County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF Mess of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER RES AND CONSER of Strata such as soil, clay, sand,
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1942

(Under Chapter 237 Montana Session	Laws; 1961, as amended)	Top of	Ground	d (Riev. above sea le	ıyel)
This form to be prepared by driller, by the owner with the County Clerk's which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Vest)		
Please answer all questions. If not app form may be returned.	動物性を経過している場合とも、計画ではなることに、 こうことと 地方できる 砂路 はたば音 アイディカア	1.00 (2) 1.00 (2)	28 €		Mediter and
Owner Walt Smith	For Administrator's Use	247232	\$4600A		e de constante de la constante
Address HRRY Creak	File#:56/5	24/24/2 2-27/24	Water C	(1) 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lander og skall. Presidente
	May 9,1902 9:200.	18 18 18 18 18 18 18 18 18 18 18 18 18 1	经验的基		وبرانة نشبا خصية مبينة تناسية وبيهيه ويبهر
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Type of well Drilled		E. Savice	SALES IN COLUMN TO SALES		
Equipment used Chr.: Yn	Dug. driven, bored or drilled)	12.200	建筑数数		AND MARKET
	(Chum drill, rotary or other)	S. SERVI	線板	niencia at polinioneme	26-70-1-10-00-0
	Other □* Garden/Lawn □	Congression Constanting	T AME	后来以"在2000年的"。 第2000年的1000年末年中的1000年的1000年	对于中国的
		Control And	はまな		
*Describe USE: If used for Irrigation, Industrial,	drainage or other. Explain.	100 A	7,70		
state number of acres and location	or other data (i.e. Lot, Block	32 33.1	27534	Harach and Appelled Server	PORTES AND
and Addition).	tene di Salesti di		मान्यवास		DAMES OF
	5 gallons per mirate	45.4588M	是 在 和 生 。 是	であるない。	The same of the sa
Size of Size and Froz To Drilled Weight (Foot) (Foot)	PERFORATIONS Kind Prom	100 Sept.	の表記を	THE STREET STREET	TO NOT THE RESERVE TO A PARTY OF THE PARTY O
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St. St. St.	atic water level 5 ft.		g.15175		
	15gallons per minute	1000	i care	PRINCE SELLANDON MARGINALINA	
	easuredminutes; after pumping igan.	हिंदिक्कीस्ट एक्ट सहिन्द्र	State of the state		7.70
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	r <u>one</u> hours. wer Pump HF	-1. 629 -1. 0.44	.D.+18≌3. waa 18≥3	A THE WALL STREET, WITH THE TOTAL PROPERTY AND THE PROPER	
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Driller's Signature Mais (URABLE & (D)			· 医克克特氏结肠炎 医克克特特氏结肠炎	Contract State
Driller's Address on 27 Yington		23,300	74-3 - 23-4 74-3	o fra Alban Sakta shakishi yayela Alban Alban a shakishi shakis Alban a shakishi shak	Sections.

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3 STATE WATER	R CONSERVATION B	Approved Stock Form—State Publishing Co., Helena, Montana—42262
le No	DEC 20 1965	T 710 R 21W 3
Bille	McDermott	County Ravali
JPLICATE CONTRACTOR	McRuity	County
Coyle Darlinton	Sullivan	STATE OF MONTANA
Dickert	ADMINIST	RATOR OF GROUNDWATER CODE
	OFF	ICE OF STATE ENGINEER
		도요 하는 하는 그 하 는 이 그 그 옷 있는 것 같아 결정
Notice	of Completi	on of Groundwater Appropriation
		Without, Well
	(Under Cha	pter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater 60 years // 2/11
		to the property of the second
		Owner Ree Payne Address Victor, Mont.
		Contractor (if any) none &
		None
	•	Address of Contractor None
		Date Started none Date Completed none
	·*	그 사람이 되는 것이다. 그리고 얼마를 받는 것이 되었다. 그렇게 되었다.
N		Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes'. Include depth to
		water when applicable ditch and sub.
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		Quantity of water developed and used with explanation of method
		used to measure or estimate such amount. If use is intermittent
		The same of the sa
or, Lot 4	9 _21	estimate approximate lengths of periods of use 80 miners inche
A COLOR OF	T.J R	used year around
Indicate point of and place of use		
end brece of fige	, at finadings.	
	•	
		Signature of Owner
•		Date December 17, 1965
		III A LINGUATION IV. LUCA
is form to be pre	epared by contractor	r (if any), otherwise by the owner.

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

	<i>ξ</i>		
-w 3 STATE WATER CONS	ERVATION BOARD	Approved Stock Form—State Publishing Co., Helena	Montana 12262
File No. DEC 2			
Rille	WcDermott	Y	R 21 W Z
DUPLICATE BOTZON	McNulty		actille
Darlinton	SullivanSTATE (OF MONTANA	
Dickert		F GROUNDWATER CODE TATE ENGINEER	
Notice of (Groundwater Appropout Well	riation
	(Under Chapter 237 M	fontana Session Laws, 1961)	John a
	Owner $N \in \mathbb{N}$	ppropriation of Groundwater 60 Lee Payne Address 1111e Payne r (if any) 1001e	Mictor, Mont.
		f ContractorNone	
	Date Star	ted none Date Complet	ednone
N	Describe sub-irriga	means of obtaining groundwater w	ithout a well "as by
	1 1 1	en applicable ditch and su	••

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W	E	***************************************	•
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
	Quantity	of water developed and used with e	xplanation of method

Victor, Lot 4

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

estimate approximate lengths of periods of use 80 miners inches.

used year around

Signature of Owner.....

Date...December 17, 1965.....

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.

