w 2	e e at
ile No	Sell T 360R 1
UPLICATE	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE   WE
Man of Change	OFFICE OF STATE ENGINEER
Top of Ground	(2) Notice of Completion of Groundwater
Elev. above sea level. 444	Monice of Completion of Groundwater
40	while the whole with the west of the state o
6	2 93 del Chapte 337, Montana Session Laws, 1961)
	Owner Acade Rep Address 200 min
19 4 0	Driller Donald & Janes Address Bygamen Mont
governe	Driller Address Address
<b>/4</b> ]	Date of Notice of Appropriation of Groundwater
14	Date well started \$ 1963 Date Completed Lan 5 1963
/ଶ୍ୱା	L'and Charles and
<b>2</b> 4 · ·	(dug, driven, bored or (Churn, drill, rotary or
24	drilled) other)
24	Water Use: Domestic Municipal Stock Irrigation
4	Industrial Drainage Other
29 stand	Tindicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or san
31	etc. Show depth at which water is encountered, thickness and character of
3	water-bearing strata and height to which the water rises in the well.
37 0	Size Size and From To PERFORATIONS
34 Sand & gravel	Drilled Casing Kind From To
3Y	note from Stan (Feet) (Feet)
	Static Water Level for non-flowing Weil. fee
	Shut-in Pressure for Flowing Well
	Pumping Water Level. 3. feet at gal. per minut
	Discharge in gal, per min. of flowing well
w	
	How Tested All Length of Test. Length of Test.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc
	tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number
8	
	acres irrigated, if used for irrigation)
Indicate location of well a	
place of use, if possible. Ea	ach
small square represents 10 acr	u.
Show exact depth of bottom.	an and an
Onow cance depth of pottoni.	77 Driller's License Number
	March C Jane

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.

Driller's Signature

Served Al 1

GW ~		Approved Stock Form-State Publ	ishing Co., He	elena, Montana—41921 •	€ 3
File	No			R 92	
DUE	LICATE		County	Park	
	ADMINISTRAT OFFICE	TE OF MONTANA OR OF GROUNDWATER COD OF STATE ENGINEER		DEC 30 195	3
	Under Chapter	ested Groundwater 287, Montana Session Laws, 1961	KI <b>GDT</b>	ATE LING!	(2)
1,	Park View Memorial Gardens (Name of Appropriator)	, of 107 W Lewis (Address)	i	Livingston (Town)	<u> </u>
C- ha	ounty of Park ove appropriated groundwater according to	State of the Montana laws in effect prior		ary 1, 1962, as fol	lows:
[		The beneficial use on which the cla			
-		Date or approximate date of earlings the use has been <b>Conting</b>	usly s	ince June 1	961
* }	E .		• • • • • • • • • • • • • • • • • • •		••••••
		The amount of groundwater claser minute) 500 gallons	per mi	nute	
	t t	f used for irrigation, give the a o which water has been applie	d and na	me of the owner	thereof
Indi	14 SW Sec.13T38 R98 cate point of appropriation place of use, if possible. Each il square represents 10 acres.	land owned by Park torribed in that certained in that certaineds, at page 335. The means of withdrawing such vicion of each well or other means of ithdrawn by means of a located in the Note.	icy He in deed vater from f withdray	morial Gard recorded in the ground and the ground and the water ing pump. T	n vol.10 the loca- r is he well
7.	The date of commencement and completion drawal of groundwater. The well was 1961, and was completed on or	commenced on or abo	at the	let day or	ADELL,
8.	The depth of water table	ight <b>feet</b>			
9.	So far as it may be available, the type, siz works for the withdrawal of groundwater inch .casing.	te and depth of each well or the	general s	pecifications of ar	y other
10	The estimated amount of groundwater with	lrawn each year 280.800.0	00 gal	lons per yes	<b>IX</b>
	The log of formations encountered in the dri				
	of Bosensa, Montana has the	log of formations			
					*******
12.	Such other information of a similar nature reference to book and page of any county re	cord			•••••
		PARK VIEW MEMO By Signature of Owner Da	X Its	President Boar 33, 198	str 5
Thr	ree copies to be filed by the owner with the Cou	unty 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.

97838

Mangaret Monisal Chang Clock and Recorder,

Deputy

Approved Stock Form-State Publishing Co., Helena, Montana-42234

T 35 R 9 E
County Park

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Under C	napter 257, Montana Session naws, 1501/
7 1/2/4	Heller Pt Livingston
1 Cloe M. Haltern (Name of Appropriator	nam, of Hoffman Rte. Livingston
<b>9</b>	State of Montana
bave appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
Sec	
14	2. The beneficial use on which the claim is based Domestic,
	Stock, I rigotion
2	
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been / Sept. 65, daily
	thru out the year
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2700 gal. per minute
	and the second of the second o
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
5E 14 Sec/4 T35 R9 E	Truck garden, lawn, and
	fish pond
Indicate point of appropriation and place of use, if possible, Each	
and place of use, if possible. Each small square represents # acres.	6. The means of withdrawing such water from the ground and the loca-
2/2	tion of each well or other means of withdrawal. Two wells
	30 9 31 deep in NWYNEWSELA of Sec. 14 T 3 5 R 9 E MPM
And the second s	Submerible Quino
7. The date of commencement and com-	Submersible Pump  apletion of the construction of the well, wells, or other works for with  Started 23 July 4 completed 26 kely.
drawal of groundwater No.	, started 23 July 4 completed 26 July.
NO. 2 Was plo	bably drilled 50 br more yes age
8. The depth of water table / E	
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groundw	ster No. 1 - chyrned drilled 31 dep.
9 no 30000	casing, welded joints, no performations
4 no screen.	, 6% steel casing, no perton tions,
no serem, other	er specs unknown
	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwate	r withdrawn each year 3 000 000 gal. annually
	1000
top soil 4 clay, 7'	the drilling of each well it available ground level to?  -20 case gravel, 20 -27 sand; gravel 4 sand; 28 -31 tight gravel 9 sand. No such into.
27' - 28' Fine	gravef & sand; 28'-31' tight
sand, 31't Fine	no. 2.
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 co	
	-
201(11)	
	Signature of Organic M. Na Otorman
	Date 1 6 Aug. 65
	• • • • • • • • • • • • • • • • • • •

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.

Meled IASS 19th day of

August A. D. 1965

11 4:45 octock P. M.

Magnet Monical

Count Detect and Recorder.

AUG 1 9 1965

County Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Notice of Appropriation of Groundwater

(Under Unapter 201, Montana Session	120 ( )
Joe M. Halterman of Hot	from Route, Livingston
(Name of Appropriator) (Add	iress) (Town)
County of Park, State of Monoropriate groundwater in accordance with Chapter 237, M	Iontana Session Laws of 1961.
The beneficial use to which water is to be applied is D	omestia, Stock
(describe lands to be benefited, if for irrigation)	E4 SE4 Sec. 14, T35; R
The rate of use in gallons per minute or miner's inches of	<ul> <li>The state of the s</li></ul>
2700 gals per minut	
The annual period (inclusive dates) of intended use	
The probable or intended date of first beneficial use	
The probable or intended date of commencement and comp	
23 July - 26 cluly,	
The location, type, size and depth of well or wells contem	plated Two wells
30 4 31' deep, see dies	gram for location
The probable or estimated depth of the water table or arte	
Name, address and license number of the driller engaged	M. E. Jones, Boscom
Mont., lic. no. 263	rec
live such other similar information as may be useful	<b>4</b>
n carrying out the policy of this act Well #	
is new - just completed	
by Jones. Well #2	
is probably 50 yrs.	
old & was serviced	
t tested by ejones at	
some time.	3.5
	SE. 1/4 Sec. 1.4. T. R. R. P. E
	possible on the plat.
Signature of Annual	Jom A Oto
	locate well or other means of development as accurately as

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 artificially 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

7103748

County Clerk and Recorder.

