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| STATE QE;MOI ADMINISTRATOR OF GRO MONTANA WATER RES | VIANATMENT OF MATURAL IN A COMMENT OF THE PROPERTY OF THE PROP | T OF ILLIN | dicate the | RILLER'S LOG character, color, the such as soil, clay, s | and, |
| NOTICE OF COMPLETION APPROPRIATION BY A Developed after Janu | OF GROUNDWATER MEANS OF WELL | gr de | epth at wh | , sandstone, etc. S ich water is found ich water rises in | and |
| (Under Chapter 237 Montana Sessio | n Laws, 1961, as amended) | Top of Gr | ound | (Elev. above sea level) | |
| This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to | and Recorder in the county in be retained by driller. | (Feet) (Fe | | ioi Energia e e e e e e e e e e e e e e e e e e e | |
| Please answer all questions. If not app form may be returned. | olicable, so state, otherwise the | 1.0 1.2 : 3.5 | 1.38 | | (Spin (and a sign) |
| Owner 11 272 212 21 21 | For Administrator's Use | | | | |
| Address | File 130810 | | | | Andrew Company |
| | May 8, 1972 1:00 p. me. | | | | |
| Date well started | GW 1 | | | | |
| completed | | | | | |
| Type of well | | | | | |
| Equipment used | (Dug, driven, bored or drilled) | | | | |
| Water Use: Domestic 🔲 . Municipal | (| | | | |
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| Industrial Drainage | | | | | |
| *Describe USE: If used for irrigation, industria | | | | | |
| state number of acres and locati | on or other data (i.e. Lot, Block | | | | |
| and Addition). | 1,000,000 (21, | | | | |
| ESTIMATED ANNUAL WITHDRAWAL | REPORT FOR STATE | | | | |
| Size of Size and From To Drilled Weight (Feet) (Fee Hole of Casing | e) PERFORATIONS | | | | |
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| N | Static water levelft.* | , | | | |
| | Pumping water levelft.* atgallons per minute, | | | | |
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| | began. *Measured from ground level. | | | | |
| | Well developed byhours. | | | | |
| | Power Pump HP | | | | |
| ~ | Remarks: (Gravel packing, cementing, packers, type of shutoff) | <u> </u> | | | |
| NE 14 NE 14 Sec. 18 | | | | | |
| T. Z. DNR & E | *************************************** | | | | |
| INDICATE LOCATION OF WELL AND | | | | | |
| | 40 ACRES. | | | | |
| Driller's Signature | * | | | | |
| Driller's Address | grandri oblica jiril | } | | | |

County Beautor hard

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character; color, thick

| NOTICE OF COMPLETION APPROPRIATION BY M Developed after Janu | OF GROU MEANS OF | INDWATER WELL | 19 13/ | depth | shale, sandstone, etc. Show at which water is found and to which water rises in well | v d |
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| (Under Chapter 237 Montana Session | | Carlo Ca | - Top of | Groun | d (Elev. above sea level) | |
| his form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to lease answer all questions. If not app | and three cand Recorder be retained | opies to be filed in the county in I by driller. | From (Feet) | To (Feet) | topsoil | ates |
| orm may be returned. | | | 15 | 110 | easiy elay | |
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| INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4 | O ACRES. | | | | | |
| Driller's Signature P.O. Box 1083, E | rontracte | or | | | Section of the Section Section (Section Section Sectio | |
| Dilliel 2 olditainie | *************** | | | 1 1 2 | and the first of the same of t | article and |

Show exact depth of bottom

MAY TO 1958 LMONTANA BUREAU OF MINES AND GEOLOGY Buite Montanias oansoloV Surface STATE ENGINEER WATER WELL LOG Owner Grace G. Temple 115 S. Weshington Dillon Carl Hollensteiner 229 E Orr, Dillon Driller.... Date Started June 10, 1958 Date Completed June 10, 1958 Lots 13 & 14 Blk 15, Dillon Original Townsite Location: Sec. T. R. 1/4 sec. Leg Equipment used Keyatone spudder (Dug, driven, bored, or drilled) Type of well Drilled (Churn drill, rotary, other) Water use: Domestic X Irrigation X Municipal Stock Industrial Drainage Other:.. Type Galvanized Size Perforated or Screened: Ft...... to ft...... Ft........ Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on:____ (date) Pumping water level 15 Pt. feet at 500gal. per min. How tested: Electric Pump, 3/4 horse Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

