File No...

T 9 N R 5 W

DÚPLICATE

County Lewis & Clark

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



Declaration of Vested Groundwater Rights

Leo J. Zimmer	of Box 346 Helena
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater acc lows:	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as f
N	
	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 1955
E	4. 'The amount of groundwater claimed (in miner's inches or gallo
	per minu e) 10 Gals. per min.
4 50 ft 4 185 ft - Valore dr. Eu	5. If used for irrigation, give the acreage and description of to a lands to which water has been applied and name of the own thereof
4 Sec. 13 TAN R 5-7	thereof Not applicable
dicate point of appropriation d place of use, if possible.	C. The many of mith densiting such mater from the ground and
ch small square represents 10	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
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The date of commencement and condrawal of groundwater 1958  The depth of water table 1958  So far as it may be available, the type of the state of t	electric pump  apletion of the construction of the well, wells, or other works for wi
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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 Quadrupheate for the Appropriator.

138125

STATE OF MONTANA

thereby certify that the within instrument was filed in my orice on the AD. 1962 at min. past o'clock Ad.

Reserved Communication

2:00

STATE PUBLISHING COMPANY

## 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

For Administrator's Use 213053 actober 9,1970 Date well started 3apt. 15, 1970 GW (Dug, driven, borer r drilled) Municipal Stock I Irrigation Water Use: Domestic 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 ..... (Feet) PERFORATIONS From (Feet) 0.D. 0 62

₩	Part of M	X X	2	Pumping water level
Sur	+ 41714	Va Sec. 3.2	×	
	T 7 1	R. 5	E	***************************************
NE"	SE <sup>4</sup> S	5	W	
INI	DICATE LOCA	ATION OF WE		ID PLACE OF USE, IF POSSIBLE. 40 ACPES.
Dri	ller's Signatur	. Clana	<b>2</b> 9/.	nont
Dri	iler's Address		<i>ļ</i> <b>90</b> .a.	***************************************

LICENSE NO. 2/

County A.C.

#### DRILLER'S LOG

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

Pren	To	(Elev. above sea level)
Free (Feet)	(Fers)	
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0	-	very tight large boulders
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6	16	very tight clay bound gravel
18	28	very silty heaving
		sand
28	32	silty firm gravel
		vith some clay
35	146	very silty heaving
		\$436
46	_42	very tight clay hound gravel
49	59	silty heaving sand
		some gravel
59	62	fairley course grave
		same sand
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4/7624/

213053 Jadexod Recorded Compared

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.

Warranty deed #143272 May 7 1963.

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.

11. The log of formations encountered in the drilling of each well if available......

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.

151489 STATE OF MONTANA COUNTY OF LEWIS & CLARK \SS

I hereby certify that the within in-strumput was field in the disc on this day of the part

ye. t		<b>4</b>				- 1 , 4 4 4 4	and in	# 
GW 2	Rec	24 TO B.	Αρμιονεί	i Stock Form	nState Publishin	g Co., Relena	. Montana-468	05 <b>3</b>
File No	$\mathcal{J}^{-1}$	1/1/3/			r <b>i</b> t.	411 R		13
	'	$\mathcal{M}_{\ell}$					L C	3
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:			\ppropr	iation	by Me	ans o	f Well	
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	top soil	Driller Pric						<b>6</b>
<u> </u>	I - I2' very large	Driller	Total Control of the		Addres	S	N. A. P. L.	****************
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	IZ - 24: tight gravel	Date well sta	rted Sept.	20,	1968 Date e	ompleted.	Sept.	22
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	St - 26' coarse sand	Type of well	ig, driven, boi	red or dri	lled)	(Chu	ırı drill, rotı	ry or other)
	and fine gr-	Water use:	Domes Industr		Municipal [ Drainage [		ock 🔲 - It her 🗀	rigation [
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		6 w	6 5/8**	O.D.		Dire .	(Pets)	(Feet)
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	2-0213							
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	1	ULUII).						

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

Show exact depth of bottom.

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

the state of the s

12/ Driller's License Number Driller's License Number

Driller's Signature.

46196

Indexed Recorded Compared 208313 COMINTY OF LEWIS & CLARK SE t hereby certify that the within in atrument was flied in my office or this day of the Late of the Lat