le No		DEC 7 1965	t <b>3</b> 5 R9€
UPLICATE	Bille		County
	Butzerin	McNult/ Morton	CHARLES ON BEOTHER NA
	Darlinton	Suliivan	ADMINISTRATOR OF GROUNDWATER CODE
Top o	of <b>Gristina</b>		OFFICE OF STATE ENGINEER
(Elev.	above sea level	4587	Notice of Completion of Groundwater
_~	4	,	Appropriation by Means of Well
2 100	soil		(Under Chapter 237, Montana Session Laws, 1961)
4 Top 8	md		Hoffmon Rte
5	104	Ow	vner Joe M. Haltermonddress Livingston Mont.
6 C		Dei	iller M. E. Jones Address Bozemon Mond
<b>-</b>			
8			te of Notice of Appropriation of Groundwater 16 Aug. 65
		Dat	te well started 23 July 65 Date Completed 26 aJuly 65
10	i		pe of well drilled Equipment Used Churn dril
, ,	S	.(6	dug, driven, bored or (Churn, drill, rotary or
10 CO 8			drilled) other)
3	1	Wa	ater Use: Domestic.  Municipal □ Other □ Irrigation I  Industrial □ Prainage □ Stock   Stock
14	Je.		Industrial Drainage Stock 🗷
5 /	ð		Indicate on the diagram the character and thickness of the differen
A			ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et ow depth at which water is encountered, thickness and character of wate
16 9			aring strata and height to which water rises in the well.
1		·	
18		Size of Drilled	Weight of (Feet) (Feet)
٠ _		Hale	Casing  Casing  Size  Cross  (Foot)  Cross  Cross
20			
t/	7 <b>1</b> 1		X Afort none none non
22	10		17#
13 63			
		:======	
s Sec.	N ·		Static Water Level for non-flowing Well. /2 fee
6 4			
7	gravel		Shut-in Pressure for Flowing Well not applicable
0 000	some 2	[	Pumping Water Level 3/ feet at 25 gal. per minut
+1941			Discharge in all and the second second
681	10		Discharge in gal. per min. of flowing well  How Tested PUMP Length of Test / hour
1	envel	1 1 1	How Tested Pump Length of Test 1801
Dane 3	sand.		Remarks: (Gravel packing, cementing, packers, type of shutoff, loc
			tion of place of use of groundwater if not at well, and an
			other similar pertinent information, including number
		<u>: : i l</u>	acres irrigated, if used for irrigation).
SE I	∕₄Se <b>t.4</b>	BS WE	(# 1 a new well completed
Indi	cate location of	of well and	26 July 15 - #2 an old
	e of use, if po Il square represe		26 Vyly 63 #2 an 810
sna	n square represe	2/2	well serviced 4 tested 260 mly
Show	exact depth of l	bottom.	17
_			Driller's License Number
			Millan E. Jane

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.

Acc # 104730

cember A. B. 1965

8:45 project a M Onegaret monical County Cherk and Recorder.

Deputy.

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(3) (8)

95.-15.5

County	
DRILLER'S	LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE MONYANA WATER RESOURCES BOARD	7	ness c	f strata s	haracter, col uch as soil, c	lay, sand,
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	3	depth	at which	sandstone, e water is fo water rise	ound and
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Cround	<b>i</b>	(Elev. above sea	ievei)
his form to be prepared by driller, and three copies to be filed y the <b>owner</b> with the County C.erk and Recorder in the county in	From (Feet)	To (Feet)			
hich the well is located, last copy to be retained by driller.	3	5	Clay		
ease answer all questions. If not applicable, so state, otherwise the		T			
orm may be returned.	5	44	CLay	& Grave.	į.
	·				

y the owner with the County C.erk and Recorder in the county in	(Feet)	(Feet)	H - T T
hich the well is located, last copy to be retained by driller.	12	5	Clay
lease answer all questions. If not applicable, so state, otherwise the orm may be returned.	5	1.65	Clay & Gravel
Hervey F. Aldrich  Whee Florence K. Aldrich For Administrator's Use	1.11	25	Trevel
ddress 205 S. Church File 13/546	20.	30	Gravel bound in Clay
Bozeman, Montana 1110864 22 1273	30	32.1	Sand & Mine Gravel
ste well started Teb. 27. 1973 GW 1 1:55 P.R.L.	<b></b>		
completed Parch 1, 2973			
pe of well rilled			
(Dug, driven, bored or drilled)			
(Churu drill, rotary or other)  ater Use: Domestic (Churu drill, rotary or other)  Aunicipal (Churu drill, rotary or other)			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
escribe			
E: If used for irrigation, industrial, drainage or other. Explain,			<u> </u>
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
TIMATED ANNUAL WITHDRAWAL			
Stee of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS			
Kind From To Size (Feet) (Feet)			
6" 6 5/e 14 301			
17 ground			
44. Eu A C., (CN) (1.1.)			potrati ir ilia vira med :
Static water level 9ft.	*		
Pumping water levelff.	*		
atgallons per minute measuredminutes after pumping			
began,	9		
*Measured from yound level.			
Wall developed by	~		2.2
Power Pump Hi	p		
Remarks: (Gravel packing, cementing			
packers, type of shutoff)	-		
1 m. on 10	·	L	
	-		
		l à	
7. 3M // SE. 12 E	`}		,
T. 3 N R. 9 (E) W			
T3 N. R9 E  V S W  IDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
T3			
T. 3 N R. 9 E  IDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature Mist C. January			
T3			

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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

100	Deve	loped aft	er Januar	y 1, 1962	CEMAN DEPARTM EGGURGES 4004	OF NOT	ll ex	io.g.ii	
(Under	Chapter 237	Montana	Session I	aws, 1961,	as amended)	Top	of C	round	(Elev. abuve sea level)
This form	to be prepared to be with the	ared by	driller, an Clerk and	d three cop Recorder is	ies to be file	d Fro	i) • 1	To Feet)	
Please ans	which the well is located, last copy to be retained by driller.  Please answer all questions: If not applicable, so state, otherwise the form may be returned.				·		14	Clay & Gravel	
	mi ingasa, aspirin	Service Con-	NAC PLANT						
Owner	Florence	rich :e K.	Aldric	h For Admin	istrator's Use	7 -	ls	25	(mavel
A STATE OF THE PARTY OF THE PARTY.	205 S (	and provide a second	A	ile <i>J2</i> ,75			5	30	Gravel bound in th
Bozem	an, Monte	10 <b>4</b>		march s	2. 1973		0	314	Sand & Fire Gravel
Date well	started Poh	. 27,	19 <b>73</b> c		5 pm	l E			
col	npleted bles	ch 1,	1973						
vpe of w	rell Drd.	Lled	ali de la comi						
	t used	to the Market Algorithm	(Du <sub>l</sub> 17111	, driven, bored o	r drilled)	8			
No. 1				nura drill, rotary		•		200	
Nater Use	e: Domestic	Mu Mu	nicipal 🔲	Stock [	Irrigation [				
lno	dustrial 🔲	Drainage	미 애	ner □* C	arden/Lawn [		-		
Describe			The state of the s				11,27 P	A 77	
USE: If u	sed for irrig	ation, inc	dustrial, d	rainage or	other. Explain	,		situ ten	
	1.6-90 91 % 1.				i (i.e. Lot, Biod				
ano	Addition)								
	D ANNUAL V	ومنسيند							1 - A - Control
Size of Drilled Hole	Size and Weight of Cating	(Feet)	To (Feet)		RFORATIONS				Evillation (Control of Control of
6#	# + In	• • •	-04	Kind Size	From (Feet)	To reet)			1.7 miles
•	6 5/E	apoao 14.	301				6- 17 915 8		
	17# #	round						77.00	
					_				
	N		Stati	c water love	9	£+ *			
			Pum	ping water	levei	ft.*			ر المسلم الم المسلم المسلم
		<del></del>			gallons per i inutes after pt		+		
,		<u> </u>	bega	n.					
			"/ve	asurea trom developed	ground level.				ران در خبر رای فراه این
		<u> </u>	for .	48		HD	-+		
			Rem	arks: (Grave	l packing, cem	enting,			
	5	······································	pack	ers, type of	shutoff)		$\dashv$		
	4 <b>SE</b> /4 Sec		۸				4		
1,	<b>N R</b> 7 <b>(S</b> )	<u>E</u> W	<i>,</i>						
			2.42		E, IF POSSIBL	: <u>-</u>			
	ALL SQUARE	KEPKESE	NIS 40 /	CKES.					
EACH SM		mit		2. 2. Do	سعد.	_			
EACH SM Driller's S		mit	ナーさ	£. ) o	سهد.		<u>-</u>		

Miles that 22 may of 2 may of

ile No	
MV ATV	T 35 R 8 E
UPLICATE	County Park
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER  JAN 3 1965
<b>Declaratio</b> (Under	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriate County of Ark have appropriated groundwater a	or), of Hoffman Roule Lines Lon  (Address)  State of Montana  coording to the Montana laws in effect prior to January 1, 1962, as follows
N .	2. The beneficial use on which the claim is based.id.அக்க.h.வ்.d
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)15 90.100.5
NY 145 W Sec 22 T 35 R91- ndicate point of appropriation nd place of use, if possible, ach small square represents 10 cres.	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereone.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
요	location of each well or other means of withdrawal set of the construction of the well, wells, or other works for with
. The date of commencement and c	19 1911 and Cample test Oct PS 1961
drawal of groundwater. O.c.t	harden garante de la companya de la
The depth of water table depth of water table depth of water table depth	e type, size and depth of each well or the general specifications of any other
The depth of water table depth of water table depth of water table depth	e type, size and depth of each well or the general specifications of any oth andwater and the fact that the second specification of any other andwater.
drawal of groundwater. O.c.t	e type, size and depth of each well or the general specifications of any other and water and the fact of the second specifications of any other and water and the fact of the second specifications of any other second specificat
drawal of groundwater. O.c.t	e type, size and depth of each well or the general specifications of any other and water and the fact of period of the color of the col
drawal of groundwater. O.c. 1	water withdrawn each year.  d in the drilling of each well if available 23 201 and 100 100 100 100 100 100 100 100 100 10
drawal of groundwater. O.c. 1	water withdrawn each year.  d in the drilling of each well if available 3 501 and 100 100 100 100 100 100 100 100 100 10
9. So far as it may be available, the works for the withdrawal of ground.  7. The log of formations encountered by the standard of the standar	water withdrawn each year.  d in the drilling of each well if available 6.3 201 and 1.00 and 2.00 and
9. So far as it may be available, the works for the withdrawal of ground.  1. The log of formations encountered by the state of the works.  2. Such other information of a similar reference to book and page of any	water withdrawn each year.  d in the drilling of each well if available 3 3 30 1 and 1 constructions of any other constructions o

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.