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| | The second | STATE OF MONTANA, 95387 |
| | 1 | County of Beaverhead. Statement I hereby certify that the within instrument |
| | | was filed in my office on the many of many A. D. 1957 at 125 min. |
| | | 35 of Book 5 |
| | <u> </u> | Water Wells Records of Beaverhead County, Montena |
| | 1 | Attest my hand and seals (County Recogner) |
| | | By Salty June Deput. |
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| | Approved Stock Form—State Publishing Co., Helena, Montana—1921, 🤞 🎉 |
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| 'ile No.". | T. / J. R. U. V. County Bezverheat |
| UPLICATE | County Degree A Each State of Montana Sec 1867/ |
| Δ | DMINISTRATOR OF GROUNDWATER DOILE CEIVE |
| | OFFICE OF STATE ENGINEER DEC 3 d 1863 |
| | tion of Vested Groundwater Rights Inder Chapter 237, Montana Session Laws, 1961) |
| WJ WFRIT | |
| 1 W. J OR F. K. J Z(Name of Appro | FIT OF 530 W BANNACK DILLON (TOWN) |
| County of DEAVER | DENCE State of JONTANA |
| 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 |
| | Lomestic & Watering purposes |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| | |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallot per minute) |
| | |
| | 5. If used for irrigation, give the acreage and description of the lan |
| Dillon West Pask Adliti Lots 112 BIK 3 Dillon | to which water has been applied and name of the owner there |
| 1944 Som T 75 R 84 | |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal |
| | Electric Sumps |
| 7. The date of commencement drawal of groundwater | and completion of the construction of the well, wells, or other works for with |
| | 3.14 |
| 8. The depth of water table | 20 feet |
| 9. So far as it may be available works for the withdrawal of a | le, the type, size and depth of each well or the general specifications of any oth |
| 3 | 6 depth - hand driven |
| | |
| <u></u> | 10 11 0 |
| 10. The estimated amount of gro | oundwater withdrawn each year Uni mullion Jal. |
| 11. The log of formations encoun | tered in the drilling of each well if available |
| Land, (| pavel & hardpan |
| · · · · · · · · · · · · · · · · · · · | Comment of the second of the s |
| 12. Such other information of a reference to book and page of | similar nature as may be useful in carrying out the policy of this act, including any county record. |
| reference to book and page of | "我们是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大 |
| | The state of the s |
| | Aug Durit Lel |
| Settlich Till Settlich | Signature of Owner WAY THE SULL |
| Setting Tolker State (1997) William State (1997) | Signature of Owner Date Sec. 21.196 |

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, 1 sa 108518 |
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| Dr. alex Th. ele Reco.ds of Boaverhand County, Montana. |
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DECLARATION OF VISITE INCOMPRISE SERVES | | | (Under Ch. 23), Wontons Session Laws, 1941 Oran Tyles JAN 145:1964 of Box 933 A STALE ENGINEER of Appropriator Montana Beavealead State of Waith appingrilled groundwater according to the Merical Laws in effect prior Indiany in 1982, as follows: 2. The paneficial payon which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been The amount of proundwater classed in miner's 26 gallan Per Minute 18 T 1 R 8W Sec. Indicate point of appropriation is used for insignification, give the access and truck place of use, if posse description of the lands to which water has been ble. Each small sq. representational and name of the owns thereof Plather Acce -Dillon west Park 6. The means of withdrowing such water from the Lots.11-16- B/k 2 mound to the location of each well prother ficins of withdrawal. The date of commencement of completion of the constraint say of the well serior other works for withdrawel of groundwater 8. The depth of water rebes 20 Seef 9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater feet deep groundwater 10. The estimated amount of groundwater withdrawn each year il. The log of formakions encountered in the drilling of each well 12. Such other information of a similar nature as may be useful in oddrying out the policy of this act; including reference to book & page of any county Vignarors of Owns STATE OF MONTANA | 86 108712

I bereby certify that the within instrument was filed in my office on the 30 Dec. 1. D. 1963 of 47 min. past 5 o'clock. PM. and recorded on page 289 - 90 of Book /74 of Water Rocards of Beaverhead

County, Montana.

Attest my harm and seal

Deputy

| -Helena Independent Record | |
|--|--|
| No. 1 | <u> 75 நூற்சி</u> |
| PLICATE | County Beaverhead |
| | STATE OF MONTANA RATOR OF GROUNDWATER CODE DECEIVED |
| OF | CICE OF STATE ENGINEER III JUN 26 1962 |
| Declaration (Under Cha) | of Vested Groundwater Rights STATE ENGINEER |
| F. George Watkins p. | oso of Dillon Montana |
| (Name of Appropriator) County of Beaverhead | ox 982 of Dillon, Montana (Town) State of Montana coing to the Montana/laws in effect prior to January 1, 1962, as fol- |
| have appropriated groundwater accordings: | rding to the Montana/laws in effect prior to January 1, 1962, as fol- |
| N. | |
| | 2. The beneficial use on which the claim is based House or domestic water |
| | 3. Date or approximate date of earliest beneficial use; and how con- |
| | tinuous the use has been Aug. 31,1958 continuous |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 10 g.p.m. |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner |
| ots 8, 9, & 10 of Block 3 | thereof the transfer of the state of the sta |
| WEST SIDE ADDITION IN DILLON | noź applicable |
| ndicate point of appropriation | |
| nd place of use, if possible. Each small square represents 10 | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| cres | Shallow well pump |
| | |
| The date of commencement and com | pletion of the construction of the well, wells, or other works for with- 1958 started & completed Aug. 29, 1962 |
| drawar or ground water | |
| . The depth of water tableSt | atic water level 7 ft. |
| | pe, size and depth of each well or the general specifications of any |
| other works for the withdrawal of g | roundwater drilled well using 6"0.D. galv casing |
| cased_irom_bottom_ well_pumpBottom_of | 5' pit to 133 ft. Water withdrawn by hi.P. sha |
| <u> </u> | |
| | ter withdrawn each year1,500,000 to 2,000,000 ale |
| | |
| . The log of formations encountered in | the drilling of each well if available10_ft_clay & surface to 27!, Yellow clay to 115 ft , then brown samd |

reference to book and page of any county recor

Signature of Owner Inches

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.

