

STATE OF MONTANA COUNTY OF LEWIS & CLARK

hereby certify that the within in strument was filed in my office on this. day in A.D. 19 Rat SR Aminy bast 2 0 clock QM, and recorded on page 11 Back 11 Records of Living and

RECEIVED County Lewis & Clark

JUN 12 14/3 DRILLER'S LOG

STATE PUBLISHING COMPA 47

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUN 18 1973 Indicate the character, color, thick-MCNTANA WATER RESOURCES BOARD CONTAINA DEPARTMENT OF NATURAL States such as soil, clay, sand, notice of completion of groundwater.

NOTICE OF COMPLETION OF GROUNDWATER AND CONCERNATION Shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

the same	Dev	rioped af	er Januar	y 1, 1962				neign	10 Militi Male: 11262 III Mell'	
(Under	Chapter 23	7 Montana	Session	Laws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
by the ow	mer with th	ne County	Clerk and	d Recorder	ppies to be in the coun	filed	From (Feet)	To (Feet)		
which the	well is loc	ated, last	copy to b	pe retained	by driller.	-	0	5_	Topsoil & sand	
form may	be returner	stions. It	nor applic	able, so sta	ite, otherwis	e the	_5_	10	Decomposed granite	
Owner	Mr. Fulbr	right		For Admi	inistrator's U	<u> </u>	10	20	Semi hard granits	
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Addi 233	****************	*********	1			1				
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				hurn drül, rotat	ry or other)					
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					ta (i.e. Lot,					-
and A	Addition)	************							نها ميانه الأمان بيون ميشر ولين ساند. بايات بأمان ساند سند _ي نسين پيرن _و سيا مسان راسي بي	•
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OUNTY OF LEWIS & CLARK SE

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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

FEB 2 3 1972

County LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COMEANA DEPARTMENT OF NATURAL Indicate the character, color, thickMONTANA WATER RESOURCES BOARD COMERVATION ness of streta such as soil, clay, sand,
MOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL.

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

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	hapter 237							Ground	(E)	ev. above sea level)	
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	//	-30		DR.Y.Z.Ax	<i>1</i> 3						
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LICENSE NO. 38

___ Show exact depth of bottom

COUNTY OF LEWIS & CLARK \$55

thereby certify that the within instrument was filed in gip office on this within the strument was filed in gip office on the condition of the

GW 3		
File No		T 9 R 5 7
DUPLICATE	STATE FREINGES	County L&C

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner W. &. Harrisberger Address Colorado Gulch,
	Contractor (if any)
	Address of Contractor
	Date Started April 15, 1962 Date Completed May 15, 1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable A perforated 4* sasing sunk
	into the ground approximately 5 ft. below water level
	in the spring with e pipe placed horizontally mear the
W - - - -	top of the easing for the outlet.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE 1/4 Sec. 12 T 9 R 5W	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Method of testing was by use of a measured container.
and place of use, it possible.	The quantity of water developed is 1 gal per min.
	Signature of Owner W. Harrishing. Date Nay 26, 1962
	Date 16,1962

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

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

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

132894 CM SEX ON P actreed rapured SCHOOL OF LEWIS & CLARK I hereby certify that the within inseroment was filed in my office an
tribular day of
A.D. 12 o'clock the

[®]₹ GW 1

File No.....

DUPLICATE

T. A. R. S.V.

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

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	(Name of Appropriator)	of Coloredo (Addre	ess)		r)	(awo)		
	County of Lewis & Clark , State propriate groundwater in accordance with	th Chapter 237, M	Contana	Sessio	n Laws	of 19	i to a _l 61.)-
2.	The beneficial use to which water is to b	e applied is Dom	estic.	and i	rigati	ign o	£	
	approxpately one acre of garden, (describe lands to be benefited, if for			***********	• •• • • • • • • • • • • • • • • • • • •		***********	·
3.	The rate of use in gallons per minute or n	niner's inches of g	groundw	rater c	laimed	••••••		
	Pive callons per minute	***************************************		*******	•••••••••••••••••••••••••••••••••••••••	· • • • • • • • • • • • • • • • • • • •		
	The annual period (inclusive dates) of it use and Fay 1 to Rept. 15 for 1rr	igation.						
5.	The probable or intended date of first be	neficial use June	0.1.1	N R			********	***
6.	The probable or intended date of comme	ncement and comp	pletion	of the	well* o	r well	ls*	
	Date of commencement April 15th.	Date of complet	tion M	y 15	1962	. •		
7.	The location, type, size and depth of well	or wells contemp	plated	Å S)	ring d	teg ot	at to	
	depth of approxectely 3 feet with	a 6" casing in	nstall.	ed.	*********			
8.	The probable or estimated depth of the	water table or art	esian a	quifer	. 3 fe	et	*********	· •
9.	Name, address and license number of the	driller engaged	Non	•			*******	
10.	Give such other similar information as m	ay be use-			N			
	ful in carrying out the policy of this act.	******						
	The water from the spring, referr	ed to above,	1					
	sinks below the surface of the gr	ound in	w 🗀					E
	mid summer and therefore will req	nire.sinking						
	to an uncertain depth at this time	.						
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	described and the self-transfer of the self-transfe				y			
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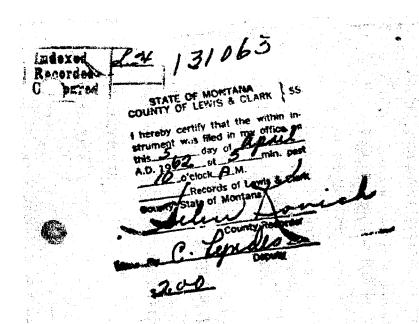
* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Date Warch 31, 1962

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

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

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



T.

