198625

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County of Big Horn ssl
The within instrument was filed in my office at Hardin, Montana, this

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(2000) (2000)

County Occorder

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County Recorder

By July Wengle Deputy

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218907 STATE OF MONTANA | SS. County of Big Horn | The within instrument was filed in my office at Hardin, Montana, this | APR 20 1967 | day | A.D. 19 aldrawy 11 yeur to soolg frin 1) amosowyn, coups llane, foll Indicate point of appropriation WE A SET 200 F one to crothediasser largest out to flag. Africa is diast but series of contrast of contrast of contrast of contrast of the contrast of th The depth of water table 541 The date of commencement are a carefidence only to make the constance of the management of the date of the case of teceph in its to learned County of Albertago 新 有 教 mayon box The measure of mechalisming that was expected in the present of County Recorder th grift in annihilly to ansom redta to day their to notice. range of the graph seems of the contraction TOM OUR DESCRIPTION Company of the control of the contro 4

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County Bighons

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| Sec. | Name of Appropriator | Type of Form | County File No. | Remarks |
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| e No. | | | T 1 South R 36 East |
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| IPLICATE | | | County Big Horn |
| | | STATE OF MONTANA | |
| | 그 그 그는 보이 생생님은 그 없다. | RATOR OF GROUNDWATER COD FICE OF STATE ENGINEER | DE DE LANA 10CA |
| | Declaration (Under Char | of Vested Groundwater Rig oter 237, Montana Sessión Laws, 19 | his TATE ENGINEER |
| | | | |
| (Name | of Abbrobriater) | of Hardin (Address) | (Town) |
| Country of 15 | Horn | State of Nontana | |
| TOWNI | | | • |
| N. | | 2. The beneficial use on which the | e claim is based |
| | | 3. Date or approximate date of ear | |
| | | tinuous the use has been Sept | . 1951 continuously |
| | E | | ······································ |
| | | 4. The amount of groundwater cla | imed (in miner's inches or gallon |
| | | per minute) 10 gallons per | minute |
| | | 5. If used for irrigation, give the | acreage and description of th |
| 8 | | 5. If used for irrigation, give the lands to which water has been thereof | |
| E% 1/NW% Secl T | 1s R 36E. | Mereor | |
| ndicate point of ap | | C The many of with drawing and | h water from the ground and th |
| Each small square re | | | n water from the ground and the |
| icres. | | Pumped by windmill | |
| | nencement and com | pletion of the construction of the wo | ell, wells, or other works for with |
| | water September | 1951 | |
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| drawal of ground | o available the tw | on size and denth of each wall or | the general specifications of an |
| drawal of ground The depth of wat So far as it may k other works for the | ne available, the typhe withdrawal of g | oe, size and depth of each well or roundwater 32' of 4%" casing. | 20, OI TM. GLOD DIDE MICH |
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| drawal of ground The depth of wat So far as it may be other works for the cylinder as | ne available, the type the withdrawal of g | oe, size and depth of each well or roundwater 32' of 45" casing, | 20. 91 TA. GLOD hibe atom |
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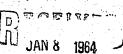
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DUPLICATE

Tl South R 36 East

County Big Horn

STATE OF MONTAÑA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

| George C | . & Edi | win A. Miller | | , of Hardin | |
|----------------------|-----------|--|-----------|--|--|
| | (Name | of Appropriator) | | (Address) | (Town) |
| have app | ropriated | d groundwater acc | ordin | to the Montana laws in effect prior t | o January 1, 1962, as fol- |
| lows: | - | | | · | |
| | N | | 2. | The beneficial use on which the claim | |
| | | | | Stockwater | |
| | | | 3, | Date or approximate date of earliest be | neficial use; and how con- |
| | | | | tinuous the use has been .1935 conti | vione]7 |
| | | E | | | |
| | | | | | |
| | | | 4. | The amount of groundwater claimed (in per minute) 8 gallons per minute | |
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| | | | _ | To and for initiation wire the course | es and domanintian of the |
| | 8 | | Э. | If used for irrigation, give the acreas | and name of the owner |
| | | | | thereof Not applicable | |
| TE 14 S | Sec3 ' | T1S R 36E | | | *************************************** |
| | | ppropriation | | | , |
| | | if possible. epresents 10 | ь. | The means of withdrawing such water location of each well or other means o | |
| eres. | - | • | | Pumped by windmill | |
| at bo | ottom | the windrawar or | | ize and depth of each well or the ger idwater 140' of 2" drop pipe with | |
| The esti | imated a | mount of groundw | ater | withdrawn each year 225,000 gallon | s per year |
| The log | of forms | etions encountered | in th | drilling of each well if available Not | aveilable |
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| . Such ot | her infor | mation of a simila | r nat | are as may be useful in carrying out the y record | policy of this act, including |
| | | ······································ | | Λα | . B.S. W. |
| | | | | Signature of Owner | ma chilles |
| | | | | Signature of Owner, | 1 -30 - 43 |
| | | | | | |
| aree copies | | | **** 6 14 | ine County Clerk and Recorder of the (| and the second s |
| | 4 | | WILII | | county in which the well |
| cated. | | | | | |
| cated. lease answ | er all qu | uestions. If not app | plicab | e, so state, otherwise the form will be ; duplicate to the State Engineer; Tripl | , |

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| ATE OF MUNIANA ss. county of Big Horn ss. The within instrument was file. | Land Market | | | | | <u>.</u> | No. | ministra Si ambin | | | |
| my office at Hardin, Montana, this DES \$ 0 1963 day of | | ب | | | | •3 | | , | | | 5 17 |
| WID2 o'clock M. | | | | | | | | | red by | | |
| Jany E. Cax County Recorder Reby Whylosour | | | : | | | ************************************** | | | | | |
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| 38 - Gravel | Owner | Frank New | h ol d | Addres | s Hardi | n B ox l | 78 |
| | Driller | Henry Kr | ау | Addres | s Hardi | n | |
| | Date of | Notice of Appr | opriation o | of Groundy | vater | | *************************************** |
| | Date we | ell started12 | -9-62 | Date (| Completed. | 12-18 | -62 |
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| | Water T | Jse: Domestic [Industrial | | nicipal 🗍 sinage 🔲 | Stock Other | | igation 🔲 |
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| | E Di | scharge in gal, | per min. o | f flowing | well | •••••• | |
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| | and Each | acres i | | | •••••• | | •••••• |
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| | | | | Drille | , | ure | y |
| This form to be prepared by driller corder in the county in which the | r, and three well is locate | copies to be fi | led by the | owner wit | | | ınd Re- |
| Please answer all questions. If not | | | | | | | |
| Original to the County Clerk and and Quadruplicate for the Appropr | | luplicate to the | State Eng | ineer; Trip | licate to th | ne School o | f Mines |

| Pile No. | 201650 | | | | | - Anna Anna Anna Anna Anna Anna Anna Ann | |
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| County of Big The withi In my office a record, this | Hom fss. n Instrument was filed t Hardin, Montana for DEC 26 1962 day of A D 19 ocky M, and is duly | entratification of the state of | e v pVT (selb) (dr. 1.184 | Back Tool 2009 to Company of Comp | And | | |
| By Dudy Fee: \$ 7 % | County lie order | TOTAL BOARD HERMAND AND THE STATE OF THE SECOND SEC | For Little Moon in the Control of th | mile out to this continue of the continue of t | The most of the Common of the | L'aoa ao (900a) reneV didig | Disching Water Level |
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| | 3ille Butzurifi | | | | ration | of | Vested Groundwater Rig | his |
| | Coyle Darlinton_ | | Morton | (Une | er Char | oter | 237, Montana Session Laws, 196 | 61) |
| | Dickert | | | | _ | - | | |
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| ******* | SCOEE. | (Nan | e of A | ppropr | iator) | ·· 60 | (Address) | Ranchester (Town) |
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| Γ | | | TT | | | | | Claim is based |
| | | | | | • | 3. | Date or approximate date of ear | liest beneficial use; and how con |
| - | | | | | | | tinuous the use has beenne | otlenovn |
| w | | | | | e e e e e e e e e e e e e e e e e e e | | Well is in use six m | onths out of the year |
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| | | s | | | | | lands to which water has been | applied and name of the owne |
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| Ind | licate po l place | | | | | 6. | The means of withdrawing such | |
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| Ind and | l place ch small | of use | , if p | ossible. | | 6. | location of each well or other n | n water from the ground and the neans of withdrawal is a pure engine. |
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GROUNDWATER INDEX

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JUL & 19/3

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF HESS of strata such as soil, clay, sand, which water is found and height to which water rises in well.

| | Deve | loped afte | er January | , 1, 1962 | | | | Heigh | TO WILLIE Waler Tises III Well. |
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| which the | well is loca | ted, last d | copy to b | e retained | by driller. | 1.1 | | | No Log Available |
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County of Big Horn ss.