+98117 des A. B. 1963 10:12 0 00 & M margaret monical County Gord and Recorder.

G	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T. 3 S. R. 9.E.
	County PARK
DUPLICATE (	STATE OF MONTANA
SW// AD	
	OFFICE OF STATE ENGINEER  AUG 23 1963
Declarat	ion of Vested Groundwater Rights
(Un	der Chapter 237, Montana Session Laws, 1961 TATE ENGINEER
1 Clyde & Helen Erskine (Name of Appropri	iator) (Address) (Town)
County of Park	Address) (Town)  State of <b>Montana</b> according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	e according to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is basedirrigation
	and stock water.
	3. Date or approximate date of earliest beneficial use; and how con-
DRAIN OITEN	tinuous the use has been continuous since the fall
w SA	of 1948, at which time the drain ditches were completed; prior to fall of '48 water
2500 A + + + + + + + + + + + + + + + + + +	utilized from Spring Creek for many prev. yrs.
C 2	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Spring Greek Ro. 1 - 65": Spring
17.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	Creek No. 2 - 85"
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof Halan & Clyde Erskine-Minel, Swinel, of SEC.
SE 14 of Sec. 23 T 38 R 9 E	23, Twiship 3 South, Range 9 East; Lots 4, 5, 6, & 7 in Sec. 23, Twishp 3 South, Range 9 East;
Indicate point of appropriation	6, & 7 in Sac. 23, Twishp 3 South, Range 9 East;
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal drain ditch constructed 1948 from swamp in Miksek, Sec. 23,
	T38, E9E; Spring Cr. No. 2 dried up approx. 20
7. The date of commencement an	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater	in ditches constructed and completed in the fall of
•	
8. The depth of water table	Introde
	the type, size and depth of each well or the general specifications of any other
drain swamp and drie	d.up. approximately 20 acres; drain ditches carrying
capacity of approxim	stely 500" of water.
10. The estimated amount of grou	indwater withdrawn each year. Spring Creek #1 flows ap. 65° of #2 flows ap. 85" water for full year.
water; Spring Creek	#2 flows ap. 85" water for full year. ered in the drilling of each well if available
_	ered in the drining of each went it available
10 Such other information of a six	milar nature as may be useful in carrying out the policy of this act, including
	any county record NA
	Signature of Owner Nice E Earline
	Date 10 GUST 16, 1963

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

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

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

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G	Approved Stock Form-State Publ	lishing Co., Helena, Montana—42234
File No		T 38 R9E
DUPLICATE		County Park
	STATE OF MONTANA	
	FRATOR OF GROUNDWATER COD	^
OFF	TOE OF STATE ENGINEER	
Declaration o	f Vested Groundwater	Rights JAN 3 1968
	pter 237, Montana Session Laws, 1961	
_	7 Julyan tan	O'NIL ENGINEER
(Name of Appropriator)	of Livingston (Address)	(Town)
County of Park	State of Montana	
have appropriated groundwater according	g to the Montana laws in effect price	r to January 1, 1962, as follows:
N The state of the	2. The beneficial use on which the cla	im is based
	Stockwater and irrig	ation; fish ponds
<b> </b>	3 Date or approximate date of earli	est haneficial uses and how continu-
	3. Date or approximate date of earli- ous the use has been approximate	metely 1890 - continuous
W	use.	
X2		
x*/	4. The amount of groundwater clair per minute spring #1-65";	Spring #2-85
	por minuto).R	
	5. If used for irrigation, give the a	creage and description of the lands
s	to which water has been applied	d and name of the owner thereof 2. 23, T3S, R9E.
	Owner - Clyde Erskine.	
Indicate point of appropriation and place of use, if possible. Each		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such v	vater from the ground and the loca-
	tion of each well or other means of	f withdrawal excavation done with drain ditches leading
	to irrigation ditches.	
7. The data of commencement and comp	lation of the construction of the well	wells or other works for with-
7. The date of commencement and computation drawal of groundwater excavation	n work done in approximat	tely 19
	\$	10 10 10 10 10 10 10 10 10 10 10 10 10 1
8. The depth of water table	unknown	
9. So far as it may be available, the typ	e, size and depth of each well or the	general specifications of any other
<ol> <li>So far as it may be available, the type works for the withdrawal of groundwate with drain ditches</li> </ol>	excevation done at se-	irce or springs
	Santar 61a	65". Spring #2-85"
10. The estimated amount of groundwater	withdrawn each year SPIIIIS VA-	05 . Spr 11g 42-05
11. The log of formations encountered in t	he drilling of each well if available!	unknown
12. Such other information of a similar na		ut the policy of this act, including
reference to book and page of any cour	ty record unknown	
	,	Ilyda Ciskeno
	Signature of Owner &	y Jack & Munistrom
	Da	te 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.

#982L7

Dragast Traviel
County Clerk and Recorder

A margared Stock FormunState	Publishing Co.,	Helena,	Montana-41338

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TRIPLICATE

County. Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Water used in house, to irrigate garden, lawn, trees and shrubs: Also, swall pasture. Used to cater livestock.  3. Date or approximate date of carliest beneficial use; and how continuous the use has been. Continuous use since 1924.  4. The amount of groundwater claimed (in miner's inches or gallon the bundred. I fifty miner's inches or gallon the bundred of the per minute). I fifty miner's inches or gallon the bundred of the search of the law to which water has been applied and name of the owner thereone the place of use, if possible, and out buildings.  5. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner thereone the place of use, if possible, and out buildings.  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 completion of the construction of the well, wells, or other works for withdrawal of groundwater. Wall started and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Wall is approximately Plantage.  The depth of water table. Approximately Postsyshing Sets.  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 withdrawn each year. Daknows.  The log of formations encountered in the drilling of each well if available. Unknown.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any country record. Now.	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  **N  2. The beneficial use on which the claim is based. Mater used in house, to irrigate parcess. Laws. Trees and shrubs:  *Alco, small pesture. Used to water livestock.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Continuous use since 1924.  4. The amount of groundwater claimed (in miner's inches or gallons to which water has been applied and name of the owner thereo to which water has been applied and name of the owner thereo to use, if possible, small square represents 10  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo to use, if possible, 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 completion of the construction of the well, wells, or other works for withdrawal of groundwater. Well states and scomplated in 1824.  The depth of water table. Approximately Foxty-Ries Sate. Many with a state works for the withdrawal of groundwater withdrawn each year. Indinoma.  The log of formations encountered in the drilling of each well if available. Unknown.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any country record.  **Signature of Owner.**  **A. The approximately fluctures as may be useful in carrying out the policy of this act, includ reference to book and page of any country record.  **Signature of Owner.**  **A. The samount of groundwater withdrawn each year. Indianoma.  **A. The samount of the samount of groundwater withdrawn each year. Indianoma.  **Signature of Owner.**  **A. The samount of groundwater withdrawn each year. Indianoma.  **Signature of Owner.**  **A. The samount of samount of groundwater.**  **Signature of Owner.**  **A. The samount of samoun		Payne and	Doris J. Pa	yne of Box 924 (Roffman Route) Livingston (Address) (Town)
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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. 13617

Doe 97790

December A. D. 1963

st 2:00 o'clock P. M.

Therapura More wat Country Clerk and Bacorder.