The state of the second of the state of the second of the Some of much add daylor to you labeled add. Dere is espectately new of extraction server, example with Ergicion-Total (all the least of the care of the ca digital in additional to the control of the second of the aka ta hebarbash bija sepangun ett sele istanistu ut usen ti ganga pada is seres tin neglesi majak seste ket istanisti ut istanisti bilang Lots in the way is a CLEAN OF SUPPLY SUPPLY A CONTRACTOR ncommercia fo topp semistric storacy to per to make bar The transfer of the company of the contract of The product in cascal Page 15 (1922 Page 10 Billiot). Space of the 1935 Page il sacrong crownski kadi test The delt of complexions of and completion of the section of the well well, which is not section with the completion of t non no escularillosos loucos, est se llen el como dosen com ordende en musicas con cura deste en **sai com** E Consellente en est esta de la compania de compania de compania de compania de compania de compania de compania Compania II The explained analysis of remaining the contract of the con Property of the second state of the second s STATE OF MONTANA, Ss. # 104279

[county of Beaverhead | ss. # 104279 o'clock, A.M and recorded on page 24 / of Book 15 / of Watur Will Records of Begverhead County, Mandana. Attest my hand, and appared on the film for the organization di Han sili Kirara an pintam sil

County Recorder

Deputy

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Helena Independent Record r8W T7S File No... CountyBeaverhead DUPLICATE STATE OF MONTANA DECEIVE MAY 31 1953 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER John J. Wedum of 434 E. Dillon, Dillon, Mont. (Name of Appropriator) (Address) County of Beaverhead State of Mantana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based USO. in laundrymat... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1959 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 g.p.m. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner ... 4 NE Sec. 18. T7S. R. 8W 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 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater July 20,1959 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 drilled well of 0.b. galv water well oasig 10.5 lb / ft 68 ft deep 10. The estimated amount of groundwater withdrawn each year 6,500,000 gallons The log of formations encountered in the drilling of each well if available drilled in dug hole 17' deep gravel to 28' yellow clay to 67! then gravelwith water Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Three cojes to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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| ol | in my street or the street of |
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DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Ch. 237, Montana Session Laws, 1961) AN 15 1964 F 19 Chursey STAIL ENGALMENT Address T L (Town) (Name of Appropriator) 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 The amount of groundwater claimed(in miner's inches or gallons per minute) To Rolling To Rolling To Rolling Teach Teach and tion & place of Rise, of possible. Each small sq. represents applied and name of the owner thereof 10 acres. Platted Acca- View three 6. The means of withdrawing such water from the ground & the location of each well or other Lot 6 - B14 means of withdrawal PECSSURE PUMP The date of commencement & completion of the construction of the well, wells, or other works for withdrawal of groundwater 60 ESTADES - COMPLETE 1.760 The depth of water table So far as it may be available, the Type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater 68 feet deep Casing The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record Signature of Owner Date 108696STATE OF MONTANA, (58. County of Boaverhead. I hereby certify that the within instrument 30 in my office on the A D. 1963 ct 2 / min. past Sociock P. M. and reserted on page 237-8 of Book 174 of Water Records of Beaverhood Attest hand and seal, Deputy 32297

CE STATE ENGINEER

т *75₀₋ r. - 8 Wes1* DUPLICATE 4 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE VE) Top of Ground Notice of Completion of Groundwater 23 1962 (Elev. above sea level...... Appropriation by Means of Well ESENGINEER (Under Chapter 237, Montana Session clay Owner Herbert W. Wheat Address Dillon, Montana Driller Carl F. Hollensteinerdress Dillon Montana Date of Notice of Appropriation of Groundwater Feb. 19,1962 to Date well started Feb, 15, 1962 Date Completed Feb, 15, 1962 Type of well drilled Equipment Used Churn Drill (dug, driven, bored or drilled) (Churn, drill, rotary or other) 25sandy clay& gravel Water Use: Domestic Municipal [Stock [Irrigation [Industrial [Drainage 🔲 Other 🔲 finished at 25' coarse sand Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing PERFORATIONS Kind To (Feet) (Feet) 6"0.D.Galv in 25 None Static Water Level for non-flowing Well..... Shut-in Pressure for Flowing Well .. Pumping Water Level 18 feet at 5 gal, per minute. Discharge in gal, per min. of flowing well How Tested bailer Length of Test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) NE 1/4 Sec. 18 T. 75 R. 8 W. Indicate location of well and Condition Books, head. place of use, if possible. Each small square represents 10 acres: 10 and the same beld now Show exact depth of bottom. #9 Montana Water well Contractor Page . A Page 1 Joge to Driller's License Number County Mantona Allest my hund and soul, / / 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. 56

