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M 4		m 1 th m I	h.R. A west
Falle No			
DUPLICATE		County.	Aferica.
	STATE OF MONT	'ANA	DAGEINED
	ADMINISTRATOR OF GROUN	DWATER CODE	IN HERE & 1964
	OFFICE OF STATE EN	GINEER	
Jelma tolkait	RATION OF VESTEL GROUN (Under Chapter 237,	DWATER RIGHTS Montana Session	White hall
(Name of Appropri County of have appropriated ground uary 1, 1962, as follows	ator)State water according to the	(Address)	Town) Tana
	in and a	a genellar	which the claim is
- + - - + - - - - - -		use; and how co	entinuous the ase has
	4. The amo	ount of groundwa	ater claimed (in moner); minute)
N. J. Mary Sect ? T	5. If used description	d for irrigation obtion of the lu	n, give the screage and ids to which waver has
Indicate point of appropriate and place of use, if postach small square representations.			of the owner thereof.
6. The reans of withdraw	ing such water from th	ne ground and th	
a bout !	diherawal of groundwat	er	ion of the well, wells,
8. The depth of water t	able. A bout	10 Keer	
9. So fer as it may be	available, the type,	size and depth	of each well or the gen- l of groundwater
to to see we	4) abset	14 xof	tep
No. The estimated amoun	at of groundwater with	irawn each year	• • • • • • • • • • • • • • • • • • • •
11. The log of formation	ons encountered in the	drilling of each	ch well if available
	act, including referen	nce to book and	page of any county
	Vilme to		in A Tho Shart.
Three copies to be filed county in which the well Please answer all questing the continues.	is located.	> County Clerk	and Recorder of the
DG 124900 00			

EECORDER'S OFFICE.

Foliarian County, Montana 88.

Limit for record this, 32 day of County are o'clock. P.

County are county.

Fees, 8 200

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Elle No			T,,,,,,,,,.,.,.,	Spell and of
OUPLICATE			County	
	STATE	OF MONTANA		DEELAE!
ADI	MINISTRATOR	OF GROUNDWAT	ER CODE	100 Jelle 1964
		STATE ENGINE		STATE ENGINEER
DECLARA!	TION OF VEST	ED GROUNDWAT	er right	S 22/23
	(Under Chapt	er 237, Mons 10	ana Sess	ion Laws, 1961)
(Name of Appropriate		, of/.	Address)	(Town)
(Name of Appropriate County of	1	State of.	. 1.771.8	Til ANG
have appropriated groundwa	ter accordin	g to the Mon	itana raw	a Tu effect billor co ogn-
	2,	The benefic	ial ușe	on which the claim is
	1 _•_'	based	(t.s.).	on which the claim is
1-4-1-4-4-4-1-1-			-P A	to a transfer of the same
- 4 - 1 - 4 - 4 - 1	3.	ficial wood	and hor	date of earliest bene-
Who had a feet a		OPED		Bevery 4928, Mard
	· 1	Tractive		······································
	4.	The amount	of groun	dwater claimed (in miner's
		inches or s	7798	en tillisis for hour
		If used for	i.rrigat	ion, give the acreage and
MIN 1/NW 1 Sect 9 11	H. W.	description	edf the	laids to which water has me of the owner thereof.
Indicate point of appropri		· · · · · · · · · · · · · · ·	went * * 18	mante strage to still a the state of an a
and place of use, if possi Each small square represer		gardi	n ful	be of the conference of the co
			ound_and	the location of section
6. The means of withdrawin well or other means of	withdrawal.	e na ce	e e e e e e e e e e e e e e e e e e e	*******
				ction of the well, wells,
or other works for wii	hdrawal of g	roundwater.		
8. The depth of water tab	le alipo	ut 82	cet	
				1 A
eral specifications of	any other w	orks for the	withdra	th of each well or the gen- wal of groundwater
······································	Clarific Control	anacain *	e bee	est 19 eat. Leefer
* * * * * * * * * * * * * * * * * * * *		• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	
10. The estimated amount	of groundwat	er Michdraw	each y	Mopen ble way
to fine any	RALLON	2.0 (10)	com a c	
?? The law of formations		l in the dail	liana ne	anch wall de nimilable
Mone av	ar Carboll	· • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	cacii well II avallance
12. Such other informatio	n of a simil	Lar nature as	may be	useful in carrying out
				and page of any county
Hairl m				× · · · · · · · · · · · · · · · · · · ·
**************	3	loon told	ar in the	Deen todait
	<	gnature of Co		Dein Stordart ec. 30, 1963.
Three copies to be filed b	w the owner	With the Con	r to Clar	ek and Recorder of the
county in which the well i	s located.		•	
Please answer all question per teturned.				
Original to the County Cle cate to Montana Bureau of				he State Ingineer: Tripli-
		On 1 miles and	vari Vi (ramada 676	19.45-9

BUCORDER'S OFFICE.

Silver on County, Montana 3 day of Alle

10. 1463 at 155 o'com. P.

Fees, 8 2 22

File No......

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TALE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 15th 1957
	Owner Former S. BekerAddress Silver Star,
	Contractor (if any) NONE
	Address of Contractor NUNE
	Date Started NUNE Date Completed NUNE
*#5	
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Nunhing Spring
W	E
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SEV. Sec 30 T / R4	tent estimate approximate lengths of periods of use 12 Mouths
Indicate point of appropriation	used for Live Stock water
and place of use, if possible.	Estimated 40-50 Miners Inches

	Could be fumped for Irrigat -
	104 14 Season - April - October
	Signature of Owner Forsel & Beker
	Date December 18th 1963
	DAVE.

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.

RECORDERS OFFICE.

Self-tran County, Montana 86

Libration record this 20 day of 600.

1.1), 19634 o'clock 4

ga ising.	Approved Stock Form-Sta	te Publishing Co., Helena, Montana—62234
File No		T R 4
	STATE OF MONTANA ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County Jeffe-Sur
	of Vested Groundwat Chapter 237, Montana Session Laws,	ter Rights ENGINEER
1. For y p st 5 Rate (Name of Appropriator County of J. E. C. T. p. t. 5 d.	of Ehite /	(Town)
have appropriated groundwater accor-	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the and de mest	e claim is based # 6055 he/c/
	ous the use has been al	earliest beneficial use; and how continu-
wE	1+ 123 boon	604 714 0605
*	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons 92/1045 Per Minute
s	5. If used for irrigation, give t to which water 'as been and 'as been and 'as come	he acreage and description of the lands plied and name of the owner thereof
SE1/4 Sec 30 T. / R. C.		rist 5 Beter
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing st tion of each well or other mea	ns of withdrawel
7. The date of commencement and co drawal of groundwater.		well, wells, or other works for with-
8. The depth of water table 2 - 3	4	
9. So far as it may be available, the	type, size and depth of each well or	
10. The estimated amount of groundwat	er withdrawn each year 63,	00 92/1095
11. The log of formations encountered in		
12. Such other information of a similar reference to book and page of any control of the second seco		ng out the policy of this act, including
		·/ £173
	Signature of Owner	Date December 18th 196
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.