By Comma Country

Deputy

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County atk

### DRILLER'S LOG 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

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by the own	ner with th	e County	Clerk an	d Recorder in the coun	ty in	(Feet)	(Feet)		
	and the second of the second o			be retained by driller.			29	Success & S	BANG BANG
			not applic	able, so state, otherwise	e the	39			whelf or CTEA
torm may	be returned			<del></del> -			1.55	Constitution of the	HEREZ BROVES
		<b>*</b> ^ .				1,50	1.22	gref color	Merce of Change and
Owner R	wasth. B	KINET	Zashi	For Administrator's Us			-	Boulders, gr	
	and the second				<u>se</u> }	133	720	DOGTOGERS! SL	0145.
Address	1272			File#126702		-5757-	ATE -		
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Ven	o Dean tuta, co	9 9300	0.3	Jan 2, 1973					(Heter)
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Date well:	started	1 6 A3	176	SW 1			<u> </u>		
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			(Du	g, driven, bored or drilled) hurn drill, rotary or other)	•••••				3 No. 44
Equipment	used Cab	is the	77. ·				<b></b> _		
			(0	hurn drill, rotary or other)	********		<u> </u>		
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				, Glock [] Illigano	L	ļ	<u> </u>		
indi	ustrial [7]	Drainage	(1 O	her []* Garden/Law	m 🗂		L	ļ	
		Oramage	<u> </u>	iloi [] Cardell/Law	"⊔				
*Describe	8 13 5 B	and the second	1						
1.0		•••••••			••••				
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state	number of	acres and	location	or other data (i.e. Lot,	Block				
and A	Addition)								
ESTIMATED	ANNUAL V	NITHDRAV	MAI 1,Û	on one gellone					
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Drilled Hole	Weight of Casing	(Feet)	(Feet) 21.8TL	Kind From Size (Feet)	To (Feet)				
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Daniery A. D. 19.23

3:15 o'cus 9 Ma

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Country Clerk and Recorder,

fu " 2 "

GW 2			Аррго	ed Stock Form-	-State Publishin	g Co., Helena, M	Aontana-419:	), <b>3</b>
File No.	<u> </u>				Т	3s R	9 E	
DUPLIC	CATE				C	ountyP	ARK	
				STATE (	OF MONT			
				TRATOR OF			CODE	
	Top of Ground							
	(Elev. above sea lavelwater		otice of					er
	RECE	IVED	Approp	riation_	by Me	ans of	Well	
	JUH 1:		(Under Cha	apter 237, 1	Montana Se	ssion Laws	, 1961)	
			rt Frager		haarbb A	offman 94	. Idada	anton.
							Monte	ana
		Driller	H. E. Jones	1	Address	Boseman;	Montana	
		Date of N	otice of Appro	priation of	Groundwat	er		
		Date well	started Nov.	19, 1968	Date Co	mpleted.Dec	7, 19	68
		Type of w	ell Drilled		Equipm	ent Used	hurn Dr	111
-			ven, bored or			drill, rotary		
-		11.24				O41 I	T	alantina 🗖
-		Water Us	e: Domestic     Industrial		icipal 🗌 inage 🔲	Other [	-	rigation 🔲
- 1		• India	ate on the di	agram the	character	and thickn	ess of th	e different
-		strata me	t with in drilli	ng, such as	soil, clay,	shale, grav	el, rock o	r sand, etc.
			th at which wa trata and heigh	and the second second		and the second second		r of water-
	journo de Habine Despetor estresión e la subt La creativa est, la acquisión de la creativa en la fine di	Size of Drilled	Size and Weight of	From (Feel)	To (Feet)		REGRATION	
	를 하다 보고 하는 것이 되는 것이 같습니다. [178] 이 사람들은 사람들이 되었다.	Hole	Casing			Kind Size	From (Feet)	To (Feet)
			€ C.D. x	l' above	135'	None		Take 1
			17#	tronng				
-								<del></del>
$\vdash$	N .	Stati	c Water Level	for non-flo	wing Well.	114		feet.
-		Shut	in Pressure f	or Flowing	Well		•	
- 1		Pum	ping Water Le	vel136	fee1	at25	gal. j	per minute.
+		Dige	harge in gal. p	er min of	Jowine we			
-	w	E						
		How	Tested Pu	<u>np</u>	Leng+	h of Test	1 Ho	ur.
		Rem	arks: (Gravel	packing, c				
	<u></u>			piace of us imilar pert	_		44	
	- 1/2 A	cre	acres irr	rigated, if u	sed for irr	igation)		
	SE 15W1 Se25 "3S	. <b>19</b> E				,		
L	Indicate location of w	ell and					·	
	place of use, if possible small square represents 1				•••		·····	
			*******************************	•••••••				
	Show exact depth of botton	n,			***************************************	17		
					Driller'	s License N	Number	
					m	illow c	z. yo	~l2
					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 Minies and Geology and Quadruplicate for the Appropriator.

Den. # 115109

June 1 969

2:30 vise PM.

Mangaret Monical

Opping Comi and Recognition.

Extended for Deputy.

Jul 2.00

January 30, 1973

Mr. Allyn W. O'Hair Box 955 Livingston, MT 59047

Dear Mr. O'Hair:

This is in response to the enclosed GW-3 form, Notice of Completion of Groundwater Appropriation Without Well, that was filed in the Park County Courthouse at Livingston, Montana on Pecember 29, 1972 at 4:10 p.m., document number 126683.

Unfortunately the GW=3 form, which you have filed is intended for the purpose of appropriating groundwater taken by developed springs, drains and sub-irrigation. According to the enclosed GW-3 form, the spring you have appropriated is not developed at its source of extrusion from the ground; therefore, the spring is classified as surface water and comes under Montana's surface water laws, (see enclosed explanation of developed and undeveloped springs))

Also enclosed is a form entitled Notice of Appropriation to be used for appropriating surface water, and a pamphlet on Surface Water Rights. Please note the areas underlined in rad.

If the GW-3 form is indeed for an undeveloped spring the Notice of Appropriation should be filed in the local county courthouse. If the spring is developed at its source of extrusion from the ground, please notify this department and the GW-3 form will be amended to read as such.

If we can be of further assistance in this matter, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/slr

Enclosures 4

File No.

T 3 S R 9 E

DUPLICATE

County.....Park.....

C FIGE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	1878
	Date of Appropriation of Groundwater
	Allyn w. & Agnes A. O'Hair Owner Address Box 955
	Contractor (if any)None Livingston, Montana
	Contractor (if any)None
	Address of Contractor
en dikemberah di Pada Afrika di Kabupatèn Bandaran	Date Started 1878 Date Completed 1878
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Armstrong Spring Creek
	percolates naturally to surface on owners'
X	lands, and flows northerly.
	The state of the s
	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. Spring Creek
NW 1/4 Sec. 26 T 35 R 9E	flows about 5000 miners inches continuously.
Indicate point of appropriation and place of use, if possible.	all of which has been used for fishing &
Also used on Wi of sec. 35, T 3 S, R 9 E.	recreation, & part of which has been used for
Seco Distriction of De	watering about 2000 head of livestock, for over 90 years. All A. Hair Signature of Owner dams a Othair
	Date December 28, 1972.

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

126683 294 Dec 32 H-10 Mesonder A. D. 1972

Mesonder A. D. 1972

4:10 olick P. M.

Margret monest

Comity Cherk and Recorder.

By Detty Jene Dee

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

## Notice of Completion of Groundwater Appropriation Without Well

(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Feb. 1, 1973  Allyn W. & Box 955  Owner Agnes A. O'Hair Address Livingaton, Mont.  Contractor (if any) None
	Address of Contractor
	Date Started 9/1/72 Date Completed 2/1/73
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Concrete basin 8' x 8' x 16'
	with 9,000 gal, per. min. pump diverts watere
	of Armstrong Spring Creek into 10 commercial
	fish ponds 30' x 120' each; corrugated pipe
	headgates; feeders; seines; 700' ditch; emer-
	gency put a motor alarm system. 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
NW14 Sec. 26 T38. R 93	9,000 gal. per. min. measured by electric
Indicate point of appropriation and place of use, if possible.	pump & used continuously.
D. No. 128075	
Filed for record this 15th cary of 71101	ally F. Chair
D'clock A.M.	Signature of Owner Consultation (1) Malia
	Date May 10, 1973

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

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.

¥128075

Mid this 15 th any of Dray A. B. 1973

10:55 o'chick a se Transcal

Country Cherk and Macordon.

fre \$ 3 m Deputy

GW 1

JAP 8 1973 File No.....