AND STREET, ST MARKET STATES The state of the s Ince in Jestife at American in Organisationer, 2003 Date well another fields I. o. Reds. Date Compleyed of the August ing a later to age t TELEVISION LOSS (MINISTER) Juga Uritera hored a: delicely Churr, dest, roberreo cener Liver of the Control Libratio Daintailo All d digirihati OF HOR version the fir building (Y intental Intorbial [Diamage [] Other Difference of is that core on the disgram (lie character and taleaness of the airforest trata and the Percent Made with the confidence of the goldless of the box states etc. Show depin at reinen venter is encouptered consequence and charactering How with the said winds of the wind the winds these that we we 623 Weight of Casing Laster (1 hadire nounce (1994) elon elon (-10) AV. 11.47 S Straic Water Level for not, Towing Well ... 1991. 192 Link Departs for Property all the Property and Indiana inauging Worker Layed.... Declinery in gal, per min ut floreing well Now Tested Indians. Longth of Test A ME. Remorks: (Cravel packing cementing packers, type of shutaff forst ton of place of use of groundwater if the all well, peaking other similar perment information multiple reliants as serer irrigated, if used for irrigation). Not Was Edited To Local STATE OF MONTANA, | ss. inn 403959 red Signification of the state County of Beaverhead. I heroby certify that the within instrument to the control in the control of the 28 gay was filed in my office on the F. C. b. N. D. 19.6 7 at 30 min. · 1986年1月1日 1月1日 | 1987年1月1日 | 1987年1月 page 2/9 of Book 1.5/ of Denier's Andense Nintiper Water Wella Recoids of Beaverhead County, Montana.
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| -Helena Independent Record | T7S.R8 |
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| OPLICATE A | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER |
| | claration of Vested Groundwater Rights Under Chapter 237, Montana Session Laws, 1961) STALE ENGINEER |
| | |
| N N | 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 Date unknown - more than 30 yrs ago - used almost daily for watering livestock |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) |
| 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 |
| | |
| other works for the withd | 10 feet able, the type, size and depth of each well or the general specifications of any drawal of groundwater Steel casing - 21 feet deep |
| 10. The estimated amount of | |
| 11. The log of formations enco | countered in the drilling of each well if available |
| | of a similar nature as may be useful in carrying out the policy of this act, including ge of any county record. |
| | Signature of Owner John Zung Cl Date Dec. 28, 1963 |
| located. | ne owner with the County Clerk and Recorder of the county in which the well is |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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| JPLIC. | ATE | Gounty Beaverhead STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE |
| 4.46.691 | Top of Ground | OFFICE OF STATE ENGINEER JAN 15, 1964 |
| - 1 | (Elev. above sea level | |
| lic | Sandy clay | (Under Chapter 237, Montana Session Laws, 1961) |
| | | Owner Chester Chichfield Address Box # 214, Dillen |
| _60 r | Sand and clay | Driller Carl F. Hollensteinerdress Box # 5, Dillon |
| | | Date of Notice of Appropriation of Groundwater, Sept. 25, 1958 |
| | | Date well started Sept. 22, 158 ate Completed Sept. 25, 158 |
| - 1 | Sand, sandy clay and | Cle_Type of well Drilled Equipment Used Churn Drill |
| | Bottom of well | / (dug, driven, hored or (Churn, drill, hotary or drilled) other) |
| al L | | Water Use: Domestic Municipal ☐ Other.☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐ |
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| | r Le Seigner (S | Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. |
| | | Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. |
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| | and the state of t | Drilled Weight of (Feet) (Feet) Kind From To |
| - | | 5 5/8" 5 5/8" Ground 1171 |
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| | N | Static Water Level for non-flowing Well: 529 |
| Mar II | | Shut-in Pressure for Flowing Well |
| | | Pumping Water Level feet at 15-20 gal, per minut |
| | | Discharge in gal, per min. of flowing well |
| | W State Control | How Tested Baler Length of Test |
| _ | 7.7 | Remarks: (Gravel packing, cementing, packers, type of shutoff, loci |
| _ | | tion of place of use of groundwater if not at well, and an other similar pertinent information, including number? |
| - | | |
| _ | # 145 Sec. 19 T. 15 | acres irrigated, if used for irrigation) |
| - | Indicate location of wel | |
| - | place of use, if possible small square represents 10 | , Bach acres. |
| - | Show exact depth of bottom. | |
| | 김 원래를 열려왔다고 그리다 | Driller's License Number |
| | | 21 11 SE MONTH WAY TO SAM Carl & Splinstery |
| | | Driller's Signature |
| | | , and three copies to be filed by the owner with the County Clerk and Recorder |

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

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7 County Beautieurs 19 DRILLER'S LOG

MAIR 12 1973 Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and bainful to which water rises in well. 3 GW 2 Revised 1969 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD COMPLETION OF WELLAGES AND GOODS NOTICE OF COMPLETION OF GROUNDWATER ARTHEUT OF NATURAL Top of Ground (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. 30 milour clay Please answer all questions. If not applicable, so state, otherwise the form may be returned. OwnerJack Critchfield For Administrator's Use AddressDillon, Mantano File .. 133311 MARCH 9, 1933 Date well started Dec 2,1971 GW 1 2:00 A.m. rellorelar (mtor 5pm) completed Doc. 15, 1971..... Type of well _________________ oft rollogiale (Dug, driven, bored or drilled) Equipment used Churn dr.111 yelle:-eley-uith-cond (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe Mobile home park 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) Sat #18 Block 27 Cast side aldita ESTIMATED ANNUAL WITHDRAWAL,000,000 gollons Size and Weight of Casing Size of Drilled PERFORATIONS Kind Size From (Reet) To (Feet) 64 17 1b 12 156 5/8" torch cut slot: 191b 3 up 12 12 51 Static water level Pumping water level __60 ___ft. at ____gallons per minute. measuredminutes after pumping began. *Measured from ground level. Well developed bybeling & sugging

for hours. Power____Pump..