83/65

Feet, C. 2.2

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 7, 1962

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

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

Please answ	wer all que	stions. If	not applic	able, so sta	te, otherwi	se the		127	Q. 167 V - 1	·. /
form may	be returned	1		The committee of the co				40	unie	A 15
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wner	carat A	191 A	······································	For Admi	nistrator's l	Jse				
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type of we	ell	A	(Dr	g, driven, bored	or drilled)	*******				
Equipment	used(bie Too	ri.		• • • • • • • • • • • • • • • • • • • •					
			((Churn drill, rotar	y or other)					
Water Use	: Domestic	₩. Mu	inicipa!] Stock ∑	3 Irrigati	on 🔲				
Ind	ustrial 🔲	Drainage	- III Ot	her □*	Garden /Lav	wn (27)				
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USE: If us	ed for irrig	gation, in	dustrial,	drainage or	other. E	kplain,				
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and A	Addition)					******				
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INDICATE	LOCATION	OF WELL	. AND P	ACE OF U	SE, IF POS	SIBLE.				
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Utilier's Sig	maiore	or from the	All Later France	and the second	gi egi sagar					
				ا مسمئن درخار دروزدر الماریه	4*		l			
Driller's Ad	ldressa.i	L	in ite		и]		Show 4	exact depth of

(Elev. above sea level)

DRILLER'S LOG

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

To of Ground

From To (Feet)

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			Chamana James	
			Show exact depth of bottom	

RECORDER'S OFFICE
Jefferson County, Montana

Filed for record this Bidey of Man. 19 7/at 3 b'clock! M. Challes.

County Recorder

Foos, \$.2 . 0

GW Approved Stock Form-State Publishing Co., Helena, Montana -- 38687 File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

State of Inner 1 1962 or 6 County of State of State of January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been for the description arture since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 450 -----5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. JC T. L. R. 4 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the group and the location of each well or other means of with rawal..... location of each well of other 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawai of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... and Lorigation 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available....

Signature of Owner The former of the county in which the well is located.

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

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

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

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.

35054

8360v

Jefferson County, Montana

Jefferson County, Montana

Filed for people this 4 day of March

A, D. 1964 at the following projects.

County Recorder

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Mo	Owner, Jake + Jambadi Address Whitehall
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	water when applicable Dub It addies
	Letin 19-1-4 100 agres
w	"Section 19-1-4 50 acres
	Section 25-1-5 40 acres
	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
te to keep the	acreage in good growing
itien in sums	et and seferalt water in
/	(Signature of Owner Molary & gararage.
	Date There of Jaces
	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.

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

RECORDER'S OFFICE.

Jefferson County, Vontains

Filed for retord this. H day of March

A. D. 1964at 34 2 o'clock. Paris

SM	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	FEB 19 W R 44
DUPLICATE	County Jeffer Son
	TATE ST MONTANN GINEER
	Vested Groundwater Rights DEC 19 1963
Declaration of	Vested Groundwater Rights DEC 19 1963
	r 237, Montana Session Laws, 1961) STATE ENGINEER
0. 0.	
1.	of R. I=D Wh. tehall (Address) (Town) State of Mantana (Town) to the Montana laws in effect prior to January 1, 1962, as follows:
County of Jefferson have appropriated groundwater according	to the Montana laws in effect prior to January 1 1962, as follows:
N N	
2.	The beneficial use on which the claim is based Stock use
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1918 Steady
w E	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 gat 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
NE.1/4 Sec. 3.0. T/N R.4.	Not applicable
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 6. acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal We 128
7. The date of commencement and completic	on of the construction of the well, wells, or other works for with-
drawal of groundwater Notes	on of the construction of the well, wells, or other works for with-
8. The death of water table ?	
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
	*
10. The estimated amount of groundwater wi	ithdrawn each year 20,000 gal
	drilling of each well if available. Not arai Lable
 Such other information of a similar nature reference to book and page of any count; 	as may be useful in carrying out the policy of this act, including record. Not record record
	Signature of Owner Lete Patarini Date Dec 18, 1943
Three copies to be filed by the owner with the	ne County Clerk and Recorder of the county in which the well is

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.

11351

8314/

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this day of the county
GA	•	•	Approved	Sock Folm State Fr	tolishing Co., Helena,	Montana-38496
File No	***************************************				JT!N	R H Volt-
DUPLICATE		gre	ATE OF MON		County	Up 14 -
	Dec	ADMINISTRAT	OR OF GROU	ndwater co	ח	DECEIVE DEC 19 1963
		(Under Chapter				ATE ENGINEE
1. Jet County of have appro		facinj ppropriator) er Sani adwater according	ofState	(Address) of Monalaws in effect		(Town) y 1, 1962, as follows:
	<u> </u>	2. 7	The beneficial u	se on which the	elaim is based	Household
						al use; and how con-
,		4. 5	The amount of	groundwater el	aimed (in mine	er's inches or gallons
NF.1/4 Sec	s .30. T/N R		o which water	has been appli	ied and name	scription of the lands of the owner thereof
Indicate point and place of Each small squ acres.	use, if poss	s 10 6.	ocation of each	well or other	means of withd	the ground and the irawal Wells
7. The date of	of commenseme groundwater	ent and completion	LJ Cable	•		ther works for with-
8. The depth	of water tab	lc. 3 ′	•••••••••••••••••••••••••••••••••••••••			
9. So far as i	it may be ava					fications of any other
			••••••••			***************************************
10. The estima	ated amount o	f groundwater with				
					•	railable
*************			*****			
12. Such other reference t			as may be usef	nl in carrying	out the policy	of this act, including

			Signat	ure of Owner	Pete l	Patroini 18, 1963
				1	11040 M/ Ad	

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. 10336

\$142

Jefferson County, Montana state of the State of the County Recorder Fees, Supplied to the State of the County Recorder