The within instrument was file in my office at Hardin, Montana, this

JUN 28 1973

County Recorder

RECEIVED

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JUL & 19/3

DRILLER'S LOG

MONTANA WATER RESOURCES BOARDMONTANA DEPARTMENT OF NATIGNAVEL, shale, sandstone, etc. Show height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1951, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Log Not Available Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Westmoreland Resources For Administrator's Use Address Box 449 Hardin, Montana 59034 Date well started completed ______1970__ Type of well drilled Rotary Equipment used (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 75,000 gollons From (Feet) (Feet) PERFORATIONS Kind Size To (Feet) Static water level 100 Pumping water levelft. at _____gallons per minute, measuredminutes after pumping began. w *Measured from ground level. Well developed by for hours.
Powe**Plectric** Pump Remarks: (Gravel packing, cementing, packers, type of shutoff)¼ NW ¼ Sec. 1 XX R 37 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Peabody Coal - exploration hole Driller's Address Not known

....LICENSE NO....

180° Show exact depth of bottom

County of Big Horn ss.

The within instrument was me my office at Hardin, Montana, thi

_A.D. 19....

1:25 o'clock M.

OW 3 REVISED 1966NA DEPARTMENT OF NATURALISMING CO.-LITHOGESOURCES AND CONSERVATIONATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

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

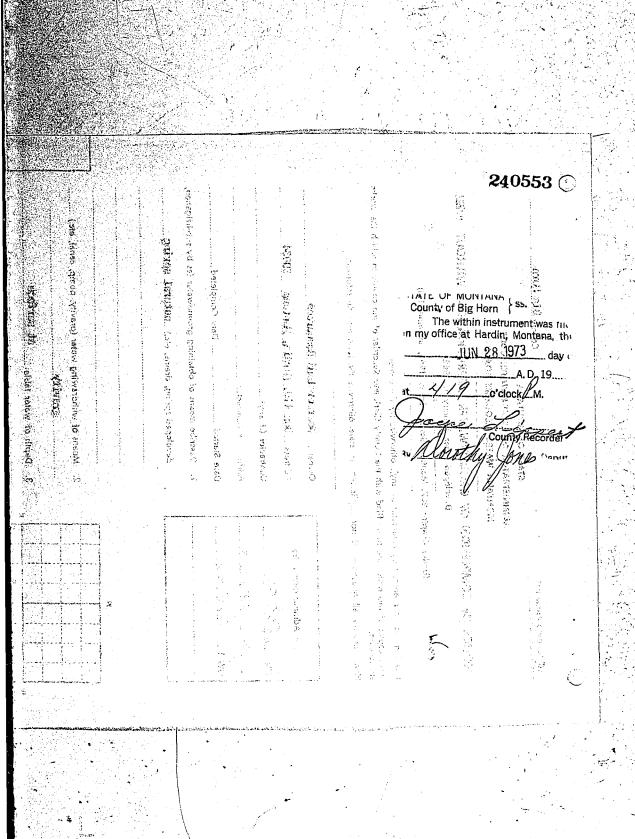
Developed After January 1, 1962

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

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

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

| | Owner Nestmoreland Resources |
|---|---|
| For Administrator's Use | Address Box 449, Hardin, Montana 59034 |
| le 240553 | Contractor (if any) |
| June 28, 1973 | |
| / / ' | Address of Contractor |
| N 1 N 1 N | Date Started Date Completed |
| *************************************** | 1. Describe means of obtaining groundwater (as by sub-irrigation, |
| | developed spring, drains, etc.) .natural apring |
| | |
| | |
| N | |
| | Means of withdrawing water (gravity, pump, canal, etc.) gravity. |
| | |
| E | 3. Depth of water table at surface |
| | 4. Use of the water stockwater |
| ж. | |
| | 5. Amount of groundwater claimed (in miner's inches or gallons |
| | per minute)2 gallons per minute |
| | |
| B 1/4 SB 1/4 Sec. 1 | |
| 1 XN R 37 E | 6. If used for irrigation, give number of acres and description |
| S XX | of land |
| | |
| CATE POINT OF APPROPRIATION | |
| PLACE OF USE, IF POSSIBLE. | |
| SEAR | 7. Estimate amount of water used each year 100,000 gallons |
| a 3343 | |
| *************************************** | 8. Months of year spring flows 12 |
| | |
| | |
| | Signature of Owner Mathew S. Judon |
| | |
| | unie 28. 1923 |



MO:TANA DE PARTIE OF CAMMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

| | Ow | ner Nestmoreland Rasources | |
|---------------------------------------|------|--|--|
| For Administrator's Use | Ada | dress Box 449, Hardin, Montana | 59034 |
| File 246554 | Cor | ntractor (if any) | |
| Dune 28, 1973 | | dress of Contractor | |
| 9 1 | | | |
| GW 1 # 20 p.n | Date | e Started Date Complet | ed |
| | 1. | Describe means of obtaining groundwater | (as by sub-irrigation, |
| | | developed spring, drains, etc.) .nstural | spring |
| | | ************************************* | |
| | | | |
| N | | | |
| | | *************************************** | |
| X- | 2. | Means of withdrawing water (gravity, pur | np, canal, etc.) |
| | | gravity | •••••••• |
| | | | |
| E | 3. | Depth of water table at surface | |
| | 4. | Use of the waterstock water | 7.7.7.8.44 2.7.7.8.44.4.6 |
| | | | |
| | 5. | Amount of groundwater claimed (in min | er's inches or gallon |
| | J. | | 4.00 |
| s | | per minute) 2 gallons per minute | |
| NW 1/4 NW 1/4 Sec. 1 | | *************************************** | 30 30 134 A |
| | 6. | If used for irrigation, give number of | acres and description |
| 1 XX R 37 E | | of land | |
| - | | 01 10110 | |
| NDICATE POINT OF APPROPRIATION | | | |
| ND PLACE OF USE, IF POSSIBLE. | | | - 1997年後の 成 続的 - 1997年 第18日 第28日 |
| levation of spring, if known or esti- | 7. | Estimate amount of water used each year | 100,000 |
| nated3530 | | | |
| | | | |
| | 8. | Months of year spring flows12 | |
| | | | |
| | | 1 | |
| | | mittan x | 1. cudor |
| | 8 | Signature of Owner | 1625 |

240554 months and an enterwood providence in enterin editions devolution straing, drains, sat.) . 1814 and accordingly County of Big Horn ss. The within instrument was file my office at Hardin, Montana, thi Miller Control of the State of JUN 28 1973 day o _o'clock/_M. County Recorder between circle

RECEIVED

STATE OF MONTANA

JAPR 14 1972

Top of Ground

DRILLER'S LOG Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NUTTANA DEPARTMENT OF NATURANESS OF Strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montains Session Laws, 1961, as amended)

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.

Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner BexB. Thrower For Administrator's Use Address Hy 5h 9 m completed Z Type of well ... drille Equipment used ... (Churn drill, rotary or other) Water Use: Domestic ★ Municipal □ Stock 💆 Irrigation □ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐

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).

To (Feet)

PERFORATIONS From (Feet)

To (Feet)

*Describe ...

| ESTIMATED | ANNUAL | WITHE | DRAWAL |
|------------------|--------|-------|--------|
| ==== | | | |

| | N | ' | ! | <u> </u> | <u> </u> | |
|-------|------------------|--------------|--------------------------|---|--------------------|------------------|
| | | | Pum at mea beg | c water lev ping water sured an. | level gallons p | ft. oer minut |
| | | | Wel for Pow Rem | asured from developed erer arks: (Grav | by | H |
| 5 W , | s 4½ S N R | 37 C | • | cers, type o | - | |
| | LOCATION | | | LACE OF U | ISE, IF POS | SSIBLE. |

| Driller's | Signature | |
|-----------|-----------|--|
| Driller's | Address . | |

LICENSE NO

Show exact depth of bottom

235372 STATE OF MONTANA Sa County of Big:Horn The within instrument was filed in my office at Hardin Montana, this APR 1.2 1972 day of A. D. 19 机械性的 有利的 1972 d A.D. 19 oʻclock∕£M. Static Water level County Recorder SACHE SPECIFICA The second of th Wengle Deput CONTRACTOR Town of Built with a thirth was me brust ti vitam