#4667 I cartly that ! received and filed this instrument on this 17th day ! Dec. 19 65 4:36 cf. Court Recorder

F. G. Moore

Court Recorder

Deputy

Deputy

1 dec \$2.00 F. 36

3 No	050-20 1965	√	т_7 10 R 21
PLICASIES.		•	County Raval 11
	McDermott	- STATE OF MONTANA	Countysur.sur.sur.
Paula	3 4 a a 1 a a		
Darlin:on		STRATOR OF GROUNDWAT	
Dickert.	OF	FICE OF STATE ENGINEE	R.
Geel	(Under Ch	of Vested Grounds apter 237, Montana Session L	entana Victor
County of	ame of Appropriator)	1001 m	ess) Nontona (Town)
		ing to the Montana laws in ef	fect prior to January 1, 1962, as follows:
N		. 8.	in the second of
		2. The beneficial use on wh	nich the claim is based. House hol
			of earliest beneficial use; and how continu-
		· · · · · · · · · · · · · · · · · · ·	
		4 The emount of moundary	rater claimed (in miner's inches or gallons
			Gallon Aer Minus
		per minute)	Jack Committee of the C
	,,==		
		5. If used for irrigation, gi	ve the acreage and description of the lands
or, Lot 4 s		to which water has bee	n applied and name of the owner thereof
,	. D . O. T		ensed for Irrigal
1/4 Se c 3 T		- HALLACE	got 4 9000 3-07-
icate point of a	ppropriation		
I place of use, if po all square represen	nts 10 acres.	6. The means of withdrawin	ng such water from the ground and the loca-
profession .		A STATE OF OTHER	06
and the second		0-0-0-0	
			the well, wells, or other works for with-
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The depth of wa	iter table. Olo s	examely 2	Dleet
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	· · · · · · · · · · · · · · · ·		ll or the general specifications of any other
	ithdrawal of groundwa	ater OA Ko	01.
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works for the wi	**************************************	; · ;	***************************************
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	nount of groundwate	r withdrawn each year	0,000 Jallons
The estimated ar			
The estimated ar		r withdrawn each year	
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The estimated at The log of forms	mation of a similar n	the drilling of each well if av	erying out the policy of this act, including
The estimated at The log of forms	mation of a similar n	nature as may be useful in car	erying out the policy of this act, including
The estimated at The log of forms	mation of a similar n	nature as may be useful in car	erying out the policy of this act, including
The estimated at The log of forms	mation of a similar n	nature as may be useful in car	erying out the policy of this act, including

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

CONTRACTOR SECTION Commission of the commission o 100 Me 100 Me Control of Section (1997) ertify that I received and it interests in this 1.7th

Dec. 19:65 or

P. M. Moore

County Recons The Theory of the Principal Anna Control of the Con the standing of the fall robust many to stand the standard A least the second and the second an SHED TORNORMAN FOR MATERIAL CONTRACTOR Sometime trans, 1981) as to good to the territories of the same of the O STATE OF THE PROPERTY OF THE

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Approved Stock Form-State Publishing Co., Helena, Montana-38496 T 7 N R 21 W File No. County RAVALLI DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater MAY 1 1959 Address VICTOR MONT Contractor (if any) Address of Contractor .. Date Started... _____ Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

NETNEY Sec 3 T. 7NR.21 W

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

estimate approximate lengths of periods of use # cicker.

feet per second

Signature of Owner Date Reg 10 196

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.

Tourist that I received and filed this
Instrument on this 2th
depend Decc. 19.63 at 1.205
ccheck: La M

I G Moore
COUNTERCOADER

BY DEPUTE

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File No.		T. 2N R 2 3
Dryp.	STATE OF MONTANA ADMINISTRATOR OF GROU OFFICE OF STATE ENG	INDWATER CODE SPITING
	(Under Chapter 237, Montana	Session Laws, 1961) VICTOR
(Name of Appropriator) County of Ravalli, State of Montana, prior to January 1, 1962, as follows:	(Ac	ddress) (Town) according to the Montana laws in effect
2. The beneficial use on which the cl	laim is based	Fire House use
N	3. Date or approximate do	ate of earliest beneficial use; and how been18.7.0
	4. The amount of groundw per minute)/.0.4.	rater claimed (in miner's inches or gallons
W		give the acreage and description of the
	lands to which water hithereof	as been applied and name of the owner
一十十十十十十	Gorden	
S:W.1/4.N.ESec. 3T7R.2/.		ing such water from the ground and the or other means of withdrawal
Indicate point of appropriation and place of use, if possible. Each small		
square represents 10 acres. 7. The date of commencement and codrawal of groundwater	empletion of the construction of	the well, wells, or other works for with-
8. The depth of water table	malace	
So far as it may be available, the other works for the withdrawal of	type, size and depth of each warrandwater	reil or the general specifications of any
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		./0,.40.0.,.6.00
11. The log of formations encountered	d in the drilling of each well if a	ovailable
12. Such other information of a similar reference to book and page of an	or nature as may be useful in car y county record	rying out the policy of this act, including
	Signature of	Owner I wan Pay Date Der 2.1. 1913
Three copies to be filed by the owner located.	with the County Clerk and Rec	order of the county in which the well is
Please answer all questions. If not a		
Original to the County Clerk and Rec and Quadruplicate for the Appropriat		ngineer; Triplicate to the School of Mines

#4140

I certify that I received and filed this
rument on this 31 st
of Dec., 1963, at 5,16
oct 9 M
T, Marry
County Recogner

