water for | cantonement area of | Air Porce Station. |

Lakeside

State of Hontana

(Address)

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been January 1958 (Drilled) constant 1186.
- 4. The amount of groundwater claimed in miner's inches or gallons per minute: 30 GPE
- 5. If used for brigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electrical Pump, 5 HP Motor

| 7. | The date of commencement | and completion | of the | eonstruction | of | the | well. | wells. | or | other | works | for | with- |
|----|--------------------------|----------------|--------|--------------|----|-----|-------|--------|----|-------|-------|-----|-------|
| | drawal of groundwater J | amary 1958 | | | | | | | | | | | |

- S. The depth of water table 45. 1% below surface.
- 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. Depth 337 2t. Casing 8" diese, to 500.

5,616,000 Gallons 10. The estimated amount of groundwater withdrawn each year.

11. The log of fermations encountered in the drilling of each well if available. Not Available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to be a and burglet and rounty recent.

Signature of Ownewillian R. INCRAM, .. It. Col. USAF 31 August 1962

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

1996 answer all questions. If not applicable, so state therewise the form will be returned,

equipment to the County Clock and Recorder Englishes to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadrupilicate for the Appropriator.

9421

FATE OF MONTANA OS

COUNTY OF FLATHEADA OS

Filod on the 2/day of Late

A. D. 196 Zat / 6 5 Clock A M

County Clark on a Accorder

St. D. Deputy

| EL NEWSWY SECT | 3 |
|----------------|---|
| T26N R 21 W | |
| County Harker | |

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

| I————————————————————————————————————— | merican . | | | | | |
|--|---|-----------------|--|----------|---------------|---|
| | Owner 1 | 1 | 12.26 | Address | The Kingling | - 1160. |
| | Driller 2/3) | 11. C. C. C. C. | e (a.b.) | Address | 945 SCK | (lo-) |
| | Date Started | 1: p/6; | 1-161 | Date Com | pleted John / | 20/6, |
| | Location: Sec | air sonic | R | sec / | dansto | tion 1 |
| Type of well | _ | | Equipment used | | | _ |
| Water use: Domestic | · | _ | | | | - |
| Industrial | | Drainage | | | 1 3 H2 | |
| Casing: | .ft. to | ft. Type | <u> </u> | Size |) · | ****** |
| Casing: | ft. to | ft. Type | | Size | | *************************************** |
| Casing: | ft. to | ft. Type | | Size | ·· | |
| Perforated or Screened | : Ft | to ft | Ft | | to ft | ***************** |
| Type of screen or perfor | ations | | *** | | | |
| Static Water level, for n | on-flowing well: | 10 | 7 | | | feet. |
| Shut-in pressure, for flo | wing well: | | lb. sq. in. on : | | (date) | ****** |
| Pumping water level | | feet at | 500 | gal. | | *************************************** |
| How tested: | | | | | | |
| Length of test | 101 | / | | | | |
| Remarks: (Gravel pac | | | | | | |
| | . | • | 9045 | | ومسرمت استوس | |
| | | | ···· | | /// 7 | |
| | | | ************************************** | : 61 | 808 | a.v. |
| | *************************************** | | | | 1. E. m | |
| | | ••••• | | | 70.5 | •••••••••••••••••••••••••••••••••••••• |
| | | •••• | ~~~ | | | |

Log of Well

| Depth, feet | | Description of Material Drilled | | | | | | |
|-------------|--------------|---------------------------------|--|--|--|--|--|--|
| From | То | | | | | | | |
| | | top being | | | | | | |
| | , | | | | | | | |
| | | | | | | | | |
| | <u> </u> | (16: 11. 1 - Grave | | | | | | |
| | . : | d_{ij} | | | | | | |
| | | - building | | | | | | |
| | | | | | | | | |
| | <u> </u> | ! | | | | | | |
| | 1/2.2 | <i>∤</i> | | | | | | |
| | -2 11 | | | | | | | |
| | | With grand | | | | | | |
| | : | fill of the | | | | | | |
| | | · · | | | | | | |
| | | | | | | | | |
| | T. L. | $\mathcal{L}_{\mathcal{L}}$ | | | | | | |
| | Ζú | Visale wich | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | - | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | 1 | | | | | | | |
| | <u> </u> | | | | | | | |
| | - | - Millian Commence | | | | | | |
| | | the death of | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | 1. 1. K. 4 | (K.) | | | | | | |