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

| ADMINISTRATOR OF GRO MONTANA WATER RES | OHDCES POARD | Indica | te the character, color, thick, of strata such as soil, clay, sand, |
|--|---|----------------|---|
| NOTICE OF COMPLETION | 7, 1, 4, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, | grave | l, shale, sandstone, etc. Show 🔪 |
| APPROPRIATION BY | | | at which water is found and to which water rises in well. |
| Developed after Jan (Under Chapter 237 Montana Session | | . (| 22/1 |
| the state of the s | | Top of Groun | |
| This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy t | o be retained by driller. | From To (Feet) | Unknown |
| Please answer all questions. If not approximately form may be returned. | olicable, so state, otherwise the | | well goft deep |
| Owner RexB. Thrower | For Administrator's Use | | |
| Address / V J / A (1)17 | File 235322 | | |
| 2710 D. T. | 0ppil/2p.12.22 | | |
| Date well started Unknown | GW 1 | | |
| completed Unknown | ··· | | |
| Type of well drilled | (Dug, driven, bored or drilled) | | |
| Equipment used Cither | (Churn drill, rotary or other) | \\ | |
| Water Use: Domestic Municipal | | | |
| | | | |
| Industrial 🗍 Drainage 🗍 | Other []* Garden/Lawn [] | | |
| *Describe | | | |
| USE: If used for irrigation, industria state number of acres and locati | I, drainage or other. Explain, on or other data (i.e. Lot, Block | | |
| and Addition) | | | |
| | | | |
| ESTIMATED ANNUAL WITHDRAWAL Size of Size and From To | | | |
| Size of Size and From To Drilled Weight (Feet) (Fee | | | |
| 6in kron | Kind From To (Feet) (Feet) | | |
| | | | |
| | | | |
| | • | | |
| | | | |
| N | | = | |
| · | Static water level 33.35 f | | |
| | Pumping water level 33.15 f at | | |
| | measuredminutes after pumpi | | |
| W E | began. | | |
| | *Measured from ground level. Well developed by | | |
| | forhours. | | |
| | Power Pump | | |
| S S | packers, type of shutoff) | | |
| - | Millmoun | | |
| 5 W V4 V4 Sec. 2 T. NR 7 W | | | |
| © ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | | | |
| INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS | | | |
| Driller's Signature | | | |
| | | | |
| Driller's Address This who | before I come | 3290 | Show exact depth of bottom |

Arnla Will



RECEIVED

Top of Ground

(Elev. above sea level)

DRILLER'S LOG Indicate the character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE APR 14 1977.

NOTICE OF COMPLETION OF GROUNDWATERIMENT OF NATURAL gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WEEDES AND COMPLEXIATION depth at which water is found and Developed after Innuary Complexial C

Developed after January 1, 1962

| | Company of | and the second of the co | | 4 5 4 5 45 5 | | | | | |
|---|------------|--------------------------|-----|--------------|---------|-------|-------|----|---------|
| (| Under | Chapter | 237 | Montana | Session | Laws. | 1961. | 28 | amended |

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

| by the own which the v | o be prepare er with the overling locate er all question e returned. | County (d, last c | Clerk and opy to be | Recorder i retained | n the coun by driller. | ity in . | From (Feet) | To (Feet) | UNKNOWN | |
|---|---|-----------------------------------|---|---|--|----------------------------|----------------|--------------|--|---|
| Owner P | XB | Thro | wes_ | For Admir | istrator's U | se | | | | |
| Address / | ly sha | | Fil | le <u>2353</u> | 23 | | | | | _ |
| | ó 13 T | *********** | <i>a</i> | pril 12,19 | 02 /115 | p.m. | | | ے میں صدر سے میں بھر ہے بہت میں 170 cm سے سے سے میں سے | _ |
| Date well s | tarted 2/1) | 9/10 | W/L G | w i | | | | | | _ |
| com | oleted <u>U)</u> | LKIN | swr. | | | | | | | |
| Type of we | II | 11111 | ed | daluan basad | | | | | | |
| Equipment | used(| つたん | er " | unven, boted | | | | | | |
| Water Use | Domestic [| - 7 ^^ | (Ch | urn drill, rotary Stock 🌋 | or other) | | | | | |
| | | | | • | _ | | | | | |
| Indu | strial 🔲 🏻 🗀 | Orainage | ☐ Oth | er □* | Garden/Lav | vn 🗌 | | | | |
| | | | | | | | | | | |
| USE: If use state i | ed for irrigat number of ac | tion, ind | lustrial, di location o | rainage or or other dat | other. Ex | oplain, Block | | | | _ |
| | ddition) | | | | | | | | | |
| | | | | | | | | | | |
| | ANNUAL W | | | | | | | | | |
| Size of Drilled Hole | Size and Weight of Casing | From (Feet) | To (Feet) | | ERFORATION | | | | | |
| bin | fron | | | Kind Size | From (Feet) | (Feet) | | | | |
| U.I. | | | | | ļ | | | | | |
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| | N | | | ' | ' | <u>'</u> | | | | |
| | | | Statio | c water lev | el | ft,* ft.* | | | | |
| | | | | | | | | | | |
| | 1 1 | | | | | | , | | | |
| | | | mea | sured | | per minute, ter pumping | , | | | |
| w | | 1 | mea: bega *Me | sured an. asured from | minutes aft n ground l | er pumping | | | | |
| w | - | 1 | mea: bega *Me . Well | sured an. asured from | minutes aft m ground l i by | er pumping | | | | |
| w | | 1 | mea bega *Me Well for Pow | sured an. asured from developed er | minutes aft m ground l l by hours. Pump | evel. | | | | |
| w | - | | mea bega *Me Well for Pow Rem | sured an. asured from developed ererks: (Grav | minutes aft m ground l i byhours Pump vel packing. | evel. | | | | |
| | \$ 1/. Soc | | mea bega *Me Well for Pow Rem pack | sured an. asured from developed ererks: (Grav | minutes aft m ground l i byhours Pump vel packing. | evel. HF, cementing | | | | • |
| | s | | mea bega *Me Well for Pow Rem pack | sured an. asured from developed ererks: (Grav | minutes aft m ground l i byhours Pump vel packing. | evel. HF, cementing | | | | |
| 5 E 1/4 | Ø | | mea: bega *Me Well for Pow Rem pack | sured | minutes aft m ground i i byhoursPump /el packing, f shutoff) | evel. HF, cementing | | | | |
| 5 E 1/4 T. INDICATE | Sec | | mea bega *Me Well for Pow Rem pack | sured | minutes aft m ground i i byhoursPump /el packing, f shutoff) | evel. HF, cementing | | | | |
| 5 E 1/4 T. INDICATE EACH SMA | LOCATION (ALL SQUARE | 7 EV | mea bega *Me Well for Pow Rem pack | sured | minutes aft m ground l i by hourshoursel packing, if shutoff) USE, IF PO. | evel. HF, cementing | | | | |
| 5. E. V. T. INDICATE EACH SMA Driller's Sig | (3) LOCATION (| 7 7 V OF WELL REPRESE | mea bega *Me Well for Pow Rem pack | sured | minutes aft m ground i i by hours. Pump. rel packing if shutoff) | evel. HF, cementing | | | | |

| 235373 NATE OF MONIANA Is County of Big Hom The within instrument was file. It is my office at Hardin, Montana, this day of APR 12 1972 A.D. 19 It L: (5 o'clock M. County Recorder Sy Bushyllands Deputy | The within instrument was file. In ray office at Hardin, Montana, this day of APR 12:1972 A.D. 19 at 1:15o'clock/M Countly Recorder By Dubyk/Langle_Deputh | | | |
|---|---|---------------------------------------|--|---|
| The within instrument was file in my office at Hardin, Montana, this day of APR 12 1972 ADR 12 1972 ADR 19 APR 12 1972 ADR 19 County Recorder By Duby Large Deputy | The within, instrument was file in ray office at Hardin, Montana, this day of APR 12 1972 A. D. 19 31 / / /5o'cloby M | died to rites pass wi | | |
| APR 12 1972 A.D. 19 It /:/5 o'clock/M. Page Scale County Recorder By Rubyh Lungh Deputy | APR 12 1972 A.D. 19. 11 /:/5o'clock/M. County Recorder By Furty Lungle Deputh | The within instrument was file. | | |
| Occided M. Decree Scart County Recorder By Bubyh Lungle Deputh | County Recorder Ry Bubyla Langle Depute | dayo | | |
| | | County Recorder Ry Dubylangle Deputy | | The second content of |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed 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.

Please answer all questions. If not applicable, so state, otherwise the form may be returned. Thrower For Administrator's Use Date well started 2.2.2. Equipment used .