Linkly Little

A Section of the sect

Pile No.	T
Dup.	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE SERVING OFFICE OF STATE ENGINEER
(Un	JAN 17 1964 RATION OF VESTED GROUNDWATER RIGHTS der Chapter 237, Montana Session Laws, 1961) Ely 6114 EER
1 IVAN. Roy. (Name of Appropriator)	(Address) (Town)
County of Ravalli, State of Montana, have prior to January 1, 1962, as follows:	appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the claim i	s based. inigation of stock
N.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 18.24
	4. The amount of groundwater_claimed (in miner's inches or gallons per minute)
	per minorey
W	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.
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
S.F.1/4.M. Wsec. JT.7R.J Indicate point of appropriation and	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalD.L.T.C.H
place of use, if possible. Each small	***************************************
square represents 10 acres.	ion of the construction of the well, wells, or other works for with-
****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
 8. The depth of water table\$\mathcal{L}\$\mathcal{L}\$\mathcal{L}\$. I. I. 9. So far as it may be available, the type other works for the withdrawal of around the control of the con	size and depth of each well or the general specifications of any dwater
·	
10. The estimated amount of groundwater w	ithdrawn each year
	e drilling of each well if available
12. Such other information of a similar nature reference to book and page of any cour	are as may be useful in corrying out the policy of this act, including my record.
/	Signature of Owner J. War Ray
	the County Clerk and Recorder of the county in which the well is
located. Please answer all questions of not applica	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder	the, so state, otherwise the form will be returned. duplicate to the State Engineer; Triplicate to the School of Mines
and Quadrupticate for the Appropriator.	•

#439

I certify that I received and filed this instrument on this 31 st day of 115 at 51.15 o'clock O. M.

Manager of the control of the contro

Carrent Contract Cont	Approved Stock Form—State Publishing Co., Helena. Montang—42234
Fil	No
DŒ	PLICATE County Gavalli
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) IAIL LIVUINEER
_	
1,.	(Name of Appropriator) (Address) (Town)
1	county of Ariello State of Mariana 1, 1962, as follows:
	N O T
	2. The beneficial use on which the claim is based dimentical and his factions.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 250 gell. for means
	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
Nex	49W Son 3 T. 7 R. 91 There some of garden y lawn
and	teate point of appropriation place of use, if possible. Each il 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 likelike.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table //a first
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	The feet deep + day birele
10.	The estimated amount of groundwater withdrawn each year 100,000 gell a gast
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Earl 7. Moyle
	Date Dec. 26, 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.

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TO THE PERSON OF THE PROPERTY OF THE PERSON OF THE PERSON

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1895
	Owner Carl Wolfe Address Victor, more
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
	Natural spring.
	•
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
71145W Sec 3 T7 R31	Continual use the year
Indicate point of appropriation and place of use, if possible.	around, 40 ju, flow.
	시 전 그는 내용하다. 이 마을리고 하는 바다 하는 사람들이 되었다.
	anna E. Wolfe or
	Signature of Owner Earl Fills
	Date 12-26-63
	그는 그는 그는 그는 그는 그는 그는 그를 보고 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없었다. 그 없는 것이 없는 것이 없는 것이다.

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.

THE RESERVE TO SEE THE PROPERTY OF THE Timber on wise protection of the second of t

GW 3	Accessed States See 1	Assa Publishin Co Yelan Maria Assa
File No	Approved Stock PormS	tate Publishing Co., Helena, Montana—42199
DUPLICATE		County Ravalli
DULDIORIE	STATE OF MONTANA	County I I I I I I I I I I I I I I I I I I I
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWA	TER CODE
	OFFICE OF STATE ENGINEE	IR JAN 8 1964
Notice of Co	ompletion of Groundwa Without Well	ter Appropriation NLER
	Under Chapter 237 Montana Session I	Liaws, 1961)
		그 이 전 하게 된 이 생각하면 하늘은 물로 되었다. 당 이 문화 전 한 이 난 12.100 그 19.135 보다.
	Date of Appropriation of 6	Froundwater 1895
	Owner Carl 4. Wol	fladdress Victory Mout
	Contractor (if any)	
	Address of Contractor	
	Date Started	Date Completed
(1)	그들이 많아 살아가 있었다. 중심하는 말이 되었다고 있다.	ng groundwater without a well "as by natural processes". Include depth to
	sub-irrigation and other water when applicable	natural processes". Include depth to
	notur	el dering
	- Chut O	
	Ε	100
	Quantity of water develope used to measure or estima	d and used with explanation of method te such amount. If use is intermittent
8	estimate approximate lengt	hs of periods of use
SW45W Sec. 3 T.7		Que the in
Indicate point of approp	priation	2 ,30 in , 7-loc).
		E. Walding
	<u>uuuu</u>	O'Y WING
	Signature of Owner.	pe tu sulla Le

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.

OURNIT PECONSIST.

PROTECTION OF THE PERSON TOTAL OF COLUMN The state of the control of the cont Live builded to hill be gought to see L (with the amount of the state) **北京新州工工会社**

Harris H. Harris and A. San Congress of the Constitution of the Co

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<u> </u>		N
File No. 2/2 4	. 	T 7 R 2/
DUPLICATE		Ravalli County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R CODE DECEIVED
	Office of State and and	DECEIVE DEC 26 1963
De	claration of Vested Groundw	ater Rights
	(Under Chapter 237, Montana Session L	aws. 1961) STAIL ENGINEES
1. The of Ap	Bishop of Old	tor, mortan (Town)
County of Ravalli, State	of Montana, have appropriated groundy	vater 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
		garden + lawn
	3. Date or approximate	date of earliest beneficial use; and how
	continuous the use in	s been august 1,1958
w	E	
	4. The amount of ground	water claimed (in miner's inches or gal-
	lons per minute)	100 gallons gen minute
	5. If used for irrigation, a lands to which water,	give the acreage and description of the has been applied and name of the owner
	thereof	One acu a yard
	1	V (
Indicate point of appropri	ation	wing such water from the ground and the
and place of use, if poss Each small square represent	location of each well	or other means of withdrawalelectric
acres.	primps -	al house NE 3E X4 7 3 T 7 R21
.		of the well, wells, or other works for with-
drawal of groundwater	august 1, 1958	
8. The depth of water tab	le	
Q So fee on it may be an	rilable the type size and depth of each	well or the general specifications of any
other works for the wit	narawai oi groundwater	et dup with 4
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10. The estimated amount	of groundwater withdrawn each year	2 aus que
11. The log of formations e	ncountered in the drilling of each well if	available available
	R. (1. · · · · · · · ·	_11.5-8
the the state of the	Jan and Colonia Jan	
12. Such other information	of a similar nature as may be useful in	carrying out the policy of this act, includ-
ing reference to book a	ind page of any county record	
The state of the s	Ray well diller	
A second		2 21/11
6.	Signature of C	Winer A Billion
		Date December 2, 1963
Three copies to be filed by the	he owner with the County Clerk and Reco	rder of the county in which the well is lo-
cated.	and the second s	
	If not applicable, so state, otherwise the	
Original to the County Cleri	k and Recorder; duplicate to the State Englishment	gineer; Triplicate to the School of Mines
and Quadruplicate for the I	shirahitati	.`C