| ON ANAWATER RES | CURCES E | ROARD GW 2 | | T. | 26 I | 21 | |
|--|--------------------|---|------------------------|---|----------------------------|--------------------------|---------------|
| Top of Ground | | ADMINI | STRATOR | OF MONT | DWATER | | |
| (Elev. above sea level. 1900 |) | Notice of | | | | | ter |
| | | | | | ession Law | | |
| | Owner | o redito) Aesteb | • | | 1301 H | issouri | |
| | Driller | self | | Address | S | ···· | |
| | | f Notice of Appr | | | | | |
| | Date v | vell_started 8 - | -15-67 | Date Co | mpleted | 8-20- | 67 |
| | | of well di | u | | , drill, rotary | | novel |
| | | Use: Domestic Industrial | - | nnicipal 🗍 | Other [Stock [| _ | rigation 碽 |
| | strata Show | ndicate on the o met with in dril depth at Which w g strata and heig | ling, such vater is en | as soil, cl ay, countered, th | shale, grav ickness and | el, rock o l characte | r sand, etc |
| | Size of Drilled | Size and Weight of | (Feet) | To (Feet) | . | ERFORATIO | N5 |
| Gravel | Hole 364 | 36*x36* | 6* | 15' | Kind Size | From (Feet) | To (Feet) |
| | | : | | | | • | |
| | | i | | | | | |
| | | 1 | | : | | | |
| = | | | | | | | <u> </u> |
| N | _ s | tatic Water Leve | l for non-f | lowing Well. | | | fe e t |
| | s | hut in Pressure | for Flowin | ıg Well | | | |
| | r | Pumping Water L | evel 2 | fee | t at 100 | al. | per minute |
| | | Discharge in gal. | per min. o | f flowing we | ·11 | | |
| w - 3 | _ = | low Tested | | | | | |
| | F | lemarks: (Grave | | | packers, t idwater if | | |
| | | | | | rmation, i | | |
| S | | acres i | rrigated, if | used for ir | rigation) | tws | |
| 3E 14 . R. Sec 13 T.28. R. 2 | | | | | | | |
| Indicate location of well a place of use, if possible. Ea small square represents 10 acr | ınd | | | | | | |
| • | | | | | | | |
| | | | | | | | |
| Show exact depth of bottom. | | | | | | | |

and salignature

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.

_1 -72

67 " 58 m 2

·

.

| · · · · · · · · · · · · · · · · · · · | | GW 2 | | T. | 1/1 | R | <u> </u> |
|---|-------------------------------|--|--------------------------------------|--|---|--|--|
| | | | | c | ounty | | |
| MCT TO THE SECTION | | | | OF MONT | | | |
| Top of Ground | DUEN TON | | | OF GROUN STATE E | | | |
| | . N | lotice of | Comple | etion o | f Gran | ındwa | tor |
| Siev. above sea level |) 17 | Approp | • | _ | | | |
| | | (Under Cha | | | | | |
| | J | ers A. Ped | - | | -rien Day | · L, 1501; | |
| | Gener ? | eggy G. Pe | dersen | Address | Lakesi | de, Moi | ntana |
| | Driller | N/A | | Address | L | | |
| | Date of N | otice of Appro | nristion of | Groundwat | , June | 29, 19 | 973 |
| | | | | | O | D OL M | BIOLS |
| | Date well | started. Unkr | iówn | Date Co | mpleted. | <u>иде 44.</u> | 17.1.4 |
| | | rell Dug | | | ent Used drill, rotar | | n |
| 4304 | drilled) | • | | other) | wastin COUNTY | .y vt | |
| • • | Water Us | ie: Domesti | | nicipal [| Other | | rrigation [|
| Sur 19, 1933 | | Industrial | ☐ Dra | inage [| Stock | | |
| 2.24 pin. | | cate on the di | _ | | | | |
| | | t with in drilli th at which wa | | | | | |
| | bearing s | trata and heigh | at to which | water rise | in the T | eIL | |
| 18' bottom == | | | | | | | |
| | | Shee wed | Press | To | 1 | PERSONAL TRO | |
| | Drilled Elale | Stee und Weight of Carling | Frent) | To (Funt) | Khd | Free | To |
| | Driffed Elete | Stee and Weight of Casting | | | Khui Gus | From (Feet) | To |
| | Drillad | Stee and Weight of Carlos | | (Funt) | Khui Gus | Free | To |
| | Driffed Elete | Since used Weight of Carling | | (Funt) | Khui Gus | From (Feet) | To (Page) |
| | Driffed Elete | Since und Weight of Carling | | (Funt) | Khui Gus | From (Feet) | To |
| | Driffed Elete | Stee and Weight of Caring | | (Funt) | Khui Gus | From (Feet) | To |
| # # # # # # # # # # # # # # # # # # # | Dug | Weight of Caring | (Feet) | రోజుం చెల | Not A | Print (Pul) | To |
| | Dug Stati | Weight of Carlos | for non-flo | Zo | A - 10 | Print (Pul) | To |
| | Dug Stati | in Pressure fo | for non-flo | wing Well | 5 - 10 | Print (Full) | i c |
| | Dug Stati | | for non-flo | wing Well | 5 - 10 | Print (Full) | To Change |
| | Dug Stati Shut | in Pressure fo | for non-floor Flowing | wing Well | 5 - 10 thown | Print (Full) | To Change |
| | Dug Stati Shut Due | i-in Pressure fo ping Water Le harge in gal. p | for non-floor Flowing 18 see min. of | wing Well | 5 - 10 thown | Prod (Prod) (Pro | To Common de la co |
| | Dug Stati Shut Pum Dise How | ping Water Lebange in gal. p Tested | for non-floor Flowing 18 | wing Well | 5 - 10 cnown at 100 h of Test | Prince A de la constant de la consta | fee per minut |
| | Dug Stati Shut Pum Dise How | ping Water Lebarge in gal. p Tested Tested Gravel | for non-floor Flowing 18 er min. of | wing Well | 5 - 10 Encern at 100 I at 100 packers, | Print (Field) | per minut |
| | Dug Stati Shut Pum Dise How | c-in Pressure for ping Water Level harge in gal. p Tested N/A arks: (Gravel tion of | for non-flowing 18 vel | wing Well | 5 - 10 chown at 100 il N/A h of Test packers, dwster if | Prome (Fund) Prome (Fund) Prome (Fund) Prome (Fund) Representation (Fund) Representati | per minut |
| | Dug Stati Shut Pum Dise How | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well | 5 - 10 incorn at 100 in N/A h of Test packers, dwster if rmation, | Promagal. N/A type of all not at we including | per minut |
| SEE ATTACHES EXHIBIT | Stati Shut Pum Dise How | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well | 5 - 10 incorn at 100 in N/A h of Test packers, dwster if rmation, | Promagal. N/A type of all not at we including | per minut |
| SEE ATTACHE EKHIBIT NW 1/4 Sec. 3 726N R Indicate location of well | Stati Shut Pum Dise How A Rem | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well | 5 - 10 incorn at 100 in N/A h of Test packers, dwster if rmation, | Promagal. N/A type of all not at we including | per minut |
| SEE ATTACHED EXHIBIT No. 1/4 Sec. 3 726N Re Indicate location of well place of use, if possible. It | Stati Shut Pum Dise How A Rem | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well | 5 - 10 incorn at 100 in N/A h of Test packers, dwster if rmation, | Prome (Food) Prome (Food) Prome (Food) Ref (Food) | per minute |
| SEE ATTACHE EKHIBIT NW 1/4 Sec 13 726N R Indicate location of well | Stati Shut Pum Dise How A Rem | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well | 5 - 10 incorn at 100 in N/A h of Test packers, dwster if rmation, | Prome (Food) Prome (Food) Prome (Food) Ref (Food) | per minute |
| SEE ATTACHED EKHIBIT No. 1/4 Sec. 3 726N Re Indicate location of well place of use, if possible. It | Stati Shut Pum Dise How A Rem | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well. Vell. United flowing we Length the of groundiment information in the control of the c | 5 - 10 Encorn at 100 at 100 the of Test packers, dwater if rmation, igation) | gal. N/A type of at mot at we including | per minut |
| SEE ATTACHE EKHIBIT NW 1/2 Sec. 3 726N Re Indicate location of well place of use, if possible. It small square represents 10 ac | Stati Shut Pum Dise How A Rem | cin Pressure for ping Water Level harge in gal. p Tested Tested arks: (Gravel tion of other si | for non-flowing 18 vel | wing Well. Vell. United flowing we Length the of groundiment information in the control of the c | 5 - 10 cnown at 100 at N/A h of Test packers, dwster if rmation, igation) | gal. N/A type of at mot at we including | per minute |

