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)
						_		

(Under Chapter 237 Montana Ses	sion Laws, 1961, as amer	rded) Top of	Ground	(Elev. above sea level)	
This form to be prepared by drill by the owner with the County Clei which the well is located, last copy	rk and Recorder in the co	unty in (Feet)	To (Feet)		_
Please answer all questions. If not form may be returned.	•				_
					_
owner Duckl Ranch L	For Administrator's	Use		الكالم المناس المراب وليزيك والكال الكالم المناس المراب وليها ويوله والمناس المناس المناس المناس المناس	-
Box 31					7
Address	File 33451,7				-
Cast Helena m	المسو			valence in the second s	
	June 29,19	3		والله أواقع والمان فليس الفقية المحالة المائة والمائة والمان والمن والمن والمن المناوة والمناه والمناه والمناه المراكزة المانون والم	-
7943	1 6			10.00 10.00 10.00	_
Dole Well Signed	GW 1 4 27 A.M.	/			-
completed 1943					
completed			<del> -</del> -		
arven					_
Type of well	(Dug, driven, bored or drilled)				
Equipment used	,				
Equipment used	(Churn drill, rotagy or other)				
Water Use: Domestic Municip	Y	X		The state of the s	
water use: Domestic [1] Municip	ai 📋 Stock 📋 irriga	tion 🗂			Ţ,
Industrial   Drainage	Other []* Garden/Le	<i>X</i>			
moosiital [] Drainage []	Other []" Garden/Li	awn 🗆			_
*Describe					_
<b>USE:</b> if used for irrigation, industring state number of acres and local state number of acres and local states.	rial, drainage or other. (	Explain,			
state northber of acres and loca	silon or other data (i.e. Lo	r, Block			
and Addition).					
	1,000,000				
ESTIMATED ANNUAL WITHDRAWAL	7,000,000				
Size of Size and Prom	To				
Size of Size and From (Foot) (Find Weight (Foot) (F	To PERFORATIO	Ns		- به دانش دانشه دارسهٔ شد، « طویک مانات دانسه هدین بیرین میشود میشود میشود بیرانش و ایران	
	Kind From Size (Feet)	To (Feet)			
la ent but					
6 en 6 en 0 =	9		L		
17.10	300				
			<b></b>		
N					
	Static supton lovel	-5,	<del></del>		
	Static water level Pumping & for level	4. *	<del>  </del>		
	atgalions	ner minute			
	measuredminutes at				
	began.	iter bombing			
w	*Measured from ground	level.		Control of the Contro	. 1
	Well developed by	. ;		n denn men segne faste som som eller stille stille stille store som delle stille st	
	forhours.				
	Power Pump	НР		and the state of t	
•	Remarks: (Gravel packing				
<u> </u>	packers, type of shutoff)			and the same state of	
ON C	***************************************				
SW SE Sec 28	***************************************			ann mann dann, many anny any andre andre andre anny anny any andre andre andre and	
T. 9 NR DK	***************************************				
4	******************************	,		artin diliki diliki dalah kata kata kiliki diliki diliki diliki diliki kata kata diliki diliki diliki diliki d Baran dalah diliki diliki dalah kata kata kata diliki diliki diliki diliki diliki diliki diliki diliki diliki	- 4
INDICATE LOCATION OF WELL AL					
INDICATE LOCATION OF WELL AN				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		SSIBLE.			
EACH SMALL SQUARE REPRESENTS	40 ACRES.	JSSIBLE.			
Driller's Signature	40 ACRES.	JSSIBLE.		- hann come come come and allow their facts been been come only they facts as	

300

\_ Show exact depth of bottom

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.

206517 

智道監禁不行

GROUNDWATER INDEX

County Lac

Twp. 9N Rge. 16

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Dobler, Albert Potter, mas Dulcie In.	GW4 GW4	139862	
	Potter mas Dulie m.	G104	152097	
		<u> </u>		
		<u> </u>		
		<u> </u>		
<del></del>				·
-				
······				
			1	1

Doroved	Stock	Form-State	Publishing	Co	Helena.	Montana-39089	4	

File	No

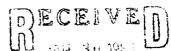
T 9 N. R 1 W.