ETA DITTUG \$175, EO The Carlo de San Car Carlo de San Carlo I certify that I received and filled this ument on this

19 3 at 19

M. N. O. DEPUTY

COUNTY RECONDER

C. C. DEPUTY

C. A Charle to the property of th of the confidence was less as also as a supplication of the confidence of the confid The state of the s を表する。 またまでは、 これでは、 これで History Color of the color of t

File No

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Ground	dwater
Owner gara Rose	Address Hamuton,Montana
Contractor (if any)non	
Address of Contractor non	
	Date Completed
	 State of the state of the state

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable This spring rises in the NaSEANWA Sec. 9, T. 7N., R. 21 W., and water therefrom has been used for stock water and for domestic purposes since 1985. Spring comes to the surface and flows about 60 inches and then goes back into the ground and has since 1885, flowing about 20 miner's inches.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use...about 20miner s inches is water resulting from a spring, and there has been no development. It has been used for stock water continuously except in severe winter months.

and for domestic purposes and for human drinking water for the same period of time. Claimant also intends to use some water for domestic purposes and for irrigating a garden. re.

February 4.

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

Ť

N2SE(14NW Sec9..... T7..... R21...

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

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.

at on this 4th

of Feb 1964 of 3

ck P M

County Recorders

57 Deputy A CONTROL OF LOWER LAW CONTROL OF THE CONTROL OF TH

e No	1919 4 day of July	Т	R
IPLICAT			Ravalli Co
	MUNTANA WATER OF	STATE OF MONTANA STATE OF MONTANA FOR COMPANY OF STATE ENGINEER	ODE
	Top of Ground	/ E C OFFICE OF STATE ENGINEER	02 2
٤ .	JUL 15 19	71 Notice of Completion of Ground	lwater
<u>-</u> \ \	Elev. above sea level 13	Appropriation by Means of V	Wali
- Y			
- N		(Under Chapter 237, Montana Session Laws	and the second of
<u> </u>	Owner	Them S Powell Address Wick	to mont
- [. Driller	Dill anderson Address Son	
22 V	P-he graves	젊음하다 하고 살린 사람들이 들어가 하다 하다.	
- 1	(V	f Notice of Appropriation of Groundwater	and the first term of the control of
- 1	Date w	rell started Ang 2746 Date Completed	ching our
- 1	Type o	of well Could Equipment Used Cang, driven, bored of Churn, drill, ro	din all
		ig, driven, bored or (Churn, drift, fo	all or
-	Water	Use: Domestic (Municipal () Stock () Irrigation
7 		Industrial () Drainage () Other (
7		dicate on the diagram the character and thickne	ess of the diff
- I	strata	met with in drilling, such as soil, clay, shale, g	ravel, rock or
		low depth at which water is encountered, thickne bearing strata and height to which the water rise	and the second of the second o
	Size of	Size and From To PE Weight of (Fest) (Feut)	REFORATIONS
	Drilled Holo	Castur Kind Size	From (Feet) (F
_	6 in	lim O O D -	
		Lun	
-1			
=			
		tatic Water Level for non-flowing Well	
		hut-in Pressure for Flowing Well	and the second second
	P	umping Water Level 2. feet at	gal, per m
		ischarge in gal., per min. of flowing well	
7.2		low Tested Balur Length of Test	,
		emarks: (Gravel packing, cementing, packers, ty	
		tion of place of use of groundwater if n	ot at well, and
		other similar pertinent information, in	
	<u> </u>	acres irrigated, if used for irrigation)	
	NEWNW Sec 10 T 7M21W		
	Indicate location of well and		
	place of use, if possible. Each		
	small square represents 10 acres.		>
)
	Show exact depth of bottom		***************************************
	Show exact depth of bottom	Driller's License	Number
	Show exact depth of bottom	BUL	hero
	Show exact depth of bottom	Driller's License Driller's Signatu	hero

gail bet someth. A south to troot & left at almost and property and or extension of the south and property of the model of the south and the sout The County Clerk and Deenden jasterdio printha interioremente escribi ing the State of t Cialle Water Level for Expellion Well .. conde handskey hands for a How proved to success abundan in the four sections, could be produced by the property of the could aid. contained by strong that the contained