G3	-Helena	Independent	Record
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsSTATE ENGINEER

(Name of Appropriator	of Colorado Gulch, P.O.Box Q2, Halana (Address) (Town)
	State of Kontana (10wil)
have appropriated groundwater aclows:	ecording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Pomestic use and irrigation of approximately one nere of lawn and garden.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been In continuous use since
	August 1, 1953.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute.
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
dicate point of appropriation	thereof Water from this well has been applied to approximately one half acre of lawn and garden as described opposite this section.
d place of use, if possible och 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
The date of commencement and commencemen	ompletion of the construction of the well, wells, or other works for with-
The date of commencement and codrawal of groundwater Date of	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1.
The date of commencement and or drawal of groundwater Date of 1952. The depth of water table 20 inc.	completion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1.
The date of commencement and codrawal of groundwater Date of 1953. The depth of water table 20 inc.	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1.
The date of commencement and codrawal of groundwater Date of 1953. The depth of water table 20 inc.	completion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1.
The date of commencement and codrawal of groundwater Date of 1952. The depth of water table 20 inc. So far as it may be available, the other works for the withdrawal of	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1, these type, size and depth of each well or the general specifications of any groundwater A dug well 5 wide, A long and A deep.
The date of commencement and codrawal of groundwater Date of 1955. The depth of water table 20 inc. So far as it may be available, the tother works for the withdrawal of the commencement and codrawal of the code of the c	completion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1, these type, size and depth of each well or the general specifications of any f groundwater A dug well 5' wide, 4' long and 4' deep.
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The date of commencement and codrawal of groundwater The depth of water table 20 inc. So far as it may be available, the cother works for the withdrawal of the estimated amount of groundwater. The log of formations encountered	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1. these type, size and depth of each well or the general specifications of any groundwater A dug well 5' wide, 4' long and 4' deep. water withdraws each year 1/4 zero feet. in the drilling of each well if available Not swallable are nature as may be useful in carrying out the policy of this act, including county record No records kept.
The date of commencement and codrawal of groundwater The depth of water table 20 inc Sc far as it may be available, the cother works for the withdrawal of The estimated amount of groundwater The log of formations encountered Such other information of a similar	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Ang. 1, thes type, size and depth of each well or the general specifications of any i groundwater A Jug well 5' wide, 4' long and 4' deep. water withdrawn each year 1/4 scre feet. in the drilling of each well if available
The date of commencement and codrawal of groundwater Date of 1952. The depth of water table 20 inc. So far as it may be available, the cother works for the withdrawal of the log of formations encountered. Such other information of a similar	ompletion of the construction of the well, wells, or other works for with- commencement July 28, 1955. Date of completion Aug. 1. these type, size and depth of each well or the general specifications of any groundwater A dug well 5' wide, 4' long and 4' deep. water withdraws each year 1/4 zero feet. in the drilling of each well if available Not swallable are nature as may be useful in carrying out the policy of this act, including county record No records kept.

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.

21/3/062 Rearded Compared

STATE OF MONTANA SS

thereby certify that the within instrument was filed in my office on this 194 A.D. 1

Approved Stock Form-State Fublishing Co., Helena, Montana-41338	3	1	
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File No.

T. 53

County Levis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chanter 237 Montana Session Laws 1961)

STATE ENGINEER

	of 531 Nonroe, Halama and Colorado Galek
(Name of Appropriator)	
Sunty OL ASSAD & SASKA	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows
	and to the montana land at effect prior to sentually 1, 130% as follows
N	2. The beneficial use on which the claim is based
	livestock water and desertic purposes
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Prior to 1963
5	TATOOT TO VOLUME AND DESCRIPTION OF THE PROPERTY OF THE PROPER
	A. The amount of groundwater claimed (in miner's inches on calls)
\mathcal{L}	4. The amount of groundwater claimed (in miner's inches or gallos per minute) 200 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
\$	to which water has been applied and name of the owner there
/ 0>6 man 15 ma	chief test is feature - tires and greeelands
4 Sec.12 Ton R.M.	anderer viet in an acquire viet and or an acquire and a second of the contract
ate point of appropriation place of use, if possible.	5. Who arrang of withdrawing much makes from the ground and the
small square represents 10 See Survey \$2779	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	MACINICAL AR ARAN WITH AR ARANG MICHIGAN AT WILLIAM MICHIGAN WITHOUTH
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The date of commencement and complexwal of groundwater	pletion of the construction of the well, wells, or other works for with the second sec
The date of commencement and complrawal of groundwater	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the wells, or other works for with the construction of the wells, or other works for with the construction of the wells are constructed to the construction of the wells are constructed to the construction of the wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of t
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The date of commencement and compression of groundwater	pletion of the construction of the well, wells, or other works for with the second sec
The date of commencement and compression of groundwater	pletion of the construction of the well, wells, or other works for with the second sec
The date of commencement and complicated of groundwater	pletion of the construction of the well, wells, or other works for with the second sec
The date of commencement and complicated of groundwater	a the drilling of each well if available Unconsolidated coll
The date of commencement and complicated of groundwater	pletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the general specifications of any other than the state of the state of the construction of the desired of the drilling of each well if available. Unconsolidated colling the drilling of each well if available. Unconsolidated colling the drilling of each well in carrying out the policy of this act, including unty record.
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The date of commencement and complicated of groundwater	pletion of the construction of the well, wells, or other works for with the state of the state o

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.

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STATE OF MONTANA 1 98.

hereby certify that the within instrument was filed in my office on this corp of A.D. 19 67 at min. past o'clock. M. cecords of Leves Sork County, State of Montaga.