W 2		Approved Stock Form-State Publishing Co., Helena, Montana-4855
ile No	***************************************	Sec. 33 7 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7
UPLIC	ATE	county I delate
	LOG	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION EOARD
_	A CONTRACTOR OF THE CONTRACTOR	Notice of Completion of Groundwater
[	(Elev. above see level 5/08	Appropriation by Means of Well
- [		DEVELOFED AFTER JANUARY 1, 1962
-	. 11	(Under Chapter 237 Montana Session Laws, 1961, as amended)
_	Jop Sail & Bankders	Owner W. a. Gelhaum Address Rummi RTeld
-	- 1	Driller Wes Lindson Address Clause mont
-		Date of Notice of appropriation of groundwater
-	. 11 + 15 15	Date well started 144 1971 Date completed 4d-8 197
_	left to 15 ft grand + Sound	
_	grane ,	Type of well
		Water use: Domestic     Municipal   Stock   Irrigation
	11-11 + 36 11	Indicate on the diagram the character and thickness of the different stra
_	15/x to 24 /4	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. She depth at which water is encountered, thickness and character of water-beari
- 1	clay of grand	strata and height to which the water rises in the well.
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	Boulders & plant	
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-		1.81e
		Shut-in Pressure for Flowing Well  Pumping Water Level 22 f
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	MONTANA WATER RESOURCES BOARD	Discharge in gal. per min. of flowing w
_	RECEIVED	Discharge in gal. per min. of flowing w
-		Discharge in gal. per min. of flowing w
	RECEIVED	Discharge in gal. per min. of flowing w  How Tested
	RECEIVED	Discharge in gal. per min. of flowing w  How Tested
	RECEIVED	Discharge in gal. per min. of flowing w  How Tested.  Length of Test.  Remarks: (Gravel packing, comenting, packing)  ers, type of shutoff)  Indicate location of well and
	MAR 24 1970  oc. No. 208662	Discharge in gal. per min. of flowing w  How Tested  Length of Test  Remarks: (Gravel packing, comenting, packing location of well and place of use, if possible. Each small square represents 40
F	RECEIVED  MAR 24 1970  oc. No. 208662  led for record	Discharge in gal. per min. of flowing w  How Tested.  Length of Test.  Remarks: (Gravel packing, comenting, packing description of well and place of use, if possible. Each
- 1	Oc. No. 208662 led for record lis 10 day of 20206. D. 19 70, at 8:35	Discharge in gal. per min. of flowing well and place of use, if possible. Each small square represents 40 seres.
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_ 1	Oc. No. 208662 led for record lis 10 day of 20206. D. 19 70, at 8:35	Discharge in gal. per min. of flowing we have the following we have the following we have the following the flowing that the following the house of use, if possible. Each small square represents 40 acres.  (Continue on reverse side of used for irrigation, industrial, drainage or other. Explain, standard of acres and location or other data (i.e.: Lot, Block and Additional acres).
_ 1	Oc. No. 208662 led for record lis 10 day of 20206. D. 19 70, at 8:35	Discharge in gal. per min. of flowing w  How Tested.  Length of Test.  Remarks: (Gravel packing, comenting, packing)  indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse siduent of used for irrigation, industrial, drainage or other. Explain, standard of acres and location or other data (i.e.: Lot, Block and Ad
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his form	oc. No. 20866.2  led for record is 10 day of March D. 19 20, at 8.35  clock AM.  Show exact depth of bottom.	Discharge in gal. per min. of flowing w  How Tested.  Length of Test.  Remarks: (Gravel packing, cementing, packing of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse side acres.  (Continue on reverse side acres.  (Continue on reverse side acres.)  (Continue on reverse side acres.)
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his form	oc. No. 208662  oc. No. 208662  led for record is 10 day of March D. 19 70, at 8.35  clock AM.  Show exact depth of bottom.	Discharge in gal. per min. of flowing w  How Tested Paragraph Length of Test Remarks: (Gravel packing, cementing, packing of use, if possible. Each small square represents 40 scres.  (Continue on reverse sidents)  USE—If used for irrigation, industrial, drainage or other. Explain, stunumber of acres and location or other data (i.e.: Lot, Block and Adtion).  Dies to be filed by the owner with the how the well is located, tissue copy to be  Driller's License Number

Indexed Recorded Compared

208662

JIM TY OF LEVIS & CLARK STORED Certify that the within in-

2.00

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana -4193.
File No		T 9 M 510 34
LUPLI	CATE	County of the Country
	Top of Ground	ADMINISTRATOR OF GROUND WATER CODE OFFICE OF STATE ENGINEER, 100 1 8 1964
-	(Elev. above sea level	Notice of Completion of Groundwater
-	(LEGEV. ADOVE SEA (EVEL	Appropriation by Means AdE WENEINEER
<b> </b>		(Under Chapter 237, Montana Session Laws, 1961)
	soil Clay	Owner PN Proch Address Paragin Port
	Doil & Clay	Drille Statte Riddon Address Helens Mont
<b> -</b>	•	
<b> -</b>		Date of Notice of Appropriation of Groundwater 1-30-64
-	18to 22 Broken	Date: Il started 1-3-4 Date Completed 1-18-64
	M. to Roll	Type of well Sould Equipment Used Clary or (Churn, drill, rotary or
_	manue "	drilled) other)
		Water Use: Domestic ☑ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☑
-	22 to 55 H.	Indicate on the diagram the character and thickness of the different
<b> </b>	22/4-3011.	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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<b> </b>		reflect Weight of (Feet) (Feet) FER-ORATIONS Holle Casing Fine To
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	Soft deems.	Static Water Level for non-Coming Well 15/16/1/ feet.
	15	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.
	15	Static Water Level for non-Coming Well 15/16/1/ feet.
	The same of the sa	Static Water Level for non-Cowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 5-2 feet at gal, per minute.  Discharge in gal, per min. of flowing well
	15	Static Water Level for non-Cowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level & 2 feet at 2 gal, per minute.
	The same of the sa	Static Water Level for non-Coming Well  Shut-in Pressure for Flowing Well  Pumping Water Level 2 feet at gal. per minute.  Discharge in gal. per min. of flowing well  liow Tested B. Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
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	R. W. N. Sec. T. R.	Static Water Level for non-firming Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 22 feet at gal. per minute.  Discharge in gal. per min. of flowing well.  Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
	a hum of the same	Static Water Level for non-firming Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 5 2 feet at gal. per minute.  Discharge in gal. per min. of flowing well.  Illow Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
	34 Sec. T. R. Indicate location of well an	Static Water Level for non-firming Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 22 feet at gal. per minute.  Discharge in gal. per min. of flowing well.  liow Tested. Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
	Market location of well an place of use, if possible. Bac small square represents 10 acre	Static Water Level for non-firming Well  Shut-in Pressure for Flowing Well  Pumping Water Level 22 feet at gal. per minute.  Discharge in gal. per min. of flowing well  iiow Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
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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.