Municipal 🔲 Stock 🔼

Drainage 🔲

*Describe ... USE: If used for irrigation, industrial, drainage or other. Explain,

state number of acres and location or other data (i.e. Lot, Block

ESTIMATED ANNUAL WITHDRAWAI

Industrial 🔲

| Size of Drilled Hole | Size and Weight of Casing | eight (Feet) (Feet) | PERFORATIONS | | | | |
|----------------------------|---------------------------------|---------------------|--------------|--------------|-------------|--------------|--|
| 6 in | lion | | | Kind Size | From (Fect) | To (Feet) | |

| | | 1 | 4 | |
|----|---|---|--------|---|
| | | | | |
| w | | | | I |
| ** | | | | |
| ì | ď | | 778164 | |
| • | | | 5 | |

Driller's Signature ...

Well developed by forhours. Power..... Pump. Remarks: (Gravel packing, cement packers, type of shutoff) .. 5 £ ¼ ¼ Sec. 3 T. / N R. 3 /

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.

Indicate the character, color, thickness of strata such as soil, clay, sand gravel, shale, sandstone, etc. Show depth at which water is found and

| | 7 1, 1962 | | | | height | to which water rises in well. | |
|--|---|--|--|----------------|----------------|--|----|
| | aws, 1961, | as amende | ed) | Top of | Ground | (Filey above see level 3380 | اد |
| an | d three cor | nies to he | filed | <u>-</u> | | (inter, above that the 17- | = |
| and | Recorder i e retained | n the coun | ty in | From (Feet) | To (Feet) | UNKHOWN | |
| o b olice | e retained ' ible, so stat | by driller. | a tho | | | بيزه بحادة فانجو بلجاء عنادة ليهيبو بيهية والبين ليهيد بدائي بسنة واست فانجه بحثاة فلعام | -, |
| Piice | | e, omerwis | e me | | | well 75 Ht deep | |
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| IJΓ | For Admir | istrator's U | se | | | | |
| F | ile 2353. | ク3 | | | | | |
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| <i>U</i> | Yaril 12,19: | 9.2/i15.5j | Paris, | | | | |
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| (Dug | g, driven, bored | or drilled) | | | | | |
| (CI | hurn drill, rotary | or other) | | | | | |
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| Oth | ner □* (| Garden/Law | /n 🔲 | | - | | |
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| ion d | or other dat | a (i.e. Lot, | Block | | | | |
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| rt) | 1 | ERFORATION | s | | | | |
| :t) | Kind Size | From (Fect) | To (Fect) | | | | |
| :t) | 1 | From | | | | | |
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| :t) | 1 | From | | | | | |
| x) | 1 | From | | | | | |
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| == | 1 | From | | | | | |
| Stati | Kind Size | From (Fect) | To (Feet) | | | | |
| Stati Pum | Kind Size | From (Feet) | To (Feet) | | | | |
| Stati Pum at . | Kind Size | From (Feet) | To (Feet) | | | | |
| Stati Pum at . | Kind Size | From (Feet) | To (Feet) | | | | |
| Stati Pum at mea beg *Me | Kind Size | From (Feet) el 33 4/6 evel 3.3. evel 3.3. minutes after ground le | To (Feet) 7. ft.* 7. oper minute er pumping evel. | | | | |
| Stati Pum at mea beg *Me Wel | Kind Size | From (Feet) et 33 40 level 3.3 agailons - minutes after ground let by | To (Feet) 7. ft.* 7. oper minute er pumping evel. | | | | |
| Stati Pum at mea beg *Me Wel for | Kind Size | From (Feet) 1 | To (Feet) | | | | |
| Stati Pum at mea beg *Me Wel for Pow Rem | Kind Size E water level ping water sured | From (Feet) A 33 4 C Level 33 Gallons reminutes after ground let by | ft.* 2.0 ft.* per minute er pumping evel. HF cementing. | | | | |
| Stati Pum at mea beg *Me Wel for Pow Rem | Kind Size | From (Feet) A 33 4 C Level 33 Gallons reminutes after ground let by | ft.* 2.0 ft.* per minute er pumping evel. HF cementing. | | | | |
| Stati Pum at mea beg *Me Wel for Pow Rem | Kind Size E water level ping water sured | From (Feet) A 33 4 C Level 33 Gallons reminutes after ground let by | ft.* 2.0 ft.* per minute er pumping evel. HF cementing. | | | | |
| Stati Pum at mea beg *Me Wel for Pow Rem | Kind Size E water level ping water sured | From (Feet) A 33 4 C Level 33 Gallons reminutes after ground let by | ft.* 2.0 ft.* per minute er pumping evel. HF cementing. | | | | |
| Stati Pum at mea begg *Me Wel for Pow Rem pacl | Kind Size | From (Feet) Avel 3.3. Evel 3.3. Gallons - minutes after ground let by | To (Feet) 7. ft.* 7 | | | | |
| Stati Pum at | Kind Size ic water level pind water water water water level ped an. leasured from I developed wers. (Grav kers, type o | From (Feet) Avel 3.3. Evel 3.3. Gallons - minutes after ground let by | To (Feet) 7. ft.* 7 | | | | |
| Stati Pum at | Kind Size | From (Feet) Avel 3.3. Evel 3.3. Gallons - minutes after ground let by | To (Feet) 7. ft.* 7 | | | | |
| Stati Pum at | Kind Size ic water level pind water water water water level ped an. leasured from I developed wers. (Grav kers, type o | From (Feet) Avel 3.3. Evel 3.3. Gallons - minutes after ground let by | To (Feet) 7. ft.* 7 | | | | |
| Stati Pum at mea beg *Me Wel for Pow Rem pad | Kind Size ic water level pind water water water water level ped an. leasured from I developed wers. (Grav kers, type o | From (Feet) el 33 4/6 level 3.3 gallons - minutes after ground let by | To (Feet) 2.0 ft.* 2 | | | | |

Show exact depth of bottom

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE APR 14 197%

MONTANA WATER RESOURCES BOARDINA DEPARTMENT OF NATURAL APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

| (Under Chapter 237 Montana S | Session Laws, 19 | oi, as amended | "/ | op of | Ground | (E | lev. above sea l | level) | |
|---|--|---|---|----------------|--------------|---------|------------------|--------|---|
| is form to be prepared by dr the owner with the County C hich the well is located, last co | lerk and Record | ler in the county | iled in | From (Fect) | To (Feet) | Un | baor | vn | |
| ease answer all questions. If no rm may be returned. | | | the | | | | | | |
| wner Rex B. Throw | er - | | 7 | | | | | | |
| ddress Hy5ham | File 235 | dministrator's Use スク4 | | | | | | | |
| | ì | 9.1922 1225p | 2010 | | | | | | |
| ate well started UNKNOW | w n GW 1 | | | | | | | | |
| completed U.D. KROL | un | | | | | | | | |
| pe of well | | ored or delled | | | | | | | |
| uipment used Othe | J | rotary or other) | | | | | | | |
| ater Use: Domestic 🗌 Mun | | k 🔼 Irrigation | ם י | | | | | | |
| Industrial Drainage | Other 🗆* | Garden/Lawn | | | | | | | |
| Describe This well | was de | illed los | | | -== | | | | |
| SE: If used for trigation, indi- state number of acres and l | ustrial, drainage location or other | or other. Expl | lain, lock | | _=== | | | | T |
| and Addition) | | \$ | i | | 222 | | | | 1 |
| TIMATED ANNUAL WITHDRAW | /AL | ·. | | | | | | | |
| Size of Size and Draw | | | | | | *** *** | | | |
| Size of Size and From Drilled Weight (Feet) | To (Feet) | PERFORATIONS | | | | | | | 1 |
| Size of Drilled Weight (Feet) of Casing | (Feet) Kind Size | From | To (Feet) | | | | | | |
| Drilled Weight (Feet) | Kind | | To (Feet) | | | | | | |
| Drilled Weight of Casing (Feet) | Kind | | To (Feet) | | | | | | |
| Strilled Weight of Casing (Feet) | Kind | | To (Feet) | | | | | | |
| Drilled Weight of Casing (Feet) | Kind | | To (Feet) | | A. | | | | |
| in bon | Ktad Size | | (Feet) | | <u>A</u> | | | | |
| in kon | Static water Pumping water | From (Feet) | ft.* | | Δ | | | | |
| in hon | Static water Pumping wat | r levelgallons pe | ft.*ft.* er_ minute, r pumping | | <u>A</u> | | | | |
| in hon | Static water Pumping wat | r level | ft.*ft.* er_ minute, r pumping | | <u>A</u> | | | | |
| n hon | Static water Pumping w at | r levelgallons peminutes after from ground levoped byhours, | ft.*ft.* er_ minute, r pumping | | Δ | | | | |
| n hon | Static water Pumping wat | r level | ft.*ft.* r pumping vel | | <u>A</u> | | | | |
| N Sec. 3 | Static water Pumping wat | r level | ft.*ft.* r pumping vel | | | | | | |
| N | Static water Pumping wat | r level | ft.* ft.* er_minute, r pumping vel | | | | | | |
| N E. V. V. Sec. 3. T. N.R. 3.7. (E. W. W. S. | Static water Pumping wat | r level | ft.* ft.* er_minute, r pumping vel | | | | | | |
| N E W W Sec. 3 T. N.R. 3.7 E SI W SEC. 3 T. | Static water Pumping wat | r level | ft.* ft.* er_minute, r pumping vel. SIBLE. | | | | | | |
| N.E. V. V. Sec. 3. T. N.R. 3.7. (E. W. S. S. S. W. S. S. S. W. S. S. S. W. S. | Static water Pumping wat | r level | ft.* ft.* er_minute, r pumping vel | | | | | | |

| 235. | 374 | | | | |
|--|---|------|---|--|--|
| | n inst rument was Hardin, Monta na | av o | | | |
| Joyce Berry | County Mecon Wemple De | | | | Color Constant A colors |
| 19. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | | * | | TANSAN (IN patalanto) DOMEST IN 100 to squ'i 15 AT C test memping! |