This form to be prepared by driller, and three ecpies 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.

"EXHIBIT A"

t of land in the Southeast Quarter of the Northwest Quarter of Section 13, now hip 26 North, Range 21 West, P.M.M., Flathead County, Montana, more particularly described as follows:

Commencing at the Quarter corner between Section 13, Township 25 North, Range 21
West and Section 18, Township 26 North, Range 20 West; thence
South 890 51! North along the mid-section line a distance of 2,916.7 feet to

South 890 54' West along the mid-section line a distance of 2,916.7 feet to a point; thence

North 00 07' West a distance of 16.3 feet to the North boundary of the County Road, which point is the true point of beginning (P.O.B.) of the tract to be described; thence

North 00 07' West a distance of 310.0 feet to the centerline of Big Creek; thence North 590 45' West a distance of 63.0 feet along the centerline of Big Creek to

a point; thence
North 339 05' West a distance of 35.2 feet along the centerline of Big Creek to
a point; thence

North 86° 40' West a distance of 143.6 feet along the centerline of Big Creek to a point; thence

North 16° 55' West a distance of 27.9 feet to a point; thence

South 84° 45' West a distance of 201.0 feet to a point on the Easterly boundary of the County Road; thence

South 16° 55' East a distance of 151.0 feet along the Easterly boundary of the County Road to a point on the centerline of Big Creek; thence

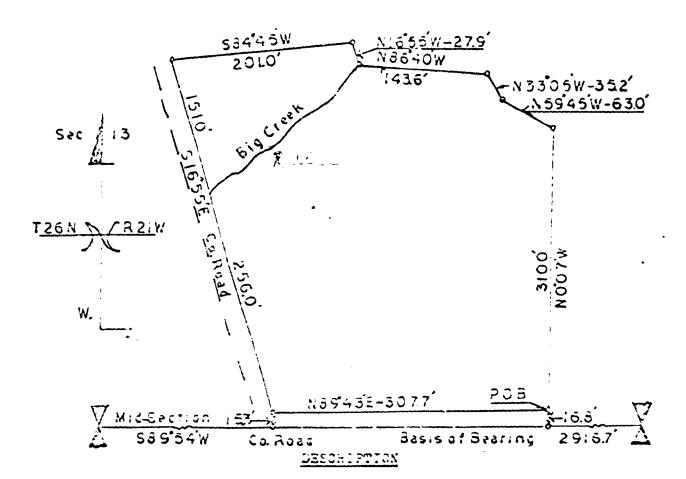
South 16° 55' East a distance of 256.0 feet along the Easterly boundary of the County Road to a point on the Northerly boundary of the County Road; thence North 89° 45' East a distance of 307.7 feet along the Northerly boundary of the County Road to the point of beginning, containing 3.18 acres.

"EXHIBIT

PIAT

A tract of land in the SENNA of Section 13, Tran, Rule, P.M.M., Plathesa County, Montana

Scale 1"=100"



:

| Τ. | |
|----|--|
|----|--|

County.