T38 R9 E

DUPLICATE

CONTANA DETERMENT OF NATURAL LABORATES AND COMSTRUCTION STATE OF MONTANA

County Park

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

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

	I, , of Box 9 (Add	iress)	LATI	ıge	ton	(T	own	`	
	County of Park State of Montan							•	o ap-
	propriate groundwater in accordance with Chapter 237,								
2.	The beneficial use to which water is to be applied is	ommer	cia.	LÍ	ish	ро	nds	3	
	and tanks.								
	(describe lands to be tonefited, if for irrigation)								
3.	The rate of use in gallons per minute or miner's inches o	f groun	lwat	er c	clain	ed	•••••		
	1500 miners inches.					•••••			
4.	The annual period (inclusive dates) of intended use	Conti	nuoi	<b>18</b>	all	у.е	ar.	•	
5.	The probable or intended date of first beneficial use	Febru	ry	1.	19	73.	•		
6.	The probable or intended date of commencement and co	mpletio	n of	the	wel	l* oı	r we	ells*	·
	Started September 1, 1972; probable com	pletic	nac	lat	e F	ebr	uar	<b>су</b>	1, 1
	The location type, size and depth of well or wells conte 30 x 120 each; corrugated pipe headga 9000 gal. per minute pump; feeders; fee ditch; emergency pump and motor alarm s	d sto: ystem.	:88	?!	sei	nes	17	700	100
В.	The probable or estimated depth of the water table or	artesian	aqu	ifer		Unk	nov	M.	
9.	Name, address and license number of the driller engage	d	yme	ar	•		*		.i
			.,						
0.	Give such other similar information as may be use-					r			
0.			L			·			
0.						·			7
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc.				3	<b>7</b>			7
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water				3				
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which								
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on								E
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which								B
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by								<b>B</b>
0.	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by								B
<b>).</b>	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by								B
<b>).</b>	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pips lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by								B
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	<b>x</b>							
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.			/4 S	ec. 2	6 .			<b>9</b> E
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	x W	TW 1	4 S	ec. 2	6 .	er i	mea	9E
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	w	TW 1	4 S we	ec.2	6 oth	er :	mea	<b>9</b> E
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	x w	cate velop	we ome e or	ec. 2	6 .	er :	mea	9E
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	x w	cate velop	we ome e or	ec. 2	6 oth	er :	mea	9E
	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	w Lo	cate velop	Wa S we ome e or	ec. 2	other other	ccur	mea rate	OE ans of ly as
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2	ful in carrying out the policy of this act. Owners are personally constructing fish ponds, pipe lines, pumping plant, ditches etc. for commercial fish farm. The water source is Armstrong Spring Creek, which percolates naturally to surface on owners' lands and flows northerly by gravity to fish pond site.	W Local de pois iator	tyw 1	4 S wee	ec. 2	of others as a plan	ccur t.	mea rate	SE ans of ly as

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  $A_{\nu}$ -propriator.

Mesonda A. D. 1972

Mesonda A. D. 1972

Mill O'cick P. La.

Manguet Manual /

Coppily Clerk and Recognise.

89 Metty June Ball Inspects

Security of the Security of

ile No.	1)0/2	Approved Stock Form—State Publishing Co., Helena, Montana—1921	
UPLICATE		MAY 10 1964 County Park	
5° D	ADMINISTR OFFIC	STATE OF MONTANA RATOR OF GROUNDWATER RODE CE OF STATE ENGINEER  JAN 3 1963  Vested Groundwater Rights   ENGINEER  ter 237, Montana Session Laws, 1961)	
CLYDE I	of Appropriator)	, of Livingston (Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:	
N		2. The beneficial use on which the claim is based	
X		Domestic and stockwater	
	3. E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximately 1890 - continuous use since that time:	
	4	4. The amount of groundwater claimed (in miner's inches or gallons per minute)25!!	
21: <b>5</b>		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	
F 1/4 Sec T 3.		NA 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
ndicate point of apprond place of use, if possibnall square represents	ole. Each 10 acres. 6	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. g. ggged well w. 6. casing, i. H.F. pump pumping water to the house and also pumping water to trough for stockwater.  etion of the construction of the well, wells, or other works for with-	
drawal of groundwa	ter exact date	e unknown. House & well have been in existence	
9. So far as it may be works for the withdr	e available, the type, rawal of groundwater	5' deep - water level 27'  c, size and depth of each well or the general specifications of any other  r a cased well with 6" casing, \( \frac{1}{2} \) H.P. motor  e house and also pumping water to trough for	
). The estimated amour	nt of groundwater wi	vithdrawn each year 25!!	
		drilling of each well if available	
***************************************	•••••••••••••••		
2. Such other informat	Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record		
		Signature of Owner Jack Shanstrom  Date 12 80 - 63	

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20821

# 98250

Vecember A. County Cherk and Recorder,

Deputy. Jee \$2.00

**		Approved Stock Form—State Publishing Co., Helena, Montana—42234
1	No	T. 3S P
ì.	ICATE	County Park
	v.	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  O  C  C  C  C  C  C  C  C  C  C  C  C
	Declaration (Under Ca	
		syster 237, Montana Session Laws, 567 ATE ENGINEER
	(Name of Appropriator)	, of Livingston (Address) (Town)
Jo!	anty of Park	State of Montana
8	ve appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
_		2. The beneficial use on which the claim is based
		Irrigation and stockwater; fish ponds
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximately 1890
	_ clam E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
_	S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Ex Sec. 26, T3S, R9E, Park County, Montana.
.1	Sec. 26 T.38 R. 9E	
ic	ate point of appropriation place of use, if possible. Each	
all	square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal. a. dam construct across springs creating source of water cover ap. 10 acres behind said dam.
	irawal of groundwater exact d	pletion of the construction of the well, wells, or other works for with- ate of completion of dam unknown.
,		known
	So far as it may be available, the ty works for the withdrawal of groundwa source.of water c	pe, size and depth of each well or the general specifications of any other ter. a dam constructed across springs creating overing ap. 10 acros behind said dam.
		2000
		withdrawn each year 2000 miner's inches
	•••••••••••••••••••••••••••••••••••••••	the drilling of each well if available unknown
	Such other information of a similar i	nature as may be useful in carrying out the policy of this act, including unty record unknown
		Click Eisking  Signature of Owner by Jack Sharston
		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.

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.

Missed than 3/st day of December A. D. 1963

13.36 o'clock P. M.

Thangust Monusel

County Clerk and Becorder,

By Comman Deputy.

Lee \$200

o sent	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	т 35 к98
	CountyPark
DUPLICATE	STATE OF MONTANA
OFF	TRATOR OF GROUNDWATER CODE  IGE OF STATE ENGINEER  TO BE CE I WILLIAM TO BE COME IN THE CO
Declaration of	f Vested Groundwater Rights AN 3 1965
(Under Chap	oter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator)	of Livingston (Town)
County of Park	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the caim is based
	Irrigation and stockwater; fish ponds
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximately 1890
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
+ dem	per minute)
*	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  Et 26, 738, 292, Park County, Hontane.
E- 4 Sec. 26 T38 R 9E	at arms Avy 138, 238, Fark country, Soutains.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
Summer adjusts to present to sect to.	tion of each will or other means of withdra 1 a dam construct agrees aprings creating source of water never to 10 agree behind said dem.
7. The date of commencement and complete drawal of groundwater exact. da	letion of the construction of the well, wells, or other works for with-
and the News and the State of t	
8. The depth of water tabletinking	and the second s
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other or a dem constructed across springs steating wering ap. 10 acros behind said dan.
10. The estimated amount of groundwater	withdrawn each year 260 miner's inches
	ne drilling of each well if available unknown.
	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any coun	ty record unknown
	Date Becenhar 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.

Filed then 31 day of

ODE 0 A. B. 1963

a. 3:37 o'cisci G. M

Deputy Clerk and Recorder.

By Deputy.

File No	Filed 40 record	21711	,		T	35 R 9E	
OUPLICATE	this day o	Quaria	i inn		Co	unty PAMI	1
	o'clock M.	AUG : 1971		TRATOR (	OF MONTA OF GROUN STATE EN	OWATER CODE	
_ /21	ev. above sea level	35	Notice of	Comple	etion of	Groundwa	ter
	mestore					ans of Well	
	MAVAL						
	80				Of this wa		(K.,
		Owner	JORING TI	115 1	Address SSOCIATE	L 101065701 120 SO X 1A	Bisten
			UISAPR L	1119	Address:	42 KO12 OLP	MONT
<u> </u>	WATENLEN	EZ Date of				<b>r</b>	
		Date we	ell started 5	5-71	Date Con	pleted 5-/3-	7/
	LACH	Type of (dug, o drille	iriven, bored or	1100	(Churn,	nt Used	RY
-				مل س	other)	Othon Cl. T	ination [7]
<b> -  </b>		AA STIGE.	Use: Domestic Industrial		nicipal [] sinage []	Other   I	rrigation [
		Wei In	dicate on the d	iagram the	character :	and thickness of th	e different
						hale, gravel, rock c ekness and characte	
- 3:	2.1		strata and heig				
-	- SAVO	Size of	Size and	From	To	PERFORATIO	NA.
- div	Atek	Drilled Hole	Weight of Casing	(Feet)	210	Kind From	To
-   3	109ALPONIN-N 420	74	6" 17"	190	370	Stre None	(Foot)
		6"	3 //"	370	420	NONE OPEN HUL	
		4"					CANTAL
						100	<del></del>
- 1 -	N	St.	atic Water Level	for non-flo	wing Well	170	feet.
-		Sh	ut-in Pressure f	or Flowing	Well	V A.	***************************************
- 1		Pu	mping Water Le	vel 3	OO feet	at /7	per minute.
		Di	scharge in gal. r	er min. of	flowing well	NA	
w -		1 1	w Tested	and a second control of the		of Test. 4	115
				53.4	de la facilita		
		Re	tion of	place of us	e of ground	ackers, type of sh water if not at we mation, including	eli, and any
<b> -    </b>	<u> </u>	- 60		-	sed for irri	gation)	
-	NAMA Sec. 25. T3 Indicate location of place of use, if possi	well and	10 2 10	C •	Med 1	TOP 20	<i>F. T</i> ,
	small square represent		***************************************	***************************************			••••••
gh.	ow exact depth of bot	tom.				97	.,
	v. 000					License Number	
						I Ben	
		÷			*******	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.