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 TO Go Driller's Address P.O. Box 5 Dillon, Montana

LICENSE NO. . 9

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| STATE OF MONTANA, Coun | ty of Beaverhead ss. | I hereby cortify that the within instrume | nt Was illed in my office on the |
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DECEIVE T....7. South DEC 2: 1957 County.....Be STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte; Montana

WATER WELL LOG

| | Owner Leroy M. Gilber | 4 | Address 61 | 5 S Atlant | io Dillon |
|----------------------------|--|--|--|---|--|
| | Driller Leroy W. Gilbe | vet. | Address | | H |
| | Date Started Early ninet | een hundred thirt | i es _{Date} Compl | eted Early | .930 ' a |
| | Location: Sec. 19 T | 7 South R & West | 4 sec. NW | | |
| Lot | 17, Block 7, Poindex | er & Orr addition | to Dillon, | Montana. | |
| Type of well Dig | (Dug, driven, bored, or drilled) | Equipment used. | Shovel, wind (Churn | lass, buckerill, rotary, other | 9 t r) |
| Water use: Domestic | Municipal | Stock | | Irrigation | B |
| Industrial | Drainage | Other: | Refrigere i | .on. | |
| Casing: 0 | ft. to. 14.5 ft. | Type Steel barrel | concrete 1 | าไท∩ทคร กำล | meter |
| Casing: 14.5 | ft. to 16.5 ft. | and the state of t | Asphalt | lined. | |
| 경기교회 작가 되는 이 나이나 이 다. | ft. toft. | 0 | Size oarse gravel Size | , unlined. | |
| 사람 회사들의 그리는 모르는 | Ft to ft. | | The second of th | to ft | ************ |
| Type of screen or perfora | ations | | | | |
| Static Water level, for no | on-flowing well: Summer. | 4.5 feet deep. | *************************************** | *************************************** | feet. |
| | wing well: | | | | |
| | | | | (date) | |
| Pumping water level. 12 | fee fee | t at | gal. | per min | *************************************** |
| How tested: Day's in | rigation. Will deliv | er more than hose | from Bill | faucet. | ••• |
| Length of test_Day | | | *************************************** | ************************ | ******************* |
| Remarks: (Gravel nach | king, cementing, packers, | tune of shut-off dent | h of shut-off) | | |
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Helena Independent Record 78 R File No County BEAVERHEAD DUPLICATE STATE OF MONTANA D) ECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Max Lee Godfrey (Name of Appropriator) of East Sebree St, Box 403, Dillon, (Address) (Town) County of Beaverhead State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based ... Household, drinking, culinary, and lawn 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ... Spring of 1936, this has ... been continous since that date 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 180 Gals. 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 N.E. 25.E. 19 78 8W thereof Same owner, lawn and garden use 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 deep well submergeable pump, electric 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Early Spring of 1936 8. The depth of water table 62 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 .Steel cased well 6". The well was drilled 122 feet deep. It is 60 feet to water with water standing 62 feetin well. 10. The estimated amount of groundwater withdrawn each year 200,000 gals..... The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner

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

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

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

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| | page 2, 9,7, of Book 1.5/ of |
| | Water Well Records of Beaverhead |
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Boaverhead

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

Savine post

| | WATER | WELL LOG | | |
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| | Owner | Addre | S Dillen, Mon | b |
| | Driller Gan 1 3 Walland | Addre Addre | SS. 154 1 1 cm Tana | |
| | | | | |
| | Date Started Feb. 1, 1957 | | Pab.19 | ,1957 |
| | Location: Sec. Rifals. Tocs | and Add'n toward los | Lots 4.5 Ed | 6 <u>0.6</u> |
| | | | | Ber |
| Type of well | Dug, driven, bored, or drilled) | Equipment used | Churn (drill, rotary, other) | |
| Water use: Domestic | Municipal | Stock | Irrigation [|] |
| | X |]] | | |
| Industrial | Drainage | _ Other: | <u> </u> | |
| Casing: | ft. toft. Ty | pe | ····· | |
| | | pe Size | | lb, |
| | وأرابين المراجع المناس والمنازع فأجالي | | والواقعان ساءا وعالج للعاء | |
| Casing: | ft. toft. Ty | pe Size | 9 | |
| Perforated or Screened | Ft to ft | Ft | to ft | *************************************** |
| Two of coreen or perfor | None ations | | | See to the second of the second |
| | | | | |
| Static Water level, for n | on-flowing well: 12 ft s | urfaco | | feet. |
| Shut-in pressure, for flo | wing well: | lb./sq. in. on: | /3-1-3 | |
| The week of the party of the control | | | (date) | |
| Pumping water level | liz it | 20 g.р.н. | gal. per min | |
| How tested: | ************************************** | | • | |
| Length of test | BAJer | | and with a second | |
| | ose hr. | | | |
| Remarks: (Gravel paci | king, cementing, packers, type | of shut-off, depth of shut | :-off) | |
| ****** | | | | •••••• |
| · . | | | | |
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County Boaverhead