STATE OF MONTANA

JW 1

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| (Under Chapter 237, Montana Session | | |
|--|--------------------------------|---|
| I, JENS A. PEDERSEN, JR. PEGGY (Name of Appropriator) (Ad | _{dr} Lakesid | e (Town) |
| County of State of Propriate groundwater in accordance with Chapter 1974, 4 | na Saca | intend to ap |
| | | |
| The beneficial use to which water is to be applied is. | estic an | d household purp |
| (describe lands to be benefited, if for irrigation) | | *************************************** |
| The rate of use in gallons per minute or miner's inches of | groundwater | claimed 100 gallo |
| per minute | | • |
| The annual period (inclusive dates) of intended use Jar | . 1 to Dec | . 31. (Year around) |
| The probable or intended date of first beneficial use | June 22 | 1972 |
| The probable or intended date of commencement and comp | oletion of the | well* or wells* |
| June 22, 1972 (on or before this date by Appro | priators F | redecessor in Inter |
| The location, type, size and depth of well or wells contemdescribed below and location can more exactly tas "Exhibit B." The well is a dug well surrour mately 18 feet deep. | e seen fro | m map attached here screte and is approx |
| The probable or estimated depth of the water table or art | esian aquifie | - 5 - 10 feet |
| Name, address and license number of the driller engaged" | ot applica | ble since well was |
| not drilled but hand dug. | • | ••••••••••• |
| Give such other similar information as may be useful | | М |
| in carrying out the policy of this act | | |
| Property Description: A tract of land in | | |
| Southeast Quarter of the Northwest Quarter | | |
| of Section 13, Township 26 North, Range | | • |
| 21 West, M.P.M., Flathead County, Montana, | | |
| more particularly described in attached "Exhibit A." | | |
| "Exhibit A." | | |
| "Exhibit A." | | |
| "Exhibit A." | Locate | Sec. 13 T26N R 21W well or other means of |
| "Exhibit A." | Locate | well or other means of |
| "Exhibit A." | Locate develops possible | well or other means of |

Three copies of this notice are to be filed with 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

A trot of land in the Southeast Quarter of the Northwest Quarter of Section 13, Township 26 North, Range 21 West, P.M.M., Flathead County, Montana, more particularly described as follows:

Commencing at the Quarter corner between Section 13, Township 26 North, Range 21
West and Section 18, Township 26 North, Range 20 West; thence
South 89° 54' West along the mid-section line a distance of 2,916.7 feet to

a point; thence

North 00 07' West a distance of 16.3 feet to the North boundary of the County Road, which point is the true point of beginning (P.O.B.) of the tract to be described; thence

North 00 07' West a distance of 310.0 feet to the centerline of Big Creek; thence North 590 45' West a distance of 63.0 feet along the centerline of Big Creek to a point; thence

North 330 05' West a distance of 35.2 feet along the centerline of Big Creek to

a point; thence
North 86° 40' West a distance of 143.6 feet along the centerline of Big Creek to a point; thence

North 16° 55' West a distance of 27.9 feet to a point; thence

South 84° 45' West a distance of 201.0 feet to a point on the Easterly boundary of the County Road; thence

South 16° 55' East a distance of 151.0 feet along the Easterly boundary of the County Road to a point on the centerline of Big Creek; thence South 16° 55' East a distance of 256.0 feet along the Easterly boundary of the

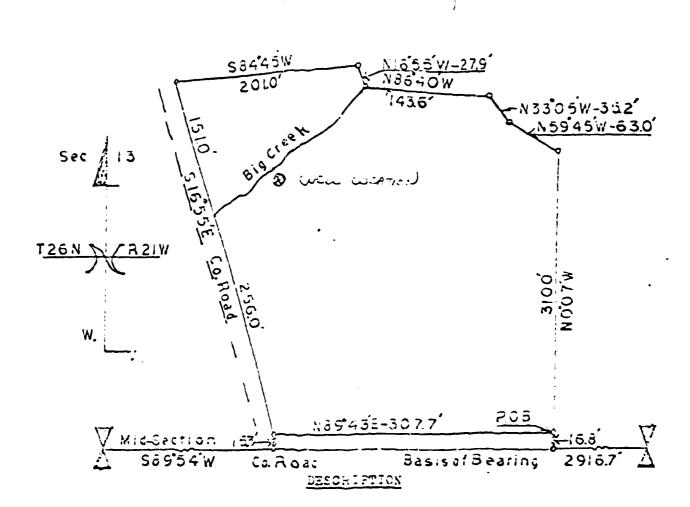
County Road to a point on the Northerly boundary of the County Road; thence North 89° 45' East a distance of 307.7 feet along the Northerly boundary of the County Road to the point of beginning, containing 3.18 acres.

"EXHIBIT B"

PLAT

A tract of land in the SEQNWQ of Section 13, Traw, Rula, P.M.M., Pathesa County, Montana

5cale 1"=190"