Ladexed Received Compared 161312 STATE OF MONTANA I hereby certify that the within in-structure was filed in my office on the 0 to day of A.D 19 07 at 0 min east o's pock Q.W. ecords of Law reiterof Montana. 1200

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\$ 100 m

County L+C Twp. 9N Rge. 4W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Hilbard Ranch Co.	GW4	152284	
9	King doren l.	6W4	146811	
10	Book John T	GW4	136319	
1i	Dickarales, Wm. H.	5W4	152403	
10	Kistler Doutly S (mo. R. A. Quenye)	6 w 4	135201	
10	Larson, Liene	6 W 2	235744	
10	Plummer Lee	G W 2	159482	
10	Sterens, last H.	6 W 4	177946	
11	City of Helena Water Dept.	6 w 4	130029	
//	Dean, David	6W2	235576	
]/	Dean Daniel	6W2	185760	
110815	Goddard Rod + Sharon	6W2	236029	
//	Holmes Richard C.	6W2	209741	
//	Holmes Richard C.	GW2	209740	
]/	Johnson Joe C + Judith m.	6W2	169135	
12	Hordspeed Hene + Henrietta	6W4	151915	
13	Hoodspard Sene + Henrietta	GUH	151915	Su Sec. 12
14	Carlson, John	6W4	152042	
14	Cowling august A.	6 W 4	149202	
14	Cowling august &	6W2	220657	
14	Hoodogied Gene + Henrietta	GW4	151915	See Sec. 12
15	Crane Robert V. + Julia m.	GWA	177635	
15	brans, Henry + La Vonne	6424	130438	
15	Fleming, John d. Thelm m	6w4	151900	
	Johnson, Tim dugene	6W4	15/627	
15	mc Curdy, Idward W.	662	207215	
	michelson, Vernon	GW2.	235187	
15	millians, J.M.	GW2	221657	
15	Pennington, Craig	662	236264	
15	Romsey, madeline R.	664	137174	
15	Roddy, Wm. + Rachel	642	236553	
15	Roody, Wom. m. + Randel M.	GWH	152427	
15	therman, downed mark	GW4	137897	
15	Sherman, marie	6W4	137898	
15	Thompson, J. C.	6W2	150158	
15	Thompson, J. C.	6W4	150157	
_/5_	Votendahl	EW2	230179	
	Walter, allen	64,2	234189	
16	Desring, Dule	G 102	223496	<u> </u>
16	Doleker, they by + Smith, Robert E.	GWS	233982	
		1	236319	
	Evans, Henry La Vonne	GW4		See Sec . 15
	Shepherd Dorin J. + Harold X	<u>664</u>	138093	
-4	Votendall	EW2	230179	In Sec. 15
	Hibbard Ranch Co.	GW4	152283	
<u> «/</u>	Clark, Robert D.	GW2	213461	

County L+C. Twp. 9N Rge. 4W

Sec.	• •	Type of Form	County File No.	Remarks
2/	Clark, R. Carpentier, Lugane R Williamson, malien C.	GW2	216238	
	Carrenties lugare R	664	131649	
	William on melin C.	6.64	136326	
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G\ Approved St	3
Approved St	ock Form—State Publishing Co., Helena, Montana—42234
File No.	T 95 R 4 F
DUPLICATE	County. Levis & Clark
STATE OF MONTAL	A.
ADMINISTRATOR OF GROUNI	OWATER CODE
OFFICE OF STATE ENG	
Declaration of Vested Grou	JAN 1 3 1964
Declaration of Vested Grou	nawater Rights
(Under Chapter 237, Montana See	sion Laws, 1961) STATE ENGINEER
Was a management	
1 Hibbard, Ranch Cs. , of Bo	x 597 Helena (Town)
(Name of Appropriator)  County of Appropriator State of	, ,
have appropriated groundwater according to the Montana laws	in effect prior to January 1, 1962, as follows:
N	
	on which the claim is basedtook
• •	
	te date of earliest beneficial use; and how continu-
ous the use has bee	<b>2</b> 0.
W E	
A The smeant of on	oundwater claimed (in miner's inches or gallons
	oundwater claumed (in inner's meries or garons
por minuto)	

NE 1/4 Sec. 7 T. 98 R. 4W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. EW: Sec. 8, T9E RAY

8. The depth of water table.....

9. So far as it may be available, the ty

		***************************************
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
24 Sec. 7 T. 28. R. 48.  cate point of appropriation place of use, if possible. Each 1 square represents 10 acres.  Sec. 8, T98 R48	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater		on of the construction of the well, wells, or other works for with-
drawal of groundwater		
The depth of water table	e type, s	
The depth of water table	e type, i	size and depth of each well or the general specifications of any other
drawal of groundwater	e type, i	size and depth of each well or the general specifications of any other

Hobard Rayon Co. Subland Signature of Owner.

Date 12-30-63

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

10. The estimated amount of groundwater withdrawn each year.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available.....

reference to book and page of any county record.....

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 Recordey, and Quadruplicate for the Appropriator. 31349

STATE OF MONTANA SS.

t hereby certify that the within instrument was filed in my office on this O day of A.D. 19 6 7 at 50 min. past o'clock? M.

,.me,	~ 4
	Approved Stock Form-State Publishing Co., Helena, Montana-40876
ile No	
UPLICATE	County LEC
	ADMINISTRATOR OF GROUNDWATER CODE DECETVED
	ADMINISTRATOR OF GROUNDWATER CODE DECE VE
	AUG 14 1963
	Declaration of Vested Groundwater Rights TE ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
Loun &	King almonielle Rto Helena)
-7.1	me of Appropriator)  (Address)  (Address)  (Town)  (Town)
County of the	ted groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Small Reserved
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been august 20, 1963
	В
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallans per minute
	5. If used for irrigation, give the acreage and description of the lands
<i>u</i>	to which water has been applied and name, of the owner thereof
E 1/2 SE #Sec. 9	to which water has been applied and name, of the owner thereof
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 5396 146811

STATE OF MONTANA

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Indexed Reserved Compared

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Sec 10

T 9 K R 4 W

DUPLICATE

County Levis and Clark

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

(Name of Appropriator)	, of Chicaville Route (Address) State of Montana	$(Tow_{\perp})$
save appropriated groundwater accord	ling to the Montana laws in effect prior to	fanuary 1, 1962, as follows
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is residential usage	based
	3. Date or approximate date of earliest be	
	tinuous the use has been about 1910 - continuous n	
	4. The amount of groundwater claimed (in per minute)	n miner's inches or gallo
	per minute)	
8	5. If used for irrigation, give the acreage a to which water has been applied and i	nd description of the land
see sketch on reverse 4 Sec T R		
este point of appropriation	***************************************	
place of use, if possible.  a small square represents 10	6. The means of withdrawing such water location of each well or other means of	withdrawal
	well near house	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
drawal of groundwater		, or other works for wit
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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.