DRILLER'S LOG Indicate the character, color, thick

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

depth at which water is found and

height to which water rises in well

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

| 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. | (Feet) | (Feet) | Unknown |
|---|--------|--------------|---|
| Please answer all questions. If not applicable, so state, otherwise the form may be returned. | | | well to the deep |
| Owner AT B. Thrower For Administrator's Use | | | |
| Address | | | |
| MODIONA agril 12.1922 1125 g.m. | | | |
| Date well started 71.77.17.10.11/17 GW 1 | | | مد والدار والدار فيتما وسنار والدار وسنار والدار |
| completed U. D. K.M. O. W. M. | | | |
| Type of well | | | ا اللها والمال اللها والمال المنط المال اللها (بالمال المنال المنال المنال المنال المنال المنال المنال المنال - اللها والمال اللها والمال المنال المنا |
| Equipment used | | | |
| Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ | | | |
| Industrial 🔲 Drainage 🔲 Other 🗀* Garden/Lawn 🗀 | | | |
| *Describe Total Total Control | | | |
| USE: If used for trigation, industrial, drainage or other. Explain, | | | |
| and Addition). | | | |
| ESTIMATED ANNUAL WITHDRAWAL | | | |
| Size of Size and From To | | | |
| Hole of Casing Kind From To | | | |
| 6 in lion (Feet) (Feet) | | | |
| | | | |
| | | | |
| | | | |
| N N | | | |
| Static water level 3357 ft.* Pumping water level 3377 ft.* | | | |
| Purpping water level 33.7.7ft.* at ./gallons per minute, | | <u></u> | |
| measuredminutes after pumping | | | |
| began. | | | |
| *Measured from ground level. Well developed by | | | |
| forhours. | | | |
| Power Pump HP | | | |
| Remarks: (Gravel packing, cementing, packers, type of shutoff) | | | |
| gravel | | | |
| <i>V ⊆ V</i> | | | |
| (S) —W | | | |
| INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. | | | |
| EACH SMALL SQUARE REPRESENTS 40 ACRES. | | 1 | |
| Della de Clausetona | | | |
| Driller's Signature | | + | |

Show exact depth of bottom

50,203

| and the second s | | T.15 R. 37E |
|--|---|---|
| DUPLICATE | | County |
| | ADMINISTRA | TATE OF MONTANA ATOR OF GROUNDWATER CODE JAN 6 1984 |
| | Declaration of (Under Chapter | of Vested Groundwater Rights ENGINEER 237, Montana Session Laws, 1961) |
| 1.Man Tarata T | Criewell | of Hardin. Box 335. Montana |
| (Name | of Appropriator) | of Herdin, Box 335, Montana (Address) (Town) |
| have appropriated | groundwater according | State of Montana ing to the Montana laws in effect prior to January 1, 1962, as fol- |
| N | | . The beneficial use on which the claim is based Stock wate |
| | | |
| W | 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been 1953, March, It has been used for stock water continuously. |
| | | The amount of groundwater claimed (in miner's inches or gallons per minute) unlimited amount |
| s | 5. | . If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| NEVANW Sect 1 | r.I.S R37.E | |
| Indicate point of ap | propriation | |
| and place of use, Each small square re | | The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| acres. | • | and stationery engine |
| 7. The date of comr | nencement and comple | etion of the construction of the well, wells, or other works for with |
| drawal of ground | mater "FDXOX* | ril, 1953 and completed May, 1953. |
| drawal of ground | | |
| 8. The depth of wat 9. So far as it may other works for the depth of water works for the depth of water works for the depth of the works for the wor | er table | size and depth of each, well or the general specifications of an undwater drilled, bunch casing, 75 feet deep |
| 8. The depth of wat 9. So far as it may other works for t | er table | size and depth of each, well or the general specifications of an undwater drilled, b inch casing, 75 feet deep |
| 8. The depth of war 9. So far as ft may other works for the works for th | de vailable, the type, the withdrawal of groundwater | size and depth of each well or the general specifications of an undwater drilled, b inch casing, 75 feet deep withdrawn each year unlimited |
| 8. The depth of war 9. So far as ft may other works for the works for th | de vailable, the type, the withdrawal of groundwater tions encountered in the | size and depth of each well or the general specifications of an undwater drilled, b inch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not evailable |
| 8. The depth of war 9. So far as it may other works for the works for th | de vailable, the type, the withdrawal of groundunt of groundwater tions encountered in the | size and depth of each well or the general specifications of an undwater drilled, b inch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not available |
| 8. The depth of wat 9. So far as it may other works for t 10. The estimated ar 11. The log of format 12. Such other informatical states are the second | de available, the type, the withdrawal of groundwater tions encountered in the mation of a similar nation of any countered any countered and page of any countered in the mation of a similar nation of any countered and page of | size and depth of each, well or the general specifications of an undwater drilled, binch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not available ture as may be useful in carrying out the policy of this act, including |
| 8. The depth of wat 9. So far as it may other works for t 10. The estimated ar 11. The log of format 12. Such other information | de available, the type, the withdrawal of groundwater tions encountered in the mation of a similar nation of any countered any countered and page of any countered in the mation of a similar nation of any countered and page of | size and depth of each well or the general specifications of an undwater drilled, be inch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not available ture as may be useful in carrying out the policy of this act, including the record. Signature of Owner And Lucius I Cruiwal |
| 8. The depth of wat 9. So far as it may other works for the stimated ar 11. The log of formation of the stimated ar 12. Such other information of the stimated are the stimated | cer table | size and depth of each, well or the general specifications of an undwater drilled, bunch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not available ture as may be useful in carrying out the policy of this act, including the record. Signature of Owner Dray Lucius I Cruical Date. |
| 8. The depth of wat 9. So far as it may other works for the stimated ar 11. The log of formation of the stimated ar 12. Such other information of the stimated are the stimated | cer table | size and depth of each, well or the general specifications of an undwater drilled, bunch casing, 75 feet deep withdrawn each year unlimited he drilling of each well if available not available ture as may be useful in carrying out the policy of this act, including the record. Signature of Owner Dray Lucius I Cruical Date. |
| 8. The depth of war 9. So far as ft may other works for the works for th | de available, the type, the withdrawal of groundwater tions encountered in the and page of any countered and page of any countered by the owner with | withdrawn each year unlimited. he drilling of each well if available |

TATE OF MONTANA ss.
County of Big Horn strument was filed in my office at Hardin, Montana, this

DEC 2 7 1963 day of

at 233 o'clock M.

