C '-Helena Independent Record		
File No		T SVR
	TATE OF MONTANA TOR OF GROUNDWATER COI CE OF STATE ENGINEER	County
The second of th	f Vested Groundwater Rig r 237, Montana Session Laws, 19	
1 Mr. & Mrs. A. L. Van Drunen	of Rts A	Helona (Torren)
County of Lowis & Clark have appropriated groundwater according lows:	State of Montana ng to the Montana laws in effec	t prior to January 1, 1962, as fol-
2.		e claim is based Household &
3.	tinuous the use has been Apri	diest beneficial use; and how con-
4.	per minute) 30 - 35 041. I	imed (in miner's inches or gallons
(N. 2 N.E. 2 N. 5. 2 .) (Sec. 7.) 	If used for irrigation, give the lands to which water has been thereof	e acreage and description of the applied and name of the owner ock one Bryant Sub Division
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or other r	h water from the ground and the neans of withdrawal Electric.
7. The date of commencement and completed drawal of groundwater April 27th.	tion of the construction of the we	ell, wells, or other works for with-
8. The depth of water table	15 feat from surfect	
9. So far as it may be available, the type, s other works for the withdrawal of ground	size and depth of each well or industrial well-	the general specifications of any
10. The estrated amount of groundwater v		14an Gallano
11. The log of formations encountered in the	e drilling of each well if available	e0to:.7Ft?1%,7Ftto:1 to:.35Ft42
12. Such other information of a similar natureference to book and page of any count	y recordNotApplicaple	
	Signature of Owner	To Van Summer

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. 1574

Date.....2 / 26 / 62

Recorded Pared STATE OF MONTANA I hereby certify that the within instrument was filed in recoffice on this day of the past of Monting. 2:00

Appro: 4 Stock Form-State Publishing Co., Helena, Montana-38687 4 File No .. DUPLICATE DECEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right FATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appro State of Man was Y County of ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how contingous the use has been \$ -2/-62 4. The amount of groundwater claimed (in miner's inches or gallons 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 SE 1/2 DE Sec. 7 T. 12 R. 32%. Indicate point of appropriation and place of use, if possible. Each 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. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater 2-10-62 Deling fitting the standard of the construction of the well, wells, or other works for with-Wal 8-20-62 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..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

Signature of Owner,

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

reference to book 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.

138087 indexed Property ! STATE OF MONTANA I bereby certify that the within instrument was filed in my office on this day of the da 2:00

GW 2		_	Approve	d Stock Form-	-State Publishir	ng Co., Heleni	. Mentana—393	18
File No.					T	10 N.	R 3 We	st:
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	(Elev. above sea level		Notice of	Compl	etion c	of GH3	ohdwal	LEP EER
_	0-5 ft. topsoil & Gravel	international designation of the second seco	Approp	apter 237,				
-								
			John Wilke					
-	5 to 21 ft gravel	Driller	Price & Li	adsey	Addres	sCland	y, Montai	na
	Static Level		Notice of Appro	-				
	wl ft. to 36 ft. Clay		ell started May.	•				•
			well Drilled driven, bored or d)	₽ d		drill, rota		************
		Water 1	Use: Domestic		nicipal 🔲	Other	. —	rigation 🔲
			Industrial		ainage 🗍	Stock	_	
	36 ft to 40 Hardpan		dicate on the d net with in drill					
			epth at which w strata and heig					r of water-
	===	Size of	Size and	l From	To			
1 1		Drilled	Weight of	(Feet)	(Pest)	1	PERFORATIO?	N.R.
-		Hole	Casing			Kind	From	To
	40 ft. to 41 ft. clean gravel	Hole 6½ id	Casing 17-1b	0	41	Kind Sbe	From (Feet)	To (Feet)
				0				
 				0		Sbe		
1 1 1				0		Sbe		
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	clean gravel	6½ 1d	17 1ъ	for non-flowing	wing Well	n n 1@1\$	(Pect)	E feet.
	clean gravel	6½ 1d Sta	17 1b atic Water Level	for non-flowing	wing Well	N IQ_LS	(Feet) O N 15 gal	E feet.
	clean gravel	Sta Sh	atic Water Level ut-in Pressure f	for non-flowing	wing Well	F IG IS	O N	E feet.
	clean gravel	Sta Sh. Pu Dia	atic Water Level ut-in Pressure f umping Water Le scharge in gal. I ow Tested	for non-flowing vel	wing Well	IG LS	0 N 15 gal. t. 2 hour	feet. feet. per minute. utoff, loca-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

14.9502

10 to 10 to

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STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in my office on this 30 day of A.D. 19 63 at ____min. past o'clock.__M.

o'cleck. M.

Records of Lewis &
County, State of Montana.

:200

County 2+0 Twp. 10N Rge. 3(1)

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8	allen, Rose &	6W2	231526	A STATE OF THE PROPERTY OF THE
8	andresion, wim.	GW2	206105	A CONTRACTOR OF THE CONTRACTOR
8	Besse C &	G W 4	152421	
8	Brickett, James	662	202803	
8	Brickett, Leak & + ma Pausen	602	223426	
8	Brown, Wilson	664	151478	
P	Buda, Casimir T.	FUH	15 18 10	
8	Cederberg, Ray	6W2	202776	
8	Bain, In Clayton	GW2	232084	Tr Electric State
8	Compolly, michael T	642	224183	
8	Deor, me	6W2	224671	
8	De Vora, Kent	642	224389	
8	De Vore. Kent	GW2	184233	
8	Ellist, James L.	6W2	233534	
8	Ferris Donglas	GW2	208112	
8	Ford mr. Christopher	662	227858	
8	Hoodman, Libson &	662	186234	
8	Hall Stuart	GW2	203142	All the second of the second o
8	Hosper, Jack Dr.	GW2	197480	AND THE RESIDENCE OF THE PROPERTY OF THE PARTY OF THE PAR
8		GW2	184567	And the second s
8	Hellera, Jack C.	GUR	206764	
8	A M A A A		221299	
8	Hesbolich, John J	6.02		
8	Hirst, Henge	GWA	203295	
	Jacoby, lass	GW2	202912	
8	Johnson, Lloyd	604	15/8/1	
8	Kelly Daug + Ronch Co	GW4	152346	
	Killy Dans + Ranch Co	664	151100	
8	Kelly During of Roman Co	GW4	151099	
	Knoblock, D'm	GW2	230.555	
8	Kromes & W.	664	152483	
8	Larial, John	GW2	202969	
8	dura, h.d.	GWH	152424	
8	mc Donnell, Robert	GW2		
8	Mitchell, Bernice	GW2	203982	
8	munger, mas. Clara	GW2	202451	
8	Peterson, Doug	GWZ	236355	
1-2	Peterson, Robert	GW3	204856	
B	Phillips, Homes	662	202780	
2	Richardson, Harold	662	202874	<u> </u>
8	Richardson, J. J.	GW2	211532	
THE REAL PROPERTY.	Southwick, laward J	664		
3	Ulmes Benjamin	602	205139	
18	Veracthe, Edward A. Diana-m		236447	
8	Warren, Hillest V.	GW4	15/986	
1 2	Wilson, me John	GW2		
10	Wirth, Charles To Cathinine 7.	664	150698	