More reported a stract duct beauty in matter in the properties in the North

CHARLES CONTRACTOR OF THE PROPERTY OF THE PROP

GW	Approved Slock Form—State Pub	olishing Co., Helena iviontana 12234
File No. 2/01		T R Z
DUPLICATE	·	County Ravalli
A	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER tion of Vested Groundwater nder Chapter 237, Montana Session Laws, 196	DECEIVED
Declarat	tion of Vested Groundwater	Rights DEC 20 1903
(Uı	nder Chapter 237, Montana Session Laws, 196	3) STATE ENGINEER
1. KENNETH A. Name of Approp	oriator) of ROVIE Address) State of MON according to the Montana laws in effect price	SOX 77 VICTOR
N	2. The beneficial use on which the cl	aim is based Strek a
w	3. Date or approximate date of earl ous the use has been Nov. 15	iest beneficial use; and how continu-
	4. The amount of groundwater claper minute).	,
E.K.S.W. YAND W±S. 4 Sec.10 T.7NB 21		acreage and description of the lands ed and name of the owner thereof a company of the lands of the owner thereof to the lands of the l
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means	water from the ground and the local of withdrawal 1/2 H.P.
7. The date of commencement drawal of groundwater.	and completion of the construction of the we	ill, wells, or other works for with
	7 FT. FROM SURFACE	
9. So far as it may be available works for the withdrawal of gr	e, the type, size and depth of each well or the roundwater 6/NCH CASING DE	e general specifications of any other
10. The estimated amount of grou	undwater withdrawn each year 500,00	***************************************
11. The log of formations encount 3' TO A' DECOMPOSEL GEAVEL, SAND + SO + GRAVEL	ered in the drilling of each well if available of the state of the sta	TO 2' SAMPY SOIL AVAL 27 TO 36 MD 41 TO 46' WATER
12. Such other information of a reference to book and page of	similar nature as may be useful in carrying any county record	out the policy of this act, including
	Signature of Owner	
	D	ate
Three copies to be filed by the own	er 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 Resorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12585

March Charles SO STANSON MARKET COME Promy Carlotte Carlot が言ってあるシケーをひとな

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18.1. ANNO CONTROL ON OND THE TOTAL ON OND THE TOTAL ON OND THE TOTAL ON THE はんまなど、これがある。アクタナ

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こうかんなん 名がた はずいち まいきゅうしゅう

3 GW 2 Revised 1969

MAY 17 1972

County Orvall

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

MONTANA DEPARTMENT OF NATUNDICATE the character, color, thickMONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

OF COLOR OF C depth at which water is found and height to which water rises in well.

Developed after Janua	 :				4 - ₁ - 4
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk an which the well is located, last copy to	nd three copies to be filed d Recorder in the county in	From (Feet)	To (Feet)		
		_0	<u> 18</u>	Maht pressed send greve	1000
Please answer all questions. If not applications may be returned.	cable, so state, otherwise the	18	26	and houlders Fight pressed sand crays	3
			- 2	and houlders water her	
Owner Silas Lawrence	For Administrator's Use		ļ		
	Fil#5620				25.3
Address	rile Seall				
	May 16,1922 1:25 pm				
May 7 1070	GW 1				
completed 22y 4, 1972					
Type of well drilled (D)					in selection
(Dr	ng, driven, bored or drilled)				100 Vibra 100 Vibra
Equipment used Charm Crass	Churn drill, rotary or other)				: 140 M
Water Use: Domestic 🔲 Municipal 🗆					1450/500
					પ્રકૃતવારી સ્કૃતિકૃતિ
Industrial Drainage Ot	her * Garden/Lawn *				
*Describe	***************************************				
USE: If used for irrigation, industrial,	drainage or other. Explain,				T
state number of acres and location					
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					- 华丽 - 安富
	PERFORATIONS				15
Size of Size and From To Weight (Feet) (Feet)				A TOTAL AND	1
6" 17 lbs 0 26	Size (Feet) (Feet)				
por ft.	3/1/x5 16 26				
					1 ,
					-
					1
	<u> </u>]
N Stat	ic water level				
Pum	ping water level 20 ft.*				
at	gallons per minute, sured 1:20 minutes after pumping				
beg					1
	easured from ground level.]
for	l developed by baling andhours.				1
Pow	er Pump HP				
	narks: (Gravel packing, cementing, kers, type of shutoff)				1
	Faucen to tast C at are				1
NEW NEW Sec. /D Well	k in the hottom of this				
NE 14 NE 14 Sec. /D 0000 T	***************************************				1
INDICATE LOCATION OF WELL AND PL					1
EACH SMALL SQUARE REPRESENTS 40 A] .
Driller's Signature Charles Wist	14cr. 79.				1
Driller's Address Savalli Orilling	o., ox 27. Victor Montas				1
	LICENSE NO.	gr.		Show exact depth of bottom	
	LICENSE NO	***************************************			

MAY 17 19/2

	15.0		 	
-		LER	 	-
- 0		1.2:10		

gravel, shale, sandstone, etc. Show

depth; at which water is found and

height to which water rises in well.

STATE OF MONTANA MONTANA DEPARTMEN) OF NATUNCIANE the character, color, thickADMINISTRATOR OF GROUNDWATER CODE (ESOURCES AND CONSELVATIONESS OF Strate such as soil, clay, sand,

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 liast copy to be retained by driller. Please answer all questions of nor applicable is state otherwise the

10 T Owner Biles Lawrence For Administrator's Use Address lictor, Nontana FI 5620 Date well started May 1, 1972 completed Fey 4. 1972

(Dug, driven, bored or drilled) Equipment used (Churn drill, rotary or other) Water, Use: □Domestic: ☐ → Municipal □ Stock □ Irrigation 🔲

industrial: ☐ ☐ Drainage ☐ ☐ Other ☐ * Garden/Lawn ☐

USE: If used for Irrigation Industrial, drainage or other Explain, Systate number of acressand location or other data (i.e. Lot, Block

and Addition)

3 GW 2 Revised 1969

form may be returned.

ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled	Size and Weight	(Feet)	To (Feet)	WAS ST.	ERFORATION	IS TO SEE
Hole 67	of Caing L7 lbs L8r ft.	0	8	Kind Size 3/16x5	-Prom (Feet)	To (Feet)
	N.		Carlot Annual Control	c water lev	CONTRACTOR OF	ft.

began.