134319

LATE OF MONTANA
COUNTY OF LEWIS & CLARK | SS. thereby certify that the syttin instrument was filed in my files so this day of A.D. 19 o'clock A.L. and recorded an page. 108.51

	Approved Stock Form-State Publishing Co. Helena, Montana-41338
File No	TONR
DUPLICATE	County
· ·	STATE OF MONTANA TRATOR OF GROUNDWATER CCDE FFICE OF STATE ENGINEER  JAN 16 1964
<b>Declaration</b>	of Vested Groundwater Rights 115 116 116 11
1 Wm # Dickgrabe	(Address)  State of  Montana Session Laws, 1961)  (Address)  Montana Laws in effect prior to January 1, 1962, as follows:
County of Lewis C 121- have appropriated groundwater accord	State of 10 12 17 2 ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Natching Language Stack
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 1949
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
of sible	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
y Seo T.J. R.J.	Such gradity of the ald law way
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 location of each well or other means of withdrawal
7. The date of commencement and commence	pletion of the construction of the wells or other works for with-
council our dug sue	all which is the war while the the had again to
8. The depth of water table 3.040	52 4 6 fl
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other sater. On a dup well to the depth of the depth
electro numer	Lariell 14 ft dalga - to Carrier g - with the
10. The estimated amount of groundwate	er withdrawn each year 150,000 gods.
11. The log of formations encountered in	the drilling of each well if available
***************************************	
12. Such other information of a similar n reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record # # 25 4438
	Signature of Owner Mm Dichgraber
	Date Dec. 23, 1963

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

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

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

152403

STATE OF MONTANA SS

i hereby certify that the within instrument was filed in my office on this day of A.O. 19 64 at 36 min. past o'clock M.

Records of Lewis & Clark

County state of Montana

Helena Independent Record		Sections 10 - 11
No		~ 9 N R 4 W
PLICATE		County Lewis and Clark
	STATE OF MONTANA	•
ADMIN	VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Maczive
	tion of Vested Groundwater Right Chapter 237, Montana Session Laws, 1961	And the first term and the first
	R. A. Quenzer Unionville	//T
(Name of Appropriate County of Lewis and Cla have appropriated groundwater lows:	or) (Address)  rkState ofMontana according to the Montana laws in effect p	(Town) rior to January 1, 1962, as fol-
N N	<ul><li>2. The beneficial use on which the cand irrigation used at reside</li><li>3. Date or approximate date of earlie</li></ul>	nce
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<b>B</b>	tinuous the use has beenapout	ed (in miner's inches or gallons
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Sec T R	4. The amount of groundwater claims per minute) 12 gallons per minute) 5. If used for irrigation, give the a lands to which water has been at thereof about 2 acres of garden.  6. The means of withdrawing such which water has been against the such about 2 acres of garden.	ed (in miner's inches or gallons nute (720 gallons per house creage and description of the opplied and name of the owner len and lawn vater from the ground and the ans of withdrawal by two (2)
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Sec	4. The amount of groundwater claims per minute) 12 gallons per minute) 5. If used for irrigation, give the a lands to which water has been as thereof about 2 acres of gard 6. The means of withdrawing such we location of each well or other means of the construction of the well, liand dug 4 x 4 in diameter, 35 for	ed (in miner's inches or gallons nute (720 gallons per house creage and description of the opplied and name of the owner len and lawn vater from the ground and the ans of withdrawal by two (2) wells, or other works for withest deep. Consists of

10. The estimated amount of groundwater withdrawn each year .... Estimated amount is 860500 each year.

11. The log of formations encountered in the drilling of each well if available ... 4. X. 4. dug. well consists of clay and granite and sand with water at 12 gallons per minute.

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.....

Date 8-9-62

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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94-1111 -

### DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

Indicare the character, color, thickness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Helena, Montana 59601 LICENSE NO. 225

Secretary.	Developed at						height	to which water rises in well.	
	Chapter 237 Montan	a Session	Laws, 196	l, as amend	led)	Top of	Ground	Éler, above sea level)	9
This form	to be prepared by ner with the County	driller, an	nd three co	opies to be	filed	From (Feet)	To (Feet)		7
which the	well is located, last	copy to i	be retained	by driller.	•	0.01	3.01	Top soil	
Please answ form may	wer all questions. If be returned.	not applic	3.0'	57.01	Gravelly silty slay				
Owner Ger	e lerson	F		24,01	28.0	Sandy silty clay			
Address 39	El Oro Fino Cul	ch Dr.	For Adm	ise			Very fine sandwith met		
	Nontana 59601		$\sim$	- 15,19	73	1		' Weathered granite	
Date well	started May 18, 19	73	3W 1	35 A.	37 <u>.</u>	43.0'		Bottom of hole	
com	pleted 19, 19	73						when the first day, many from the first of the first day, and the last day and the same	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Type of we	ell d <b>rill</b>	ed .			******				
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Indi	ustrial 🗍 Drainag			Garden/Lav				annan antan tama daria dalah antan antan antan antan dari dari dari dari dari dari dari dari	
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USE: If us	ed for irrigation, in	ndustrial, d	drainage of	r other. Ex	olain.				
	number of acres and			•				aria dania senany arao aina, aina jaga yang arao arao aste dania atau aina dania setemberah aina dani belah di Antau arao dani arao dania dani arao dani arao dani dani dani dani dani arao dani arao dani arao dani arao dan	
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County, State of Moth

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

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

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

STATE OF MONTANA I hereby certify that the within instrument was filed in my office on this 20 day of A.D. 19 6 4 at 25 min. past 0 clock a.M.