County Record

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GW2 . () E (BEIVER - 92 50 P
File No.	V 2 0 1964
and the state of the	OFFICE OF STATE ENGINEER
Top of Ground	tice of Completion of Groundwater
(Elev. above sea level	ppropriation by Means of Well ENGINEER
	er Chapter 237, Montana Session Laws, 1961)
6 ft to 12 ft. Owner Charlot	He J. Hopper Address Calorale Subj
	Dx Sinlay Address Clancy Montana
- granite	Appropriation of Croundwater
~ ~~	Out 5-63 Date Completed Out 18-63.
	Pille Equipment Used Churmonil
granite secomposed (dug, driven, b	oored or (Churn, drill, rotary or other)
Water Use: Dom	
Indu	strial Drainage Other
	the diagram the character and thickness of the different in drilling, such as soil, clay, shale, gravel, rock or sand,
faul etc. Show depth	at which water is encountered, thickness and character of rata and height to which the water rises in the well.
Size Size	
of Weight Drilled Casin	of (Feet) (Feet) PERFORATIONS
6414 64	1.4. 0 34 Size (Feet) (Feet)
17/	b
N Static Water	er Level for non-flowing Well
	ssure for Flowing Well
Pumping W	ater Level 14 feet at 6 gal. per minute.
Discharge in	n gal, ner min. of flowing well
How Tested	Boile Length of Test 3 his
	Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	cres irrigated, if used for irrigation)
_ SE Sec/2/Tg R.S	,
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	38
	Driller's License Number

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.

151640 COUNTY OF LEW . . LARK I hereby certify that the within instrument was filed in my office on the day of A.D. 19 at min. pest o'clock M.

Records of min. Clark

75

GW 2		n,					一多
File No	بهرينه	y and was		T9	9 ~ R	.5¥	4
DUPLICATE	Ų , ·	A ₁		Cou	intyLowi	s & 6la	rk /
Top of Ground			FRATOR (OF MON	-		VE
Grave (Elev. above sea level. 4.	500 (Approx.)	Notice	of comp	letion o	Ground	waier	
					ns of W		GINEL
Bottom it		(Under Cha	apter 237,	Montana	Session Lav	7s, 1961)	
-	Owner	charlotte J.	Hopper	Addre	ss. 7443 Pe	sco Robi	
—	Driller.	W. E. Harris	berger	Addre	ss Colorad	lo Gulob	
	Date of	Notice of Appr	opriation	of Ground		Montani	
		ell started Apri					
_	Type of	wellDug		. Equipme	nt Used	ther	
· -		driven, bored			n, drill, rot		
		Use: Domestic Industrial		nicipal [] ainage []	Stock Other [rigation K
		licate on the di net with in dril					
		ow depth at whi searing strata ar					
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	dug Ans	Weight of Casing	(Feet)	(Feet)	Kind	rforation From	NB To
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_							
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	1	ut-in Pressure					
	}						
	Pı	ımping Water I	evel	f	eet at	gal. p	er minute
W	Di E	ischarge in gal,	per min. o	f flowing	well	IXXX	
	1 1 1	ow Tested Meas	ured con	tainmeng	th of Test	1 bour	
		emarks: (Grave	l nacleine	armanting	r madeans t	one of ch	ustoff loop
		tion of	place of v	ise of grou	ndwater if	not at we	ell, and any
		other s	imilar per	rtinent inf	ormation, i	acluding	number o
SE ,	0 - FM	acres in	rigated, if	used for	irrigation) .	One hal	f sere
SE 12 T				*******	,	.,	
place of use, if possii	ble. Each		• • • • • • • • • • • • • • • • • • • •		·····		
warrents traffment a rate appress							*****
Show exact depth of both	tom.			No	30		
				Drille	r's License	Number	
				11)	04	1.	
				Drille	r's Signatus	ro	

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.

t est

- 4

GW 1

File No.

DUPLICATE

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County....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	Charlette J. Hanney . That Deen Robles Von House
Į. I,	Charlotte J. Hopper of 7443 Paso Robles, Van Huye: (Name of Appropriator) (Address) (Town)
C	county of Los Angeles , State of California intend to ap-
p	ropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
1	he beneficial use to which water is to be applied is Demostic use and irrigation
Q	f approximately & acre of lawn and garden.
	(describe lands to be benefited, if for irrigation)
I	he rate of use in gallons per minute or miner's inches of groundwater claimed. 5. gal., per
.1	ninute
7	he annual period (inclusive dates) of intended use Jana 1 to Dec. 31 for demostic
u	he and May 1 to Sept. 15th for irrigation. The probable or intended date of first beneficial use June 1, 1962
1	he probable of intended date of first beneficial use
T	he probable or intended date of commencement and completion of the well* or wells*
. 3	Date of commencement April 15, 1962. Date of completion Hay 15th, 1962.
7	The location tune give and denth of well or wells contemplated Well to be dur approxi-
	The location, type, size and depth of well or wells contemplated well to be dug approximately 55' from the west bank of Colorado Creek on Mineral Claim #2799 situated in the SE 8 9 R 5 W. The size of the well is to be 5' wide, 4' long and 4' deep.
	he probable or estimated depth of the water table or artesian aquifer . 2 feet
1	lame, address and license number of the driller engaged
••	
C	live such other similar information as may be use-
1	ul in carrying out the policy of this act None.
	W T T T T T T T T T T T T T T T T T T T
	SE 1/4 Sec. 12 T 9 R 5 W
	Locate well or other means of development as accurately as
	possible on the plat.
	Signature of Appropriator
	The
	\.\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

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

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

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

131 709 COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument was ideal in my office on this 2 at 3 min past and a clock 12 M and recorded on page of Book Clark County, State 6; Montana.