*Measured from ground level.

....hoùrs.

Pump.

NE 14 NE 14 Sec. 10 T. 7 N. 21 E

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

Driller's Signature Charles Wrothe S Driller's Address Ravalli Drilling Co., Box 27, Victor Honta

							ENS		

		1.5	36.	
	- 23			
٠				-

Show exact depth of bottom

Top of Ground Milit present term gravel boy boulders 26 West pressed sand res ANT DON'T CAPE. WATER THE OUT The state 1000 Pumping water level 20 fr: **建筑** ...gallons per minute, measured 120 minutes after pumping 41.156474 Well developed by talling and HP packers, type of shutoff)
There is 2 feet of gravel pack in the bottom of this well Remarks: (Gravel packing, cementing

5-620 Tourity, they i received and tile
ament on this /2 XL

A. J. M.

County Recorder

Deputy

Deputy illed the state of Owner the second The lead lead of the The Comment The was to the against terranges make the second and the second s Andrew Control The formal of the second of the second of the second October States Mrchibba bhe CONTRACT CON Industrial III spilling III white III containing III HOLDEN POR STREET STREET 1. 中心不多 The state of the s Country to be well as a second Ach Funeria Ton of Grinnst The transfer of the second of ्रेर्गातिक त्रिके त्रिक्त एक क्षेत्रकात्र ब्रह्म त्रुक्त कर त्रुक्त and the complete opinion assess the board is tetsee district to display the files. They have about district or telephol The state of the s Serie Programme The state of the s

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

1107.13 1970 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.

Developed after Ja	nuary 1, 1962			*******	
(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended	i)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by drille by the owner with the County Cleri	r, and three copies to be f	iled	From (Feet)	To (Feet)	
by the owner with the County Cleri which the well is located, last copy			0_	7_	Cobbelstones, Sandy
Please answer all questions. If not a form may be returned.	pplicable, so state, otherwise	the		10	Clay & Gravel Prove Clay & Gravel
	in its in the second			-	
Owner Warren Means	For Administrator's Use		10	20_	Clay (gray) A Gravel
Address Mamilton.	File 5353		_so	28_	Gravel, sand & Water
Montana	3ila am		28	36	Sand, Gravel Mater
Date well started Sept. 8, 19	70 GW 1				
completed Sept. 8, 19	70				
Type of well	Due driven based or dilled)				
Equipment used Churn Drill	(Churn dell) rotem on asked		7 20 3. 7 3. 3		
Water Use: Domestic 🖪 Municipa					
Industrial 🔲 Drainage 🔲	Other []* Garden/Lawn				
*Describe					
USE: 15 used for irrigation, industri	al. drainage or other Expl	ain.		 gradu de la composition 	
state number of acres and local	ion or other data (i.e. Lot, Bi	ock			
, and Addition).			15.00		
ESTIMATED ANNUAL WITHDRAWAL	***************************************		V (300°	de et ja	and the control of th
Size of Size and From To Drilled Weight (Feet) (Fe	PERFORATIONS			marin en i marin Mila	
Hole of Casing	Kind From Size (Feet)	To (Feet)			
6"1.0. 6"1.1. 1*9" 3	61			3.77	
por ft. G.L.	none				
N The second second					
A STATE OF THE STA	Static water level				
The state of the s	atgallons per				
	measured . minutes after				
	began.	F 5			A CONTRACTOR OF THE SECOND STATE OF THE SECOND
W B	*Measured from ground leve	d.		\$4. J	and the company of the second of the
e statificação de la compansión de la comp	Well developed by	Pump			
	forhours,				
	Power Fina Pump 3	/. 4 HP			
	Remarks: (Gravel packing, ce			~	
8	packers, type of shutoff)				
NEW NEW Ser 10					
T. 7 N.R. A.L. E	***************************************				
1	***************************************				
INDICATE LOCATION OF WELL ANI		SLE.			
EACH SMALL SQUARE REPRESENTS	40 ACRES.				
Driller's Signature CAMP WELL DRI	LI ING & PIWE SHEET	•			
Driller's Address 1522 S. 14th	W. Hicanula Mania				

LICENSE NO.

369 Show exact depth of bottom

Company

SOL SELEGIC

THE OF CONTROL STATE OF THE STA	(Librator Cary Montreed Arthur Lay Cont. on a new day)	by 15- by 16- con the series of 16- con the	Please travel all questions, land Whichold is sun Forbachine the	70 20		Andreas transferred	Date was elected . Specific 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
D. J. S.	Contraction of the Contraction o				Act 1/orestriction 10%			
	व वर्ण	1,441		·/				The second second
Trains 1 Trains	उत्पात की विन्यान	3.0						
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Address Especial Association	Date well claries Shall at the gradient	countries	law to say!	Estalbassin uses.	Water Jan Down	in felicious in	
			· 社会行業主任	Librar Marilla	CHAIRWAN ED ON	00000 E	meann worker
Life.	Const.	countries The Countries of the Countries			C. Hollegin . D. Karle E. Josephicki. (D. orlegerol. 1975)	Direyad で Joint 日 Spendard 日 いいかけい	HEED IN THE TO THE PROPERTY INCREMENTAL OF CANAL SERVICES.
						T. rwal."	

ow The second se	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T7. N R21. W.
ORIGINAL	CountyRevalli
1/	STATE OF MONTANA FRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER JAN 17 1964
Declaration o	f Vested Groundwater Rights ENGINEER pter 237, Montana Session Laws, 1961)
1Arlene Bishop	, of <u>Victor</u> (Address) (Town)
(Name of Appropriator)	(Address) (10wn)
have appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedstock water and irrigation
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Prior to 1946. Use has been continuous
W E	ous the use has been Prior to 1946. Use has been

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

ynf

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal No-well. Water comes from springs. Withdrswel by means of ditches and sump.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.Springs and ditches have been in existence for many years, and prior to 1946. Dithhes and sump cleaned periodically.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater...Ditches...about...12!!..deep..and.24!!..at..top...... Sump about 15t by 3t by 20

11. The log of formations encountered in the drilling of each well if available.... No. well.

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

Signature of Owners arthur Bishap

Date December 30, 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.