Page 2 of 2

County	Twp.	Rge.	
COURTOR	, p		

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Sec.	Name of Appropriator	Type of Form	File No.	Remarks
8	Hunn, brene L.	GUH	149495	
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TATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NCTICE 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.	From (Feet)	To (Feet)	tofsoir
Please aitwer all questions. If not applicable, so state, otherwise the form may be returned.	.3	33	GREUFLE CIAY
Owner BOSS E AllEN For Administrator's Use	23.	<i>3</i> /_	0149
Address BEAVER HEAD File 231526	31.	43	HARDEEN
DRIVE, HELENA gan 5, 1923 Date well started at 17, 1922 GW 1 1:15-pm.	43	47_	SAND
	42	49_	GRAVEL & SAND
completed 06t, 19, 1972			
Type of well $DR \pm LLED$			anno anno anno anno anto maga anto maga anno anno anno anno anno anno anno a
Type of well DRILLED (Dag, driven, bored or Jrilled) Equipment used CHURN (Chura drill, rotary or other)			Name that the two transfers was past that the transfers the transfers are and the transfers to
Water Use: Domestic M Municipal Stock Irrigation			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔀			و الله المراجع على منها عليه الله الله الله الله الله الله الله ا
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain state number of acres and location or other data (i.e. Lot, Block			may may ingo t ha man disa sang sang taha dina dina dina min hang sala gala data "
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 80' 800			
Size of Size and From To Delied Weight (Feet) (Feet) PERFORATIONS	=		
Kind Prom To			
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none			
			aan karan sinin danin disim disim sinin danin danin danin dadi danin danin danin danin danin danin danin darif
N			
Static water levelft. Pumping water levelft.	*		
atgallons per minute	٠,		
measured ntinutes after pumpin began.	9		a digita daga tinin digita tinini digita dalah sejala dalah digita belah sejala punya daga daga digita
*Measured from ground level			anno milita dilino titora attivo attivo attivo titi titi titi titi titi titi titi
Well developed by BOLLER for hours. Powerk 12 Pump 12 H	"		
PowerE. E. Pump			
Treasure St. Renes packers, type of shutoff)			
5 14 5 4 Suc 8 Kg			خديد ويهي ويهي ويهي المالة
5 1/2 5 1/4 Sec 8 1/2 1 10 (N) 3 (E)			no amp anto this give was also with this title two and one past and all
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			nell face from these man man man date that the man man man of the man
Driller's Signature Wishy Files Driller's Address Clausey Montane			
Driller's Address Clairey Montane		, 6	
LICENSE NO. 38			Show exact depth of bottom

DIVILLER'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.

(Elev. alove sea level)

Top of Ground

COUNTY OF LEVIS & CLARK SS

i hereby certify that the within instrument was filed in all office on this day of the min. past AD. 19 office M. and recorded to page 19 thought the control of the contro

Adexed Apperend Compared

GW	2

Approved	Stock	For n-State	Publishive:	Co.	Malen.	Montana-S055	1

File	No.	

LOG

File No.		
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DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Tep of Ground	STATE WATER CONSERVATION BOARD
Elev. above sea level.	Appropriation by Means of Well DEVELOPED AFTER, JANUARY 1, 1962
Top soil & Gravel	(Urder Chapter 237 Montana Session Laws, 1961, as amended)
	(Or Let Chapter 201 Montails Session Laws, 1501, as smended)
	Owner. Ma. Andress Address 35 Beaterheed Drive
6 Ft. to 24 Ft.	Driller Lindsoy address Classy, Rostass
Clay & Gravel	Date of Notice of appropriation of groundwater.
·	Date well started June 1 1966 Date completed June 3 1966
24 Ft. to 38 Ft.	Type of well Drilled Equipment used Chara
Clay	(Dug, arriven, pored or armed) (Chain arm, rotary or other)
1	Water use: Domestic ■ Municipal □ Stock □ Irrigation ■ Industrial □ Drainage □ Other □
38 Ft. to 49 Ft. Clay and Silt	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Star and From To PERFORATIONS Drillod Weight (Feet) (Feet)
49 Ft. to 54 Ft.	Hole of Cusing Kind From To
	6° 171b C 54
Gravel and sand	
	N Statio Water Level for the Florida and
	State Mater 154 101 Not Trevel for Working Men
	Shut-in Pressure for Flowing Well
	Pumping Water Level. 35
	w gal. per minute.
	Discharge in gal. per min. of flowing well
	How Tested Reider
	Length of Test. 2 hours
TREASUPE STATE	2 ACIES LOT I GIK! Remarks: (Gravel packing, cementing, pack-
Part o	Sec. 8. T. 10. B. 3. ers, type of shutoff)
and Maria Artifaction of the Art	ANGICALS ICCALION OF WELL AND
	place of use, if possible. Each small square represents 40
	acres.
	water and the state of the stat
	(Continue on reverse side)
	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).
	Irrigate love and garden.
Show exact depth of bottom.	
I was a series and and an an an analysis	

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

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

Driller's Liceuse Number

Cooley J. Driller's Signature.

206105

Advantage

Recorded

Compared

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File	No.

DUPLICATE

Approved Stock Form—State	Publishing Co., Helena, Montana-42234
	70% 3W
	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 16 1964

C. E. Bosse		urar 11	M
(Name of Appropriator) ounty of Lewis + Carek		of TYYS IV.	MONTHNA (Town)
owner of Lewis & CARR		State of /// 200 TA	(TOWIL)
ounty of AFW T ARISK ave appropriated groundwater according	g to th	he Montana laws in effect prior	to January 1, 1962, as follows:
N	9 ጥክ	ne deneficial use on which the claim	m in hound. How to Alexand
	Z. 111 Y	L YARD + GAROSA	M 18 00,000. XXX P.J. T. XXX
	3. Da	te or approximate date of earlies	at beneficial use; and how contin
		s the use has been 1955	
E		***************************************	
	4 Th	e amount of groundwater claim	od (in minor's inches on colle
		r minute) 50 PER M	
	5. If	used for irrigation, give the acr	eage and description of the lan
Lot 16, (2 more Tract)	to	which water has been applied	
1/4 Selfmant Trees.			
cate point of appropriation	****		
place of use, if possible. Each I square represents 10 acres.	6. Th	e means of withdrawing such we	ter from the ground and the loo
a aquate represents to acres.		n of each well or other means of	
	****	Pump	
			104
	*****		*********************************
The date of commencement and compl	letion o	of the construction of the well,	wells, or other works for wit
The date of commencement and complete drawal of groundwater 1955	letion o	of the construction of the well,	wells, or other works for wit
drawal of groundwater 1455			
drawal of groundwater 1455			<u> </u>
The depth of water table	FEET	·	
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The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the	e, size	and depth of each well or the second with the second well or the second with t	general specifications of any cth
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The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The log of formations encountered in the such other information of a similar national similar nation.	e, size er	and depth of each well or the selection of each well if available. may be useful in carrying out red.	the policy of this act, including
The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater was the log of formations encountered in the	e, size er	and depth of each well or the second with the second	the policy of this act, including