OF MANAGED SECTION OF COUNTY COME and Record County Come and Record

| e No | ON SNA WATER RESOLUTION PERSENTEN | _ | gw: | | T. | 26 | R 21 | 15 |
|---|--|--|--|---|--|---|--|---|
| | Ground | 7 | | STATE (FRATOR O FICE OF 1 | F MONT | ana Idwater | thead | |
| | pove sea level 3000 | OwnerS#2 Driller Date of Not Date well Type of we (dug. driv drilled) Water Use Indicastrata met | Approp (Under Ch mley L. Self tice of Appropriate of Appropriate of Appropriate dug en, bored or Domestic Industrial ate on the d with in drill h at which w | riation apter 237. 1 velch priation of 1 /67 Mun Dra lagram the ing, such as | Address Address Groundwat Date Co Equipm (Churn other) ticipal [] inage [] character soil, clay, | ession Law BOX 38 ter. 9/2 completed 9 tent Used? drill, rotar Other Stock and thick shale, gra | F Well rs. 1961) Lake s 7/67 /26/67 and sho y or In ness of the vel, rock of | ide, MO |
| - | | | rata and heig | | water rise | | | |
| _ \ | | Size of Drilled Hole | Size and Weight of Casing | (Feet) | (Feet) | Klad | ERFORATION | S To |
| | | | • | | i | Stre | (Fest) | (Feet) |
| _ | Gravel | 35" 3 | 16" x 36" | 1-1 | 151 | 12" | 91 | 15' |
| | / | | | | | | } | |
| _ / | | | | | | | | (|
| - / | | | | | | | | |
| - - - | | | | | | | | |
| - - - | | | | | | | | |
| - - - | N | Statie | Water Level | for non-fio | wing Well | seven | | feet |
| - / - / - / | N | 7 | · Water Level | | | | | |
| - / / / / / / / / / / / / / / / / / / / | N | Shut | in Pressure f | or Flowing | Well | | | · · · · · · · · · · · · · · · · · · · |
| | | Shut- | in Pressure f | or Flowing | Well | or at 100. | gal | per minute |
| | X | Shut-Pumr Disch | in Pressure fing Water Loans | or Flowing vel. 2 bee min. of t | Well fee | er at 100 | gal | per minute |
| - | | Shut-Pumr Disch | in Pressure f | or Flowing vel. 2 bee min. of t | Well fee | er at 100 | gal | per minute |
| | | Shut- | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, to | ype of she not at we including | per minute |
| | | Shut- | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of the finate packing, of use | Well | th of Test packers, to | ype of she not at we including | per minute |
| | x N. Sec. 13 T 26 R21 | Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if primation, | ype of she not at we including | per minute utoff, loca ll, and any |
| Indic | X N. Sec. 13 T 25 R23 ate location of well a | Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if ormation, | gal. type of shinot at we including | per minute utoff, loca ll, and any |
| /Indic | x N. Sec. 13 T 26 R21 | Shut- Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if ormation, | gal | per minute utoff, loca ll, and any |
| Indic place small | X No. Sec. 13 T 26 R23 ate location of well a of use, if possible. Ea square represents 10 acr | Shut- Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if primation, | gal. type of shinot at we including | per minute utoff, loca ll, and any number of |
| Indic place small | No. Sec. 13 T 26 R23 ate location of well a of use, if possible. Ea square represents 10 acr xact depth of bottom. | Shut- Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if primation, rigation) | gal. type of shinot at we including | per minute utoff, loca ll, and any number of |
| Indie: | X No. Sec. 13 T 26 R23 ate location of well a of use, if possible. Ea square represents 10 acr | Shut- Pumr Disch How Rema | in Pressure fing Water Learge in gal. p Tested es.5 irks: (Gravel tion of other - | or Flowing vel. 2 per min. of i imate packing, e place of us imilar pert | Well | th of Test packers, indwater if primation, | gal. type of shinot at we including one. | utoff, locall, and any |

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.

Sem PM

Date December 1963 Date Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner.

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

located.

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.

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

Fled on the 16 day of lie

A. D. 1947 at 3 o Clock M

County Clerk and Ascerder

By Deputy

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

| - 06 | N. | ~-27 | W. |
|------|----|------|----|
| T ZU | R. | | |

DUPLICATE

County Flatnesd

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Kalispell AFS

OFFICE OF STATE ENGINEER

No. 2

Declaration of Vested Groundwater Rights

LEERT F. STRAUB, Chief, Acquisition Branch, Real Estate Division, U.S. Army Engineer District. Seattle, for end on behalf of

| (Name of Appropriator) | | (Address) | | Section, (Town) |
|---|-----------------|--|------------------|--------------------------------------|
| County of King | | State of Washing | ton | ************************************ |
| nave appropriated groundwater acco ows: | ordin | g to the Montana laws in effe | ect prior to Jan | nuary 1, 1962, as fo |
| N | 2. | The beneficial use on which tunited States AF for its | he claim is ba | sed To be used by n official duty |
| | 3. | Date or approximate date of ea | arliest benefici | al use: and how co |
| | | tinuous the use has been April | 11 1958 | |
| ΕΕ | | | | |
| | 4. | The amount of groundwater cl per minute) 70 gallons 1 | per mimte | |
| | 5. | If used for irrigation, give the lands to which water has been | he acreage an | d description of th |
| 5 | | thereof | | |
| 14 HE Sec. 15 T26N R ZIW | | | | |
| icate point of appropriation place of use, if possible. | б. | The means of withdrawing su | | _ |
| ch small square represents 10 es. | | location of each well or other | means of with | ndrawal Pumped f |
| The date of commencement and condrawal of groundwater Started in The depth of water table 50 fee | t | | | |
| So far as it may be available, the ty other works for the withdrawal of g | pe, si groun | dwater 0" - 270 1056 | ••••• | |
| | | | | |
| | | | | |
| The estimated amount of groundwa | iter v | rithdrawn each year 2,400, | 000 Gallons | |
| The log of formations encountered in Draw. 10. 71-12-02 | | drilling of each well if availab | ole See at | tached log and |
| | | | | |
| Such other information of a similar reference to book and page of any c | ount | y record | | |
| For and on behalf of THE | UHIT | ED STATES OF AMERICA three | | |
| | 7 - A - A | 71 1 - 1 - 0 | | |
| DISTRICT, Seattle, Real E | SEVET | Signature of Owner | r By: LL | ext 7 Tha |

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.