4261

I certify that I received and tiled this
instrument on this 30
day of SEW, 1964, at 1103
o'clock 1 M
COUNTY RECORDER
By LEWLING TOWNS

1

W3 SIAIE W	R CONSERVATION	Ap	proved Stock Form-State Pub			-
ile No	NOV 5 1965		• .	mAN	R 21W	h
110 140	McDermott			T	R	
UPLICATE erin	McNulty	 •		Country	Ravalli	
Coyle	Morton			· · · · · · · · · · · · · · · · · · ·	···51476-V-616-16	•••••
Darlinton	Sullivan	STATE OF	MONTANA	•		
Dickert		STRATOR OF	GROUNDWATER	CODE		
1.0				00111		
	U	FFICE OF ST.	ATE ENGINEER			
Notice	of Comple		Proundwater	Appro	priation	
		Withou	ut Well			
	(Under C	hapter 237 Mo	ntana Session Laws,	1961)		
		Date of App	propriation of Ground	dwaterl	1/1/65	. 1 5 53. No. 1 5 6 7
		Owner.Geor	rgeJohn.Moore	Address. V	ictor, Mont.	59875
		Contractor	(if any)Dale_Gi	ingerich		
		Address of	ContractorVic.tor	., Montan	a. 59875	
		Date Started	110/25/651	Date Compl	eted10/27/6	55
	(Describe me sub-irrigation	eans of obtaining grown and other natura	oundwater al processe	without a well s". Include	l "as b depth t
	X	water when	applicableA portic	m of gro	und was bull	ldozed
		out to for	m.a.pond.about.5	feet de	ep, where we	iter
		("springs"	') seemed to be r	eer grou	nd surface.	
		E				
<u> 1</u>						STANCE.
1,7,65,40,414		***************************************	***************************************			4.2
				A Comment		
		Quantity of used to mes	water developed and sure or estimate suc	used with	explanation of If use is inte	method ermitten
	<u> </u>	estimate apr	proximate lengths of	periods of	use.At.prese	nt
-NE14 Sec	17 n 7 - 12 21					
AME SITE OF THE SECOND		there is	about 3 feet of	water in	pond which	
	of appropriation					
and place of use	, ir possible.	measures.	about 40×50 fe	et. The	purpose of	pond
		is for st	ock water and po	ssible s	ımmer-time	
	A	.irrigatio				
		Third Brain.	/ / · · · · · · · · · · · · · · · · · ·	······································	11 1.	
		Signature o	f Owner Len	سلم مريب	Lalh_	
	·	STETTINGTE OF	T TI AND A CONTRACTOR		······································	
			· ·			

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.

TONIATION I	BOARD
File No	Approved Stock Formation of the Control of the Cont
Coyle Morton Sullivan Dickert ADMIN	County Porrolli
Notice of Comple	etion of Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 11/1/65
	Owner.George John Moore Address.Victor, Mont. 59875.
	Contractor (if any)Dale_Gingerich
	Address of ContractorVictor, Montana 59875
	Date Started10/25/65 Date Completed10/27/65
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A. portion of ground was bulldozed.
	out to form a pond about 5 feet deep, where water ("springs") seemed to be near ground surface.
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use.Atpresent
NE-NE 1/4 Sec. 11 T.7 R.21	there is about 3 feet of water in pond which
Indicate point of appropriation and place of use, if possible.	measures about 40 x 50 feet. The purpose of pond
	is for stock water and possible summer-time
	irrigation.
	Signature of Owner Leaner Manage
	DateNovember 1, 1965

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.

#4636 167556 To County that I received and filed this lortrument on this 3rd day of NOV. 19.65. 95.4745 ocio-k. P. M.

F. G. MOOTE

COUNTY RECORDER

DRU

Fee \$2.00 Author of Dollar Prince. THE POLICE HIS A SPECIAL A STATE OF THE STA

c	Approved Stock 1	Form—State Publishing Co., Helena. Montana—42233
File No		T. 1 1 R. 2
DUPLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDW. OFFICE OF STATE ENGINE	EER IIII
	ation of Vested Ground	
	Under Chapter 237, Montana Session	Laws, 1961) SIAIE ENVIREER
	rison	Victor
Country of App	repriator) (A	ddress) (Town)
have appropriated groundwat	er according to the Montana laws in	effect prior to January 1, 1962, as follows:
N	2. The beneficial use on w	hich the claim rased House water,
X		ate of earliest beneficial use; and how continu-
w	Continuou	as Issemmer urgation
	4. The amount of ground per minute) 30 gr	dwater claimed (in miner's inches or gallons
5	to which water has b	give the acreage and description of the lands een applied and name of the owner, thereof portor less in SEINW
SF 1/4 NW/Sec. T. R.	sec. 11, Ti7K	,21W,
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres	h 6. The means of withdray	ving such water from the ground and the loca-
drawal of groundwater.	ulled Dec. 1950.	
8. The depth of water table	verage in well casing	-16 ft
9. So far as it may be availab	ole, the type, size and depth of each	well or the general specifications of any other
Jet type elect	ic pump.	
1 J		
10. The estimated amount of gro	oundwater withdrawn each year2	50,000 gallons
11. The log of formations encour	atered in the drilling of each well if a	vailable
Hot av	allalle	
12. Such other information of a	similar nature as may be useful in o	carrying out the policy of this act, including
************************************	***************************************	
	Signature of	Owner barl G. Larzon Date Dec. 30, 1963
	-	Date Dec. 30, 19 63

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.