Float 1945 4 day of August A. D. 1921

3:20 octock P. M.

Druggest Drominel Clark and Recorder,

44 Deputy.

3w J. 20

		Approved Stock Form-State Publishing Co., Helena, Montana-42234
8 No		T 35 R 9E
PLICATE		County Park
	នា	CATE OF MONTANA
		TOR OF GROUNDWATER CODE
	OFFICI	OF STATE ENGINEER DECEMBER
Deci	aration of	Vested Groundwater Rights JAN \$ 1964
<b>5</b> 600		227 Montana Session Laws 1961)
•	(Onder Chapter	STATE ENGINEER
Allem G'Hair		Livingston
(Name of A	ppropriator)	, of Livingston (Address) (Town)
County of	ark	State of Montana
have appropriated grounds	water according t	o the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based
		WASHING BUILDING
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been. c 1934 and continuously thereafter
	Ε	
		The amount of groundwater claimed (in miner's inches or gallon
3.		per minute) 50 gallons per minute
	5	If used for irrigation, give the acreage and description of the land
<u> </u>		to which water has been applied and name of the owner thereo-
20 - 20 -	0.00	Not applicable
dicate point of appropris d place of use, if possible. I	Each	
all square represents 10 a	cres. 6.	The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
		Electric pump
		<ul> <li>A confidence of the second of t</li></ul>
. The date of commencer	nent and completi	on of the construction of the well, wells, or other works for with
drawal of groundwater	Well was co	mmenced in 1934 and was drilled 80 feet. It rilled an additional 16 feet.
. The depth of water table	<b>بن</b> ة	ty feat
	silable, the type,	size and depth of each well or the general specifications of any other
. So far as it may be ava		The well is 96 foot deep with a 6 minch casi
	••	
	······································	
works for the withdrawal	groundwater wit	hdrawn each year 50,000 gallons per year
. The estimated amount of		
works for the withdrawal		
works for the withdrawal		
works for the withdrawal		
The estimated amount of . The log of formations en	countered in the counte	rilling of each well if available. Not available
works for the withdrawal  The estimated amount of  The log of formations en  Such other information of reference to book and pa	of a similar natur	
works for the withdrawal  The estimated amount of the log of formations en  Such other information of the reference to book and pa	of a similar natur	re as may be useful in carrying out the policy of this act, including record.
The estimated amount of . The log of formations en . Such other information or reference to book and pa	of a similar natur	re as may be useful in carrying out the policy of this act, includin record.  Not applicable
works for the withdrawal  The estimated amount of the log of formations en  Such other information of reference to book and pa	of a similar natur	re as may be useful in carrying out the policy of this act, including record.
works for the withdrawal  The estimated amount of the log of formations en  Such other information of reference to book and pa	of a similar natur	re as may be useful in carrying out the policy of this act, including record.  Not applicable

Three copies to be filed by the owner with the County Clerk and lectorder 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 Montant Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 98078

3:39

Deputy.

-Helena Independent Reco	ord	T. 3 S. R. 9 E.
le No		T 3 5 R 9 E
UPLICATE		County Park
· · · · · · · · · · · · · · · · · · ·	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATE	R CODE DATE OF THE TOTAL
	OFFICE OF STATE ENGINEER	b) FCEAVE
	Declaration of Vested Groundwate (Under Chapter 237, Montana Session La	r Righis
Charles (Name of County of Park have appropriated gr lows:	Appropriator) (Address State of Mondana laws in	nan Rtc. Living sto (S) (Town) ontana n effect prior to January 1, 1962, as fol-
N	2. The beneficial use on what Domest.	nich the claim is based
	tinuous the use has been	e of earliest beneficial use; and how con-
	E	
	4. The amount of groundwa per minute) 200	ter claimed (in miner's inches or gallons
8 V E ¼ S E ¼ Sec. 3 4. T.3.:	thereof Lawn Portion	tive the acreage and description of the as been applied and name of the owner $WE//4~SE//4~S.34.7.55$
ndicate point of appro- nd place of use, if p lach small square repre- cres.	priation cossible. 6. The means of withdrawi	ng such water from the ground and the other means of withdrawal $\rho um\rho$
The date of commend drawal of groundwat	ement and completion of the construction of er 1928	the well, wells, or other works for with-
. The depth of water t	able 50 ft.	
. So far as it may be a other works for the v		as a keve
. The estimated amour	nt of groundwater withdrawn each year	200 gallons
. The log of formations	encountered in the drilling of each well if a	vailable Wat 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 Cas Sugurar

Date Dec. 11, 1962

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.

# 94155

Accember 1. 1. 1962

Drangeret Inonical
County Clork and Recorder.

Lee \$2.00

G -Helena Independent Record	•	اد په
File No		T 3 S R 9 E
DUPLICATE		County Par K
	STATE OF MONTANA INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER ration of Vested Groundwater	
(Unde	er Chapter 237, Montana Session Law	
lows:	<ul><li>2. The beneficial use on which JYTIQATION, Fis</li><li>3. Date or approximate date of</li></ul>	th the claim is based Stockwate.  hing and othe Natural upon of earliest beneficial use; and how con-
SWASU KAC 35 T 35 R 9 F	5. If used for irrigation, given lands to which water has thereof Sub. in	e the acreage and description of the bee. applied and name of the owner of the string a tion at 10 m. a 35. T.35 R. 9E
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing location of each well or ot Gravity	be used for Sprink's such water from the ground and the her means of withdrawal r. Pump
7. The date of commencement an drawal of groundwater	d completion of the construction of the	ne well, wells, or other works for with-
9. So far as it may be available, to other works for the withdrawa	he type, size and depth of each well is groundwater	or the general specifications of any
10. The estimated amount of grou	ndwater withdrawn each year 🚅 🤉	co in
11. The log of formations encounte	red in the drilling of each well if ava	ilable Not Applicable

Date Dec. 11, 1962.

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

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.

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.

# 94154 ins 31 Margaret Monical Colony Clock and Recorder.

		<u>متن</u> ف.
	Approved Stock Form-State Publishi	ing Co., Helena, Montana—41921
File No		35 R 95
DUPLICATE		County Park
	STATE OF MONIANA	
	RATOR OF GROUNDWATER CODE	
	CE OF STATE ENGINEER	BECEIVED
Declaration of	Vested Groundwater F	rights 8 1963
(Under Chap	ter 237, Montana Session Laws, 1961)	STATE ENGINEER
1. KLARD R. BASSFIT (Name of Appropriator)	, of Livingston (Address)	(Town)
County of Park have appropriated groundwater according	State of Montana	4 4000 - 6 11
have appropriated groundwater according	to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the claim	a in hunod
	2. The beneficial use on which the claim  Domestic and stockwa	ter.
× ωėl/		
X SPRING	<ol> <li>Date or approximate date of earliest ous the use has beenapproximate</li> </ol>	t beneficial use; and now continu-
	and spring Continuou	is use.
E		
	4. The amount of groundwater claim	ed (in miner's inches or gallons
	per minwell40 gal. per mi	n 50" spring
	5. If used for irrigation, give the acr	eage and description of the lands
: <b>S</b>	to which water has been applied	and name of the owner thereof
VE 1/4 Sec 35 T 35 R 9E	The Stret, Sec. 35, T3	
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa	ter from the ground and the loca-
Silver Square represents to Justice (	tion of each well or other means of	withdrawal well-cased 6"
	casing & H.F. Pump, 13	wee: apringmexcavatio
7. The date of commencement and compl	at source to increase	gravity flow spring;
7. The date of commencement and comple drawal of groundwater.	etion of the construction of the well,	Wells, of other works for with-
diamar or Stormingwater 6296 GBE6	HBGCOWA-	
8. The depth of water table		
9. So far as it may be available, the type	s, size and depth of each well or the	general specifications of any other
works for the withdrawal of groundwate.	For domestic use: spring	excevation at source
to increase gravity flow	spring; lateral ditch for	rigation.
•••••		·
10. The estimated amount of groundwater v Spring-50 miner's i	vithdrawn each year <b>Well-40gal</b>	L. per min.
11. The log of formations encountered in th	e drilling of each well if available	Inknown
		***************************************
10 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ture or more to usoful in comming and	the policy of this act including
12. Such other information of a similar na reference to book and page of any count	ty record	pone, or and act, metualli
TOTOTOGO TO DOOR MILE PROGRAMMA		

Signature of Owner Chard A. Susself

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.

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.

#98132

Mergaret Morrical
Bounty Clerk and Recorder.