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COUNTY OF FATO & CLARK SE

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G ³ -Helena Independent Record		T R
File No		T
DUPLICATE ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER (OFFICE OF STATE ENGINEER	
	ion of Vesied Groundwater Chapter 237, Montana Session Lews	
1. Fred A Longe (Name of Appropriato County of Lewis 4 have appropriated groundwater a	of Coloras (Address) State of eccording to the Montana laws in e	Montana Mentana fiect prior to January 1, 1962, as fol-
lows:	2. The beneficial use on which	the claim is based Demestre
	2 Date or expressionate date of	onviors hampioini upor and how onn-
	tinuous the use has been	1943 Continue
* 20		claimed (in miner's inches or gallons
	though MMDS	the acreage and description of the been applied and name of the owner
JE 1/4 Sec/2 TONR 5N	awner In	rdens
Indicate point of appropriation and place of use, if possible.		such water from the ground and the
Each small square represents 10 acres.		er means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of th	e well, wells. or other works for with-
8. The depth of water table	,,	2
9. So far as it may be available, the	type, size and depth of each well	or the general specifications of aug
4	see above	
10. The estimated amount of ground	iwater withdrawn each year2	so oce gals
11. The log of formations encountered	d in the drilling of each well if avai	lable
reference to book and page of an	ly county record	ing out the policy of this act, including
	Signature of Ow	mer J. 11 Jany Date NOR 34 1963
		DEUS K. Martin

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 SS.

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)

LICENSE NO.

(Onder Chapter 237 Montana Session	LEWS, 1901, as a	mended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk ar which the well is located, last copy to	nd Recorder in the	county in	From (Feet)	To (Feet)		
Please answer all questions. If not appli form may be returned.	•		<u> </u>	103'	Granita	
Owner Horse Busines						
·	For Administrate					
	June 22	1971				
Date well started2_15_71						
completed						
Type of wellDrilled						
Equipment usedRotary		r)				
Water Use: Domestic Municipal] Stock [] Iri	rigation 📋				
Industrial Drainage O	ther 📑 Garder	n/Lawn 📋				
*Describe					in hada ayan anda ayan adan sida Pinas anay kana ayan dan kata atan dan dan dan dalar. Mada ayan ayan ayan ayan ayan da Marin ayan ayan ayan ayan ayan ayan da da da ayan da da da da da da da da da	
USE: If used for irrigation, industrial, state number of acres and location	or other data (i.e.	Lot, Block				
and Addition),		**************			N gama gagas annis gamas gamin ben'ni ben'ni union balan cilian san'n eller farin annis hael' blek	
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west hof NEW	kers, type of shuto	off)				
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S INDICATE LOCATION OF WELL AND P	HACE OF HEE	DOSCIDIE				
EACH SMALL SQUARE REPRESENTS 40		LOSSIBIE.				
Driller's Signature O'Keefe Dril	ling Company	Z			MA AND SAME AND SAME STATE AND SAME AND	1
Driller's Address 2804 Harvard E	utte, Monta	na 59701			مييت بينيد وبيد ويند بعده داده بهد بيد ودو النباة عاليا كالله التاليا التاليا واليد ويبد ويبد ويبد و	1

48700

1037 Show exact depth of bottom

Indicate the character, color, thick-

Top of Ground

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.

Indexed Reserved One pared

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EST CONTRACTOR

STATE OF MONTANA
COUNTY OF LEWIS & CLARK S

I hereby certify that the within instrument was filed in an office on this 20 Mg of 10 Mg min. peek

A.D. 19 7f Al Department of 1 mg min. peek

5881- 941I M

	(Elev. above sea level)		MONT	CANA ST	ATE BOA	RD OF H	EALTH 97	1.5W
	Top of Ground		Div	ision of E	Environme	ntal Sanita	tion	
	`			H	elena, Mont	ana		
—				WELL D	RILLER'S	REPORT		
-	Black top soil				יווי-נד	nta Danista	ntion Mo (205
					Drine	ers negistr	auon ivo	225
3.0		Driller.	Leonard C.	<u>Kehlum</u>	·	Address.2	20CCust	er Ave
-	Very dense dark brown sandy gravel and boulders	Owner	of WellEarn	estGre	en			************
-		Exact I	Location of We	il Met, Si	Bł, Sac.	12, T9N,	R5W	
8.0	Brown sandy silt	Nearest	Post OfficeHe	lera, K	ontans	County	Lerds 4	Clark
L		Water t	to be Used for.	Domest	ic			
	mater seepage 2 to 8 gal.	Drilling	BegunJuly	15. 197	72	We)] Finish	red.Jnlw1	6_1972
			_	-			•	
23.0		TEM I	ndicate on the net with in dr	diagram 1	the charac	ter and this	ckness of the	ne diffe țent
	dark brown fine gravel	etc. Sh	ow depth at v	vhich wat	er is enco	untered, th	ickness an	d character
 -	sandy silt	of wate	er-bearing strat	a and hei	ght to whi	ch the wat	er rises in	the well.
				C	asing Reco	ord		
			 		7		PERFORATIO	Ne ·
33.08	Bottom of hole	Size	Kind and Weight of Material	From	To		PEREVIEW	
j		of Pipe	Material Used	(Feet)	(Feet)	Kind Size	From (Feet)	(Feet)
		6=	4 man -dan					
-		0	iron pipe 15 1b. P.F	1.5'	31.81	1/816*	21.5'	31.5'
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		Describ	e the type of jo	oints in ca	sir.g 1	ded	***************************************	
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FORM E. 3. 26--2500 TRIP .-- 6-58