DUPLICATE

County Lewis & Clark

#### STATE OF MONTANA

## ADMINISTRATUR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Albert Dobler	~	of Nelson Route	Helena
(Name of Appropri	iator}	(Address)	(Town)
County of Lewis & Clar.	according	to the Montana laws in effect prior to	January 1, 1962, as follows:
8		•	
	7 2.	The beneficial use on which the claim	s hased
	႕ ¨	dash tun serahtnar	. 3 that had about a traduction of our case of the bible of the opinion
	3.	Date or approximate date of earliest tinuous the use has been 1852 -	beneficial use; and how con
			ne water a parieta de de de de després d'Anne (pariet de la production de després de la production de la pariet La parieta de disponsación de la production
	E	***************************************	\&\vovo\u\u\u\u\u\u\u\u\u\u\u\u\u\u\u\u\u\
	4	The amount of groundwater claimed	(in miner's inches or gallon
		man minute) all claimed. app	roximately 10 galle
	_	per minute.	Buracibles de la fait en en caca qua na caseira qua partecas feriades
	5.	If used for irrigation, give the acreage	
. <del>(1)</del>		to which water has been applied and	name of the owner thereo
NW Sec 6 TON-RIW.		Not used for 1	LLTESTION
· -			hink yang di dalam kunnyan kung di dalam kunnyan kunnya dalam kunnya dalam kunnya dalam kunnya dalam kunnya da Kunnya dalam kunnya dalam ya dalam kunnya dalam dalam kunnya dalam kunnya dalam kunnya dalam kunnya dalam kunny
cate point of appropriation place of use, if possible.			
h small square represents 10	6.	The means of withdrawing such wat	
<b></b>		location of each well or other means	01
			*************************************
The date of commencement an	d completi	on of the construction of the well, wel	process and a company of restors of the Company of
The date of commencement and drawal of groundwater	d completi	on of the construction of the well, well 1852 - 1957	ls, or other works for with
The date of commencement and drawal of groundwater	d completi	on of the construction of the well, well 1852 - 1957	ls, or other works for with
	*****	on of the construction of the well, well 1957	ls, or other works for with
The depth of water table	.00 feet		ls, or other works for with
The depth of water table	.00 feet		ls, or other works for with
The depth of water table	the type, groundwater	size and depth of each well or the gener	al specifications of any othe
The depth of water table	the type, groundwater	size and depth of each well or the gener	ls, or other works for with
The depth of water table	the type, groundwater	size and depth of each well or the gener	ls, or other works for with
The depth of water table	the type, groundwater	size and depth of each well or the gener r drilled well. 5 inch cas 110,000 gal	ls, or other works for with  al specifications of any othe  lug. 130 feet deep
The depth of water table	the type, groundwater	size and depth of each well or the gener r drilled well. 6 inch cas llo,coo gal	ls, or other works for with  al specifications of any othe  lug. 130 feet deep
The depth of water table	the type, groundwater watered in the	size and depth of each well or the gener r drilled well, 6 inch cas  110,000 gal  vithdrawn each year	ls, or other works for with  al specifications of any othe  lons  nknown
The depth of water table	the type, groundwater watered in the	size and depth of each well or the gener r drilled well. 6 inch cas  110,000 gal vithdrawn each year	ls, or other works for with  al specifications of any othe  ins. 130 feet deep.  lons  nknown
The depth of water table	the type, groundwater watered in the	size and depth of each well or the gener r drilled well. 6 inch cas  110,000 gal  vithdrawn each year	ls, or other works for with  al specifications of any othe  lns. 130 feet deep.  lons  nknown
The depth of water table	the type, groundwater watered in the	size and depth of each well or the gener r drilled well. 6 inch cas  110,000 gal withdrawn each year	ls, or other works for with  on.  al specifications of any othe  lons. 130 rest. Gasp.
The depth of water table	the type, groundwater watered in the	size and depth of each well or the gener r drilled well, 6 inch cas  110,000 gal withdrawn each year	ls, or other works for with  on.  al specifications of any othe  lons. 130 rest. Gasp.
The depth of water table	the type, groundwater watered in the milar natural any county	size and depth of each well or the gener r drilled well. 6 inch cas  110,000 gal withdrawn each year	ls, or other works for with  al specifications of any other  ans. 130 feet deep.  lons  policy of this act, including

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

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

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

# 139862
STATE OF MONTANA
COUNTY OF LEWIS & CLARK | SS.

I hereby certify that the within instrument as filed in my office on this day of min. past o'clock. M. Records of Lewis Clark County, State of Mantapare

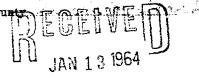
By Morma Pies

File No....