Jany E. Car Sounty Recorder Gelect Sunth Deput

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So have as it more that he with the country of good

to the system when the set of the

| ∍ No | | |
|--|--|-----------|
| UPLICATE | County | ••••• |
| | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE | Y |
| | OFFICE OF STATE ENGINEER JAN 6 1984 | |
| | Dun 6 1908 - | |
| | Declaration of Vested Groundwater Rights CHAPTER (Under Chapter 237, Montana Session Laws, 1961) | ? |
| | (Causer Chapter 201, Mothania Dession maws, 1901) | |
| 1. T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | Indianal 1 | |
| (Name | of Appropriator) (Address) (Town) | ****** |
| have appropriated | forn | fol- |
| lows: | - , | |
| N N | 2. The beneficial use on which the claim is based Stock | water |
| | | ******** |
| ╌┼╌┼┈┼╌┼╌┼ | 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been | _' |
| | for household use part of the time and | bas. |
| | E been used for stock water continuently. | |
| | 4. The amount of groundwater claimed (in miner's inches or go per minute) | |
| | per minute) bullmit.ac. amount. | •••••• |
| | 5. If used for irrigation, give the acreage and description of | f the |
| S | 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the contract. | wner |
| W 14 N W Sec. 4 1 | thereof | ••••••• |
| idicate point of ap | *************************************** | •••••• |
| nd place of use, | if possible. 6. The means of withdrawing such water from the ground ar | |
| ach small square re cres. | location of each well or other means of withdrawalwir | |
| | | |
| The date of commodrawal of ground | nencement and completion of the construction of the well, wells, or other works for water Approx, Merch or April, 1915 and completed May, 191 | with- |
| | ter table The water rises to within 35 feet of the top of | he |
| ground. So far as it may other works for | be available, the type, size and depth of each well or the general specifications of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 6 inch casing, 165 feet of the withdrawal of groundwater drilled, 165 feet of the withdrawal of the with | f any |
| | | |
| | | ••••• |
| The estimated a | nount of groundwater withdrawn each yearunlimited | |
| | tions encountered in the drilling of each well if availablenotavailable | |
| THE TOR OF TOTING | MOND CITCOMITTEE IN THE CITATING OF CHEEK HOME AS ASSAULT AND ASSA | ********* |
| | | •••••• |
| Such other infor | mation of a similar nature as may be useful in carrying out the policy of this act, inc | luding |
| *************************************** | | •••••• |
| | Signature of Owner Date 12-27-63 | risew |
| | note 12-27-63 | |
| nree copies to be fi | led by the owner with the County Clerk and Recorder of the county in which the | |
| cated. lease answer all ou | estions. If not applicable, so state, otherwise the form will be returned. | |
| | aty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of | Minee |
| nd Quadruplicate for | | |
| | | 2170 |

SVATE OF MONTANA SS. The within instrument was filed in my office at Hardin, Montana, this

DEC 2.7 1963 day of

County Recorder

| | ~ 1 | _ | 2070 | 444 | | 700 | | .) | 100 | | | |
|----|-----|---------|------|---------|-------|----------|-------|-------|------|-----|------|---|
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| | | 14.72 | 7 | | 1 | | | | | Vi. | | |
| W) | įν | | 47.5 | 100,000 | 1,50 | | - 2.3 | . 1 | 1 | *** | | |
| 4 | | 46 | | | (e.s | Sec. 15. | | ::,10 | E . | | ٠. ١ | |
| 7 | _ | | | | K. S. | 100 | 14.12 | | 15 | 14 | (. * | |
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| ं | | 100 | 100 | | 8 33 | 200 | | 460 | | | | • |
| | | aria in | | أأموق | | | | | 87 D | 20 | | |
| | | | | | | | | | | | | |

T 1 S. R 37 E

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

| | Fre | nk | Stode | lard | @ Pa | arl Old | 8 | of 6717 Mariosa Houston, Texas |
|-----------------|-----------------------------|--|--|------------------------|---|--|---|--|
| | | | (Nat | ne o | f App | ropriator | } | (Address) (Town) |
| 1) | Count | | * \ <u>-</u> 6.7 | B | ig H | orn | , | |
| j | have. | appi | opria | ted | ground | water a | ccordin | State of Yontana |
|] | lows: | | | | • | | | |
| | | | N | | | | | |
| _ | T- | | | | T | 7 | 2. | The beneficial use on which the claim is based |
| | | | | | 1 | } | | Stock water |
| 1 | | | - 1 | ł | | , | 3. | Date or approximate date of earliest beneficial use; and how con |
| | | | | T | | 77 | | tinuous the use has been May 6, 1957 |
| - | + | | | | 1 | - | | 7 months of the year. |
| , <u> </u> | | | }- | } | ╬╌╬╌ | E | | |
| _ | | | | | 1-1- | [| 4 | The amount of groundwater claimed (in miner's inches or gallor |
| ŧ | | [[| | ۱. | | 1 | 7. | per minute) 8 gallons per minute. |
| - | | | | | | _[| | per minute) O garrons Per minutes |
| | | | | | ++- | | | |
| L | | | | Щ. | <u> </u> | _ | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. |
| | | | s . | | | | | |
| | | | | | • | • | | thereof |
| MM. | . ₁₄ .8 | E-S | ec5 | T. | S.R | 37 E. | | |
| | | | | | ropria | | | |
| and | i pla | ce (| of us | e, if | possi | ble. | 6. | The means of withdrawing such water from the ground and the |
| | | all s | quare | rep | resent | s 10 | | location of each well or other means of withdrawal |
| acr | es. | | | | | | | Gasoline engind and pump jack. |
| | | | | | | | | Casoling angling and bumb lace. |
| 7. | The draw | al o | f gro | undv | ater . | .April | 1619 | etion of the construction of the well, wells, or other works for wit |
| | draw | al o | f gro | undv | ater . | April. | 16,19 | etion of the construction of the well, wells, or other works for wit |
| | draw | al o | f gro | undv | ater . | April. | 16,19 | etion of the construction of the well, wells, or other works for wit |
| 8. | draw The | al o | f gro | undv wate | r table | April 60 f | 16. 19 t. | etion of the construction of the well, wells, or other works for wit |
| 8. | The | dept | f ground | wate | r table | April 60 f | 16. 19 | size and depth of each well or the general specifications of an |
| 8. | The | dept ar as | f grownh of it make the orks for | wate ay be | r table avail with | April 60 f | t. type, sof ground | size and depth of each well or the general specifications of an andwater 4 inch black pipe 250 ft deep. |
| 8. | The So fa | dept | f gro | wate | r table avail with | 60 f | type, s | size and depth of each well or the general specifications of an andwater 4 inch black pipe 250 ft deep. |
| 8. | The So foothe | depi | f growth of it makes for | wate | r table avail e with | 60 f | t. type, s | size and depth of each well or the general specifications of and water 42 inch black pipe 250 ft deep. |
| 8. 9. | The So foothe | depi | f growth of it marks for | wate | r table avail e with | 60 f | t. type, s | stion of the construction of the well, wells, or other works for wit 957 May 6. 1957 size and depth of each well or the general specifications of andwater 4 inch black pipe 250 ft deep |
| 8. 9. | The So foothe | depi | f growth of it marks for | wate | r table avail e with | 60 f | t. type, s | size and depth of each well or the general specifications of and water 42 inch black pipe 250 ft deep. |
| 8. 9. | The So foothe | depter ar as r wo | h of it marks for mated | wate ay be or th | r table e avail e with ount o | April 60 f able, the drawal c f ground | type, sof groundwater | size and depth of each well or the general specifications of and and are inch black pipe 250 ft deep. withdrawn each year 126,000 gal. |
| 8. 9. | The So foothe | deptideption deptide deptide deptideption deptide deptide deptide deptide deptide deptide deptid | th of it marks for mated | wate | r table avail e with ount o | April 60 f able, the drawal c | type, sof groundwater | size and depth of each well or the general specifications of and andwater 4 inch black pipe 250 ft deep. withdrawn each year 126,000 gal. me drilling of each well if available 9-63 ft. (Sandy), 63±80 ey shale), 95-97 (rock), 97-146 (shale), 146-151(coal |
| 8. 9. | The So foothe | deptideption deptide deptide deptideption deptide deptide deptide deptide deptide deptide deptid | th of it marks for mated | wate | r table avail e with ount o | April 60 f able, the drawal c | type, sof groundwater | size and depth of each well or the general specifications of and andwater 4 inch black pipe 250 ft deep. withdrawn each year 126,000 gal. me drilling of each well if available 9-63 ft. (Sandy), 63±80 ey shale), 95-97 (rock), 97-146 (shale), 146-151(coal |
| 8. 9. 10. | The So foothe | deptideption deptide deptide deptideption deptide deptide deptide deptide deptide deptide deptid | th of it marks for mated | wate | r table avail e with ount o | April 60 f able, the drawal c | type, sof groundwater | size and depth of each well or the general specifications of and and are inch black pipe 250 ft deep. withdrawn each year 126,000 gal. |
| 8. 9. 10. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of for another control of for another co | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | size and depth of each well or the general specifications of andwater had inch black pipe 250 ft deep. withdrawn each year 126,000 gal. de drilling of each well if available 0-63 ft. (Sandy), 63*80 ey shale),95-97 (rock), 97-146 (shale), 146-151(coal coal and clay), 178-197 (shale), 197-198 (rock). |
| 8. 9. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of for another control of for another co | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | size and depth of each well or the general specifications of andwater had inch black pipe 250 ft deep. withdrawn each year 126,000 gal. de drilling of each well if available 0-63 ft. (Sandy), 63*80 ey shale),95-97 (rock), 97-146 (shale), 146-151(coal coal and clay), 178-197 (shale), 197-198 (rock). |
| 8. 9. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of fo | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | size and depth of each well or the general specifications of andwater 4 inch black pipe 250 ft deep. withdrawn each year 126,000 gal. we drilling of each well if available 9-63 ft. (Sandy), 63*80 ey coal and clay), 178-197 (shale), 197-198 (rock), sand). |
| 8. 9. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of fo | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | size and depth of each well or the general specifications of andwater had inch black pipe 250 ft deep. withdrawn each year 126,000 gal. de drilling of each well if available 0-63 ft. (Sandy), 63*80 ey shale),95-97 (rock), 97-146 (shale), 146-151(coal coal and clay), 178-197 (shale), 197-198 (rock). |
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| 8. 9. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of fo | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | size and depth of each well or the general specifications of andwater had inch black pipe 250 ft deep. withdrawn each year 126,000 gal. de drilling of each well if available 0-63 ft. (Sandy), 63*80 ey shale),95-97 (rock), 97-146 (shale), 146-151(coal coal and clay), 178-197 (shale), 197-198 (rock). |
| 8. 9. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of fo | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | withdrawn each year 126,000 gal. withdrawn each well if available 0=63 ft. (Sandy), 63±80 ey shale),95-97 (rock), 97-146 (shale), 146-151(coal sand). ture as may be useful in carrying out the policy of this act, includinty record. No other records. |
| 8. 9. 10. | The So foother The Coc. 151 | deptident as estimated as estim | h of it make for it mated of for and control of for another control of fo | wate ay be or th ame | r table avail with ount of the without | April 60 f able, the drawal c f ground countere 95 (li 5-178 e) 224- of a simil | type, sof ground water d in the control (250 () | withdrawn each year 126,000 gal. withdrawn each well if available 0-63 ft. (Sandy), 63±80 ey shale),95-97 (rock), 97-146 (shale), 197-198 (rock) sand). Signature of Owner, Manhaul Manhaul Manhaul Signature of Owner, Manhaul Manh |