Records of Lewis & Clark County Styte of Montana. 2100

G/	STATE WATER CONSERVATION APPROPRIES Form-State Publishing Co., Helena, Morgana-44887
File 1	10 MAY 16 1955 Sec 18 T 9N R 4W
DUPI	County Levis and Cark  Entre STATE OF MORTANA  Dariant ADMINISTRATOR OF GROUNDWATER CODE  Dickert OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1 Co	(Name of Appropriator) of Route, Box 7 Holouri (Town)  unty of Lakis and Clark State of Mortana
hav	e 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. Yes; dentiled  3. Date or approximate date of earliest beneficial use; and how continu-
h	ous the use has been about 1910 - continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 450 5.1. See hour
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Sec 10 T 9N R 4W
and p	te point of appropriation lace of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. T d 	he date of commencement and completion of the construction of the well, wells, or other works for with-
8. T	he depth of water table nat known
8. S	o far as it may be available, the type, size and depth of each well or the general specifications of any other orks for the withdrawal of groundwater. Well size and 38 - 115 and well size and
•	
 10 m	he estimated amount of groundwater withdrawn each year
	he log of formations encountered in the drilling of each well if available.
••	
	uch other information of a similar nature as may be useful in carrying out the policy of this act, including eference to book and page of any county record.
••	
	Signature of Owner.
	Date May 13, 1966
Three	copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Pleas	e answer all questions. If not applicable, so state, otherwise the form will be returned.
Origi Mines	nal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of and Geology, and Quadruplicate for the Appropriator.

Scorder Scorder Market

177946

STATE OF MONTANA
COUNTY OF LEWIS & CLARK S6

I hereby certify that the within the strument was filed in my office on this 2 GC day of A.D. 19 GC at The O'clock C. M.
Records of Loris & Clark
County Recorder
County Recorder
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File	No
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DUPLICATE

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

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County	1.60.	(
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**Declaration of Vested Groundwater Rights** 

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

		7	Name	f Appropr	EPAKLMEN!	of CIVIC CENTER	
	Count					(Address)State of	(Town)
	have	approl	priated	groundwat	er accordir	ng to the Montana laws in effect prior	to January 1, 1962, as f
	lows:					-B as and from an entropy butter	10 000000000000000000000000000000000000
	Hale	Supp.	ly Oro	Fino G	ılch		
_	·			<del></del>	2.	The beneficial use on which the claim	is based
			_			Municipality	***************************************
				χ	9	Date or composimate data of continut ha	
-			<b></b>	<b>  </b>	υ.	Date or approximate date of earliest be tinuous the use has been	-
-			+			tindous the use has been	
			<u> </u>	E	<b>;</b>		•••••
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Γ					4.	The amount of groundwater claimed (in	miner's inches or gallo
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			8			If used for irrigation, give the acreage lands to which water has been applied	and name of the own
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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.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK PS.

I hereby certify that the within instrument was filled in by office on this County at Jay of Manager Min. past o'clock M.

Records of Land Clark
County State of Manager.

County Records

Deputy

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FATE PUBLISH NO COMPANY

Top of Ground

County Torry & dlank

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)

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the			Tiplexed
form may be returned.	5	41	harmylead granet
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LICENSE NO)		(4)	_ Show exact depth of bottom

(46) Show exact depth of bottom 53,543

STATE PUBLISHING COMPANY

RECEIVED

GN-4W County Tellers & Clark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BORRDINGS

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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

				Laws, 1961, as amended)	lop cit	Ground	(Elev. above sea level)
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Darasha							
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STATE PUBLISHING COMPLEY

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

Daveloped after January 1, 1962

tolider diag.et 207 monasta Session Laws, 1701, as attended,	10p of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the cwner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Free)	To (Feet)	Total Control
Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.		-41	Larry Card gran
Owner For Administrator's Use  Address Chicail M. 47 #1 File 235576			
Address CNICAL / 4/ #/ 500 235576			Par Ledger
14/5 712 Mellora June 12, 1973 .			
Date well started Missy Doy 19. 35 gw 1 9.35 19.11			many many many many many many many many
completed 1984 3.1973			
Type of well (Duc, driven, bored or drilled)			
Equipment used 2/2/3/2/4/4/4			
(Churn drill, recory or other)			
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

# MECEIVED DRILLER'S LOG

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

	Dev	eloped afte	er Januar	y 1, 1962					시민 기계 기원 일본 생활을
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DUPLICATE  APR 24 1957  LOG BULLETIA MONTON STATE OF MONTANA  LOG BULLETIA MONTON ADMINISTRATOR OF GROUNDWATER CODE  COVIE MONTON OFFICE OF STATE ENGINEER  Parlinton Sulfvan OFFICE OF STATE ENGINEER  Appropriation by Means of Well  DEFELOPED AFTER JANUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Owner Parlinton Address Unrawlelle  Driller Proceeding Address Clarry Montana Session Laws, 1961)  Type of well Driven, bored or drillen) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock Irrigation [Industrial Drainage Other Montana Session Laws, 1962]  Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S depth at which water is encountered, thickness of the different strate and height to which the water rises in the well.  Steep of Steep Office (Feet) PERFORATIONS  Steep of Steep Office Offic	GW 2			Annrowed	Stock Form	_State Publishi	no Co. Helena N	- 	
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Type of well Double   Equipment used   Churn drill, rotary or other)		•	Date of Notice	of appropr	riation of	groundwa	ter	ne fel	<u>ad</u>
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Recorded

TOTAL TENERAL

3 GW 2 Revised 1969

County Lowing of Clark

DRILLER'S LOG

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

Indicate the character, color, thick-

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Management MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

-, i	APPROPRI Deve	ATION	BY ME		WELL	ĸ		- •	at which water is found and t to which water rises in well.	
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-	be returned.			1						
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Show exect depth of bottom

OUNTY OF LEWIS & CLARK S

hereby certify that the within instrument was filed in my office on his day of the file of his at min past of clock M. Records of Lewis & Harris State of Montant