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. 36223

COUNTY OF LEWIS & CLARK SS

R (1)

Company of the

hereby certify that the within Instrument was filed in my office on this day of A.D. 196 y of Minn. past o'clock M.

Records of lewis & clark
Courty Stale of Mantages

s2 °°

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, tissue copy to be retained by driller.

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

Driller's License Number

Driller's Signature.

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建机工料机

AND THE REAL PROPERTY AND THE

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

(Eiev. above sea level)

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE 15 1972

Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF MATURAL ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER COMSERVATION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed To (Feet) From (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. Topsoil & gravel Please answer all questions. If not applicable, so state, otherwise the Clay & gravel form may be returned. Gravel & seams of sand Leak S. Brickett 50 Gravel Owner Mr. Paulsen For Administrator's Use 1442 File 223426 26.8/72 Address 32 Beaverhead Helena, Montana 10:40 aim Date well started .Oct....271965 GW 1 completed .Oct ... 29 ... 1965. Type of wellDrilled..... (Dug, driven, bored or drilled) Equipment used ...Churn..... (Churn 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 80,000 PERFORATIONS 6" 17 1b 0 52 NONE

		1	4		
Lo Tr	Eas 11 1ct 1te	in A", cres	Bloc Trea in	k 3 sure	of is &
OL					na.

began. *Measured from ground level. Well developed by ...Boiler....

S/2 of 51/2" (W)

Static water level22......ft. Pumping water level45.......ft. at20.....gallons per minute measured 60...minutes after pumping

for _____hours. Power_<u>E1ee</u>.... Pump..<u>1/2</u>.... HP Remarks: (Gravel packing, cementing, packers, type of shutoff)

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

5-2 Show exact depth of bottom

.....LICENSE NO.

(I)

Driller's Signature

Driller's Address ...

Reserved Reserved Compared

COUNTY OF LEWIS & CLARK

thereby certify that the within instrument was filed in cap office on this day of min. past o'clock M. and recorded on page of Book of Records of Lewis and Clark Ossativ. State of M.

Department of Natural Resources and Conservation
Let Resources Division ---- & Clark Groundwater Section Owner Leah S. Brickett Sam W. Mitchell Building Address 1442 Beaverhead, Hei Helena, Montana 59601 Location T.
Doc. No. 223426 As the Administrator of the Groundwater Code for the State of Montana, please take note right water right Special Instructions: Please provide, as indicated in red on the enclosed form, the complete location of the well by township, range and section. Thank you. tiens, or others year of brander. Frank C. San Springstone Soct a litigation Water Use: Domestic 🔼 Municipal 🔲 Garden/Lawn 💹 Industrial Drainage Other * *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 80,000 Size and Weight of Casing (Fee!) PERFORATIONS 6" 17 16 поиЕ Static water level22......ft. The East 92 1/2 feet of pumping water level45..........ft. Lot 11 in Block 3 of Tract "A", Treasure at20.....gallons per minute, measured 60...minutes after pumping State Acres, in Lewis began. *Measured from ground level. Well developed byfor2.....hours. Power. 51e.0.... Pump. 1/2..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) .. 51/2 451/2 S-1/2 45 1/2 Sec. T...*L.Q.*..... <u>N</u> R. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Driller's Address 5 2 Show exact depth of bottom LICENSE NO. 3.5

49,871

Approved Stock Form-State Publishing Co., Helens, Montana-41921

File No... DUPLICATE T 10MorthR 3West

County Lucis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

R

WILSON BROWN	, of 1315 Munger Lane	Helena
(Name of Appropriator)	(Address)	(Town)
County of Lewis and Cark have appropriated groundwater accordi	State of Montana ng to the Montana laws in effect prior to	January 1, 1962, as follows
*	2. The beneficial use on which the claim and irrigation on tract desc	is based is domestic us ribed on raverse hero
	3. Date or approximate date of earliest	beneficial use; and how cont
	Use since said date has been each year with less use in 1	continuous throughou
	4. The amount of groundwater claime per minute) 25 gallons per minute	
5	5. If used for irrigation, give the acres to which water has been applied a	age and description of the land name of the owner the
1.1/2 Sec. 8 T.101 R. 31	See description on reverse harom and Pearl W. Brown, he tenants with right of surviv	nereof - comed by Wils
dicate point of appropriation	in committee	
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water	
more particular description on erse hereof.	tion of each well or other means of w	thdrawal pump located malses described on r
	hercof,	***********************************
drawal of groundwater Approximat	pletion of the construction of the well, ply May 1st, 1953.	
	est as of the date hereof.	

		i e e e e		**************************************
-	The depth of water table About 12 fact as of the date hereof.			
5	So far as it may be available, the type, size and depth of each well or the gene	ral specif	ications	of any oth
١	works for the withdrawal of groundwater. A four inch drilled well forty	-one fe	et de	P •
	the public section consequences of the contract of the contrac	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	\$244,			
	**************************************		*******	• ••
	territori (elista antigori ant		***********	
1	The estimated amount of groundwater withdrawn each year not know.		· · · · · · · · · · · · · · · · · · ·	
				1
7	The log of formations encountered in the drilling of each well if available not	availat	le,	
			******	**********
			******* :-****	
Ş	Such other information of a similar nature as may be useful in carrying out the	policy	of this	act, includi
	reference to book and page of any county record none available.			

			-	
	Signature of Owner	11		7 ,

Date Docember 76th, 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. 17497

is

16th

December.

63.

Helcaa, Montana

February 2nd, 66.

More particular description of property: A parcel of land in the National Section 8, Township 10 North, Range 3 West, Mentana Principal Meridian, Lexis and Clark County, Mentana described as follows: Beginning at a point 00°25' East a distance of 12g feet and North 86°36' East a distance of 457 feet from the Northwest corner of said Section 8; the place of beginning; themce South 00°25' East a distance of 312 feet to a point; Mental 279.2 feet to a point; thence North 00°25! West a distance of 312 feet to a point; thence South 88°36! West a distance of 279.2 feet to the place of beginning, containing an area of two acres, more or less.