WATER WELL LOG

| | Owner Eartha Gree | en de la companya del companya de la companya del companya de la c | Address | Lilony Wont |
|---|---|--|--------------------------|--|
| | Drillar | leneteiner | Adress - | Lice, Mont. |
| | Date Started Feb. 1.1 Location: Sec. R1fals |)5 7 | Date Comp | leted |
| Type of well | Dug. driven, bored, or drilled) | Equipment | used Clary con(Cinyal | ₫頂, rotary, other) |
| Water use: Domestic | Municipa | u 🗐 | Stock Stock | Irrigation (|
| Industrial | Drainag | e . Oth | er | |
| Casing: | ft/to ft. | Type | Size grohant f | 540.D. 10\ 10,- |
| Casing: | ft. toft. | Туре | Size | (************************************* |
| | Ft to | ft. | Ft. | to ft |
| Type of screen or perfore Static Water level, for no | | | | feet |
| Shut-in pressure, for flo | 12 | ft surface lb:/sq. | n. on: | (date) |
| Pumping water level How tested: | | eet at | gal 20 gapana | per min |
| Length of test Remarks: (Gravel pack | PALEY One hi | | depth of shut-off) | |
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| | | | | N. S. |
| Andrew State (1985) | | | | |
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| STATE WATER | CONSERVA | ATION BOARD Stock Form-State Publishing Co. Helens, Montana 39085 |
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| | R 1 9 1966 | σ |
| DUPLICATE Bulgerin Doyle Darlinton | McNu Morto Sulliv | emottCounty |
| Top of Ground Dickert (Elev. above sea level | STREET, STREET, STATE | Notice of Completion of Groundwater Appropriation by Means of Well |
| 0-7 block lined pit. | | (Under Chapter 237, Montana Session Laws, 1961) :: |
| | Owner. | Ernest Harvey Address Dillon, Montana |
| | Driller | Carl F. Hollensteine Radress Dillon, Montana |
| | | of Notice of Appropriation of Groundwater |
| 살기를 쓰게 있는데 화장을 내가 있는데 되었다. | | well started Dec. 4, 1965 Date Completed Dec. 8, 1965 |
| (trace of water) | (dug, | of well Drilled Equipment Used Churn Drill g, driven, bored or (Churn, drill, rotary or other) |
| 76-95 yellow clay | | r Use: Domestic 🔏 Municipal 🗆 Other 🗀 Irrigation 🖸 Industrial 🗇 Drainage 🖂 Stock 🗇 |
| 95 water but much say | nd _{strata} Show | Indicate on the diagram the character and thickness of the different a met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, thickness and character of watering strata and height to which water rises in the well. |
| ll3 finished in sand | Size of Dritted Hole | Size and Weight of Casing (Feet) (Feet) FERFORATIONS Kind From To (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) |
| | TI. | Static Water Level for non-flowing Well. 51 feet. Shut-in Pressure for Flowing Well. 444444 |
| | | Punping Water Level 81 feet at 20 gal per minute. |
| | | Discharge in gal, per min. of flowing well. |
| | E] | How Teste baled & pumped Length of Test 2thrs |
| |] | Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of |
| Lot 7 Hills crest a SE 1/4 Sec 19 T.75 | | acres irrigated, if used for irrigation)*** |
| Indicate location of well place of use, if possible. small square represents 10 | and Each | |
| Show exact depth of bottom, | | License No.9 Driller's License Number |
| | | Call Halliers Chamin |
| in the county in which the well is l | ocated. | copies to be filed by the owner with the County Clerk and Recorder |

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.

| Mades s Others | Loroby of beauty | averhead say | engir kiji sa istuavei: niment Lday | |
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| Toward. | nr su pa nr. lar og på griffirm spoter. page 89 County, Maatan | of Book 182 Well Records of Boay | of erhead | enter Agentary |
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| | | E OF STATE ENGINEER |
| | | Vested Groundwater Rights 237, Montana Session Laws, 1961) |
| l Wass Tabali | | of EON No. High St. Dillo Bod: |
| (Name of: | Appropriator) | of 301 No. Uteh St. Dillo; Nort. (Address) (Town) (Town) |
| have appropriated gro | oundwater according | g to the Montana laws in effect prior to January 1, 1962, as f |
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| | | The beneficial use on which the claim is based |
| | 3. | Date or approximate date of earliest beneficial use; and how c |
| | 1 | tinuous the use has been |
| | Е . | 1911 for domestic |
| | 4. | The amount of groundwater claimed (in miner's inches or gall |
| | | per minute) 20 go pa me for demetic 35 g. p. B. for largetion |
| | 5. | |
| xxxx In city of Dill | | If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow |
| lots 1-24 inclu 4Sec/9 T | istve, East, 3100 | thereof 24 lots |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| Mary Isabella Hartwig (Name of Appropriator | of 301 No. Utah st. Dillon (Address) (Town) |
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| N | 2. The beneficial use on which the claim is based |
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| | Date or approximate date of earliest beneficial use; and how continuous the use has been |
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| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 20 g. p. m. |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner |
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| dicate point of appropriation displayed displa | 6. The means of withdrawing such water from the ground and the |
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National Section 19