No					7 W	
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LOG LOG		STATE ( INISTRATOR O	F GROUN		auu.	
Top of Ground		ATE WATER C				1/
(Elev. above sea level	875 Notice	of Comple	tion of	Grour	ndwater	1.
0-6 Concrete		ropriation				
6-15 Clay		EVELOPED AF		<del></del>		
15-30 Clay &	_	ter 237 Montana	a Session L	AWS, 1901,	as amended)	
decomposed S	Owner Nebara	c Holme	Addres	. Union	xille	
	Driller	26413	Addres	Linko	-au/7	
-	Date of Notice of a	ppropriation of g	roundwate:		Filed	·········
	Date well started.	וח גיינים אחו	Date co	mpleted	nkaawa	**********
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			rainage [			
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	depth at which wat strata and height to	cr is encountered	l, thickness	and charac	ter of water-be	aring
-		and From	То			<del> </del>
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Filed for record	May Conc well	leuse O	6	Size	(Peet) (P	<b>(000)</b>
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Approved Stock Form-State Publishing Co., Helena, Montana-48557 MONTH TOLLT R TRIBBARD 79N R4W File No RECTIVES County Lewis & Clark DUPLICATE 17 11 110 STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea lever/875) Appropriation by Means of Well 0-6 concrete well house DEVELOPED AFTER JANUARY 1, 1962 6-15 Clay (Under Chapter 237 Montana Session Laws, 1961, as amended) 15-30 clay & Owner Richard & Holmes Address Unionville decomposed grante Driller Con Koomo Address Con Koomo Date of Notice of appropriation of groundwater. Date well started Un Known Date completed Un Knowla Equipment used Thous Type of well Dog (Dug, driven, bored or drilled) (Churn drill, rotary or other) Domestic Municipal Stock 🔽 Irrigation 💆 Water use: Industrial M Drainage 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. Size and Weight of Curing Concrete Sine of DriBed PERFORATIONS Doc. No.\_ Filed for record well house this 20 day of. A. D. 19 70, at 6 da. stad UNKNOWO o'clock & M. Static Water Level for non-flowing well LQ feet. Shut-in Pressure for Flowing Well Pumping Water Level feet at \_\_\_\_\_gal. per minute. Discharge in gal. per min. of flowing well ~ ~ ~ How Tested Pum P Length of Test 2 hours Remarks: (Gravel packing, comenting, packers, type of shutoff)..... -5W1/4....Sec. 11. T.7N R.4W well is located approximately. Indicate location of well and place of use, if possible. Each 100 feet SW from Corner small square represents 40 No. 10, Lat Tt, M. weral .... Survey Nor 423 which is a part of Gold Bar Lade Mercal Survey 8948 ..... (Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Irrigation, Laste, domestic, news well site Industrial, for slop, Municipal, Fire protection; Show exact depth of bottom. Stock Later for Livestock. Un Knows... 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 Signature. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

Show exact depth of bottom.

Please answer all questions. If act applicable, so state, otherwise the form will be returned.

Unk nown Driller's License Number

Transfer 2 acces domest in new well site.

Tradustral for shop, Municipal for Fire Patation!

Stock; for matering Livestock

Redad Holman



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

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

UNK DOWN Driller's Licease Number

Signature.

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			(Under Chap	ter 237, M	Iontana S	Session Laws, 1961)	
-					Johnso		
-	remainder gravel & san@ combination	OwnerJOS.	C. & Judi	Ltb. M.	Addre	ess Grizzly Gul	Lch
~	& sang compination	Driller Jae	C. Johns	aona	Addre	ess Grizzly Gul	;h
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	& gravel	Type of we	n, bored or dri	lled)	EquipmEquipm	ent use <b>Showel&amp;.</b> drill, rotary or other)	Bucket
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		met with in	drilling, such	as soil. c	lav, shale.	d thickness of the diff gravel, rock or sand	l, etc. Sho
-		depth at whi	ch water is en	acountered	l, thickne	ss and character of w	ater-bearin
			Size and	Yrom	To	<del></del>	
-		Size of Drilled Hole	Weight of Casing	(Peet)	(Feet)	PERFORATIO	NS To
		36"	24*		<b>T</b> 2	Size (Feet)	(Peet)
		Hole	Calvert	Top	12	Perferated	1
			Casing	}			
-	c						
			]				
-			<del></del>		}		4
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-							2 te
						ssure for Flowing Water Level 12	1.0
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	·	*		1		in gal. per min. of i	
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				н	ow Tested	not	19 <i>4</i> 842488848748884
		L	<u> </u>		~	restnot	
	₩½ Lot	38. Sec 11	•	e 4 w		(Gravel packing, ceme	
_			c T	R	s, type of	shutoff)	
			ation of wel , if possible.			^+====================================	
<b></b>		mall squa	re represent	s 40 ""		#494889400000000000000000000000000000000	
		AND TOO		****	•••		*************
		bysood Henry manages was				(Continue on a	everse sid
		USE—If us	ed for irriga	tion, indu	strial, di	ainage or other. E	xplain, sta
		numb tion :	er of acres ar	d location	or other	data (i.e.: Lot, Bloc	k and Ado
	1	•		********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*********
_	1						
-	Show exact depth of bottom.	********					
					£	~ n <b>4</b>	
his fox	m to be prepared by driller, and three co	ples to be filed	by the owner w	ith the	,	one r's License Number	************
	Clerk and Recorder in the county in whice by driller.	the well is loca	ited, tisue cop	y to be	D. HIL	A STOCKAGE IT WHILD'E	
	answer all questions. If not applicable,	an state other	vise the form	will be	***********	*****************************	
, ಅಜನರ 8		The result of the same of the			achited.	Signature	.1
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Indexed Reserved Compared

File No..

DUPLICATE

T 9 N. R 4 W.