A A

each year with less use in winter when farigation coases. Use since seld date has been continuens throu

G		
File No.	 	

DUPLIC	ATE

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T	R		N_0	
County		1		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE | D) TC & 1 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TATE FAILURE

Casimir T. Buda		of Route A	Helena
(Name of Appropriator)		(Address)	(Town)
County of Lewis & Clark		State of Montana	
have appropriated groundwater acc	ordir	ng to the Montana laws in effect prior to	o January 1, 1962, as fo
N	2.	The beneficial use on which the claim	is based
		home use and irrigation	********************************
	3	Date or approximate date of earliest ben	reticial rice, and how our
	0.	tinuous the use has been	
		since then	
• • • • • • • • • • • • • • • • • • •			
	4.	The amount of groundwater claimed (in	miner's inches or collor
		per minute) unknown	and the second s
		per minute)	the state of the s
	_		
	ð.	If used for irrigation, give the acreag- lands to which water has been applied	e and description of the
		thereof 2 sores - wood for 1s	and the state of t
N 4884 Sec. 8 T.10 R.3		Deed in name of: Casimir T.	
			4
dicate point of appropriation diplace of use, if possible.	ß	The means of withdrawing such water	from the ground shall th
ch small square represents 10	0.	location of each well or other means of	
res.	+-		
		A MATT BY THE WAY AND THE TANK	next to house on
The date of commencement and condrawal of groundwater	55	north - one only tion of the construction of the well, wells	, or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene ndwater Pepth of well is:	or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene	, or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene ndwater Pepth of well is:	or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene ndwater Pepth of well is:	or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well i2!	or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable tize and depth of each well or the gene ndwater lepth of well 12	or other works for with
The date of commencement and condrawal of groundwater	s to	north - one only tion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well i2!	or other works for with
The date of commencement and condrawal of groundwater	s to	ion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well is withdrawn each year unknown drilling of each well if available	or other works for with
The date of commencement and condrawal of groundwater	s to	ion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well is withdrawn each year unknown drilling of each well if available n	or other works for with
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The date of commencement and condrawal of groundwater	pe, s groun	ion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well is withdrawn each year unknown drilling of each well if available in	ot known
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The date of commencement and condrawal of groundwater	pe, s groun	ion of the construction of the well, wells be variable ize and depth of each well or the gene idwater lepth of well is withdrawn each year unknown drilling of each well if available in	ot known

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. 26635

this 24 349

Daputs

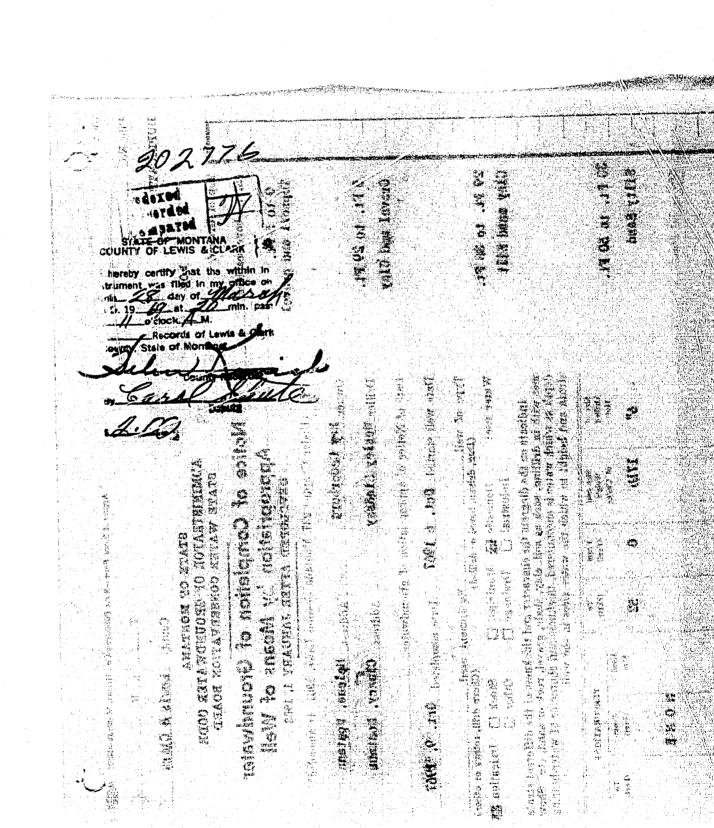
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GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—50551
File No.	$T = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{R}{2} \right) \left(\frac{1}{2} \right) \left($
DUPLICATE ROTTON WYT	County Lewis & Clark
LOG C	
Top of Ground	7 1969 STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
e to 5 Ft.	Appropriation by Means of Well
Topooll and gravel	(Under Chapter 237 Montana Session Laws, 1961, as amended)
5 Ft. to 29 Ft.	
Gravel and Clay	Driller Wesley Lindsay Address Clasey. Mentens
Cravor and	Date of Notice of appropriation of groundwater
	Date well started Det. 6 1967 Date completed Det. 9, 1967
	Type of well Equipment used
29 Pt. to 38 Pt.	(Dug, driven, bored or drilled) (Churn drill, rotary or oth Water use: Demestic Municipal ☐ Stock ☐ Irrigation
Giay sand Silt	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different atramet with in drilling, such as son, clay, shale, gravel, rock or sund, etc. Sh
	depth at which water is encountered, unckness and character of water-bear strata and height to which the water rises in the well.
	She of Size and From To PERFORATIONS Dyfied Weight (Feet) (Feet)
38 Ft. to 50 Ft.	Hole of Casing Kind From To Sire (Feet) (Feet)
Silty Sand	6° 1725 0 52
	10 N 2
	N Static Water Level for non-flowing w
- 30 Ft. to 52 Ft.	fe
Gravel & elsem Sand	Shut-in Pressure for Flowing Weil Pumping Water Level 30 f
	w z nt 29 gal. per minute.
	Discharge in gal, per min. of flowing w
	How Tested Belley
	Length of Test2
	Remarks: (Gravel packing, cementing, packing,
Part	Indicate location of well and
	place of use, if possible. Each small square represents 40
	Acres.
Andrew Control of the	(Continue un reverse sid
	USE_If used for irrigation, industrial, drainage or other. Explain, at
	number of acres and location or other data (i.e.: Lot, Block and Adtion).
	Irrigata yard and Surden
Show exact depth of bottom.	(4.2) (1.4) (-1.2) (1.4) (-1.2

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, itssue copy to be retained by driller.