STATE OF MONTANA MOINTAIN VIATER RESOURCES SOARD DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE FILE CE I VINICATE RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER JAN 18 1971

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA MOINTAIN VIATER RESOURCES SOARD

Indicate the character, color, thick ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth, at which water its found and hair but to which water rises in wall

| The owner with the County Clerk and Recorder in the county in thich the well is located, last copy to be retained by driller ease answer all questions. If not applicable, so state, otherwise the may be returned. The owner of the county of the county in the county in may be returned. The county of the county of the county in may be returned. The county of the county of the county in may be returned. The county of the county of the county of the county in may be returned. The county of the county o | 196 | Deve | | | | | and the state of the state of | | | | | | |
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| | past o'clock, P.M. and recorded on page 59.3 of Book 1.5 of Dratu IV el Racords of Beaverhead County, Montana. |
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| NOV 12 1957 MONTANA BUREAU OF STATE ENGINEER | MINES AND GEOLOGY |
| WATER W | ELL LOG |
| 0.17401 | e Johnson Address Box 842 Dillon |
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| Driller Self | Address Willow, Box 842 |
| Date Started Cof 192 Cof 10-13 ck 10- Location: Sec. T. | East Side - Dillon |
| | quipment used firek a slovel (Churn drill, rotary, other) |
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| Casing:ft. toft. Type | Size |
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| Type of screen or perforations | |
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| DECEIVE Nov 12 1957 | Bek 10-Sit Vide-Dillon T R Most County Beaverhead |
| MONTANA BUREAU OF MINES STATE ENGINEER Butte, Montana | AND GEOLOGY / A & CO |
| WATER WELL-Q | C |
| Owner Carl F + alice 1 | Inported tress Bay 8742 - Dillow |
| SO ASTERIAL | Ou mat |
| Date Started May - 15 - 195 Lot 2 - Blat. 10 - East | Dule Completed May 20 - 50 Side Dat Dillow 4 sec. |
| Type of well Deled (Dug, driven, bored, or drilled) Equipmen | nt used. Churn (Churn drill, rotary, other) |
| Water use: Diestic Municipal | Stock Irrigation |
| Industrial Drainage O | ther: |
| Casing: 20 It to 25 It. Type 2/2 | els size 4/2 m. |
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| Pumping water level | |
| How tested: Hand hump | STATE OF MONTANA, SS. 94323 |
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| Remarks: (Gravel packing, cementing, packers, type of shut-or | of Keyleraber A 157 ut 16 min |
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| JPLICATE | ADMINISTRA' | FATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER | DECENTED |
| | Declaration of | f Vested Groundwater Right | JAN 15 1964 |
| | (Under Chapter | r 237, Montana Session Laws, 1961) | |
| | fin | , of 508 Chest (Address) 4 | nut Dillow |
| County of Blave | ppropriator) Heast. | State of Monta | ne i |
| lows: | muwater accordii | ng to the Montanage - Enemect b | nor to January 1, 1962, as 101- |
| | 2. | The beneficial use on which the c | laim is based household |
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| | | per minute) 75 gal for | - min |
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| 0. The estimated amount | of groundwater | withdrawn each year | H' 1 1 0'2 1 1 |
| 1. The log of formations | encountered in th | ************************************** | 1 san 8 graves |
| 2. Such other information reference to book and | n of a similar nat | ture as may be useful in carrying ou | t the policy of this act, including |
| | | القد | |
| | | Signature of Owner | There Kain |
| | : | Digitature of Owner.C | |
| | : | Dat the County Clerk and Recorder of | Thert Kajin |

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| | ال ۲۰۵ ۰ | STATE OF MONTANA AN51967. ADMINISTRATOR OF GROUNDWATER CODE |
| esiran Per | man 12 (11 011a | OFFICE OF STATE ENGINEER |
| | (Elev. above sea level | Monday Notice of Completion of Groundwater |
| | Zopsoil Dickert | Sullivan Appropriation by Means of Well |
| | | DEVELOPED AFTER DANGE 1102 |
| 0 | gravel | (Under Chapter 237, Montality Laws, 1961) |
| | | Owner Albert J. Kajin Address Dillon, Montana |
| 5 | hardpan . | Driller Briggs Orly Co. Address Dillon Contana |
| | | Date of Notice of appropriation of groundwater |
| 4 | gravel(water) | Date well started 18-8-66 Date completed 19-8-66 |
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| | | Type of well drilled Equipment used rible (Dug, Driven, bored or drilled) (Churn drill, letter arrother) |
| | | Water use: Domestic & Municipal Stock Inrigation Industrial Dramage Other |
| | | Indicate on the diagram the character and thickness of the different sti |
| | | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sl depth at which water is encountered, thickness and character of water-bear |
| - 1 | | strata and height to which the water rises in the well. |
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| | B. W | Shut-in Pressure for Flowing Well. Pumping Water Level. But gal per minute. Discharge in gal per min. of flowing How Tested bailer. Length of Test 1/2. Remarks: (Gravel packing, cementing, pumping of use, if possible. Each small square represents 40 accepts accepts accep |
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| | Show exact depth of bottom | Shut-in Pressure for Flowing Well— Pumping Water Level R at 19 gal per minute. Discharge in gal per min. of flowing How Tested bailer. Length of Test. Length of Test. Indicate location of well and place of use, if possible. Each small square represents 40 acres 128 Blk 3 Manual and a |