13/42

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GM 4 File No.	T
DUPLICATE	Country
	OF MONTANA DECENTED
	OF GROUNDWATER CODE DEC 30 1968
	OTALL GOLDETT
	ED GROUNDWATER RIGHTS er 237, Montana Session Laws, 1961)
(Name of Appropriator) County of Afficiant	(Address) (Town)
County of have appropriated groundwater according uary 1, 1962, as follows:	g to the Montana laws in effect prior to Jan-
2.	The beneficial use on which the claim is based.
1-4-1-4-4-1-1-3, 1-4-1-4-1-1-1-1-1	Date or approximate date of explicat heme- ficial use; and how continuous the use has been.
Whether the desired as	been.
	The amount of groundwater claimed (in moner's
	inches or gallons per minute
5.	If used for irrigation, give the screage and description of the lads to which water has
SE. 1/4. Sec. T.N. H.W.	been applied and name of the applithereof.
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres 6. The means of withdrawing such water	
	from the ground and the location of each secative from SE & Sec. 3.1.7.18
	etion of the construction of the vell, walls or coundwater. Constituted the vell, walls or conducted the vell, walls or conducted the vell of the vell
8. The depth of water table	ret.
9. So far as it may be available, the	e type, size and depth of each well or the gen- works for the withdrawal of groundwater

10. The estimated amount of groundwat	er withdrawn each year 365,000 gallons,
11. The log of formations encountered	in the drilling of each well if available
	ar nature as may be useful in carrying out greference to book and page of any county
********************	· · · · · · · · · · · · · · · · · · ·
Si	mature of Owner Date: Millespie Date: Date: Clerk and Recorder of the
Three copies to be filed by the owner	with the County Clerk and Recorder of the
Planse answer all questions. If not a programmed.	applicable, on a wate, otherwise the form will
Only wall to the County Clerk and Record	Men; Replicate to the State Insincen: Tripli-

RECORDER'S OFFICE.

Micron County, Mortana

Med for record this 2 day of Alle

D 13 d 3 at 3 5 0 o'cloth.

Fees, S.

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GV 4	n	L. "	
File No			••
DUPLICATE	County	••••••	• •
STATE O	F MONTANA	(a) La Calona (b))
ADMINISTRATOR OF	GROUNDWATER CODE	DEC 3 0 1969)
OFFICE OF ST	TATE ENGINEER		3
DECLARATION OF VESTEI	GROUNDWATER RIGHTS	STAIL ENGINEF	7
Under Chapter	237, Montana Sessi	on Laws, 1901	2
(Name of Appropriator) County of Sefficient	of(Magne)	Town)	• • •
County of Defference	State of		• • • •
have appropriated groundwater according uary 1, 1962, as follows:	to the Montana laws	s in effect prior to Ja	in-
	The beneficial use coased	high the claim is	• • •
1-1-4-4-4-4-4-4-4			, • •
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ficial use; and how	date of earliest hame- continuous the use has	3
Wone parks the desired and the second	jeune 14		
	The amount of ground	dwatar claimed. Gramm	lea
	inches on gallons	End see min	-de
	_		
SW - 22 IN HW	description of the	ion, give ble someage a louds to which water b	35
		no of the owner thereof	
and place of use, if rossible. Each small square represents 10 acres.			
6. The means of withdrawing such water well or other means of withdrawal	rom the ground and	WAR EL CHEST STORY	RAW
		•••••••••••	•••
7. The date of commencement and comple or other works for withdrawal of gr	tion of the constru	etion of the Overland	B,1940
or other works for withdrawal of gr	· · · · · · · · · · · · · · · · · · ·		• • •
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9. So far as it may be available, the eral specifications of any cher wo	rks for the withdra	1993 Of a reconstruction	e
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	••••••		• • •
10. The estimated amount of groundwate	r withdrawn each vo	·····	•••
11. The log of formations encountered	in the drilling of	each well if available	• • •
gracel and ser		· · · · · · · · · · · · · · · · · · ·	•••
12. Such other information of a simila the policy of this act, including			ı
record	••••••	• • • • • • • • • • • • • • • • • • • •	
***************************************	······································	0411-976	عنف
Sign	sture of Owner	ebn A. Glupil	•••
There was an he start to the	Data. Nec	the M. Killegid comber 26, 1963 k and Recorder of the	, •••
conuch tu murcu que mett le rocated.			
Please answer all questions. If not ap	•		
Original to the County Clerk and Record cate to Montana Bureau of Mines & Geold	er: Fryldoste to 1 gr; and Guadruplica	to I'm the try cridate	pli- 2.57
		17	100

83/38

RECORDER'S OFFICE.

Micron County, Montana

Med for record this 26 day of 26

County Records

County Records

Feen, S. 200



File No.....

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONTANA

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater January, 1950
		Owner Eugene Holt Address Silver Star
		Contractor (if any)none
		Address of Contractor none
		Date Started None Date Completed none
1	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Running spring. Could be
!		pumped to flood irrigate.
	×	
17		E
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
	NW 1/4 Sec. 32 T 1 R 4	year for stak water. Estimated at 56 miners
	Indicate point of appropriation and place of use, if possible.	inches.
		Signature of Owner Acquisit Sect
		DateDac20,1963

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.

RECORDER'S OFFICE.

Afterson Courts, Montana

Led for record this 30 day of the court of the cou

Fees, S. 220

зм		Approved Stock Form-State Publish	ing Co., Helena, Montana—38496 🍕 🚜
File No			TR
DUPLICATE	ADMINISTRA	TATE OF MONTANA TOO OF GROUNDWATER CODE SE OF STATE ENGINEER	950 3 1 50 4
t		Vested Groundwater r 237, Montana Session Laws, 1961	•
County of	of Appropriator)	of (Address) State of to the Montana laws in effect pri	(Town)
S .	2.	The beneficial use on which the cla	nim is based. Line 19. 19. 19. 19.
	3.	Date or approximate date of earli	1 wees 1235 Y 194
w	4.	The amount of groundwater claim per minute)	ned (in miner's inches or gallons
8		If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
Indicate point of apprand place of use, if Each small square repracres.	ropriation possible.	The means of withdrawing such	water from the ground and the
drawal of groundwa	ater	on of the construction of the well,	wells, or other works for with-
		je je je	
works for the with	drawal of groundwater	size and depth of each well or the g	
		drilling of each well if available	•
		drilling of each well if available	
reference to book at	nd page of any county	e as may be useful in carrying out	
		Signature of Owner	Postompon De 25, 1963
		Dat	. Dle 25, 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.

RECORDLES OFFICE.

Millerton County, Montana St.

And for record this 30 day of 100.

Discord A.M.

Gondy Re order

Fces, 3. 2. 2.