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

38			 :
Priller's Ligense	Number		
(w.ealey	Ju.	Do.	ay
Driller's Signatur	·e.		Ţ
	45,	10	7



3 GW 2 Revised 1969

County hours & clarke

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

DRI	LLER	S	ΓÓ	G

Indicate the character, color, thickriess 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.

					, as amend			Ground		above sea level)	
s form	to be prep	e County	driller, an	nd three c	opies to be	e filed	From (Feet)	To (Feet)			
ich the	well is loca	ated, last	copy to	be retained	by driller.	•	_0_	5	Topsoil.	1 gravel	
n may	wer all ques be returned	tons. If	nor applic	able, so st	ate, otherwi	ise the	. 5	23	gravel +	clay	
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pment	used	- William	<i>~</i>	burn drill, rota	ry or other)	**********					101 77
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Incl	ustrial 🔲	Drainage		her 🗆*	Garden/Lav	wn 🔀		~			
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If Us	ed for irrig	gation, in	dustrial,	drainage o	other. Ex	xplain.		y saya Tangan	<u> </u>		-
state	number of	acres and	location	or other de	ita (i.e. Lot,	Block					_
and A	Addition)										
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52,350

Desired 3

i. P

COUNTY OF LEWIS & CLARK

thereby country that the within in errument was fixed in my office on this day of the process of

County Recordy

Deput

RECEIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MAR 27 1972

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MCTTART DEPARTMENT OF RATIONAL shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER'S AND CONSERVATIONAL shale, sandstone, etc. Show
depth at which water is found and height to which water rises in well.

APPROPRIATION BY MEANS OF WELL

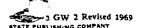
Developed after January 1, 1962

(Under C	Chapter 237	Montana	Session	laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)
by the own	ner with the	e County	Clerk ar	ind three co	in the com	filed	From (Feef)	To (Feet)	
Please ansv	ver all ques	tions. If r		be retained cable, so sta		se the		6	topaoil & gravel
form may	be returned.		* .	·			6	25	prayel & clay
Owner	Michael J	LConno	lly	For Admi	nistrator's U	lse	25_	45	clay & sand
Address	1552 Beav	exhead	Drive	File 224/2	32		_45_	50	sand & silt
<u>Helen</u>	a, Montar	/a		March 16,	1922 ICH	Ocam.	50.	52	cravel & sand
	started Nov			GW 1		}			
com	pleted .No.	7.197	1						
Type of we	J	drilled	D	ug, driven, bored	or drilled)				
Equipment	used	.Churn		Churn drill, rotar	v or other)				
	Domestic] Stock [
Indi	ustrial 🗌	Drainage	□ 0	ther []*	Garden/Lav	vn 🔼			
*Describe	*************		*****		••••••				
USE: If use	ed for irria	ation, inc	ustrial.	drainage or	other Ex	nlain			
				or other da					
Size of	Size and	Prom 1		0,000					
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Driller's Sig	nature (معه ۱۸	ly	Lin	Down				
- 11 4 · ·		o la		Li no	~ **	******			
Driller's Ad	dress		y				1		Channel dand of the
************		*********		LICENSE	NO 3	<u>Y</u>		<u> </u>	_ Show exact depth of bottom

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS
i hereby certify that the within instrument was filed in priy office on this day of min. pest

A.D.19 at min. pest

O'clock M, and recorded on page of Book



(Elev. above sea level)

DRILLER'S LOG

depth at which water is found and

height to willch water rises in well.

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(linder	Chanter	227	Montana	Section	1 mure	1061	 a mondari

by the own	to be prepared the	County	Clerk an	nd three co d Recorder	pies to be in the cou	filed	(Feet)	(Feet)		
which the	well is loca	ted, last	copy to	0	6	Topsoil	_			
Please ansv	ver all quest	tions. If	not applic	able, so sta	te, otherwi	se the			ω ρ	
form may	be returned.						6	18	Slay & gravel	
	Q_{ij}	,					100	20		_
Owner !!!!	's Dean		F	For Admi	nistrator's L	Jse	18	32	a stay	
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				ile <i>2246.2)</i>	Cypne 6,	1222		71-		
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······································	L.J J J J J J J.	A MACH	· · · · · · · ·	xi. La gus	24				-	
Date well s	started Jan	r 1-	72	GW 1		1	_53	54	gravel	
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Woler Use:	Domesiic		mcipai [_) SIOCK [] Irrigati	on U				
indu	ustrial 🔲 .	Drainage	IT O	her □*	Garden /lav	איז איז			and the same party and the same term to be a superior of the same same and the same same same same same same s The same same same same same same same sam	_
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USE: If USE	ed for irrig	ation, in	dustriai.	drainage or	other. Ex	colain.				_
state	number of a	cres and	location	or other da	ta (i.e. Lot,	Block				į
and A	Addition)				1		-			
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Size of Drilled Hole	Size and Weight of Costng	From (Feet)	(Feet)	þ	ERFORATION	78				
	1	0	54	Kind Size	From (Feet)	To (Frei)				
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*Measured from ground level.						eyel.				
1 1.	1	Well developed by Box 45								ć., '
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			for	·····	forhours. Power elec PumpHP					
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511/12	5 5 W V. C	8	Rem paci	arks: (Grav	el packing,	, cementing,				
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T <i>iQ</i>	ØR \$	E E	Rem pack	narks: (Grav kers, type o	el packing, f shutoff) .	cementing				
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18-23 - BIC

Top of Ground

STATE OF MONTANA COUNTY OF LEWIS & CLARK

thereby certify that the within instrument was filed in my office on this day of min. past

o'clock M. and coord.

County Leuris & Clark

DRILLER'S LOG

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

Indicate	the	charact	er, col	or, ti	nick
ness of	strata	such as	soil, c	lay, s	and
gravel,	shale,	sandst	one, e	tc. S	hov
depth a	t whi	ch vzate	er is fo	วบทต่	and
haidht t	L	ich wat			uall