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

LI PRGINELR

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	joint ten	nants	
GENE & HENRIETTA GOODSPEED, (Name of Appropriator)	as/ , of		Helena
County of Lewis and Clark have appropriated groundwater according	to the Montana la	aws in effect pri	or to January 1, 1962, as follows:
N	o ML handinial m	on an which the c	laim is based (1) household
5E4 3	and garder (3) house	old & gard	nousehold & garden use,
Sec 11 500 12	ous the use has	been (1) 195	3, (2) 1956, (3) 1958
NEW ONNY	4. The amount of per minute)	groundwater cl L) 5 g.p.m.	aimed (in miner's inches or gallons (2) 5 g.j.m. (3) 5 g.p.
Sec 14 Sec 13	to which water	has been appli	acreage and description of the lands ied and name of the owner thereof
Sec T. 9N R. 4W	,	***************************************	
dicate point of appropriation of place of use, if possible. Each nall square represents 10 acres.	tion of each wel	l or other means	water from the ground and the loca- of withdrawal (1) wall.
So far as it may be available, the type works for the withdrawal of groundwat 1/2 H.P. pump (2) well 7  (3) well, 30° deep 4° car	oe, size and depth o	f each well or the	ne general specifications of any other
3. The estimated amount of groundwater	withdrawn each yea	, (1) 18,00 (3) 18.0	00 gal.(2) 2700 gal.
The log of formations encountered in t  (1) 10 soil then grani (2) 5 soil granite 50 (3) 5 soil, granite res	ha drilling of each v	vell if available	
(3) 5° soil, granite res	mainder	******	
2. Such other information of a similar no reference to book and page of any cour of Sec. 11, 12, 13 and 1	ature as may be used ty record Well	ful in carrying ls are on t	out the policy of this act, including ract including juncture
, and the second se		(	Ine a. Hoodage
	Signa		(J
		r	Date December 31, 1963
	- County Clark and	Danamdon of the	botton is which the well is leasted

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

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

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

15/9/5
STATE OF MONTANA
COUNTY OF LEVVIS & CLARK SS

1 hereby certify that the within instrument was filed in my office on
this day of Janu
A.D. 1964 at J. John, past
D'clock A.M.
Records of Lewis & Clark

_	
File No.	

Approved St	ock Form-State	Publishing	Co	Helena.	Momana-41921

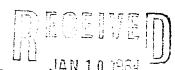
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T	9.1	R	R	4 W			/

DUPLICATE

MAN

County Lewis & Clark

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



**Declaration of Vested Groundwater Rights** 

1.	John Carlson (Name of Appropriator)	of 418 Holter St., Helens, Montana (Address) (Town)
C	ounty of Levie & Clark	State of Montana laws in effect prior to January 1, 1962, as follows:
11	M	g w me monana iawa m enece piwi w bandary 1, 1902, as follows.
	art placer	2. The beneficial use on which the claim is based Possettic
		3. Date or approximate date of earliest beneficial use; and how continu-
-		ous the use has been 1932 and continually thereafter
w	Ε	
ļ		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2,000 gallons
L	5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 .¼ Sec. <b>34</b> T.98 R4w	Irrigate small trees on approximately 3 acre area
Ind	icate point of appropriation	
and	place of usc, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal  Rand pure - not able to describe exact location of
7.	The date of commencement and comp	pletion of the construction of the well, wells, or other works for with-
7.	drawal of groundwater	pletion of the construction of the well, wells, or other works for with-
	drawal of groundwater	1932
ઇ.	The depth of water table	pe, size and depth of each well or the general specifications of any other
ઇ.	The depth of water table	1932 metaly 60 ft.
ઇ.	The depth of water table	pe, size and depth of each well or the general specifications of any other
ઇ.	The depth of water table	metaly 60 ft.  pe, size and depth of each well or the general specifications of any other  er none
ઇ.	The depth of water table	pe, size and depth of each well or the general specifications of any other
g. 9.	The depth of water table provided So far as it may be available, the type works for the withdrawal of groundwater.  The estimated amount of groundwater.	metaly 60 ft.  pe, size and depth of each well or the general specifications of any other  er none
8. 9.	The depth of water table provided So far as it may be available, the type works for the withdrawal of groundwater.  The estimated amount of groundwater.	metaly 60 ft.  pc, size and depth of each well or the general specifications of any other er.  withdrawn each year 8,000 gallons
8. 9.	The depth of water table	metaly 60 ft.  pe, size and depth of each well or the general specifications of any other er  withdrawn each year 8,000 gallons  he drilling of each well if available. — not svallable.
8. 9.	The depth of water table	metaly 60 ft.  pc, size and depth of each well or the general specifications of any other er.  withdrawn each year 8,000 gallons
8. 9.	The depth of water table	withdrawn each year 8,000 galkens  the drilling of each well if available — not svailable  ature as may be useful in carrying out the policy of this act, including aty record — none
8. 9.	The depth of water table	withdrawn each year 8,000 galkens  the drilling of each well if available — not svailable  ature as may be useful in carrying out the policy of this act, including aty record — none
8. 9.	The depth of water table	withdrawn each year 8,000 gallons  he drilling of each well if available. — not svailable.  ature as may be useful in carrying out the policy of this act, including

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29003

STATE OF MONTARA SS

thereby certify the the within instrument was filed in my office on this do of A.D. 19 67 d min. past o'clock M. Records of Lewis accords. State A Montana.

County Record

	The second secon		
G ~		Approved Stock Form—State Publishing	g Co., Relenz, Montana-39089 4 3
File	No		91) R 4"
DUI	LICATE	C	County LEO
	ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	OCT 23 1963
		n of Vested Groundwater I Chapter 237, Montana Session Laws, 1961)	2
1	August A. Cowling	of Unionville Poute	. Velenn
1	(Name of Appropriate	or) (Address)	(Town)
	County of Lewis & Clark have appropriated groundwater a	State of Kontana laws in effect prior	to January 1, 1962, as follows:
	, N		
		2. The beneficial use on which the clai	m is based
-		3. Date or approximate date of earlie	st beneficial use; and how con-
ŀ		tinuous the use has been 40 years - date not a	**************************************
-		g	7 <b>6 1 6 6</b> 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
].		4. The amount of groundwater claime per minute) 8 to 10 gallons	d (in miner's inches or gallons
ŀ	<b>S</b>	5. If used for irrigation, give the acres to which water has been applied a Does not apply	age and description of the lands and name of the owner thereof
	1/4	*************************************	
Indi	cate point of appropriation place of use, if possible.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4. Ababus processa kababababa na arabas sa 100 km 100 km 100 km 100 paga 100 km
Eac	small square represents 10	6. The means of withdrawing such v location of each well or other mean electric pump	
7.	drawal of groundwater	emplation of the construction of the well,	wells, or other works for with-
8.	The depth of water table	0 to 15 ft.	01
9.	works for the withdrawal of grou	e type, size and depth of each well or the ge andwater	essing - 35 rt.
10.		water withdrawn each year 6,000 gals	
11.	The log of formations encountere	d in the drilling of each well if available	not symilable
12.	Such other information of a simil reference to book and page of any	er nature as may be useful in carrying cut	the policy of this act, including

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

Signature of Owner.