9379

62 at 830 at July 62 at 830 and 8 secretar M. Deouty

SHEET ! KALISPELL A.F.S., MONT 35 **2** DEPARTMENT OF THE ARMY WATER SUPPLY NORTH PACIFIC CANTONNENT AREA 0 [A1210m INSTALLATION SEATTLE DISTRICT LEFT BANK, STONER CREEK DRILLING LOG 3. ngt Number As shown on frawing title and fire he PR. 1.1840 Ast 41 WESTERN DRILLING & EQUIP CO CONTRACT 4336 8- TUTAL DEATH DE HOLE W-2 TH CAME S C SWEATURGEN ANGLE AND DIRECTION OF HOLE 278 FT Station | tader atta vedicat fatthers 235 FT. 43ET 11. TOTAL CORP MECCHERY 11. EUSVATEDA TOP DE AULE BINCH - CHURN STAR # 7/ FW111463 3010 FT. MSL INSPECT A(S) '58 BENRENS (CONSTR. DIV. DATE MOLE 14. TOTAL JRE RESERVERY 17. 3. GEPTH AND 23 APR 'SB GALSTEB (ENGRNG. Div.) IN E II APE ARTESIAN REMARKS
(Water loss, drilling time; etc.) **4** عمود سنن TLATS : JATION OF MATERIALS (Description) DESTH LEGENS * منسخ LEVALION 30/0 COMPACT, N/GRAVEL 5M 3005 GM-COMPACT 5M 2995 TAN: , WIGRAVEL, 26 COMPACT 25 2985 TAN, COMPACT GC 2975 35 TAN, COMPACT GM GC 2865 45 50 FT STATIC WATER LEVEL WATER TEMPERATURE 48° F 84 -DYNAMIC WATER LEVEL AT RATE OF 45 GPM SANDY, BROWN TO TAN, COMPACT, GC N/ OCCASIONAL EOULGERS DYNAMIC WATER LEVEL AT RATE OF TO GPM 2839 /7/ 2838 /72 GW-SW SANDY, BROWN, COMPACT GC 2827 /83 TAN, COMPACT 5C 2820 190 KALISPELL AFS, MONT. W- 2 ERG . - 1835

260s/71-12-03 SHY!

ontana.

| DEPARTMEN | DETH PACIFIC | KALISH | ELL A | FS. MONT FZ | |
|--|------------------------------------|---------------------------------------|---------|---|--|
| INSTALLATION SA | OF (Continued) | SEE | SHT. | - (r Station) | |
| DRILLING LEGEND | CLASSIC CATRON OF MATER ALS | 1 4- | - AMPLE | RE MARKS | |
| _ SW | GRAVELLY, N/CLAY TRACE OF WATE | e | | | |
| 2805 205 | COMPACT | | | 217FT DYNAMIC WATER LEVEL AT RATE OF 95 GPM | |
| 2782 228 2780 230 2775 235 7 117 | SP- COARSE, GRAVLY, BROKEN ROCK | CLAYN | | NATER BEARING 234FT BOTTOM OF 8 INCH CASING | |
| | ! | e l | | 8 11102 CA21 | |
| 11111 | LIMY ARGILLIT | | | BELT SERIES | |
| 2732 278 | BOTTOM OF H | OLE | | | |
| , - | | | | | |
| | | i | | | |
| | | i | | ; ; ; | |
| | • | i i | | | |
| | 1 | · · · · · · · · · · · · · · · · · · · | | | |
| 7 | | : ! ! | 1 | ; ! | |
| | ; | : : : | | | |
| | i | | - | | |
| | | · · | | | |
| | | | | Mour ou Me H-2 | |

T 25 Orton 21 West File No..... County Flatness STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | | Date of Appropriation of Groundwater January 29, 1965 Eenry 7. Eutoniasun |
|----------|--|---|
| | | Owner Hazel W. Hutchinson AddressEnx II3 Lakeside, Montana |
| | · · | Contractor (if any) |
| | | Address of Contractor |
| | | Date Started April 1965 Date Completed May 1965 |
| | N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | | water when applicable. Piped from natural spring incusor |
| | | in concrete tile 6 Ft. deep by 3 Ft. |
| | | |
| W | | |
| | | |
| | | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| | • | estimate approximate lengths of periods of use. |
| | 3. 2. 1 Sec. 14. T. 26. R. 21. | Steady flow from 24 In. mipe 300 Pt. by |
| | Indicate point of appropriation and place of use, if possible. | gravity to Pressure system. |
| | | |
| | | Lines The the |
| | | Signature of Owner Hand Line |
| | | Date Grand 1966 |
| | | |

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.

.

Q.598

267 Oct 25 0 9

į

•

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater 10-21-67 |
|--|---|
| | Owner ROYER G. WARZEN Address SAN PIEGO CAL 92117 |
| | Contractor (if any) |
| | Address of Contractor |
| | Date Started N.A. Date Completed N.A. |
| N | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| | water when applicable NATURAL SPRING AT THE |
| | SURFACE TO SUPPLY WATER TO |
| | PRIPOSED RESIDENCE IN THE IMMEDIATE |
| · | AREA - PUMPED FROM SPRING |
| | THROUGH PIPE TO HOUSE |
| 9 | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| | estimate approximate lengths of periods of use WATER |
| NW While Sec 24 T Zwai R 21W | WILL BE USED FOR NORMAL HOUSEHOLD |
| Indicate point of appropriation and place of use, if possible. | PURPOSES UNCE RESIDENCE IS |
| | CONSTRUCTED - (3 PERSONS TO |
| | OCCUPY RESIDENCE ACT |
| | 1/4 |
| | Signature of Owner Longer Library Date October 21, 1967 |
| | |

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.