(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	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	6	Topseil & GNAVEL
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	6	24	Gravel + Cloy
Owner For Administrator's Use	24	34	Clay
Addres 3635 Frontage de File 224389 March 28,1972	34	70	Gravel + Clay
Helena, Monti 9:00 gim	70	100	Clay
Date well started Feb. 8, 1972 GW 1			
completed Feb. 16, 1972			والم المراجعة
Type of well Drilled (Dug, driven, bored or drilled)			
Equipment used Churn (Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe			and the same and t
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). 30 Heres			
			na haya manin tanka matan mana majah panja ngami samin da-im dikar samin kadin dalam dikari
ESTIMATED ANNUAL WITHDRAWAL 1, 500, 000			والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج
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76"x11/2" 38 70			
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			are thank of the control frame being place have drove drove than only being which control than
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Static water level 24 ft.	*		ara, angat anta danis antar again anga anga danis atau danis finan anta anta danis filika danis an
Pumping water levelft.	*		
at 200 gallons per minute measured 6 25 minutes after pumpin	·/		
began.	9		ar (amuju njumir direkt samuju ayugu ajungu dijung direkt bishin direkt
*Measured from ground level.			
Well developed by Azit	·-		
forhours. PowerElect. Pump LQ H	b		auna ayan aban ban aban ayan ayan pujun dalap satah Alipa bank abun ayan ayan Aran bana bana bana, a
Remarks: (Gravel packing, cementing	-		
packers, type of shutoff)			
NW 1/2 SE 1/2 Sec 8			- brokh strokh paring higeth garma sagan, galage (stroke hisper o pada traspa sarang higeth datang garang hagan
TAN OR 3W E			
<u> </u>			The same state time and another state that the same time time and time and the same time.
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			e dilet kerin dinin dang pang pang pang katah selah bilah pinah dang digan tahun dinin dang pang beran dilet p
Wesler Din			andre district paties that paties again, astern folder three delthe frame andre again, sends, under degree and
Driller's Signature			
Driller's Signature Wesley Findsay Driller's Address Claney Montains			
LICENSE NO. 38		• • 0	Show exact depth of bottom

•	GW 2	•	Approved Stock Form-S. vin Publishing Co., Helena, Montana 45642
	File No.	1900 - March 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	TO R O A
	DUPLIC	CATE	WATER CONCERNATION BOARD County & County
		LOG	STATE OF MONTANA
		100	ADMPNISTRATOR OF GROUNDWATER CODE
		TOD OF ATANTO	OFFICE OF STATE ENGINEER
			Notice of Completion of Groundwater
			Appropriation by Means of Well
	F 1	0-54	DEVELOFED AFTER JANUARY 1, 1962
		Tup soil - some	(Under Chapter 237, Montana Session Laws, 1961)
	F 1	Top Seil - Some	Owner Kent De Vore Address Helena Velley
1			Driller Wes Lindsay Addres Cloney, Mont.
			Driller Des Land Address Address
		900 gr	Date of Notice of appropriation of groundwater.
	-	5 ft. To 23 ft.	Date well started Sept. 1966 Date completed Sept. 1966
		Gravel + Sand	Type of well Drilled Equipment used Charn
			Type of well Equipment used (Dug, driven, bored or drilled) (Churn drill, rotary or other)
: 7	************	STATIC Level	Water use: Domestic & Municipal Stock Irrigation
	 		Industrial ☐ Drainage ☐ Other ☐
; ;			Indicate on the diagram the character and thickness of the different stratamet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
· ·			depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		23ft. To 36ft Clay + Gravel	Size of Size and From To
1		Clay + Gravel	Drillod Weight (Feet) (Feet) Fig. To
			Size (Feet) (Feet)
1			6" 1711. 0 46
			6" None
	-	36 ft. To 45ft	
		Sond + Silt	
			Static Water Level for non-flowing well
			Shut-in Pressure for Flowing We'l
•		45 to 46 ft. Small Gravel	Pumping Water Level 25 feet
÷		Small Gravel	w at 20 gal. per minute,
			Discharge in gal. per min. of flowing well
\$ 4 1			How Tested Pump Length of Test 2 Boars
			الله الله الله الله الله الله الله الله
		•	
			Indicate location of well and
			place of use, if possible. Each
* . *			small square represents 40
			(Continue on reverse side)
:			USE—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
			tion Stock & Irrigation of
		Show exact depth of bottom.	yard i gorden
		compe notion or noncome	
	111L2	and the present that South 4 at	38
- 1	County C	Herk and Recorder in the county in	e copies to be filed by the owner with the vaich the well is located, tissue copy to be Driller's License Number
. 1	retained	by driller.	le raley Links
	Please at returned.		ble, so state, otherwise the form will be Driller's Signature.

184233 Record of Control of C 福港 5 5 その イングル

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RECEIVED

County Lewis + Clark

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER BETTE TO HAVE AND DUNSERY AND DUNSERY AND DUNSERY AND DUNSERY AND DUNSERY AND WHICH water is found and height to which water rises in well.

(Under C	Chapter 237	Montana	Session I	Laws, 1961, as amend	ed) To	op of	Ground	(Elev. above sea level)	
This form	to be prep	pared by	driller, an	d three copies to be I Recorder in the coun	filed	Free()	To (Feef)		_
which the	well is loca	ated, last	copy to b	be retained by driller.		0	6	Top soil + gravel	
form may	pe tetnined	stions. If	not applic	able, so state, otherwise	e the	6	18		
Owner J	nucy E y ly code Hen	EII	io# r	For Administrator's U		18	32	Clay + gravel	
440	y woode	Hack I	Br.	Mascel 30, 19		31	45	Saud	
^					1 1		48		_
				10.20A.m.	1 1	ZZ.	.7_1	grave/	
Date well	started M	loy 17.	72	W1233534		4.P 4444.		May the said the time the time the said and the time time the time time the time time time time time time time tim	_
com	pleted M	lay 18	-72						
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Equipment	used	Che	47/- 17/-	g, driven, bored or drille () burn drill, rotary or other)					
Water Use:	: Domestic	Mu Mu	nicipal 🔲	Stock Irrigation					
				 , · · · · -	-				
	Ositio: []	Dianiahe	. [] O!!	ner 🔲* Garden/Law	~ <i>K</i>				
*Describe				Irainage or other. Ex					
state	number of	acres and	location	or other data (i.e. Lot,	Block -			na any amin'ny avo anis'ina dia mandritry any any any any any any any any any an	
and A	Addition)	************	*****************						
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			£	developed by					
			Pow	erE/AC Pump	12 HP				
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C 102	8 1/1/2	đ.	-						
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	LOCATION LLL SQUARE			ACE OF USE, IF POSI	SIBLE			mile man from death of the pure that man time are also man and a pure that	
Driller's Sig	anatura	و بر/	aly	Lie	<u>ا</u> ہم			and divide while while the Man and high high term date over the and have been and	
•		0	0.1	ce me	-				
Driller's Ac	idress			-7	~ <u>~</u>		48		-
				LICENSE NO 3	<i>o</i>		Z Ø	Show exact depth of hottom	

233534

Boorded Oumpured

STATE OF MONTANA

I hereby certify that the within instrument was filed to by office on the country of the country