206762 the Confidential Confidence of the Confidence o County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

JAN 7 1984 day of A.D. 19. O'clock/EM. County Recorder - rest in a line of the Second Appendictions of a

| the state of the s | |
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| ile No. T.1.S. B. # #. | |
| UPLICATE County | |
| STATE OF MONDAYA | |
| ADMINISTRATOR OF COUNTY OF CODE | |
| OFFICE OF STATE INGINER | n |
| Declaration of Vested Groundwater Rights JAN 8 1984 | ע ע |
| Under Chapter 27, Montana Bession Laws, 1961) STATE ENGINE | |
| AND THE ENGINE | ⊆R |
| 1. James Rowine , of Box 425 Hardin (Name of Appropriator) (Address) (Town | |
| (Name of Appropriator) (Address) (Town County of Big Born State of Montana |) |
| have appropriated groundwater according to the Montana laws in effect prior to January 1, 196 | 2, as fol |
| lows: | |
| 2. The beneficial use on which the claim is based | ••••• |
| Stock water | *********** |
| 3. Date or approximate date of earliest beneficial use; and | |
| tinuous the use has been1961Seven | the |
| E | |
| 4. The amount of groundwater claimed (in miner's inches of | r gallor |
| per minute) 8 gallons per minute. | • |
| | •••••• |
| 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the | |
| thereof None | |
| 4.m/40.m.5ec9 T.A.D.K.R | ····· |
| Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground | i and th |
| Each small square represents 10 location of each well or other means of withdrawal | |
| acres. Automatic propane engine and pump jack. | •••••• |
| 7. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwaterJune 1115th 1961. | for wit |
| 8. The depth of water table60 .ft. | |
| 9. So far as it may be available, the type, size and depth of each well or the general specification other works for the withdrawal of groundwater | L |
| | •••••• |
| | , |
| 10. The estimated amount of groundwater withdrawn each year | |
| The log of formations encountered in the drilling of each well if available 9-38 ft. Brown cl sand, 38-58 ft. Grey shale, 58-64 ft. coal, 64-91 sand rock, 91-97 coal | |
| 12. Such other information of a similar nature as may be seful in carrying out the policy of this act, reference to book and page of any county record. No other records. | |
| Total and the state of the stat | *************************************** |

Signature of Owner Joseph Date 30 Dec. 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 School of Mines and Quadruplicate for the Appropriator.

County of Big Horn ss:

The within Instrument was filed in my office at Hardin, Montana for record, this DEC 3 0 1963 day of

at 10: 45 o'clock A.M., and is duly

empleeputy

SVV 4SWSec 7 TINR37E

Indicate point of appropriation and place of use, if possible.

Signature of Owner

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

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

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

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

STATE OF MONTANA ss;
County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this
DEC 26 1963 day of

A.D. 19.

QW/2 Revise

County B19 HOP DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWAY CODEPARTMENT OF NATURAL MONTANA WATER RESOURCES BOARD CES AND COMMENTATION

Indicate the character, color, thickness of strata suche 动序 clay, sand, gravel, shale, say etc. Show depth at which height to which which height to which wh

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

(Under Chapter 237 Montana Session Laws, 1961, as Williams) Top of Ground This form to be prepared by driller, and three copies to filed by the owner with the County and Recorder in the equity in which the well is located, last the policable, so state, otherwise the form may be returned: Mex B. Thrower For Administrator's Use File 235.32/ april 12,1902 1:05pm completed unknown Type of well Equipment used . (Churn drill, rotary or other) Water Use: Domestic | Municipal | Stock X Irrigation 🔲 Industrial 🔲 Drainage 🔲 Other □* Garden/Lawn 📋 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 ... To (Feet) From (Feet) Static water level Pumping water levelgallons per minute, measuredminutes after pumping *Measured from ground level. Well developed by ... forhours. Pump...... HP Power..... Remarks: (Gravel packing, cementing, packers, type of shutoff) . INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address Show exact depth of bottom

LICENSE NO

235371

**ATE OF MONTANA } **

**County of Big Horn The within instrument was filed is not the within instrument was filed in the within instrum PERMANDER JACKAM, METANGER Adem der eine Elle wieden de Completion the state of the second 2001年日、日本の日本の大学の大学の大学の大学の ころから は Sinition votes in the land County Recorder

Department of Natural Resources and Conservation Water Resources Division gineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Rex Address // Location / 235373; 235374; and

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:

Olean provide, as indiated in red on the enclosed forms the information not shown.

Thank you.

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50,190 50,191 50,192 50,203 50,193

APR 14 1972

NOTICE OF COMPLETION OF GROUNDWATER

ADMINISTRATOR OF GROUNDWATER CODEDITIONA DEPARTMENT OF NATINDIQUE to character, color, thick-montana water resources board HESDURGES AND COMPONATION of STORY STORY OF COMPLETION OF GROUNDWATER

Gravel, shale, sandstone, etc. Show depth at which water is found and thick water rises in well.

| Under C | DOTO | open alle | r January | 1, 1962 | (75 1 | | | | to which water rises in well | |
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| DICATE CH SM iller's S | \$ \$ \\\ 4 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | OF WELLE REPRESS | Pum at mea beg *Me Wel for Pow Rem pacl | ping water sured an. l developed ver harks: (Grav kers, type o | levelgallons minutes aft minutes aft minutes aft minutes aft minutes aft minutes minut | per minute er pumping evel. | | | | |

STATE OF MONTANA (9)
STATE OF MONTANA (9)
County of Big Horn
The within instrument was fillen
to my office at Hardin, Montana, this
day of
APR 1 2 1972 A.D. 19 THE OWNER STATE STATE OF STREET MAN DE Bow to say? Mile to be a significant DAVASONTIVE BALLAMA CENTANTES sing Yeardon) R WASH AR IS ENGLESS 1900 SKOLIVROUEH. County Recorder

Len ple Deput *ple* Deput

partment of Natural Resources and Conservation Iter Resources Division Ingineering Bureau Iroundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Rex B. Thrower
Address Hysham, MT. - 59038
Location T. 1s R. 37E Sec. 2.3 611
Doc. No. 235371; 235372; 235373;
235374; and 235375

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 enclosed forms, the information not shown.

Thank you.

RECEIVED

JAN 2 8 1974

MONT, DEPT. of NATURAL RESOURCES & COMPA ARTON

Hysham, Mont. Jan. 24, 1974

Dear Sir:

Three of these wells were drilled about forty or fifty years ago and I am unable to find out who did the drilling or anything about the formation. The other two were i drilled by Henry Kray of Hardin, Mont. He was killed in a car accident many years ago. What little information I have, I have disclosed here.