6-3-1 - 55 m

County Twp. _____ Rge. _____

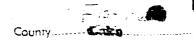
| | | | County | Remarks |
|-------------|--|--------------|----------------|---------|
| Sec. | Name of Appropriator | Type of Form | File No. 14368 | |
| Sec | Name of Appropriator anderson, Robert 3. | 6 W 2 | 3.3 | |
| / | Compa in Stilling of | _ <u></u> | 9622 | |
| 1 | Tulo, Contto of | 123 | 0584 | |
| / | Till Genette & | - C | 1/409 | |
| 1 | fred End Chaine Ctouds | 2.3 | 1 | |
| | The Tiller m. | | 1041.4 | |
| | Total Court of Fitty 4 | 662 | 14657 | |
| 1/2 | Carlo S. S. W. W | 6003 | 2083 | |
| 1 | Fisher motes | Guz | 14277 + | |
| | Kines Lin | Cw3 | 14437 | |
| 12 | Fradpatte Novader Catherine | 1 6w2 - | 14,239 + | |
| 6 | | 640 | 14378 | |
| 1: | Brandy Cod C | 643 | 14603 | |
| 17 | | Con' 2 | 146.33 | , |
| 17 | Mawitt Daniel | 62 | 14105 | |
| 7 | Mounth, Paul X. 471 me t. | 6103 | 9097 | |
| 17_ | Hack ris would | 6104 | 9070 | |
| 17 | Nocket & Naud | 1957 | 120# | |
| 7 | Kalinahl, all | | 106.59 | |
| 17 | Kalidari Cari | Guy | | |
| LZ | Lite Edging Tistidad | 6/5 | 14397 | |
| 7 | Mobile, Colly | 664 | 10403 | |
| 7 | walker Bud F | 644 | 10439) | |
| | Write France El | 1958 | 10°0 × | |
| 1.2 | • | <u> </u> | 134.4 | |
| 7.5 | | 1055 | 100× | |
| 1 - | | 1055 | 1/2 ** | |
| 1/= | | 0143 | 13/13 | |
| 1/2 | | 5-24 | 10070 | |
| | Charack Killic | 5103 | 4472 | 1 |
| - | | <i>2</i> ~ 3 | 14528 | - |
| | · · · · · · · · · · · · · · · · · · · | | 1.01.2 | |
| - | | 3.5 | 11 - 7 | |
| | · · · · · · · · · · · · · · · · · · · | | 12534 | - |
| | 2 diameter | 6.2.2 | 14420 | |
| <u> </u> | 7 Frank Aco & Barry | | 13.51 | |
| _ _ | | 5002 | 3733 | |
| 1 | 8 Thanking in | | /3935 | |
| | 18 m. Carty day & for | | 2560 | |
| | 4 February hartly | | 4511 | + |
| | 5 Hardett Jane | | / | + |
| | 18 Farmer Land | | | |
| | 197 Canal Transaction | | | + |
| | of the war Tout and | <u></u> | 7.47. | |
| | 20 Buch Sale Co | | | |
| Γ | The Branch State of | | | |
| | 20 The war white is | | | |
| | Just other | GW7 | 93.7 | |
| | 2. Thomason Frank M. | Girlia | 10874 | |

County Ferthers

| | | | County | |
|--------------|--|--------------|----------|--------------|
| ec. | Name of Appropriator | Type of Form | File No. | Remarks |
| - | Janie Montane Co. Hilgian XI. Y Souringack E Leener, Fred Vi. | 602 | 14222 | |
| ×/ | And the state of t | 604 | 10015 | |
| 9/ | dilgina di | 604 | 13892 - | |
| 232 | South Gack E | | | |
| _ | 7 7 14 | GW2 | 11563 | |
| 7 | Spencer, Fred | 1 | 1 | |
| | | | | |
| | | - | 1 | |
| | | | 1 | |
| | | | | |
| | | | - | |
| | | | - | |
| | | _ | - | |
| | | | _ | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | <u> </u> |
| | | | | |
| | | | | <u> </u> |
| | | | | |
| | | | | |
| | 7 | | | |

See 3 GW I Revised 1969.

RECEIVED



STATE OF MONTANA DEC 2 2 1971 ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

Indicate the character, color, thickdepth at which water is found and

MONTANA WATER RESOURCES BOMENTANA DEPARTMENT OF NATURALness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montaria Session Laws, 1961, as amended) Top of Ground pproxe(Elev. above sea level) 3350