6 / b	
GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-42329
File No	T 3 Bouth R 9 Bast
DUPLICATE	CountyPark
LOG	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
Grand	Jumping Rainbow Ranch
12 Owne	និស្រី? ដើលមិនទៅ <b>នា</b> សារប្រ
- sel Drille	r Donald C Jours Address Boznaca, Ment
Date	of Notice of appropriation of groundwater
Date	well started Ox. 18, 94.7 Date completed Oxs. 24,154.7
	of well Ocited Equipment used Chase Ocited g, Drivon, bored or drilled) (Churn drill, rotary or other)
241	r use: Domestic   Municipal   Stock   Irrigation   Industrial M Drainage   Other
a fill life dill in the control of t	ndicate on the diagram the character and thickness of the different strata
met v	with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show at which water is en utered, thickness and character of water-bearing
72 strate	and height to which he water rises in the well.
[- 34]	se of Size and From To Size And From (Feet)
	tole of Casing To Kind Street (Feet) (Feet)
TWO SHOULD BE SEEN TO BE	17th Ground Statement 572 642
- <b>4.</b>	Fred X 18 19
	Static Water Level for non-flowing well
-so	fcet.
-53	Shut-in Pressure for Flowing Well.  Pumping Water Level. 5'7. feet
	at La gal, per minute.
-s <sub>t</sub>	He Discharge in gal. per min. of flowing well
-34	How Tested.
Sand + Fire Grand	Length of Test
	Remarks: (Gravel packing, cementing, pack-
Better Carell NEV	Sec 35 T 35 R4 E ers, type of shutoff)
	ate location of well and of use, if possible. Each
- small acres.	square represents 40
	(Continue on reverse side)
- Unit-	-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
-	
Show exact depth of bottom.	
Maria de la compansión de	27. Jun 64
This form to be prepared by driller, and three copies to be County Clerk and Recorder in the county in which the we	s tiled by the owner with the
ratained by driller.	otherwise the form will be
Please answer oil questions. If not applicable, so state returned.	Duillande Claumaterna d
	of 3, 15 c

Acc # 111 309

Died the 29 th say of Sansay A. D. 1968

Manages t Thomas P. M.

Dranges t Thomas Recorder.

By Deputy.

del 3-0

ger

GW 2		Aphroved Stock Form—State Publishing Co., Helsen, Montana—42329
File No	<u>-</u>	VTA 1. T. 3 SIR 9 E
DUPLIO	ATE	Pari County Fath
	Log	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
·	Top of Ground	OFFICE OF STATE ENGINEER
- 5	(Elev. above sea level	Notice of Completion of Groundwater
=619		Appropriation by Means of Well
- 15	Gravel	DEVELOPED AFTER J. NUARY 1, 1962
20 725	- State water level	(Under Chapter 237, Montana Session Laws, 1961)
-1830	Clay	- Owner PAUL BIN Admed Address HIV 11796 for April
- 35	interior de la companya de la compan	Driller Dano Id C. Janes Address Bazeman, Mant
-40		Date of Notice of appropriation of groundwater
- 45	Sanda Gravel	Date well started Jan. 25,154.5 Date completed F. b. 7,146.8
-30		
-585	Sandy Clay	Type of well Order Equipment used Chara Order (Churn drill, rotary or other)
-14°	Sand Come Grace	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
-653	Sund + Graval	Indicate on the diagram the character and thickness of the different strat
- 75	Cottom of well	met with in drilling, such as soil, clay, shale, gravel, rock or and, etc. Show depth at which water is encountered, thickness and charath, of water-bearing strata and height to which the water rises in the well.
	- Garley, Grand	
		Size of Size and From To Defiled Weight (Reet) (Feet) Hole of Casing Klad From To
		6. n 65 00 merous 69 Stre (Fort) (Fort)
		56.3405
4-		
	in the second of	
		N Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well
- 1	Y	Pumping Water Level 60 fee
		w at 90 gal per minute.
- 1		Discharge in gal. per min. of flowing wel
1	·	How Tested Command
		Length of Test deskins
		Remarks: (Gravel packing, cementing, pack
<b> </b>		Indicate location of well and
- 1		place of use, if possible. Each small square represents 40
<b> -  </b>		acres.
		(Continue on reverse side
		USE-If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addi
-		tion).
-		
لـــا	Show exact depth of bottom,	
		17
County C	ierk and Recorder in the county in w	c copies to be filed by the owner with the which the well is located, tassue copy to be  Driller's License Number
retained l		a should a second
Please an returned.	swer all questions. If not applicab	ble, so state, otherwise the form will be Driller's Signature

41,556

Copyly Clark and Recorder.

GW 2		20		d Stock Form-	-State Publis	hing Co., Helena,	, Montana—423	29
File No	ONTA TO		.u≘⊍AR€ - <b>~</b>		T	3 & B	9	<i>ج</i> ،
DUPLIC	CATE		: = = = = = = = = = = = = = = = = = = =		Con	intv	FM K	
	LOG	0.10727	}	STATE (				
	and the second s					ndwater Engineer	CODE	
- 2	Top of Ground	- KIŽ						AL:
_ u	(Elev. above sea level	•	tice of C					er
-50		- '	Appropr			NUARY 1, :		
			(Under Char				eliasii skulje	
- 10	jar	$\sim 10^{-1}$	1 Rh	100 1		0	,	ha-L
- 12		Owner Ta	ul D )	Luc	MAddr Addr	ess d	ingplox	Mory
- 14		Driller.Oon	ald C. Jux	<b>9.5</b>	Addr			
-16		Date of Not	ice of approp	riation of	groundw	ater		
- 19					7		raffil it dete	et et skrivetere,
-30		Date well sta	rtedJan.		aDate	completed.1		*170X
- 11			n, bored or dri		Equipm (Chur	ent used.C n drill, rotary	or other)	lx.II
-24	Soud & Gravel	Water use:	Domestic		icipal 🔲			ation [
- 26			Industrial	. 🖅 - 22.25.	inage 🗌	241 N. 20 C. 344		
-20			on the diagra drilling, such					
- 36		depth at whi	ch water is en eight to which	ncountered h the wate	, thickne r rises in	ss and chars the well.	icter of wa	ter-bearing
-32		Size of	Size and	From	To		Sersen	
- 34		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind 1	From	To
-3L	en de la companya de La companya de la co	8	85"	26400		Size	(Feet)	(Feet)
- 38		911/	#	Ground	35'	. Clastet	35"	50'
-42			24#			Stout		
-44				[ ]				
-40	[불의본다 본 원				ساير			
1(2			N	W	Er Wat	ter Level f	ø	
- 50		-		W"	aut wai	ier Devel i		wing wen
<u> </u>	- Bottom of well		•	Sh	ut-in Pre	ssure for Fl		
- 1			12	Pu	mping V	Vater Level	33	feet
<b> -</b>		w	35)	- 1		5gal.	T. 100 140 14	
$F \mid$			$\Psi$	Di	scharge i	in gal. per	mir. of flo	wing well
- 1					ny Tastad	Punc		
-		<u> </u>		1		rest 5 1		
<b> -</b>			S			Gravel pack		13.11.19
<b> </b>		1 Sec	35T35	JE-ers	, type of	shutoff)	***************************************	
-		Indicate locate place of use,	ation of well	and				
		small squar	e represent	40			***************************************	************
				•••••	· · · · · · · · · · · · · · · · · · ·		··········	
Γ Ι						(Cont	inue on res	verse side)
		USE-If use	d for irrigat	tion, indus	strial, dr	ainage or o	ther. Exp	lain, state
		tion).	er of acres an	d rocation	or other	чен (1.е.: .	LUI, B10CK	anu AQQI-
		******************	404107771007700000000000000000000000000	**	,			
	Show exact depth of bottom.						••••••••	
		***************************************	4==/ p20## ******************	************		••••••	*****************	*************
This farm	n to be prepared by driller, and three cop	ing to he filed h	v the numer ==	th the	*******	17	••••••	*******************
County C	lerk and Recorder in the county in which				Driller	r's License N	lumber	
	by driller.	- 4-1: -49	tin abi e.	en t-	4	Consider	C.Howa	
Please as returned.	nswer all questions. If not applicable, s	o state, otherwi	se the form w	nii De	Driller	r's Signature	e J	r <del>es</del> [
						11.	4,12	56
						7	7100	

Me \* 111 920

Many of

Open A. D. 1 968

Thought Thousand Recorder.

Comply Chart and Recorder.

By Deputy Deputy.