Sincerely,

Rex Thrower

SIMIE OF MUNIANA

ADMINISTRATOR OF GROUNDWATER CODE PARTIES OF HATURAL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

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

| Bay R Thomas | |
|----------------------------|--------------------------------|
| ownestex B. Thrower | For Administrator's Use |
| Address 4 1 5/1777 | File &35.321 |
| Mont | april 12/1992 1:05pm |
| Date well started Lindmann | .GW 1 |
| completed undersour | |
| Type of well dulled | |
| Equipment used | Dug, driven, bored or drilled) |

(Chum drill, rotary or other)

| /ater | Use: | Domestic | | Municipal | | Stock 🔏 | Irrigation | |
|-------|-------|----------|-------|-----------|-------|---------|-------------|--|
| | Indus | strial 🔲 | Drain | age 🗌 | Other | □* | Garden/Lawn | |

*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition),

| Size of Drilled | Size and Weight | From (Feet) | To (Feet) | | ERFORATION | s |
|--------------------|--------------------|----------------|--------------|--------------|-------------|------------|
| Hole | or Casing | | | Kind Size | From (Fect) | To (Fed |
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Water Use: Domestic [

Static water level 336 measuredminutes after pun *Measured from ground level. Well developed by forhours. Power..... ... Pump. Remarks: (Gravel packing, cemer

packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

..... LICENSE NO...

UKILLEK'S LOG

Indicate the character, color, thickhess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show, depth at which water is found and height to which water rises in well.

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| DUPLICATE | | STATE OF MONTANA | County Big How |
| | A.5 | STATE OF MONTANA ATOR OF GROUNDWATE | |
| | OFF! | ICE OF STATE ENGINEE | 11/20000 |
| | Declaration | of Vested Groundwate | er Rights JAN 6 1964 |
| ************************************** | | er 237, Montana Session L | aws, 1961) STATE ENGINEER |
| heard to | 2 1 . 1 | T gBul. | OINIE ENGINEEM |
| (Name | of Appropriator) | tur, of Apple | (Town) |
| have appropriated | groundwater accord | State of M. F. ling to the Montana laws i | n effect prior to January 1, 1962, as fol- |
| lows: | • | ` ; \ | N D |
| | | 2. The beneficial use on w | hich the claim is based Level Mo |
| | | 3. Date or approximate dat | e of earliest beneficial use: and how con- |
| 0 0 | | tinuous the use has been | Its Sent 1958 about |
| w | E | | |
| | | 4. The amount of groundway | ater claimed (in miner's inches or gallons |
| | | per minute) | leu a muite |
| 1 1 1 , 1 | . | 5. If used for irrigation, g | give the acreage and description of the as been applied and name of the owner |
| - | | thereof Mul Ma | as been applied and name of the owner |
| 10 1/4 Sec./2 T | | | |
| Indicate point of ap and place of use, | | 6. The means of withdraw | ing such water from the ground and the |
| Each small square re | epresents 10 | location of each well or | other means of withdrawal Ce Kan |
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| | noncoment and comp | letion of the construction of | f the well, wells, or other works for with- |
| 7. The date of comm | lwater 97 - Lu | ter Interes | |
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| drawal of ground | lwater Jt Llu | Tenin Ein 3 | |
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STATE OF MONTANA
County of Big Horn | ss.
The within instrument was filed in my office at Hardin, Montana, this
DEC 1 9 1968 day of

35 o'clock AM.

County Recorder

| ile l | No | | | T/S R 37 |
|-------|---|---------------------|---|---|
| DU | PLICATE | | | County Big Hour |
| | | ADMINISTR | STATE OF MONTANA ATOR OF GROUNDWATER ICE OF STA TE ENGINE ER | CODE DECEIVED |
| | A | Declaration | | Rights TATE ENGINEER 5, 1961) |
| 1// | to 4 Paule | fater. | of Hyshers | L. |
| - 1 | County of | Appropriator) | Address) State of Walden ling to the Montana laws in e | ffect prior to January 4, 1962, as fol- |
| _ | N | <u> </u> | 2. The beneficial use on which | h the claim is based Line Stock |
| | | | 3. Date or approximate date of tinuous the use has been | f earliest beneficial use; and how con- Oct 191951 The Jean Tound |
| W - | | 1 15 ocres | 4. The amount of groundwater per minute). 2t | r claimed (in miner's inches or gallons Luke Case G. a fout 200 |
| _ | 8 | | | e the acreage and description of the been applied and name the owner |
| 15 | _ olrls Sec./.2. T/. | | · | |
| and | licate point of appro l place of use, if i ch small square repre es. | possible, | location of each well or oth | such water from the ground and the ner means of withdrawal |
| 7. | The date of commen drawel of groundwa | ter full | letion of the construction of th | ne well, wells, or other works for with |
| | The depth of water | | <i>1</i> , | Cent |
| | So far as it may be a | available, the type | , size and depth of each well | or the general specifications of any |
| | | | | |
| 10. | The estimated amou | nt of groundwate | r withdrawn each year . | ough to take Cang 200 |
| 11. | | | the drilling of each well if ava | of position |
| | | | | |
| 12. | | | ature as may be useful in carry | ring out the policy of this act, including |
| | | | Signature of Ov | wher factor Beter |
| | ee copies to be filed ted. | by the owner with | h the County Clerk and Recor | der of tie county in which the well is |
| Ple | ase answer all questi | ons. If not applica | able, so state, otherwise the fo | rm 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.

21,607

STATE OF MONTANA SS.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

DEC 1 9 1963

30 o'clock AM.

County Recorder Wenyle Deput

| File No. Dw 4 | | T1sR37E |
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| DUPLICATE WATER CONSERVATION E | 30ARD | CountyBig.Horn |
| STATE WATE | STATE OF MONTANA | County B13ROLD |
| reinimda, | RATOR OF GROUNDWATER | CODE |
| But verin McNuiby OF | FICE OF STATE ENGINEER | |
| | of-Vested Groundwater | D:_L. |
| | pter 237, Montana Session Laws | |
| Notice of the control | pter 201, montana pession Daw. | |
| | | |
| 1 Scott Land and Livestock, (Name of Appropriator) | Co., of (Address) | Ranchester (Town) |
| County of Sheridan | State of Wyon | (Town) |
| lows: | rding to the Montana laws in e | eriect prior to seminary 1, 1962, as 361- |
| N | o mi tuanite e a casa | |
| | 2. The beneficial line on which | h the claim is based!s have |
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| | tinuous the use has been | restriction use; and how con- |
| | well is in use th | roughouthe year |
| | *************************************** | |
| | | r claimed (in miner's inches or gallons |
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| 8 | 5. If uptof for irregular, give | e the acreage and description of the been applied and name of the owner |
| | | Name of the owner |
| NE WE Sec. 15 T. ISR 275 | 1110 | |
| Indicate point of appropriation | | |
| and place of use, if possible. | | such water from the ground and the |
| acres, | location of each well or oth | her means of withdrawal is a subvexed by an electric motor |
| | | |
| 7. The datie of commencement and con | apletion of the construction of th | ne well, wells, or other works for with- |
| drawal of groundwaternot kn | own | |
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| 8. The depth of water table | | |
| 9. So far as ift may be available, the ty | pe, size and depth of each well | or the general specifications of any 225° of 4° casing, 175° of |
| other works for the withdrawal of g | | 223. Of 4. Casing, 1/5. Or |
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| - Commence of the Commence of | | |
| | 200 |): 000 gallons |
| 10. The Hillsmith mount of groundwa | ter withdrawn each year | o, ooo garrons |
| 11. The log of formations encountered in | n the drilling of each well if ava | ilable not available |
| hatter 17/10/10/10/10/10/10/10/10/10/10/10/10/10/ | | |
| | | |
| 12. Such other information of a similar | nature as may be useful in carry | ying out the policy of this act, including |
| reference to book and page of any o | ounty record none | , and out the period of this det, including |
| | *************************************** | |
| i | . 1 | D. 4:2.0 |
| • | Signature | Hand & Superoccio |
| | Signature | Dy! Siad Spear |
| | | Bate |
| Three copies to be filed by the owner w | rith the County Clerk and Recor | der of the county in which the well is |
| located. | | |
| Please answer all questions. If not appl | icable, so state, otherwise the fo | orm will be returned. |
| Original to the County Clerk and Reco | order; duplicate to the State Eng | ineer; Triplicate to the School of Mines |
| and Quadruplicate for the Appropriator. | | |

218901 2. 100 miles 1980 miles Affill the systemotic section of the atte OF MONTANA ss.

attenty of Big Horn

The in instrument was filed in my office at Hardin Montana, this APR-20-1967 County Recorder year granted with and professional flat eroldag in one pheloprim of). Serub la solicitational de ordo Samuel Sproffer ? RESERVED Minutes States SHILD MEERWICK \$3,000 DE

Fight small equote transcorrection findicate point of appropriation

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d and completion of the consideration of the well wells, or edges were to make the soft.

The depth of water table

So his so it may be writt the the type, sire one decited the principle of groundy sign seeks