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Top of Ground

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)

his form by the by	to be prep vner with th	ared by e County	driller, a	nd three co	pies to be	filed	From (Feet)	To (Feet)				
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					0	5	arave	اے جا	<u>au</u>			
lease ans	wer all ques	tions. If	not applic	able, so sta	ite, otherwi	se the		30	Sande		Jan	
orm may	be returned						-3e	تىـــ	schar.			
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Owner läk	s. Mi waa	al Bhi	תמ	For Admi	inistrator's l	Ico	762	La.	Levarer.		······································	
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Date well	started Ap.	r26	196 #	3W j	••••				<u></u>			****
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-1		P. 444 FANSH ##))))	burn drill, rotar	y or other)				ļ		-	
Nater Use	: Domestic	Mi Mi	unicipal [Stock [] Irrigati	on 🖂						
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Ind	lustrial 📋	Drainage	e 🔲 Ot	her □*	Garden/Lav	wn 🖂		···· ··· ··· ···	Ļ			
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JSE: if us	sed for irrig	ation, in	dustrial.	drainage or	other. Fo	kolain.		***********	{			7
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block		,				
									ļ			
and	Addition)	• • • • • • • • • • • • • • • • • • • •		************	•	*******			h			
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R-60RDER'S OFFICE

Jeilstein County; Auntana

Alled but receid this day of the M.

B. 1971 at 600 deep M.

County Receider

Febs. \$ 200 County Receider

County

THE SERVICE

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
(Name of Appropriate County of have appropriated groundwater accounts)	(Address) (Town) State of 12 - 12 - 12 - 13 - 1962, as follows:
N Sec. T. R. Indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	2. The beneficial use on which the claim is based the state of the sta
7. The date of commencement and condrawal of groundwater.	ompletion of the construction of the well, wells, or other works for with-
3. The depth of water table	c to 25 ft.
3. 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
O. The estimated amount of groundwa	iter withdrawn each year 1921 leave gal.
	in the drilling of each well if available
	But Karami
2. Such other information of a simila reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including
	Book 12 - 12-6 Day 2 49 - Jun 13
	Signature of Owner Marca 15 Stout
	Date (5 / 9 63
hree copies to be filed by the owner wit	th 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Selferson County, Montana 88.

Filed for record this 3 day of 100

A. D. 196 3at 422 0 o'clock P. M.

File No. ... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

र प्राथित है Declaration of Vested Groundwater Rights

	(Under Ch	aspter 237, Montana Session Laws, 1961)
1	A RIDBALL (Name of Appropriator)	, of 300 N UNISION ST WHITE HAVE (Address) (Town) State of NCATANA ing to the Montana laws in effect prior to January 1, 1962, as follows:
h	ave appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
ſ		2. The beneficial use on which the claim is based RRIGATION
-		O. D. a
- 1		3. Date or approximate date of earliest beneficial use; and how continuous the use has been ABCUT 1895
		DISCENTINUED USE ABOUT 1935 RESUMED
w		U31NG 1955
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 GALD LEE 10 INUTE
ľ		per minute)
- 1		
į	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
	Sec T R	WHITEHALL TOWNSITE
	icate point of appropriation	ARTIDBALL OWNER
and	place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
sma	di square represents 10 acres.	tion of each well or other means of withdrawal PUMP
		LOCATION - 300 N DIVIDION ST WHITEHALL
		9.5
8.	The depth of water table	3 FT.
9.	So far as it may be available, the tworks for the withdrawal of groundway	ype, size and depth of each well or the general specifications of any other ater DUG WELL 3FT DIAMETER
10.		r withdrawn each year 250,000 GALS.
11.	The log of formations encountered in	the drilling of each well if available
12.		nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any co	unty record
		Signature of Owner R. Lia helf Date Rec. 31 1963
		Date Dec. 31 1963
Th	ree 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. 19494

RECORDER'S OFFICE.

Jefferson County, Montans

Filed for record this 3 day of County Recorder

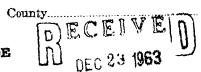
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County Jafferson Twp. / M. Rae. 37

	r			
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
sec.	name of appropriator	Type of rotm	TIE NO.	Religion
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	Slaw Dorothy			
3_	Dimen Dugue 9	2773	98814	TIN-8562
	Die D Marin F.			
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	alsage Rigard and	a merson		
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5	Daris Harrile	13 W4	833/3	
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	Danson Melvin	UWZ	98931	Sange See 8
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\	Approved Stock Form-State Publishing Co., Helena Montana-42234	3 2
ile No	T 1 1 R	**************************************

DUPLICATE STATE OF MONTANA



	of Vested Groundwater Ri	DEC 23 1963 STATE ENGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)	Aura.
	· _	
(Name of Appropriator	·) (Address)	(Town)
County of have appropriated groundwater accor-	ding to the Montana laws in effect prior to	January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim i	s based
F	3. Date or approximate date of earliest be out the use has been the start of the st	1886 Recorded 1870-200
	4. The amount of groundwater claimed	(in miner's inches or gallons
	per minute) 30 rx" (V-660) 2	1886
	5. If used for irrigation, give the acrea to which water has been applied at	d name of the owner thereof
	Sec 35 72 N 35	
licate point of appropriation	335 acres perented	delas
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-
	tion of each well or other means of with	l. delente con les las menta
	(Rom (CLD Springs ap	Jerol 1.5m up Bancher
The date of commencement and co	ompletion of the construction of the well, w	
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works for the withdraws of ground	vajer 1 prins fluis	in Dander
Kiner	V' - V - J - D	
. The estimated amount of groundwar	ter withdrawn each year Flaur Live	water all year
. The log of formations encountered in	n the drilling of each well if available	
None		
. Such other information of a similar reference, to book and page of any c	r nature as may be useful in carrying out to	he policy of this act, including
influen alia vere in	county record and for Souther Dans	Maria da
	0	1101
//		122 1 11
	Signature of Owner	31112
	Signature of Owner	n K Uha