STATE PUBLISHING COMPANY

ADMINIST

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPREATION BY MEANS OF WELL

Halens, Montana LICENSE NO. 225

	Developed aft	er Januar	y 1, 19%2				_		
(Under C	Chapter 237 Montana	Session	Laws, 1951	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepared by ner with the County	Clerk and	l Recorcier	in the cour	filed	From (Fref)	To (Feet)		
	well is located, last	• •		•		مـەن.	3.01	Black top soil	
form may	wer all questions. If is be returned.	not applica	able, so sta	ite, otherwis	se me	3.01	8.01	Very dense dark brown sandy gravel & boulders	
Owner Ea	rnest Green		For Admi	nistrator's U	İse	8.01	23.0	Erown sandy silt	
Address(Colorado Guich	F				23.01	31.4	Dark brown fine gravel	
.Helena.	Montana 59601			•••••••••				sandy silt	
Date well :	startedJuly 15,	19720	€W 1	•••••					
com	pleted July 16, 1	.972	······································					ر بادن الباد الباد الباد عبيه عبيه بيرة بادن محل الباد عبية بينو بينو مدا الباد عبية بينو يبيد بينو	
Type of we	ell drilled		***********	•••••					
Equipment	used Churn	(Du _l	g, driven, bored	or drilled)					
	Domestic 🔀 Mu			_	_				
	_	•	_	_					
Indi	ustrial Drainage	□ Off	ner □*	Garden/Lav	vn 📋				
	A 8								
use: If use state	ed for irrigation, inc number of acres and	dustrial, d location o	Irainage or or other da	other. Ex ta (i.e. Lot,	rplain, Block				\$
and A	Addition).								r L
ESTIMATED	ANNUAL WITHDRAY	WAL							
Size of Drilled	Size and From Weight (Feet)	To (Fed)		ERFORATION					
Hole 611	of Casing		Kind Size	From (Feet)	To (Feet)				. Š
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Utiller's AC	Idress 220 C. Cust	erave	JB _O K.	••••••••	****				

5881 7941I.
County Lewis & Clark

DRILLER'S LOG

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

مـه٠.	3.01	Black top soil	}
3.01	8.01	Very dense dark brown	
		sandy gravel & boulders	
8.0	22.0	Erown sandy slit	
23.01	31.4	Dark brown fine grayel	
		sandy silt	
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31.	手 1	Show exact depth of bottom	. 1
	23.01	8.01 23.0	sandy gravel & boulders 8.01 23.0 Erown sandy silt 23.01 31.4 Dark brown fine gravel sandy silt

GW 2 Revised 1969

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

•	De returned					
Owner Es	rnest. Or	eb		For Admi	nistrator's U	se
	coloredo		- 1			i
Helene,	Fortana.	59601		·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Date well	started	1y15,	1972 0	w 1		
com	ipleted ಮು	y16,1	972	****************		
Type of we	ell draile d		·····	************		
Equipment	used	Gharn	(Du)	, driven, bored	or dfilled)	******
	: Domestic					on 🗀
	ustrial 🔲				•	
						_
USE: If us	ed for irrig	gation, inc	dustrial, d	Irainage or	other. Ex	plain,
	number of Addition),					
	ANNUAL					
Size of Drillog	Size and Wester	Prosi (Feet)	Te (Feet)		ERFORATION	
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*			bega *Me	en. asured fron	n ground le	evel.
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<u> </u>	s		pack	ers, type o	f shutoff)	
	. 54 Se				••••	. * * * * * * * * * * * * * * * * * * *
	N R	······································	-		***************	
	LOCATION ALL SQUARE				SE, IF POS	SIBLE.
Driller's Sig	gnature	mark	76.1	make		***************************************
Driller's Ad	ddress220	L.C. Gust	of Aye.	.¥gst	************	****
Но]	ona, wort	ana	**********	LICENSE	NO225	******
	-				-	

5881-9414 County Lends & Clark

DRILLER'S LOG

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

From (Feet)	To (Feet)		
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	* **	。 · · · · · · · · · · · · · · · · · · ·	22-14 1
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County APRIS & Clark

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.

1.01 Election soil

(Elev. above sea level)

Top of Ground

3 GW 2 Revised 1969 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			

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

	be returned.		· · · · · · · · · · · · · · · · · · ·	<u> </u>	• • • • • • • • • • • • • • • • • •		2-01	8.0	Very None door b	
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ate well	started	Ly15,	1972 0	SW 1	****************					
com	pleted July	y16 ₇ 1	972							
pe of we	ell drailed		(Du	g, driven, bored	or drilled)	*****				
tnemqiup	used	Sharm	(C	hurn drill, rota	ry or other)	*******				
later Use:	: Domestic]	Mu	nicipal 🔲	Stock [] Irrigati	on 🔲				6.00 6.00
Indi	ustrial 🔲	Drainage	Ot1	her 🗆*	Garden/Lav	wn 🗆				75/
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ancı /	Addition)		•	**************					A SA TORON OF THE SAME OF THE	
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3 GW 2 Revised 1969
STATE PUBLISHING COMPANY

County Isala & Clare

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	Montena	Session	Laws.	1961.	22	amended)
(Allegi	auchos	44/	SINGHAM	26231011	Pa 44.2	1701,		amendad,	F

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Equipmen	t used			Thorn Actil code					
water Us	e: Domestic	T) MU	inicipai [_) Stock (Irrigat	ion []			
fna	dustrial 🗍	Drainage	ПО	her 🗀*	Garden/La	wn 🗀		<u></u>	ļ
			, <u> </u>		Our derry La	**** LJ		ļ	├
*Describe				• • • • • • • • • • • • • • • • • • • •		•••••			┼
USE: If u	sed for irri	gation, in	dustrial.	drainage o	r other. E	xplain.			┼─
state	number of	acres and	location	or other d	ata (i.e. Lot,	Block		+	
and	Addition)							<u> </u>	

ESTIMATE	D ANNUAL	WITHDRA	WAL	••••••••••••••••••••••••••••••••••••••	*********	•••••			
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W	+	began. *Measured from ground level. Well developed by
		Remarks: (Gravel packing, cementing packers, type of shutoff)
T. 9 N R.	Sec. 1.2 \$E W	
INDICATE LOCATION EACH SMALL SQUAR		ND PLACE OF USE, IF POSSIBLE. 5 40 ACRES.
Driller's Signature	and the same of th	- Salah Market Sugar
Driller's Address	C Surter	No. 10 and
milen m	alia.	LICENSE NO. 225

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.