TSN RIW

DUPLICATE

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



# Declaration of Vested Groundwater RightATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	and the second that the second
(Nome of Appropriate	r) (Address) (Town)
(Name of Appropriator	(Address) (Town)
ounty 61 ave appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	Between Shows I will be a lot the things
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
E	The hand of the state of the st
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	E If well for important give the courses and departmeter of the lands
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. T. R.	1 Jacken Bard
icate point of appropriation	Just Control of the C
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
li square represents 10 acres.	tion of each well or other means of withdrawal
	Charles January
The date of ecommencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater.  The depth of water table	completion of the construction of the well, wells, or other works for with-
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
drawal of groundwater  The depth of water table.  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered it.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered it.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year.
The depth of water table	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered in the state of the withdrawal of groundwa.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year  In the drilling of each well if available  are nature as may be useful in carrying out the policy of this act, including
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwal the log of formations encountered in Such other information of a similar.	type, size and depth of each well or the general specifications of any other water  in the drilling of each well if available.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered in Such other information of a similar.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year  In the drilling of each well if available  are nature as may be useful in carrying out the policy of this act, including
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered in Such other information of a similar.	type, size and depth of each well or the general specifications of any other twater  ater withdrawn each year.  In the drilling of each well if available.  The resture as may be useful in carrying out the policy of this act, including county record.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered in Such other information of a similar.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year  in the drilling of each well if available  are nature as may be useful in carrying out the policy of this act, including county record
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundwa.  The log of formations encountered in Such other information of a similar.	type, size and depth of each well or the general specifications of any other lwater  ater withdrawn each year  In the drilling of each well if available  are nature as may be useful in carrying out the policy of this act, including

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 31293

152097 COUNTY OF LEWIS & CLARK I hereby certify that the within instrument gas fied in my mee on this.

A.D. 1967 Just 10 July 10 Jul

County L+C Twp. 8N Rge. 5W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2/	Brisks, Eva C.	GW4	129951	
-				
-				
		<del> </del>		
			<del> </del>	
-				
		1		