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. 11550

RECORDER'S OFFICE | BA. Petterson County, Montana

Tied for record this 20 day of Alle M. County Recorder

Fees, S. 200

Mr. Frank Shaw, Cardwell, Montana May 19, 1964

12-20-63

83089

from the Boulder River

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

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

Owner Mr. Fldon Fell	For Admi	nistrator's l	Jse
Address		557	
Cardwell, Montana	May 7	14,197	2/
Date well started	-GW 1		
completed			
Type of well Drilled	Dug, driven, bored	or drilled)	• • • • • • • • • • • • • • • • • • • •
Equipment used Churn Drill	(Churn drill, rotar	y or other)	*********
Water Use: Domestic 💆 ' Municipal	Stock [] Irrigati	ion 🔲
Industrial Drainage C	Other 🗆*	Garden/La	wn 🗆
*Describe	***************************************	••••••	
USE: If used for irrigation, industrial, state number of acres and location	drainage or	other. E	xplain,
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL	*******		
Size of Size and From To Urilled Weight (Feet) (Feet)	P	ERFORATIO!	<u></u>
Hole of Casing	Kind Size	From (Feet)	To (Feet)
6"	cutting torch	36'	41'
N	- · · · · · · · · · · · · · · · · · · ·	. 77 7	·
Ste	atic water lev impin g wa ter	el level	ft.* ft.*
at	15 essured	gallons	per minute,
be	gan.		
w	Aeasured from ell developed	by had l	evel. 10g
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• Re	marks: (Grav	el packing,	, cementing,
SW 14 5W 14 Sec. 3			
	• • • • • • • • • • • • • • • • • • • •		
INDICATE LOCATION OF WELL AND			
EACH SMALL SQUARE REPRESENTS 40		.	
Driller's Signature O'Keefo Drill	ild		*********
Driller's Address 2801 Hervard	AVG.	·•••••••••••••••••••••••••••••••••••••	
Butte, Montana	LICENSE	NO. 8	

County Jeffers 2

DRILLER'S LOG

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

	Top of	Ground	(Elev. above sea (evel)
	From (Feet)	To (Feet)	
	-21	2'	
		2.	top soil
	<u>5</u> L	12"	clack silty sand
	-12-	27+	sand and gravel- water
	27	35,	sand and clay
	35'	43	grey sand and gravel
			water
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43° Show exact depth of bottom

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record the 24 day of Tray

a. D. 19 Harle 25 o'clock 2 m.

County Recorder

Fees, \$2 Cular A. Mallert

Rep.

T/11. Th R 3 11 /15/41

County Jaffa as a second

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Aug 25 and Address Cander Co. Want
Driller Falser Sanding Address Carlowell, Mac
Date Started 2 42 12 2 Date Completed 2 2 17 2
Location: Sec. 3 T. / N. R. 3 W 4 sec. South last torner
Type of well (Churn drille, bored, or drilled) Equipment used (ALLAL LL (Churn drill, rotary, other)
Water use: Domestic 🗵 Municipal 🗌 Stock 🔲 Irrigation 🔲
Industrial Drainage Other:
Casing: C tt. to 145 tt. Type of Size 6 car
Casing:
Casing:SizeSt.
Perforated or Screened: Ft to ft to ft to ft to ft
Type of screen or perforations of the contract of the Contract of the contract
Type of screen or perforations of the state of the screen of perforations of the state of the screen
Shut-in pressure, for flowing well:lb./sq. in. on:
(date)
Pumping water level It all talk feet at gal. per min.
How tested: The Annual Production Decision of the State o
Length of test 45
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Dept	h, feet					
From	'To	Description of Material Drilled				
		List was 6				
<u> </u>	17.	Same of				
7	1.5 7	Blue who to reck to the Capital of well				
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and the same of th	-					

0700 3 GW 2 Revised 1960

Tutto, Contana

LICENSE NO.....

MECEIVED

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

Jul 4 - 1970

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Helena, Montana

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

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. 1 clay Owner Tin Locmis For Administrator's Use Address Cor 230 Date well started Tung 5. 1970 GW 1 93080 completed S용한다. Equipment used ... Churn Grilles (Chern drill, rotary or other) Water Use: Domestic 🔁 Municipal 🔲 Stock 🗀 Irrigation 🗀 Industrial | Drainage | Other | * Garden/Lawn | *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL To (Feet) PERFORATIONS (Feet) 6 5/8 17.024 1 27 butting 21' abovo torch rneasuredminutes after pumping *Measured from ground level. Well developed by MALLER...... for hours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) N/2 1/2 Sec 3 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. O'Ecefe Exillby **Driller's Signature** 2804 harvard Ave. Driller's Address ..

37' Show exact depth of bottom

RECEIVED

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Receilery a	- S S S			
	G'	W 1, Notice of App	propriation of Grou	ndwater	
	X G	W 2, Notice of Com	•	iter Appropriation	n by
	G	W 3, Notice of Com Well	npletion of Groundwa	iter Appropriatio	n without
	G	W 4, Declaration of obsolete and	of Vested Groundwate was limited by law		
	was forward	ed to this office b	oy the County Clerk	and Recorder.	
	This form i	s identified by			
	OwnerJim	Loomis	Address	Box 238 Whitehall, Monte	- T-C
	Location	•	Document	No. 93080	Mary and the state of the state
SOFFARACINA	This is to filed.	inform you that you	or GW form has been	received and is	complete as
_X	the enclose	equest for addition			
	Please provi	the corrected copy ide the estimated a by Township, Range,	to the Montana Wat	er Resources Boar Iso indicate the	d in Helena.
	Please provided. Other.	ide the estimated a by Township, Range,	to the Montana Wat nnual withdrawal; a and Section; and i	er Resources Boar lso indicate the ndicate well on t	d in Helena. location he plot
Lia	Please provided. Other.	ide the estimated a by Township, Range,	to the Montana Wat nnual withdrawal; a and Section; and i	er Resources Boar lso indicate the ndicate well on t	d in Helena. location he plot
Lia Inda	Please provided. Other.	ide the estimated a by Township, Range,	to the Montana Wat nnual withdrawal; a and Section; and i	er Resources Boar lso indicate the ndicate well on t	d in Helena. location the plot
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NDICATE LOC	Please provided. Other. Lot John Maril 15 Wasser 3 NIR 3 ENOR 15 ATION OF WELL GUARE REPRESE	ide the estimated a by Township, Range, Number (4) Section 3 In the many packers, type of shu AND PLACE OF USE,	nnual withdrawal; a and Section; and in the classification of the contract with the contract of the contract o	er Resources Boar lso indicate the ndicate well on t	d in Helena. location the plot
T	Please provided. Other. Lot John W Soc. 3 NNR. 3 SQUARE REPRESE	ide the estimated a by Township, Range, Number (4) Section 3 In the many packers, type of she AND PLACE OF USE, NTS 40 ACRES.	nnual withdrawal; a and Section; and in the classification of the contract with the contract of the contract o	er Resources Boar lso indicate the ndicate well on t	d in Helena. location the plot

DESCRIPTION OF THE PERCEPCES BOARD

RECEIVED

Eutts, Montana

County.

DRILLER'S LOG

STATE OF MONTANA DIVISION OF ARCH. & ENGR.