Prom (Feet)	To (Feet)	(Elev. above sea level)	- 1 sz - 1 li
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Top of Ground

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

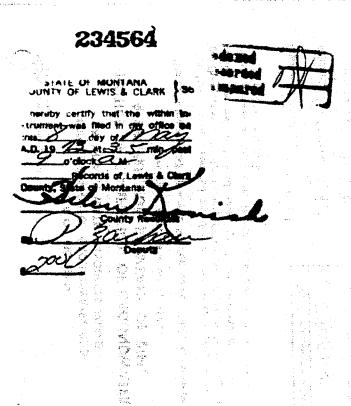
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD % NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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

This form to be prepared by driller, by the owner with the County Clerk a	and three copies to be	filed P	rom T Feet) (F	(a eet)		
which the well is located, last copy to	be retained by driller.		2	4_	Topsoil and found	
Please answer all questions. If not appl form may be returned.		4 1	8	dumpored grants		
Owner Richard C Peel		_	18	25	Semi-Kard grant	
	For Administrator's U	se				
. 1 ^	File 234564		25 1	70	Blue Frank	 -
Ideling Mint	May 8, 1923	2				
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	-					
Industrial Drainage C	ther []* Garden/Law	vn 🔯 🗀				
*Describe		į.		+	. Millio autor-tanto bistò della supra dupo della tanti distri distri atura daggi della distri d	
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Ex- or other data (i.e. Lot.	plain, Block				
and Addition).	•					
ESTIMATED ANNUAL WITHDRAWAL				-		
	1					
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INDICATE LOCATION OF WELL AND						
EACH SMALL SQUARE REPRESENTS 40		_	-+			
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Driller's Signature Wisley Driller's Address Clau	y monter					
Minigi s Undials	•		17	70	Show exact depth of bottom	
	LICENSE NO38				OHOW BASCI USPIN QI DUNOM	



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G₩ 2	Approved Stock Form-State Publishing Co., Helena, Montana-39085
File No	T. IN R 5W
DUPLICATE	County Chers & CLATH
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level 5,000	Appropriation by Means of WellGINEER
-	(Under Chapter 237, Montana Session Laws, 1961)
- 0-8. Topsoil	OWNER JAMES L. POWELLAGORES COLORADO GUICH
10am + Some	Driller Prices Lind So- Address Clanoy Mont
Sand.	· ·
B'-21 100se silty	Date of Notice of Appropriation of Groundwater
- decomposed	Date well started June 7 Date Completed June 14-63
granite	Type of well Acilled Equipment Used Churn deill (dug, driven, bored or (Churn, drill, rotary or
21-39' Firm	drilled) other)
- decomposed	Water Use: Domestic → Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
granite	Indicate on the diagram the character and thickness of the different
39-70 tight brown	
- clear granite	bearing strata and height to which water rises in the well.
	Size of Size and From To PSTREGRATIONS
-	Driffed Weight of (Pest) (Pest) Hole Cadeg Kind From To Size (Pest) (Pest)
6	78 6 78 C.D 0 23'
	5" 1516 Lines 22 70'
	5" 1516 Line+ 22 70
N	Static Water Level for non-flowing Weii
	Shut in Pressure for Flowing Well
	Pumping Water Level 60 feet at 7 gal. per minute.
- 1	
-	Discharge in gal. per min. of flowing well.
	How Tested baile Length of Test 3 hr.S.
	Remarks: (Gravel packing, cementing, packers, type of skutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
1018 2,3, 6/9	acres irrigated, if used for irrigation)
- 4. Sec. 12 TIN R.	5W
Indicate location of well a place of use, if possible. E	tch
small square represents 10 ac	res,
Show exact depth of bottom.	Driller's License Number
	Driller's Signature

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.

15,613

Gempared Compared

SHARK SECTIONS

nereby certify that the within instrument was filed in my office on the control of the control o

County Lewis & Clark...

DRILLER'S LOG

914-50

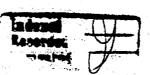
Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AGONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepared to be prepared to be prepared to be to	County	Clerk an	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please ansv	ver all quest be returned.	tions. If			•		<u> </u>	5	Top soil	
_			_				5	80	Decomposed Granite	
Owner Ro	ger S.	Stenal	and [For Admi	nistrator's l	Jse	80		Blue Granite	
	colorado		ŀ	File 22 25	•				دانیا آخی دست دان دید بیان ایری را ایری بیان شده شرو دان بیان شده در در دان دان بیان دان دان دان دان دان دان د در ایران از ایران دان دان دان دان دان دان دان دان دان د	
Н	elena, 1	Mt.	•••••	August 4,	1972 8	1:35 a.m				
Date well :	startedM	ay 24,	1972	GW 1	**************				Water is between	·—·
com	pletedM	ay 26,	19.72		••••••••••				120 ft. & 155 ft.	
Type of we	ellDri	lled	(Dr	ıg, driven, bored	or drilled)	•••••				
Equipment	used	Rotar	'y	hurn drill, rotar	or other)	***				
	Domestic :								مراواة والأما والأما والأما والأما والأمان المراو والأمان الأمان	
Indi	ustrial 🔲	Drainage	- D1	her 🗆*	Garden/Lav	wn 🗆				
*Describe		•••••								
USE: If use	ed for irrig number of a	ation, in	dustrial, (drainage or or other dat	other. Ex	oplain, Block				
	Addition)								and the state of t	
ESTIMATED	ANNUAL V	VITHDRAV	WAL	30,000						
Size of Drilled	Size and	From	To (Feet)		ERFORATION		Jan ie 190 0-100. Taki	Lauren ige School		
Hole	Weight of Casing	(Feet)	(Feet)		ERFURATION	(8 system of contract			196333	
			i .	Kind	From	To	75550	3 140, 11 2,41	C. S. M. L. S. S. Maria	
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SW T. 9	N X NE 1/4 Sec. N' R. B LOCATION		Stat Purr at . mee beg *Me Wel for Pow Ren pacl	linear li	el 10 level 15(gallons minutes after byait .hoursPump el packing, f shutoff)) fr.) fr.) fr.) er minute er pumping				
SW T. 9 INDICATE EACH SMA	N.E. 1/4 Sec	125	Stat Purr at mea beg *Me Wel for Pow Rem pacl	linear li	el 10 level 150 gallons prinutes after ground le by 11 hours. Pump) ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.				
W SW T. 9. INDICATE EACH SMA Driller's Sig	NE 1/4 Sec	125	Stat Purr at mee beg *Me Wel for Pow Rem pacl	linear li	el 10 level 150 gallons prinutes after ground le by ait. hours. Pumpel packing, f shutoff)) ft. 155) ft. 100 ft				
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STATE OF MONTANA COUNTY OF LEWIS & CLARK S:

hereby certify that the within instrument was filed in my office on this day of the past

o'clock AM. and recorded on page.