•		Approved Stock Form-State Publishing	Co., Helena, Montena-38496
File No		T.	R
DUPLICATE		Co	unts (
		STATE OF MONTANA	
	ADMIN	STRATOR OF GROUNDWATER CODE	
•		OFFICE OF STATE ENGINEER	
	Declaration (Under	of Vested Groundwater R Chapter 237, Montana Session Laws, 1961)	ight ate engineer
1 EVA C BE	MARG	A S S S TAMPAGE	
(	Name of Appropriator		(Town)
County of have appropr	iated groundwater acc	State of South	to January 1, 1962, as follows:
	N	•	
		2. The beneficial use on which the claim LIVESPOOK AND LIMITED MINI	
108		3. Date or approximate date of earlies	
w /s	E 63.7	tinuous the use has been 1902 (	OR 1905 USED
		4. The amount of groundwater claimed	(in miner's inches or cellors
		per minute)	***************************************
		5. If used for irrigation, give the acres	
	<b>s</b>	to which water has been applied as	ad name of the owner thereof
	EL TEN REW	2005	
Indicate point o	f appropriation		un burs, s. e. e. estudiblis, eu upodetterre estatore est
and place of u Each small squar	se, ii possible. e represents 10	6. The means of withdrawing such wa	
acres.		location of each well or other mean	
7. The date of	commencement and co		· · · · · · · · · · · · · · · · · · ·
7. The date of	commencement and co		rells, or other works for with-
a Partor T	oundwater The State	mpletion of the construction of the well, w STARTED IN 1902 OR 1908 AND	rells, or other works for with-
8. The depth of	water table	mpletion of the construction of the well, we started in 1902 or 1908 and	rells, or other works for with-
8. The depth of 9. So far as it works for the	water table	mpletion of the construction of the well, w STARTED IN 1902 OR 1903 AND UNKNOWN  type, size and depth of each well or the gender of the gender	rells, or other works for with- CAPPEARD OF RE
8. The depth of 9. So far as it works for the	water table	mpletion of the construction of the well, we stand in 1902 on 1903 and under type, size and depth of each well or the gender of	cells, or other works for with- CAPLETED OVER
8. The depth of 9. So far as it works for the	water table	mpletion of the construction of the well, w STARFED IN 1902 OR 1903 AND  UNKNOWN  type, size and depth of each well or the gendwater. ORDINARY NINIES TOTAL	cells, or other works for with- CAPLETED OFFE
8. The depth of 9. So far as it works for the	water table	mpletion of the construction of the well, we started in 1902 OR 1908 AND  UNKNOWN  type, size and depth of each well or the gendwater OPDITARY NIMICS.	cells, or other works for with-
8. The depth of 9. So far as it works for the	water table	mpletion of the construction of the well, w STARTED IN 1908 OR 1908 AND  UNKLOWN  type, size and depth of each well or the gendwater OPDITARY NIMITES. TOTAL  ater withdrawn each year	conclusions of any other
8. The depth of 9. So far as it works for the 10. The estimates	water table	mpletion of the construction of the well, we started in 1902 OR 1908 AND  UNKNOWN  type, size and depth of each well or the gendwater OPDITARY NIMICS.	conclusions of any other
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of forms	water table	mpletion of the construction of the well, well and the state of the well, well and the state of	complete works for with-
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of f	water table may be available, the withdrawal of ground damoust of groundwormations encountered in ROCK	mpletion of the construction of the well, well and the same of the well, well and the same of the same	college of other works for with- CAPLEARD OVER
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of f	water table  may be available, the withdrawal of groundw ormations encountered in pock.	mpletion of the construction of the well, well and the state of the well, well and the state of the general state withdrawn each year.  In the drilling of each well if available and the drilling of each well if available and the state of the general state withdrawn each year.  In the drilling of each well if available and the state of the st	rells, or other works for with- CAPPINED OVER  eral specifications of any other  LL  he policy of this act, including
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of fr	water table  may be available, the withdrawal of groundw ormations encountered in pock.	mpletion of the construction of the well, well and the state of the well, well and the state of the general state withdrawn each year.  In the drilling of each well if available and the drilling of each well if available and the state of the general state withdrawn each year.  In the drilling of each well if available and the state of the st	rells, or other works for with- CAPPINED OVER  eral specifications of any other  LL  he policy of this act, including
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of fr	water table  may be available, the withdrawal of groundw ormations encountered in pock.	mpletion of the construction of the well, well and the state of the well, well and the state of the general water. Of the general water withdrawn each year.  In the drilling of each well if available of the general water withdrawn each year.  In the drilling of each well if available of the general well in the drilling of each well if available of the general water withdrawn each year.  In the drilling of each well if available of the general water withdrawn each year.	rells, or other works for with- CAPLERD OVER  meral specifications of any other  the policy of this act, including
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of fr	water table  may be available, the withdrawal of groundw ormations encountered in pock.	mpletion of the construction of the well, well and the same of the well, well and the same of the general states withdrawn each year.  In the drilling of each well if available of the general states withdrawn each year.  In the drilling of each well if available county record.  Signature of Owner.	rells, or other works for with- CAPLE BOOKS  meral specifications of any other  has policy of this act, including
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of fr	water table  may be available, the withdrawal of groundw ormations encountered in pock.	mpletion of the construction of the well, well and the same of the well, well and the same of the general states withdrawn each year.  In the drilling of each well if available of the general states withdrawn each year.  In the drilling of each well if available county record.  Signature of Owner.	rells, or other works for with- CAPLERD OVER  meral specifications of any other  the policy of this act, including
8. The depth of 9. So far as it works for the 10. The estimate 11. The log of far as it works for the stimate. 12. Such other in reference to south	water table  may be available, the withdrawal of groundw ormations encountered formation of a similar book and page of any	mpletion of the construction of the well, well and the same of the well, well and the same of the general states withdrawn each year.  In the drilling of each well if available of the general states withdrawn each year.  In the drilling of each well if available county record.  Signature of Owner.	rells, or other works for with- CAPLERD OVER  meral specifications of any other  the policy of this act, including  3-5-62

129951 STATE OF MORTANA I bereby certify that the within in-sensing was filed in my office on this day of A.D. 19 ca min. past