ADMINISTRATOR OF MECHNIDWATER CODE

MONTANA WATER RESOURCES BOARD

JUL 3 - 1970 nest NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANING

APPROPRIATION BY MEANS OF WELL Helena, Montana

Developed after January 1, 1962

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

(Under Chapter 237 Mestena Socien Laws, 1961, as amendos)	Top of Ground (Maw. above see level)
This form to be proposed by driller, and three copies to be filed by the seemer with the County Clerk and Recorder in the county in	From To (Feel)
which the well is located, test copy to be retained by drillor.	or 1 to soll
Please enswer all questions. If not applicable, so state, otherwise the form may be returned.	
	l' 18' clay
Owner Mr. Jan Lastes For Administrator's Use	
**************************************	18. 32. (22.25)
Address # File Quly 2, 1976	
11'40 p.m.	
i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
Date well started	
completed	
Type of well drilled	
(Day, driven, trovad or drilled)	
Equipment used Chatten derilling (Chara dell, rotary or other)	
Water Use: Domestic & Municipal Stock I Irrigation	
industrial Drainage Other * Garden/Lawn *	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	*
The of Chromad Prom To PERPORATIONS	
Notes of Cambril Stand Trum Trum Black (Black) (Press	
7" 6 5/8	
17.624 1'	
27° putting 21° 26°	
torsk	
	ARRIVATE AND ARRIVATION AND ARRIVATION OF THE PROPERTY OF THE PARTY ARRIVATION
X	
Static water lavel	
Pumping water level	***************************************
measuredminutes after pur	
begen.	
Measured from ground level.	
Well developed by RSAASK	
Power Pump	. HP
Remarks: (Gravel packing, remer	- has more from the former with the first and the first title with with was and were the other with the city and
peckers, type of shutoff)	
ATT VA VA Sec.	- The state ages large form with and state with the state of the state
T. I. N.R.	
3 W	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	Now have been such a sour and show have been sour and source been been source been source again and appeal according to
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
O' Keefe Drillby Driller's Signature	
2804 Regress Ave.	
Driller's Address	

LICENSE NO.....

27 Show exact depth of bottom

File No	T 1H R 3W
DUPLICATE	County E.Y. F. T. F. Con
	STATE OF MONTANA
ADMINIS	TRATOR OF GROUNDWATER CODE 3 1864
01	PPICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	apter 237, Montana Session Laws, 1961)
1 Mrs. Jessie Shaw	of Box 8 Cardwell, Montana
(Name of Appropriator) County of Jefferson	(Address) (Town)
have appropriated groundwster accor	ding to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based household, yard and garden irrigation, and pasture irrigation
	in dry weather.
	3. Date or approximate date of earliest beneficial use; and how ed
	tinuous the use has been 1915 - has been in constant use amoually since well was drilled, also, used for
*	ranch shop, bunkhouse and 2 homes, as well as irri
	4. The amount of groundwater claimed (in miner's inches or gallo
- A Think	per minute) 20 gal. per min.
	5. If used for irrigation, give the acreage and description of the land to which water has been in a and name of the owner there
3	opproximately 5 acr. 2 wasten adjaining & yard sur-
38143. Sec 22 T. 38. R 34	rounding the house.
Indicate point of appropriation and place of use, if possible.	C. The many of with January and mater than the many 3 - 3 4
Each emall square represents 10 secres.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
	Alestria purp. & ft from the house on the northeast
	•
	pletion of the construction of the well, wells, or other works for wi
8. The depth of water table	fill not exceed 5 ft.
	pe, size and depth of each well or the general specifications of any oth
works for the withdrawal of grounds	rater unknown, driller deceased.
	£\$4.
***************************************	•••••••••••••••••••••••••••••••••••••••
10. The estimated amount of groundwate	er withdrawn each year
10. The estimated amount of groundwate	er withdrawn each year
10. The estimated amount of groundwate	er withdrawn each year
10. The estimated amount of groundwate 11. The log of formations encountered in 12. Such other information of a similar neglerence to book and page of any con-	er withdrawn each year 17,520,00 gallons the drilling of each well if available linknown sature as may be useful in carrying out the policy of this act, including unty record #2250, Book 195, page 5221 & #1871 book 5h, p
10. The estimated amount of groundwate 11. The log of formations encountered in 12. Such other information of a similar n reference to book and page of any counters.	er withdrawn each year 17,520,00 gallons In the drilling of each well if available linknown sature as may be useful in carrying out the policy of this act, including unty record \$2250, Book 195, page 5221 & \$1871 book 5h, p
10. The estimated amount of groundwate 11. The log of formations encountered in 12. Such other information of a similar n reference to book and page of any counters.	er withdrawn each year 17,520,00 gallons In the drilling of each well if available linknown sature as may be useful in carrying out the policy of this act, including unty record \$2250, Book 195, page 5221 & \$1871 book 5h, p
10. The estimated amount of groundwate 11. The log of formations encountered in 12. Such other information of a similar n reference to book and page of any counters.	er withdrawn each year 17,520,00 gallons the drilling of each well if available 20,00 gallons sature as may be useful in carrying out the policy of this act, including unty record 2250, Book 195, page 5221 & 21871 book 6h, p

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.

83/75

PRICORDER'S OFFICE.

1 Horror County, Montana | St.

1 D. 19 C. ml.

1 D. 19 C. ml.

1 Tees, S. 2

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address

Butte, Montana 59701 LICENSE NO. 9

				EANS OF 1962	METT			heigh	it to which water ris	es in well.
(Under	Chapter 237	/ Montani	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Eiev. above s	cen level)
by the ov	rner with th	ie County	Clerk an	nd three co	in the cru	enty in	From (Feet)	To (Feet)	(ERV. above	
which the Please ans	well is loc	ated, last stions. If	copy to	be retained cable, so sta	by driller.	,	0+	1'-	top soll	
·	•					.•	1-1-	30	sand & grave	-water
Owner For Administrator's Use							30'	37"	tan sandy cla	V
Address	Cardwel	1		File 950	43		~~~			्रेक् सन्ते क्यानिक
Mont	tana		+	January	C 1973	3	37'		blue gMolay s	
	started		2	9:45 A.M	71.	1			blue snad (w	e de la companya de l
		IN CONTRACT		GW 1	************	2.2	581	75	blue snad &c	lay is
	приетеа	******** *****	[***************************************	***************************************	***************************************	75	78	blue water se	ind, & gray
Type of w	reli Dril	1.0ct		V, driven, bored	ne Anilladi					
Equipment	used Chu	un Dri	LLL							
			((orn drill, rotar	y or other)					
Water Use	: Domestic	Mr.	unicipal [Stock [Irrigat	ion 🔲				
Inc	dustrial 🔲	Drainage	o □ O1	her 🗆*	Garden/ La	wn 🔲				ئىگىلىكى سىر سىر سىر سىر سىر سىر سىر ئىگىلىكى
*Describe	***********			************						, and proper where we were the same frequent
USE: If U	sed for irri	gation, in	dustrial,	drainage or	other. E	xplain,				
				or other da						
and	Addition)		********			***. ******				
ESTIMATE	ANNUAL	WITHDRA	WAL	•		•••••				
Size of Delited Hole	Size and Weight of Canang	From (Feet)	To (Feet)	P	EKFORATIO	YS				
KAOM	Ot Christian			Kind Size	From (Feet)	(Feet)				
5"	6 5/8"0	ci								
_	× .250	+3.	78'	cutting						
				torch	71.	76'				
						<u> </u>				
f	, N		Stat	ic water lev	el 9	ft.*		,		
			Pun	nging water	level 05	ft.'				and solar state back come and
*****			at . mei	12 sured	gallons minutes ai	per minute ter pumpins	3	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
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			for	3.7	.hours					
				ver narks: (Grav	•		***************************************			
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т/	4 5.5.14 Se 	31	E . K.	1.9.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	S IOCATION	OF WEL		LACE OF U	CE 1E AM	tcipi E				
	ALL SQUAR				UL, IF FU	whole.				