File No. MONTENA WATER REST	OURCES BOARD	T 10HR 3W
DUPLICATE RECE		Courty Lewis & Clark
LOG FEB 9	1970	OF MONTANA
그는 이 사이는 등이 사꾸는 사람들이 얼마나 아니다.		OF GROUNDWATER CODE CONSERVATION BOARD
Top of Ground	<i>y</i> *	
(Elev. above sea level)		letion of Groundwater
0 30 5 72.		by Means of Well FIER JANUARY 1, 1962
Topseil and Bravel	(Under Chapter 237 Monte	ana Session Laws, 1961, as amended)
	Owner Douglas Ferris	132 Beaverhood Brive
	White way, and the same with the control of	Address Belena, Mortaga
	Driller Wes Lindsay	Address Claucy, Montana
	Date of Notice of appropriation of	of groundwater.
5 Ft. to 20 Ft. Clay & Grevel	Date well started June 3 1960	Date completed Lune 4 1968
		Equipment used Churc
	(Dug, driven, bored or dri	iled) (Churn drill, rotary or other)
20 ft. to 46 Ft.	Water use: Domestic	
Clay and Silt	Indicate on the diagram the c	haracter and thickness of the different strata
	depth at which water is encounter	clay, shale, gravel, rock or sand, etc. Show ed, thickness and character of water-bearing
	strata and height to which the w	ater rises in the well.
	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
	Hole of Casing	Kind From To Size (Feet) (Feet)
	6 " 171b 0	a la
		None:
66 Ft. to 47 Ft.		
Gravel and Sand		
	N	
		Static Water Level for non-flowing well feet.
		Shut-in Pressure for Flowing Well
		Pumping Water Levelfeet
		at gal. per minute.
Doc. No. 208/12		Discharge in gal. per min. of flowing well
Filed for record this 3 day of Lehway		How Tested Sallar
A. D. 19 70 at 100		Length of Test 2 is.
o'clock_M.		Remarks: (Gravel packing, cementing, pack-
The state of the s	SK 3 Sec. 9 . T.M R 3	ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each	
	small square represents 40 acres.	

		(Continue on reverse side)
	USE—If used for irrigation, in number of acres and location	dustrial, drainage or other. Explain, state ion or other data (i.e.: Lot, Block and Addi-
	tion).	
Show exact depth o. bottom.	***************************************	
and the second of the second o		38
This form to be prepared by driller and three confi	ion to be filed by the owner with the	

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, tissue copy to be retained by driller.

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

Driller's License Number

Driller's Signature.

e. 1414

Recorded:
STAIF OF MONTH
COUNTY OF LEWIS &
I tweethy certify trial to
strumern was filed in
trial day of
AD 19 / D at
o'clock M Topical and thought 21年8日,11日 CEN MA STIT .F W W .. Chry C areas मनीत क्ष्म क्षित्रम सम्बन्धा क्षात्राच्या अनाव क्ष्मम निर्मा सम्बन्धा माने सा प्रताप क्षम 医黑色性 化香香素 化二苯甲烷 指 化多元 口题 一个一位 在此 The to shake of the shake the transfer of the shake the THE PARTY STATES THE RESIDENCE OF THE PARTY OF T 10 Table 1 1887 THE REAL PROPERTY OF THE PROPE 2.00 states depression and the expendit bus referreds and manyall and us grandled SARAM SALEST SALES SALES SALES SALES SALES SALES terminate to unicially to order and here winders to be designated 東京の日本 (大学の) 中の (大学の) the i eradikat sugga andomotivati 点就是重编的统 写写 组织品定数 12.04 The second secon The southern being the になる はいました

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3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Developed after January 1, 1962

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

This form to be prepared by driller by the owner with the County Clerk which the well is located, last copy	and Recorder in the county in	From (Feet)	To (Feet)	to act to accord
Please answer all questions. If not ap	•		Ø Fr	topsoil a gravel
orm may be returned.		_6_	18	gravel
owner Mr. Christopher Ford	For Administrator's Use	18	32	Clay & gravel
Address Allen Sub Din	1 101 hammanatora ose 1	32	42	Clay
the state of the s			46	Sand & Oilt
Helena, Mont.				
Date well started July 13, 197	2.GW 1	46.	49	<u>gravel</u>
completed Vuly 14, 1972				ميان جيان والله والله والله والله منه ويان ويان ويان والله والله والله والله والله والله والله والله
a sa Northe de	(Dug, driven, bored or drilled)			
equipment used Churr				
Nater Use: Domestic 🔀 Municipal	(Churn drill, rotary or other)			
Industrial Drainage	Other 口* Garden/Lawn 図			
USE: If used for irrigation, industria state number of acres and locati	l, drainage or other. Explain, on or other data (i.e. Lot, Block			
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL	80,000			
(1) (1)				
6" 1711 0 48	Size (Feet) (Feet)			and the same same same same same same same sam
	none			
				A come della colla cida colla co
N	Static water level9ft.*			
	Pumping water level 3.8 ft.* at			o reason articles delicate reason actions to a color relater thank whose orders before the color bearing the color of the
	measured .60. minutes after pumping			
	began. *Measured from ground level.			
	Well developed by Borler			
	for			Annual States Channe Courts States States States Courts States St
	Remarks: (Gravel packing, cementing,			
.	packers, type of shutoff)			
N 64 34) 14 Sec. 8 T 10 OR 3 E				
TZ.Q	**************************************			مين والله الثاقة الثاقة الثانية والله الثانية والله التالية والله الثانية والله الثانية والله
INDICATE LOCATION OF WELL AND				والنبغ وبالت الأنب البيد واليد حسد الأله الانبة وليد وليد المدة المدة المدة المدة المدة المدة
EACH SMALL SQUARE REPRESENTS 4				
Driller's Signature W	ly Judsey			
Driller's Signature	ncy Mentano			
	3.8	4	18	Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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

(Elev. above sea level)

Top of Ground

227858 STATE OF MONTANA thereby certify that the within living the strument was filed in my office on this day of mid past A.D. 19 2 at mid past of clock M. and recorded on page Percents of Laws and