Date 10 /14 /63

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.

149202 MESTOC Recorded STATE OF MONTANA SS Pereby cerufy that the within in-structure was filed in my of co. CA UNIX DESCRIPTION OF THE PROPERTY OF A.D. 19 (3. at all min. past o'clock M. Records of Le 2

<b>4</b>	GW	2	Revised	1967
12 350		_		1,007

#### 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.

RECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

SEP 2

1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Dottopou utto, dette	, -, -,		the second second				
(Under Chapter 237 Montana Session	Laws, 1961	, as amen	ded)	Top of	Groune	d (Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder	in the cou	ntv in	Prose (Feet)	To (Feet)	DECOMBASED	
Please answer all questions. If not appl		•		12_	Set it	PECONPOSED	
form may be returned.	icable, so sta	ie, otnerwi	se me			GRANET	E
OwnerALI GOWLING	F 50 - Admit		1				
341 H. TWING ST.		istrator's t		14.	43	WATER	
Address HELENA, MONT. 59601	File 2	6657	1971			3 13 AL /Y1 //V	
***************************************	Septem 10	20 81	n	717	27	GRANETE	
Date well started 2477	GW 1						
completed-S/= PT, 13, 71	3		3	56_	57	WATER	
						REASED TO 186	77
Type of well $DRILLER$ Equipment used $CABLE$	Dug, driven, bored	or drilled)	*** *****		146	MIN	Z:
Equipment used CABLE	Tool.	5	*******				
\ A	Chara drill, retar	•	(on [T]	57	62	GRAIVETI=	
_ , ,							-
Industrial Drainage C	iner []"	Garden/La	wn 📶				-
*Describe							
USE: If used for irrigation, industrial, state number of acres and location	drainage or	other. E	xplain, Block				-
and Addition).							
ESTIMATED ANNUAL WITHDRAWAL							
Brilled William (Feet (Feet)		ERPORATION	<del></del>				
5 15	Kind Size	(Fest)	(Ped)				
10 42							
	-						
1518							
SIN LINER SETF	RON 4	コドブ・	TOLJE				
	atic water levi mping water		17 4.				
	water						
	easurecir	ninutes aft	er pumping		-		
	gan. Neasured from	ground j	evel.				
W	Neasured from ell developed	by M.A.	UKE.IS.				
	wer		нр				
Re	marks: (Grave ckers, type of	el packing,	cementing,			الكراف والمرابع	
The state of the s		• (10101)	**************				
1/4 Sec. 144			***				

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

Driller's Signature 2. 27. 20 M. MONT.

Driller's Address 5820 N. MONT.

HELENA, MONT. LICENSE NO. 100

\_\_ Show exact depth of bottom

Ladezed Reserved Compared

GW:			Anaroved	Stock Form-	State Publish	ing Co., Helen	ia, Montana-42	Janes Janes 3
File No				etian 15	•			. P. K.
DUPLIC	, , , , , , , , , , , , , , , , , , ,						C	,
	LOG			STATE 0	F MONT	PANA		
	Top of Ground	• • • • • • • • • • • • • • • • • • •	ADMINISTR			ndwate Ngineee		را
	The state of the s	Not	ice of C				_	tor
-	(Elev. above sea level	•	Appropri	•	_			
-		_			•	TUARY 1,		
	*		(Under Chapt	er 237, 31	ontana S			
-	O to 60 It decomposed		s v. a Juli	la M. Cr	aan dare			s. Yerk I
			ter Ridde					
	making 3 gal per min.							
_	at 60 ft.	Date of Notic	e of appropri	iation of p	groundwa	ater#MA	A 12°12	<b>53</b>
_		Date well star	rtedIuly	2.1964	Date	completed.	_duly_1	6,195
-		Type of well	Drilled		Equipm	ent used	Charen D	rill
_		Water use:	Domestic		cipal [	_	-	gation 🖀
-	hard granite 50 to 86		Industrial		mage 🔲		er 🗋	
		met with in	on the diagram irilling, such	as soil, ele	ay, shale.	, gravel, re	ock or sand	l. etc. Show
		depth at whice strata and he	ch water is en- ight to which	countered, the water	, thicknes r rises in	ss and char the well.	racter of w	ater-bearing
	gaineg 3 gal per min.	Plue of	Stee and	From	To	Ī	PERPORATION	
		Driffed Floto	Weight of Cautag	(Feet)	(Feet)	Kled	(Free)	To
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-	Total depth 80 ft							1
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-		200124	L. Section	Di	scharge i	in gal. per	r min. of f	lowing wel
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		Sec. Sec.	18 T. R. R			•		
		place of tase,	tion of well if possible.	Each				
		acres.	e represents		P14-4-78-1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			*************					
			d for irrigat					•
-		numbe	r of acres and					
-		tion).	a to donne	tio nee	the r	alar <u>yi</u> l	l da mas	l for
-			allgarde					
	Show exact depth of bottom.	or other s	ol wall as	int mails	r other	r mesty-	property	r lensed
County C	to be prepared by driller, and three cop Berk and Recorder in the county in which	or swaed. ies to be filed by the well is local	y the owner wit led, tissue copy	h the to be		ntens L r's License		
	by driller.		an 49 - 4	199 A -	H	at )	D. al	no for
Please at returned.	nswer all questions. If not applicable, s	e state, otherwi	we the form w	ni <b>bë</b>	Drille	r's Signatu	ITE	production with the

2:00

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