78. Show exact depth of bottom

Herson County, Montana

Hed for record this of day of Jones 1922 at 5 o'clock 4 M.

County Recorder

Local Solution (2.) Mallack

Dy Carla (2.) Mallack

Dy Carla (2.) Mallack

File No.			T. / R.
DUPLICATE			
eu meair	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER C CE OF STATE ENGINEER	County ODE CERVID NOV 18 1963
	Declaration o	f Vested Groundwater B r 237. Montana Session Laws,	lights NOV 18 1963
(Name County of have appropriate			(Town) ect prior to January 1, 1962, as fol
lows:	2.	The beneficial use on which	the claim is based with the
w	3.	Date or approximate date of etinuous the use has been	earliest beneficial use; and how con
		The amount of groundwater of per minute)	laimed (in miner's inches or gallon
* MF \$ Sec. 4		If used for irrigation, give that to which water has be thereof	the acreage and description of the en applied and name of the owne
Indicate point of ag and place of use, Each small square re acres.	opropriation if possible. 6.	location of each well or other	uch water from the ground and the means of withdrawal
7. The date of commodrawal of ground	nencement and comple	1919	well, wells, or other works for with
8. The depth of wat	ter table	en Can Hant	
9 So far as it may	he available, the type, s	size and depth of each well or ndwater	the general specifications of an
	••••••		di c.
10. The estimated an	nount of groundwater	withdrawn each year	-125 ore guelle
11. The log of format	lons encountered in the	drilling of each well if availa	ble
reference to book	nation of a similar natu and page of any count	y record	g out the policy of this act, including
			Astru. Elellis, Lors Coll
		Cidentius of Augus	MERCHAL OCCIONO WATER LACTOR
			Date 114 5 1963

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

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

7134

829/9

RECORDER'S OFFICE.

Jefferson County, Montana

Silvent State

A. D. 1963 at State

County Recorder

CATE	MONTANA WATER RESOURCE RECEIVE			Cou	nty Jef	6100	
rod	AUG 8 0 1967	ADMINISTI		F GROUP			
Top of Ground							
(Elev. above sea level		ice of C					er
	•	Appropri		-	Dary 1, 1		
CRAVEL	(Under	Chapter 23					ded)
	Owner How	ard Mull	igan	Addre	ss White	hall, N	iontana
	Driller	ton E. Jo	ones	Addre	ss Bozen	an, Mor	ıtana
	Date of Notic	e of appropri	iation of g	roundwat	er		
GRAVEL IN CLAY	Date well star						
	Type of well.	ug, driven, bor	ed or drille	d)	(Chur	n drill, rota	ry or other
	Water use:	Domest Industri	tic 🔟 Mi ial 🗌 D	unicipal [rainage [ck 🔲 Ir. ier 🔲	rigation [
	met with in o	on the diagradrilling, such	ı as soil, cl	ay, shale,	gravel, roc	k or sand,	etc. Shov
SE FINE GRAVEL &	depth at which strata and he	en water is eight to which	ncountered h the water	r rises in t	s and chara the well.	icter of wa	ter-bearin
	Size of Dyffled Role	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION	
	6"	6 5/8"		591	Size	From (Feet)	(Peet)
GREY CLAY		0.D. X 19#	ground		NON	E	
	-	N	St	atic Wat	ter Level i		owing we
			Si	ut-in Pre	ssure for FI		
GREY CLAY & SA	IND			, .	Vater Level		
	*		_) in gal. per		
							nge-kon-gole augsteur .
			1		rest 1 h		
	_	S			Gravel pack		
	NI 145E1/4 Sec.	H. T./M. I	KAZI.Y.Y.		shutoff)		
	Indicate locate place of use,	if possible.	Each				
	small squar acres.	e represent	ts 40				
		••••					
	tion).	er of acres a	nd location	n or other	data (i.e.:	Lot, Block	k and Add
•			•••••	• • • • • • • • • • • • • • • • • • • •		••••••	************
Show exact depth of be	**** *************		********	**** /*********		***************	

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

otherwise the form will be
Driller's Signature.

42,345

Weened Mulleger

RECORDER'S OFFICE.
Jefferson County, Meriana \ co.

Vited for record this 24 day of August

A. D. 19 167 at 140 of Organia 19 and 19 an

CU	

Anninged Stock Form-St	- pp. 98hing Co., Helena, Montana-422	34	4
Michigan Construction of the Construction of t			,

File No....