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

Driller's Signature

| STATE OF MONTANA, | | C) chair |
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STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG lind Kambuch Address Glen Mont Address Will's Montagen Date Completed 1879 Location: Sec. 19 T. 78 R 8 W 1/4 sec. Type of well Dung .Equipment used..... (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Water use: Domestic X Municipal Irrigation 1 Stock Industrial Drainage Other:....ft. to.....ft. Casing: ____ft. to ____ft. Type_____Size____ ...ft, to.....ft. Type of screen or perforations..... Static Water level, for non-flowing well: feet. (date) Pumping water level.....gal. per min....gal. per min... How tested: Remarks; (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Lined

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ے دی۔ Log of Well Depth, feet Description of Material Drilled From To STATE OF MONTANA, 40 County of Beaverhead. Filed on the an Fair Halles November .A. D. 19.52 क्ष्म इ.स. १३५० जन्म 446 halder in d districtions : Tall to be a colour of the first of the the material 1... - 1 (s.) ji

Black 9. Est Sie -Helena Independent Record File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D)ECEIVE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1 Ed M. 9 in Enums Uncl (Name of Appropriator) County of Granerikeal. (Address)
State of Mantan have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based 4. The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ...¼...... Sec...... T...... R... 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 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner. 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.

CHE THE SHOPE THE THE Countries of the control of the cont bagag ar twas the evinor on for last recording to figer working can leave an earned against conservation of ECC . S end > lost outsufficient f. The Amount of provinces the claims of the spiner's surface on gelleng econdia 253 one to construct the control on the control of the second of the control of the second of the control of the co Control of the second rior sergosper St. Hosse againth Chine of the part to Shade this all pan partors cut must make a more arrest of the former and the Il session rate land the Andrew Company of the Control of the the date of country and complete of the common to the contract of the will, and the contract of the collection All the second of the common and the little depth of miles, takes visa to amplication of the STATE OF MONTANA, s. 1.04098 1 hereby critify that the within instrument was filed in my office on the 2 / day of 7) 2M. A. D. 1962 at 30 min. past / O'clock /7 M and recorded on the tentral telephone telephone and 62 egpoq. Attest-my hand and seal, County Honorder

William County Honorder

Will Deputy Fee S And the state of t The state of the s का प्रतिकृतिका ने अने राज्य के स्वरूप के कार प्रतिकृतिक के किए अने किए अने कार्य के लिए कार्य के किए कार्याक के and which the transfer which is the second of the design of the second o godin falkinisti an il si motarfe), ini, sili si pri si na atara pravana lani strello di bili anun balanda. Antinompo di motari di si motarfe i si sili si pri si na atara pravana lani motari di materiare dell'Adri.

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| DUPLI | ADMIN | STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER |
| ¥ | | on of Vested Groundwater Rights DEC 3,6 1969 |
| 1. | Willis F. Koeneke (Name of Appropriator | of EXXXEN 420 S.Dak. St., DA12on (Address) (Town) |
| Co ha | ounty of his action of the second water a way. ws: | averhead State of Montana coording to the Montana laws in effect prior to Jamary 1, 1962, as fo |
| | N | 2. The beneficial use on which the claim is based Household & Irrigation. |
| | | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Feb. 13, 1956 **EARLIER** Constant** |
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| | | 4. The amount of groundwater claimed (in miner's inches or gallone per minute) 15 gallons per minute |
| ¹ / Indic and | So. Dak. St. Dillon. Mont 4 Sec T R | 5. If used for irrigation, give the acreage and description of tlands to which water has been applied and name of the own thereof That portion of lots 6&7 Block 22, Poinds & Orr addition to City of Dillon, Fiont. not eovered by residence and garage. 6. The means of withdrawing such water from the ground and tlocation of each well or other means of withdrawal Block Pump. Location approx. center of lots 6&7 Block Poindexter & Orr addition to City of Dillon, 1 |
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Approved Stock Form-State Publishing Co., Helena, Montana MONTANA WATER RESOURCES BOARD File No. RECEIVED Branchiao DUPLICATE DEC 22 1969 STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level... Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 hand dug pit (clay) (Under Chapter 237 Montana Session Laws, 1961, as amended) 4.83 Owner Fortin Malosich Address Dillon Hontens 52 static lama Driller Carl F. Hollensteiner Address Dillon, Montana 5-73 clay & ----73 coarse sand Date well started Dec 2, 1969 Date completed Dec 3, 1969 Type of well Drilled Equipment used Churm Drill (Churm drill, rotary or other) nse: Domestie 🗔 Municipal 🗋 Stock [Irrigation [Water use: Other [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS Te (Feet) 611 17 1b 5' in pit Hone black 6 5/80.D Static Water Level for non-flowing well Shut-in Pressure for Flowing Wellmann Pumping Water Level ______feet at 20 gal. per minute. Discharge in gal. per min. of flowing well ***** Length of Test..... 2 hr. Remarks: (Gravel packing, comenting packers, type of shutoff) JE14. Sec./9. T. 75 RZW. Indicate location of well and place of use, if possible. Each square represents(Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. Facense No.9. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number 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 Driller's Signature.

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