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County County DECEIVE

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL LOG

STATE ENGINEER

Owner Carl Larson Address Victor
Driller Min Maki Deceased
Date Started Dec 1, 1951 Date Completed Dec 6, 1951
Location: Sec SETT T. T. R. 21 1/4 sec SE /V W
Type of well (Dug, drivan, bored, or drilled) (Churn drill, rotary, other)
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 40 ft. to ft. Type 5 1ee Size 4 in fa
Casing:ft. toft. TypeSize
Casing: Size Size
Perforated or Screened: Ft to ft
Type of screen or perforations Dr. D. J.
Static Water level, for non-flowing well: 18 ft. feet.
Shut-in pressure, for flowing well:
Pumping water level
How tested:
Length of test.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Lale Me Martrey listed this well for
how down in the tourner of 1959, It was
e of the wells which he mensued
egulardy so part of the ground water survey
(aver)
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被数据的现在分词,我就是我们的一个人,我们就是一个人的人,我们的人的人,我们就是一个人的人,我们就是一个人的人的人。

1

Log of Well

Depth	feet	Log or vveil	
From	To To	Description of Material Drilled	
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		e description of the second of	
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ile No	· · · · · · · · · · · · · · · · · · ·	7N R 21
Ouplicate Admini	STATE OF MONTANA STRATOR OF GROUNDWATER GODE FFICE OF STATE ENGINEER	Into RAVALLI
	of Vested Groundwater & hapter 237, Montana Session Laws, 1961)	ghts Lywinker
MAKI, George	e , of Rte 1	Victor
County of A VAII	of Ate (Address) State of MONTA ing to the Montana laws in effect prior to	January 1, 1962, as follows:
N X	2. The beneficial use on which the claim i	s based House
	3. Date or approximate date of earliest be out the use has been 1951	JUNC
E	Cantiduay	
	4. The amount of groundwater claimed per minute) 150 9 a 4	(in miner's inches or gallon
U 70 Rods of hene	5. If used for irrigation, give the acreage to which water has been applied an a way - GARde	te and description of the land d name of the owner there
1/4 Sec. T. R. // 7 2	(C e	orge Maki
dicate point of appropriation d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of wit	
drawal of groundwater	apletion of the construction of the well, we	ells, or other works for wit
	42 FeeT	
So far as it may be available, the ty works for the withdrawal of groundwa	ope, size and depth of each well or the generator. Feet Steel 5-14	eral specifications of any oth
	Feet Steel 5%	Casing
	·	
	/ 2	00 6 111
. The estimated amount of groundwater	r withdrawn each year	OU GARBON.
the second control of	the drilling of each well if available	
the second control of		
2. Such other information of a similar n	the drilling of each well if available	VA, Able
2. Such other information of a similar n	the drilling of each well if available	VA; /Ab/ee policy of this act, including
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2. Such other information of a similar n	the drilling of each well if available	VA; /Ab/ee policy of this act, including

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

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File No	T. 7 N R 2 1
ADA	STATE OF MONTANA AINISTRATOR OF GROUNDWATER CODE CONTANT IN 1964
(Unde	ATION OF VESTED GROUNDWATER RIGHTS or Chapter 237, Montana Session Laws, 1964) Eliculus
(Name of Appropriator)	(Address) (Town) opropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the claim is l	oased
HOACKEE N	Date or approximate date of earliest beneficial use; and how continuous the use has been 371
11/past 1 1 1	The amount of groundwater claimed (in miner's inches or gallons per minute). 5.9
₩ <u>₽0AÐ</u> + 1	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW1/4.N.W.Sec/./TT	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	GRANITY FEED
7. The date of commencement and completic drawal of groundwater	n of the construction of the well, wells, or other works for with-
	wifere water.
di direction di militari della properti di la constanti di la constanti di la constanti di la constanti di la c	ize and depth of each well or the general specifications of any
	idrawn each year. S.O. L.E.D. D.A. Y
10. The estimated amount of groundwater with	drawn each year . S.O P. E. 12 . D. A. Y.
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar nature	as may be useful in carrying out the policy of this act, including record $NAJURE$
	Signature of Owner Lagran. E. T. Marchericks. Date. 1.27.629.6.3.
located.	e County Clerk and Recorder of the county in which the well is e, so state, otherwise the form will be returned.
	uplicate to the State Engineer; Triplicate to the School of Mines

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County Ravalli

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

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.

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3 GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TAKE OF THE PROPERTY OF THE PROP

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7.	ness of strata such as soil, clay, sand,
TO MATH	gravel, shale, sandstone, etc. Show
NoEBLATHIC	depth at which water is found and
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

SEP 0 1971

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DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

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	h water rises in well.
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	Declara Albert Sestak (Unde	tion of or Chapter	Vested Groundwater R 237, Montana Session Laws, 196	ights
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	<i>₩</i>	ntana, hav	e appropriated groundwater acc	
ſ	<u>к</u>	2.	The beneficial use on which the irrigation and lives	e claim is based
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W		4.	The amount of groundwater closs per minute)60 gales	
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12	Such other information of a si-	milar natu	re as may be useful in carrying	out the policy of this act. Includ

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

Chernfern) Signature of Owner J.

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

ing reference to book and page of any county recordNone

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

Date Dec, 28, 1962

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		STATE OF MONTANA	
Bi con	Marion Administ	RATOR OF GROUNDWATER ICE OF STATE ENGINEER	CODE
€ to fix obtaining			
Dickort	Declaration of	Vested Groundwa	ater Rights
	(Under Chap	ter 237, Montana Session Law	s. 1961)
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		4. The amount of groundwate	er claimed (in miner's inches or gallor
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		Contractor (if any)		
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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.

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

Signature of Owner Activity Constant

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

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