Count gefferson

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate		, ofBox 163 RFDf1 Whitehall (Town)
	ording to	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
И	9	The beneficial use on which the claim is based#1 - Domestic
	4.	stockwater, irrigation; \$ 24 Stockwater
	3.	Date or approximate date of earliest beneficial use; and how continu-
v	E	ous the use has been #1 used continuously since 1010; #2 used continuously since 1930.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) #1-10 gallons per minute
Ø		#2-10 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
11		#1-only used on 1 acre plot of yard and garden adjacent to house.
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
		Vertical wells and parties
drawal of groundwaterfi common	ced and	n of the construction of the well, wells, or other works for with- i completed about 1910;
drawal of groundwater 1 common #2 common #2 common #2. 8. The depth of water table #4. f	ced and	i completed about 1910; d completed about 1930 ize and depth of each well or the general specifications of any other
8. The depth of water table 4. f. 9. So far as it may be available, the works for the withdrawal of grounds.	ced and and and and and and and and and an	i completed about 1910;
8. The depth of water table	ced and and and and and and and and and an	i completed about 1910; i completed about 1930 ize and depth of each well or the general specifications of any other likingh steel casing to depth of 40 feet with jet
8. The depth of water table	ced and and and and and and and and and an	i completed about 1930 ize and depth of each well or the general specifications of any other Linch steel casing to depth of 40 feet with jet depth of 20 feet with electric jet pump.
drawal of groundwater 1 common #2 common #2 common #2 common #2 common #2 common #2 for the works for the withdrawal of ground electric pumps #2_4inch case	ced and ced and cet e type, s dwater f	i completed about 1910; i completed about 1930 ize and depth of each well or the general specifications of any other likingh steel casing to depth of 40 feet with jet
drawal of groundwater 1 common #2 common #2 common #2 common #2 common #2. 9. So far as it may be available, the works for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered	e type, s dwater fi ater with	icompleted about 1930 ize and depth of each well or the general specifications of any other in the stock casing to depth of 40 feet with jet depth of 20 feet with electric jet pump. 600,000 gallons for #1 idrawn (ach year 300,000 gallons for #2 rilling of each well if available of wells
drawal of groundwater 1 common #2 common #2 common #2 common #2 common #2 common #2 common #2 for as it may be available, the works for the withdrawal of groundwater #2 finch case #2 f	e type, s dwater fi ater with	i completed about 1930 ize and depth of each well or the general specifications of any other i—tinch steel casin—to depth of 40 feet with jet depth of 20 feet with electric Jet pump. 600-000 gallons for #1 idrawn (ach year 300,000 gallons for #2
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drawal of groundwaters! common #2 common #2 common #2 common #2 common #2 common #2 common #2 common #2 common #2 common #2 common #2 for as it may be available, the works for the withdrawal of groundwallocateric pumps #2 41nch case #2 for a common #2 comm	e type, s dwater sing to	ize and depth of each well or the general specifications of any other ize and depth of each well or the general specifications of any other i_4inch stoel casing to depth of 40 feet with jet depth of 20 feet with electric jet pump. 600,000 gallons for #1 idrawn (ach year 300,000 gallons for #2 rilling of each well if available of the policy of this act, including record
drawal of groundwaters! common #2 common 8. The depth of water table	e type, s dwater sing to	is completed about 1930 ize and depth of each well or the general specifications of any other indicated about 1930 ize and depth of each well or the general specifications of any other indicated about 1930 depth of 40 feet with jet depth of 20 feet with electric Jet pump. 600:000 gallons for #1 indrawn (ach year 300:000 gallons for #2 rilling of each well if available outlon of wells e 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Jefferson County, Biontana

Record this 3 / day of Alexandrian

A. D. 19423at / 56 / december 1942

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3 1973 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

	Owner Park III
For Administrator's Use	Address
95939	Contractor (if any)
6-29-73	Address of Contractor
W1 3 24 ps	
N I	Date Started Date Completed
•••••••••	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Sub-irrigation,
	developed spring, drains, etc.)
N	••••••
×	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table 150 10 ft.
*	4. Use of the water Irrigition + Live tack
8	5. Amount of groundwater claimed (in miner's inches or yellons per minute) 300 minute 1111 minutes
14 Sec.	
/// NR 2 XX E	6. If used for irrigation, give number of acres and description
\$ W	of land 2000 105 Irons or Jess
DICATE POINT OF APPROPRIATION	40,4070107040000000000000000000000000000
D PLACE OF USE, IF POSSIBLE, vation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows /al Man has
	Signature of Owner
	Signature of Owner Date
	Date MAN

RECORDER'S OFFICE Jefferson County, Montana scilled for record this day of 2.

(Elev. above sea level)

DRILLER'S LOG

Andicate 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.

We as Elembric

Top of Ground

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 C	hapter 237	Montena	Session	Laws.	1961.	25	amended)

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

which the well is located, last copy Please answer all questions. If not a form may be returned.			e the				
				 	-+		
Owner Pabert Lee Dax	For Admi	nistrator's U	se			ره درد و حال های داده و استان استان استان استان استان استان استان استان استان استان استان استان استان استان اس	
Address Bax456	File 7	- حرمت م					
Whitehall Mentance	6	29. 73	3				
Date well started Approximate	y GW 1	Chick					
completed 3. wells		*****					
Type of well Drilled	(Dug, dri en, boted	or drilled)	·····				
Equipment used) v. (·····	·····				
Water Use: Domestic 🔀 Municip			ח בי				
Industrial Drainage	Other []*	Garden/Law	m XEI				
*Describe						*	
USE: If used for irrigation, industri state number of acres and local	rial, drainage or ation or other dat	other. Ex ta (i.e. Lot,	plain, Block				
and Addition).			•				7
ESTIMATED ANNUAL WITHDRAWAL	400,0000	al					
Size of Size and From	To Peet) P	ERFORATION	<u> </u>				
Drilled Weight (Fee') (F	-						
Titale 1 of Carles 1	Kind Size	From (Pret)	To (Feet)				
11 11							
Hole of Casing							
Hole of Cusing							
State of Custing							
6" '2"	Kind Size	From (Freil)	To (Feed)				
6" '2"	Static water lev	From (Frei)	To (Pest)				
6" '2"	Static water lev Pumping water	elgailons p	To (Feed)				
6" '2"	Static water lev Pumping water at	elgailons p	To (Feed)				
6" '2"	Static water lev Pumping water at measured began. *Measured from	el	fi.* er minute, r pumping				
6"	Static water lev Pumping water at measured *Measured from Well developed for	elgailons prinutes after by	ft.* ft.* er minute, r pumping				
6"	Static water lev Pumping water at measured	elgailons prinutes after byhoursPumpel packing,	fi.* er minute, r pumping vel				
6" " X X X	Static water lev Pumping water at measured	elgailons prinutes after byhoursPumpel packing,	fi.* er minute, r pumping vel				
6" " X X X	Static water lev Pumping water at measured	elgailons prinutes after byhoursPumpel packing,	fi.* er minute, r pumping vel				
SF 1/2 SE 1/2 Sec. 5 T. NR. J. E. W. Sec. 5 T. V. S. E. W. Sec. 5	Static water lev Pumping water at measured *Measured from We!! developed for Power Remarks: (Grav. packers, type of	el	ft.* ft.* er minute, r pumping vel. HP				
6" " X X X	Static water lev Pumping water at measured from Well developed for	el	ft.* ft.* er minute, r pumping vel. HP				
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	Static water lev Pumping water at measured from Well developed for	el	ft.* ft.* er minute, r pumping vel. HP				

Show exact depth of bottom