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Approved Stock Form-State Publishing Co., Helena, Momana-12234

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DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LL IAN & PARA

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	Clinto		e of A	propriator)		of Golorado Gulch, (Address)	(Town)
c	Jounty of					State of Montana	(10112)
ì	ave appro	priated g	roundw	ater accord	ing t	the Montana laws in effect prior to	January 1, 1962, as follows:
		N				The beneficial use on which the claim drinking, cooking, cleated toiletry.	aning, washing and
1					3.	Date or approximate date of earliest ous the use has been February	beneficial use; and how continu
				E		up to 1952 quantity un	known, since them,
				*	4.	The amount of groundwater claimed per minute) rate of inflow,	d (in miner's inches or gallon 3 gallons per minut
		s			5.	If used for irrigation, give the acres to which water has been applied a 10 square feet, flower time only. Clinton G.	nd name of the owner thereo
ıd ıd	icate point place of unlike square	t of app se, if poss	propriat sible. E	ion ach	6.	The means of withdrawing such water tion of each well or other means of withdrawing system = no	er from the ground and the loss
' .	The date	of comm	nenceme water	ent and con June 16	pletic	withdrawal has been used in of the construction of the well,	vells, or other works for with
3.	The depth	of water	table	13 Foot	fro	m ground surface.	
Э.	works for	the withd	lawarf	of proundwa	ter	ize and depth of each well or the ger Round coment ourb, 18 in per minute.	neral specifications of any othe
).	The estima	ated amo	unt of	groundwate	r with	drawn each year. 18,450 galle	ons.
l.	The log of	formation	ons enco	ountered in	the d	rilling of each well if available	ot available.
).	reference t	to book a	nd nage	of any cor	intv r	as may be useful in carrying out t ecord source of supply o oring media according to	r this well is said

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 Dec 26-1963

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.

15/486
STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS County recorder

Blorma Ackey

Deputy

A STATE OF THE STA

#4 #7 1

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Recorded Compared

GW 2 Revised 1969

94-56

Indicate the character, color, thick-

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

ness 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 Developed after January 1, 1962

Developed after Janu	Bry 1, 1902	n\1	13 Sept. 131	7			
(Under Chapter 237 Montana Session	Laws, 1961	, as amend	ded)		Ground	(Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder	in the cou	nty in	From (Feet)	To (Feet)		
which the well is located, last copy to				50	- 50.	Broken Granite	
Please answer all questions. If not appl form may be returned.	icable, so sta	ite, atherwi	se the	90'	130'	Hard Granite	
Owner Ed Warwick	For Admi	inistrator's l	lse	130'-	142'	Broken Granite	
Address Colorado Gulch	File						
*	_						
Helena, Montana	augu	1:00/	<i>a</i> s			_	
Date well started 2-23-71	GW 1						
Date Well Started	.IGW 1	••••••••	••••				
completed		*************					
Type of well	Dug, driven, bored	or drilled)					
Equipment used			•••••			where hands where supply black graps space, made datas bearing these whose states where where	
Water Use: Domestic 🔼 Municipal [-	ion 🗀				
Industrial Drainage C	Other *	Garden/Lav	wn 🗇				
*Describe	_						
USE: If used for irrigation, industrial,							
state number of acres and location	or other da	ita (i.e. Lot,	Block				
and Addition).	••••	•	******			مان اسر، شده جباد است المان الله عليه بالله عليه المان المان الله عليه الله الله الله الله الله الله	
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	1						
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EACH SMALL SQUARE REPRESENTS 40							
Driller's Signature O'Keefe Drill:	ing Compa	any	******				
Driller's Address 2804 Harvard E	Butte, Ma	ontana	59701				
Emmit Office	LICENSE	NO8		14	0	Show exact depth of bottom	

indexed Recorded Compared

STATE OF MONTANA

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	L	OG OG		ADMINIST				CODE	
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-	,.o		•	Appropri		_			
_	0-5ft		_				WARY 1,		
_		occomposed Gi	ranite (Unde	r Chapter 23	7 Montan	a Session	Laws, 196	l, as amer	ıded)
-		,	Owner. E.G.	_					_
	51.21.01		Driller Me.	s Lindsa	<i>y</i>	Addr	ess Clani	cy mi	nt
-	5 to 21 ft Semi hand b		Date of Notic	e of appropr	iation of a	roundwa	ter		
- 1	seri hand 6	iranite							
-			Date well sta Type of well		,		completed		
			(D	ug, driven, bor	ed or drille	ed)	(Chu	rn drill, rot	ary or other)
			Water use:	Domest Industri	_	unicipal Orainage		ock □ I her □	rrigation 🔀
			Indicate	on the diagra			_		erent strata
			met with in depth at whi	drilling, such	as soil, c	lay, shale	, gravel, ro	ck or sand	l, etc. Show
	• •		strata and he	eight to which	the water	r rises in	the well.	devel of w	rect-boarm's
	21 10 551		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO	NS
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	Doc. No. 21	-11 5	acres.	-	•	*********			
_	Filed for record		***************************************						
	this 18 day	of June	-USE-If use	d for imian			•		•
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	o'clock_gz_M.	•	daniga	te um	160	onden			
-				9		M A L. M. A. F. C.			************
	Show exact depth	of bottom.	****************	*******************		***********			****************
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	to be prepared by dr						's License		***************************************
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lease n	nswer all questions. I	f not applicable.	so state, otherwi	se the form v	vill be	*********	سلمد	f	Many
eturned.	Janes Asses 4		,		-	Drille	's Signatu	re.	•

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STATE OF MONTANA

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Records of Lewis Clerk, County State of Incharge.