| by the owner with the County Clerk as | nd Recorder in the county in | From (Feet) | | |
|--|---|-------------|-----------------------|----------|
| which the well is located, last copy to Please answer all questions. If not appli | | 13 122 | Fine gray rock | |
| form may be returned. | | 123 154 | roken bina seav roce | - |
| | | 154 170 | Blue gray rock | |
| Owner Pohert I inderson | A desired to the second | 170 173 | Ernken blue gray soci | <u> </u> |
| | For Administrator's Use | 173 173 | Bine -row rock | |
| Address ox 8 | File 14,363 | | | |
| | 2.15 mar 16, 1971 | | | |
| girfork, Contona 50011 | | | <u></u> | |
| | | | | |
| Date well started 9/00/71 | GW 1 | | | |
| | | | | |
| completed \$/30/71 | | | ; • | |
| | | | ! | |
| Type of wellDrilled | | | | |
| 1.2 | oug, driven, bored or drilled) | | | |
| Equipment used ir cotary | | | : | |
| 1 | Churn drill, rotary or other) | | | |
| Water Use: Domes. Municipal | Stock 🐔 Irrigation 🎮 | | | |
| | ੁ ਗਰਮ ਗੁ ਸਮਰਗਰਮ ਦੁ | | | |
| Industrial Drainage Co | ther 📑 - Garden, lawn 🗷 | | : | |
| | Ourden, Marie | | 1 | |
| *Describe | | | ! h | |
| = · | | | | |
| USE: If used for irrigation, industrial, state number of acres and location | drainage or other. Explain, | | | |
| state nomber of acres arid location | or other data (i.e. Lor. Block | | | |
| and Addition). | cres | | | |
| | · · · · · · · · · · · · · · · · · · · | | | |
| ESTIMATED ANNUAL WITHDRAWAL | 02.075 <u>,</u> 000 | | | |
| | | | | |
| Drilled Weight (Feet) (Feet) | PERFORATIONS | | | |
| Hote or Cantag | Kind From To | | | |
| | Size (Feet) (Feet) | | | • |
| 3 1 201 | | | | |
| 6 5/8" | | | | |
| 00 x 3.21 4118 | To MONE | | | |
| 1 · · · • | • | | | |
| T. | | | | |
| 1 | | | | |
| : | | | | |
| . Y | | | | |
| Sta | nc water level 42 fr.* | | | |
| | mping water level 126 fr. | | | |
| | 42gallons per minute, | | | |
| | asured 60 minutes after pumping | | | |
| • | gan. | | | |
| | leasured from ground level. | | | |
| | developed by \$3 \$52 as | | | |
| 137 | _ | | | |
| | wer . 162 91 Pumb130 HP | | | |
| | marks. Gravel backing, cementing, | | | |
| | tkers type of shutoffice crabbar | | | |
| | thes is placed on both | | | |
| 4 Sec. 3 | of inch assing. Inch | | | |
| | medan dix inch casing | 4 14 9 | | |
| | l cight inch surface p | | | |
| | · · · · · · · · · · · · · · · · · · · | 1775 | | |
| INDICATE LOCATION OF WELL AND | | | | |
| EACH SMALL SQUARE REPRESENTS 40 | ACRES. | | | |
| 41 Y 1,72 / TD | | | | |
| Driller's Signature L. Communication | endering the company of the company | | · | |
| | AC 4 000 | | | |
| Driller's Address 2500 250000 | | | | |

iam die Contana 52001 LICENSE NO. 52

1751 Show exact depth of bottom sater rises in well in from surface.

49618

(Cen't)

is grouted with five sacks of cement. Ill water entering well through cracks and somes in the rock below 133 ft.

Note: .611s in this area can be depended upon to produce clear sand from water year after year as long as they are not overpoint, i.e., they should be pumped at rates not in excess of TO to 60 percent of the testal capacity of the aquifer.

| G₩. |
|-----|
| 3 7 |

File No....

| Γ | N R | |
|--------|--------|--|
| County | | |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | the second the second |
|---|--|
| Carl C John Occi | of (Address) (Town) |
| (Name of Appropriator | State of orices. |
| have appropriated groundwater acc | State of Sta |
| N | 1 |
| | 2. The beneficial use on which the claim is based jone the |
| | 2. The Genericial use off which the |
| | 3. Date or approximate date of earliest beneficial use; and how con |
| | tinuone +1 her been line been line |
| | |
| " | |
| | 4. The amount of groundwater claimed (in miner's inches or gallon |
| | per minute) 13 minutes |
| | |
| X | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof |
| | SMALL |
| 9E1/4 Sec. 1 T26 R20 | |
| dicate point of appropriation | |
| ach small square represents 10 | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| res. | location of each well of other means of |
| ; i C 3. | المسالة والمكافرة المكافرة الم |
| | location of each well of other means of williams |
| | of the well, wells, or other works for with |
| | ompletion of the construction of the well, wells, or other works for with |
| | ompletion of the Construction of the well, wells, or other works for with |
| 7. The date of commencement and condrawal of groundwater. | ompletion of the construction of the well, wells, or other works for with |
| 7. The date of commencement and condrawal of groundwater | ompletion of the construction of the well, wells, or other works for with |
| 7. The date of commencement and condrawal of groundwater | ompletion of the construction of the well, wells, or other works for with |
| 7. The date of commencement and condrawal of groundwater | type, size and depth of each well or the general specifications of any other |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table | ompletion 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 ndwater. |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table | ompletion 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 ndwater. |
| The date of commencement and condrawed of groundwater. The depth of water table | ompletion 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 ndwater. |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table | type, size and depth of each well or the general specifications of any other water withdrawn each year |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table | ompletion 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 ndwater. water withdrawn each year. |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table | ompletion 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 ndwater. water withdrawn each year of the well if available in the drilling of each well if available. |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 1. The log of formations encountered | ompletion 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 ndwater. water withdrawn each year well if available. |
| The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The log of formations encountered | ompletion 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 ndwater. water withdrawn each year. |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 1. The log of formations encountered and the similar | ompletion 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 ndwater. water withdrawn each year well if available are nature as may be useful in carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carrying out the policy of this act, including the carrying the c |
| 7. The date of commencement and condrawal of groundwater. 3. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 1. The log of formations encountered | ompletion 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 ndwater. water withdrawn cach year well if available |

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

26 st Der 63 95 m M.J.