W		Approved Stock Form-State Publishing	Co., Helena, Montana-41338
File No		Т	3 5 R 9 E
DUPLICATE		Cor	inty ParK
	ST	ATE OF MONTANA	
		FOR OF GROUNDWATER CODE	
	FFICE	E OF STATE ENGINEER	18) ECKIVEI
Declaration	of \	of STATE ENGINEER  Vested Groundwater Ri	ghts DEC 12 1963
		237, Montana Session Laws, 1961)	STAIL ENGINEEL
(Name of Appropriator) County of Park have appropriated groundwater accor		of Hoffman Ale	Livingston (Town)
County of Park	dina.	State of Mantan	1 1069 Calleren
	amg :	to the Montana laws in ellect prior	to January 1, 1902, as follows
N	2. '	The beneficial use on which the claim	is based House hold
		The beneficial use on which the claim	
	3. 3	Date or approximate date of earliest	beneficial use; and how con
		tinuous the use has been Nove	
V B		erery y	
	<b>**.</b> :	The amount of groundwater claimed per minute) 99311245	(in miner's inches or gallon
		0	
	5.	If used for irrigation, give the acreas	e and description of the land
s	1	to which water has been applied an	d name of the owner thereo
ME4 Sec 3 6 T 35 R 9 E		Nome	the state of the s
Indicate point of appropriation			
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such wa	ster from the ground and th
acres.	,	location of each well on other manne	of withdrawal
	4	3 HP Electric meter	Jec pump
7. The date of commencement and computational of groundwater	oletion c.s	1956	eus, or other works for with
			***************************************
8. The depth of water table 23	Fe	et	
9. So far as it may be available, the ty			eral specifications of any other
works for the withdrawal of grounds	vater	6in casing /sHP	electric Motor
hy baylet 80 F	<u>C</u> 2	o bottom of we)	S & B G . P . I
	···		
10. The estimated amount of groundwate			
		drilling of each well if available	

Signature of Owner Willow D. January

Date Dec 924 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 applies ble, 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.

riled then 11 th day of the day of A. D. 1963

Vecanter A. D. 1963

Nergant monical Doubly Clock and Recorder.

Page 4 Jac Deputy

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File	No
File	No

T 3 S. R 9 K.

TRIPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

| D | E C E | V E | D | | OFFICE OF STATE ENGINEER

DEC 3

County Park

Dorie J. Payne	or) , of Box 924 (Hoffman Route) Livingston (Address) (Town)
(Name of Appropriate	or) (Address) (Town) State of Montana
save appropriated groundwater acco	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
	for livestock, house, to irrigate garden, lawn,
	trees and shrubs.
X	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Approximately 1884 and used continuously since that time.
	<ol> <li>The amount of groundwater claimed (in miner's inches or gallons per minute) Fifty miner's inches.</li> </ol>
	per minute)
s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
<b>EL</b> SEL EWA S. 36, T. 38, F 14 Sec.36. T.3. S. R. 9. M. 1	t. 9B) To irrigate approximately one sere of lawn, trees P.M. and shrubs located adjacent to house.
dicate point of appropriation	
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
an square represents to acres.	tion of each well or other means of withdrawal Spring
	is dug down and rocked up and water is pumped
	with electric pump.
	• •
drawal of groundwater Soring	completion of the construction of the well, wells, or other works for with- tes established in 1884. Electric pump installed in 1948 and pump was in use.
drawal of groundwater Spring and prior to that time a he	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 was established in 1884. Electric pump installed in 1948 and pump was in use.
drawal of groundwater	completion of the construction of the well, wells, or other works for with- sea established in 1884. Electric pump installed in 1948 and pump was in use.  Extractly two feat.  Extractly size and depth of each well or the general specifications of any other
drawal of groundwater	completion of the construction of the well, wells, or other works for with the established in 1884. Electric pump installed in 1948 and pump was in use.  Extractly two feet.  Type, size and depth of each well or the general specifications of any other water. Spring is dug approximately ten feet deep.  I long and is rocked up and enclosed with an over-flow pipe.
drawal of groundwater	completion of the construction of the well, wells, or other works for with- tess established in 1884. Electric pump installed in 1948 and pump was in use.  Experimentally two feat.  Experimentally two
drawal of groundwater	completion of the construction of the well, wells, or other works for with  mea established in 1884. Electric pump installed in 1948  and pump was in use.  Eximately two feat.  It type, size and depth of each well or the general specifications of any other  dwater. Spring is dus approximately ten feet deep,  the long and is rocked up and enclosed with an over-flow pipe.  ater withdrawn each year. Unknown.  in the drilling of each well if available. Gravel base soil.  are nature as may be useful in carrying out the policy of this act, including  county record. None.
drawal of groundwater	completion of the construction of the well, wells, or other works for with  sea established in 1884. Electric purp installed in 1948  and purp was in use.  rimetaly two feat.  c type, size and depth of each well or the general specifications of any other dwater. Spring is dus approximately ten feet deep.  the long and is rocked up and enclosed with an over-flow pipe.  ater withdrawn each year. Unknown.  in the drilling of each well if available. Gravel base soil.  are nature as may be useful in carrying out the policy of this act, including county record. None.
drawal of groundwater	completion of the construction of the well, wells, or other works for with  mea established in 1884. Electric pump installed in 1948  and pump was in use.  Eximately two feat.  In the type, size and depth of each well or the general specifications of any other  water. Spring is due approximately ten feat deep,  t. long and is rocked up and enclosed with an over-flow pipe.  ater withdrawn each year. Unknown  in the drilling of each well if available. Gravel base soil.  The results of the construction of the well, wells, or other works for with  the drilling of each well if available. Gravel base soil.  The results are may be useful in carrying out the policy of this act, including county record. None.

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. 12618 Doc # 97791

Secenter A. B. 1963

at 2:01 o'cock P M

The great Thomas

Colorly Clerk and Recorder.

fee Jos Deputy.

	. Danud	. ~	Owner Mr. Par B Metalla, Montara
ľ	Mana Water Resources Board	1 2/12	Address Box 909 Langston, Production 735-89E, Sec. 36
	Water Resources Division Sam Mitchell Bldg.	13/92	Doc. No. / 37/37/2
i,	Helena, Montana 59601	1/1	ional information before filing your
	The Montana Water Resources Boar	d requests addition	ional information before filing your
and the second	GW_3 groundwater appropriation	TOPIII.	•
	Special instructions:	ill Hickel	representation from the it is
-	according to	they alliered	I a was removed in
	looded in Sack County	al though .	aggregiation from the it is it is it is a was recorded in lar Coole specifically states ton or completion of ground
	Of and Cotton The	Junordina	ten on completion of ground the county clerk of the ration is located "thoughter ration is located" thoughter
ĺ	Hellotten Courty	A mical	ton or expection of grown
1	that "a natice of	THE WALL	the county clerk of the
	the is to be fi	Red could	the county dead of therefore waters in South County at Bogs at in Sallation County at Bogs
	A in which .	the offing	granded in Back
	of constitution for	um Should	+ Bollatin County at Dogo
	the flint Living	n and a	at in
<b>S</b>	Country . C.	The state of the s	of obtaining groundwater (as by sub-irrigation,
		The second secon	g, drains, etc.)Appropriated all surplus
75	12. HHOLEN		eveloped spring in excess of 180 inches
			June 5, 1910.
356	950	O) Manage of withd	awing water (gravity, pump, canal, etc. Gravity
- 2			gn existing ditch.
			table Six to Ten feet.
	В 3 50 цтн	(4) Annual Language and Control of Contro	
	NW.1/4 Sec36 T.356 R.9E.	Jumping Ra	er. Used for growing of front at The inbow Ranch Tout Hatchery, Loss of
	Pindicate bom. By Appropriation and place of use, if possible.		es death of trout with economic loss.
			ndwater claimed (in miner's inches, or gallons
			loo miners inches.
			ation, give number of acres and description of
			ow needed to grow Trout and to present
	이 노랫됐어요 하는데 되지 않는	contaminati	on and pollution by other uses.
		401010000000000000000000000000000000000	
		7) Estimate amour	t of water used each year. Entire autput of
		apring which	is being appropriated.
		Signature of Owner	and the later
			Date
	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.

-	
E. 9	
GW 1	

File No.

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

Doc. No. 12/240 Filed for record	Date of Appropriation of Groundwater July, 1967
his 14 day of June	
A.D. 19 7/ , at 2:45	OwnerPaul B. McAdam. Address Box 848, Livingston, l
o'clock P.M.	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
현실 (1915년 - 1915년 1915년) 1912년 - 1913년 - 1913년 1913년 -	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)Appropriated all surplus
tolery -	waters of a developed spring in excess of 160 inche
5,70	appropriated June 5, 1910.
11	
94	
46	
	flowing through existing ditch.
	3) Depth of water table Six to Ten fact.
3 504	4) Use of the water. Used for growing of trout at The
Plilita C Yolf. Fr Mppropri	9E Jumping Rainbow Ranch Tout Hatchery. Loss of
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) loo miners inches.
	6) If used for irrigation, give number of acres and description of
	land Hatire flow needed to grow Trout and to presen
	contamination and pollution by other uses.
	7) Estimate amount of water used each year. Entire output of
	spring which is being appropriated.
	Signature of Owner Company of Owner Comp

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

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