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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	DECEIVED.
	OFFICE OF STATE ENGINEER	UU nen a saca luj

Declaration of Vested Groundwater Rights ATE ENGINEER

(Name of Appropriator) County of Lewis & Glark County of Lewis & Glark County of Lewis & Glark County of Lewis & Glark Nontane N 2. The beneficial use on which the claim is based House Domestic and Garden 3. Date or approximate date of earliest beneficial use; and how conting out the use has been (Continuous) 4. The amount of groundwater claimed (in miner's inches or gallows: (Continuous) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there Garden and Yard The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater The depth of water table The depth of water table 10. Feet So far as it may be available, the type, wise and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. 300,000 Gallons The leg of formations encountered in the drilling of each well if available. Topsoll, Decomposed Such other information of a similar nature as may be useful in carrying out the policy of this act, includire reference to book and page of any county record.		
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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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONITANA
COUNTY OF LEVIDS & CLARK

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STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CO	ODE COLLEGE
OFFICE OF STATE ENGINEER	UU JAN 10 1834 '보
Declaration of Vested Groundwate	er Rights
(Under Chapter 237, Montana Session Laws, 19	961) STATE ENGINEER
Richard G. an Anguel Zimmer of Colorado	a dela Alelena
Address)	(Town)
County of dewis Clarke State of Moul	
aye appropriated groundwater according to the Montana laws in effect p	rior to January 1, 1962, as follows:
N	Car day or
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3. Date or approximate date of ea	rliest beneficial use; and how continu-
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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.

Signature of Owner Rich

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

hereby certify that the within in trument was filed in my office on his day of the base of

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Anno Comparator

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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File No.

T. 9N R. 5%

DUPLICATE

County Levis & Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 14 1963

Farc W. Buterbaugh		of W. of Helens
(Name of Appropriator)		(Address) (Town)
ounty of Levis & Clark		State of Hontana
ave appropriated groundwater accor-	uing t	to the Montana laws in effect prior to January 1, 1962, as follows
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		Domestic and irrigation
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		Date or approximate date of earliest beneficial use; and how of
		tinuous the use has been Jan 8, 1944; continuous
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9 S		The amount of groundwater claimed (in miner's inches or gall
	1	per minute)50 galloss per minute,
	-	
	5. 1	If used for irrigation, give the acreage and description of the la
s	1	to which water has been applied and name of the owner ther
		3_acres
4 Seq.3 Ton R.5w.		
te point of appropriation		<u></u>
place of use, if possible.	a	The means of withdrawing such water from the ground and
small square represents 10		location of each well or other means of withdraws.
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rawal of groundwater	cormical services of the servi	stion not known to appropriator; wills were sition of title. ize and depth of each well or the present deep; 6 inch
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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. 7013.

DUPLICATE	County
File No	T 9 R 5 W
Gv.	Approved Stock Form-State Publishing Co., Helena, Montana-42234

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Hibbard Ranch Co.	Box 597	Helena
(Name of Appropriator)	, of (Address)	(Town)
county of groundwater according	State of	to Tonner 1 1000 as follows.
	ig to the Montana laws in ellect prior	to January 1, 1902, 88 10110ws:
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	2. The beneficial use on which the clai	in is based
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*	per minute)	The state of the s
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<u> </u>	5. If used for irrigation, give the act to which water has been applied	reage and description of the land and name of the owner thereo
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Flease 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.

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STATE OF MONTANA

t hereby certify that the within in.
strument was filed in my office on
this day of min. past
O'clock M.

Record of John & Clark
County State of Montana

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File No.....

T.9 N R 5 W

DUPLICATE

County Lewis & Clark ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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				of Box 346 Helei (Address)	(Town)
Cour	uter of I.s	wis & C	lark	State of Montana	(IOWI)
have	appropria	ited groun	dwater acco	rding to the Montana laws in effect pri	or to January 1, 1962, as fol
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			- E	4. The amount of groundwater claimed	
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				5. If used for irrigation, give the ac lands to which water has been app	,
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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 MENTAMA
COUNTY OF LEWIS A STATE
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner George Vucanovich
For Administrator's Use	Address 504 Power Helew, Mt.
File	Contractor (if any) Hoze
Gune 29, 1973	Address of Contractor
GW 1 10:12 A.177	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Spring comes from ground
N	
	Means of withdrawing water (gravity, pump, canal, etc.) None
_	3. Depth of water table
	4. Use of the water
3 3	Irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute)
SW 1/4 Sec. 13	6. If used for irrigation, give number of acros and description
T9	of land
•	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows
	12 Months
	Signature of Owner

LOUNTY OF LEWIS & CLARK &S.

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ness of strata such as soil, day, sand, gravel, shale, sendstone, etc. Show depth at which water is found and

lieight 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

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and A	Addition)	LTT 198	te Law	m		******			- Carlo Carl	
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DUPLICATE

County Louis & Clark

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

Declaration of Vested Groundwater Rights EnumER

(Name of Appropriator)	of A28 Madison Ave., Belens, Montana (Address) (Town)
	State of State
ve appropriated groundwater accord	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
	Desertic and for irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Oct 1, 1983
Ε	######################################
	4. The amount of groundwater claimed (in miner's inches or gellons
	per minute) 50 malloys per minute
	5. If used for irrigation, give the acreage and description of the lands
5	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 Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7014 Company STATE OF MONTANA SS

Section 1997