GW 2					ock Form—Stat	te Publishing	Co., Helens.	Montana-4680	5 3
File No	<u> </u>	TATE WATER (CONSERVATION	BOARD		T 10	N R	3 W-	A
DUPLICA	A 1713	MA	Y 15 1967			Count	Learis	2 w - , :Cla	· 大
DULLIO			MoDermott		TATE OF	TATO STOP A	BT A		And the same of th
	TOG	Coyle	MORNEY A					CODE	
	Top of Ground	Dactinton	Sollivan.	STATE WA	TER CON	SERVA	 	AKD	
	(Elev. above sea leve	Dickert)	Notic	e of Co	mpleti	on of	Grou	ndwat	er
			A	propria					• •
F I				DEVELOP					
			(Under C	Chapter 237	Montana S	Session L	aws, 1961	, as amend	led)
			Owner	-~ G.G.	RO.O.M.4.1	Address	RTel	Box 36	A
			DrillerSe	10		Address			•••••
-	•		Date of Notice	of appropriat	tion of gro	undwater	. A g-	1 17,	747
			Date well starte	d Janley	1967	Date co	mpleted.	len 15,	757
1			Type of well	driven, bored	or drilled)	Equipmer	nt used.A	n drill, rota	v or other)
- 1			Water use:	Domestic	☐ Muni	icipal 🗀	Sto	ck 🔀 Im	
		4	Indicate on	Industrial the diagram	- 7 7	inage [] cter and		er 🔲 of the diffe	rent strata
			met with in dri depth at which	lling, such as	s soil, clay	, shale, g	ravel, roc	k or sand,	etc. Show
			strata and heigh	ht to which t	he water r	ises in th	e well.	OUCE OF WA	cr-pearing
			Stre of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	•
			Hole	of Casing	12.00		Kind Size	From (Feet)	To (Feet)
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				N	Stati	ic Water	r Level	for non-flo	wing well
- 1									feet.
					- }				feet
					1	7 7		al. per mir	Taranta da Araba
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			<u> </u>	<u> </u>		-			
									ting, pack-
		SEANE	¹ / ₄ SecSec		hva	73.57	me de	. Wel	<i>l</i>
			place of use, if		ach /	1 4	sand	poist.	Depth
			acres.	ropresents		Fee	T.		
			****************	****************					**************
		· · · · · · · · · · · · · · · · · · ·	***************************************						
LI		1.0	USE—If used number	for irrigation of acres and	on, industr location o	nal, drai r other d	nage or (lata (i.e.:	other. Exp Lot, Block	lain, state and Addi-
[]			tion).				4 3	Λ	
-			******************************	***************	************	***********		/ 1	
	Show exact depth of	bottom.				* *************************************			
	to be prepared by drille					Drillari	License	Namhan	
County Cl retained k	lerk and Recorder in the opy driller.	county in which	tne well is located	, tissue copy t	o be	O A	D. Course	_ \	
Please an	swer all questions. If n	ot applicable, so	o state, otherwise	the form wil	1 be	Dil	an L	7. 1)	
returned.	-					Driller's	s Signatur	·c.	

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d.	1
File No.	Approved Stock Form-State Publishing Co., Helens, Montana 40876
DUPLICATE	
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER DECE VE NOV 4 1963
Declaration	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Charles in	The way the
(Name of Appropriator)	(Address) (Town)
County of Alle And have appropriated groundwater according to the second	State of State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based distilled.
	3. Date or approximate date of earliest beneficial use: and how con-
W	tinuous the use has been Charles 17, 6
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	V
Trasure Stile deres 3 Truck A Schif Diel 1413	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
JAAC J. A. Sec. T. R. R.	The things with the same of th
Indicate point of appropriation and place of use, if possible.	and the second state of the second se
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
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with
8. The depth of water table.	
9. So far as it may be available, the t works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwa	ter withdrawn each year 34,00 all seeding
	in the drilling of each well if avgilable.
Lass Sails 2 Jon St.	47-H6 Hered Walling
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record
•••••••••••••••••••••••••••••••••••••••	
	Signature of Owner Mine of Summe
	Date (11,30,1963
Three copies to be filed by the owner w located.	rith the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applie	cable, so state, otherwise the form will be returned.
	der; duplicate to the State Engineer; Triplicate to the Montana Burcau e for the Appropriator.
	e for the Appropriator.

19719 \$ 149493 1971891 COUNTY OF LEWIS & CLARK SS ecordor Re 2:00

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

Driller's License Number

Driller's Signature.

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+ 1 - 1	Тур	pe of well (D	ug, driven, bor	ed or drille	Equipmen	nt used (Chur	n drill, rota	ry or other)
	Wa	ter use:	Domest Industri		unicipal [ck 🔲 In	rigation 🖈
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		tion).		T 12	t. j	_		
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This form to be prepared by drill County Clerk and Recorder in the retained by driller.					Driller's	License	Number	
Please answer all questions If	not applicable, so sta	te, otherw	ise the form v	vill be	W	eally	, ti	Many
returned.				- -	Driller's	Signatur	c,	4

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	G₩ 2				Approved	Stock Form-	State Publishir	ng Co., Helena, l	Montana 4564	2
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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, tissue copy to be retained by driller.

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

Driller's License Number

Wiley Leiden

Driller's Signature.

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PART THE RES

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

NOV 1 1971

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 C	Chapter 237	Montana	Session	Laws, 1961,	as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the own	ner with th	e County	Clerk and	nd three copi d Recorder in be retained b	the cou	nty in	From (Feet)	To (Feet)	Topsoil & Gravel	
		· -		able, so state,	•		_0	5	Topsoil q diavel	
form may	be returned	•					-5	-30	Gravel & Glay	
Owner .Jc	hn.J.,H	lerboli	.ch	For Adminis	strator's L	Jse	30	-39	-Clay & Silt	
Address]	.414 Bea	verhea	d.Dr.	File 2212	99		39	48	Silt # Sand	
Helena,	Montan	ıa		2:00	P.m.		48	-51_	_Clear_Gravel	
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				or other data						
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Recorded empared

STATE OF MONTANA

I hereby certify that the within in-strument was filed in my office on this tay of min. past

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Top of Ground

County_

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Control of the Party of the Par		OFFI(ce of stat	e engine	KR.
	N	otice of Co	mpletion	of Gr	oundwater
		Appropria	tion by	Means	of Well

ัง	(Elev. above sea level		tice of C					er
-			Appropri		by Me			
			(Under Chap	ter 237,	Montana S	ession Lav	vs, 1961)	
-		Owner Get	rge Hirst		Addres	52 Best	rerbeed D)zive
_		Driller A.1	. Welch		Addres			
_			ce of appropr					
-			arted MOV.					18 St. 22 Miles
-		Type of well (D	bug, driven, bor	ed or dri		(Chur	rn drill, rotar	ry or other)
_		Water use:			Municipal [Drainage [ek 🔲 Irr ier 🔲	igation [
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1	the new March of the state of page 1972	tion).				,		

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

100 Driller's License Number

Driller's Signature.

STATE OF MONTANA

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Records of Lawie & Clark

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DUPLICATE

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	e dylll cotary or other)
Stock Other	Irrigation 🛴

File No.

RECEIVED

FR 1 4 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDW STATE WATER CONSERVATIO

(Elev. above sea level. to 5 Ft.

Topsoil and Gravel

Top of Ground

Notice of Completion of G Appropriation by Mean DEVELOPED AFTER JANUAR

(Under Chapter 237 Montana Session Laws

5 Ft. to 18 Ft.

18 Ft. to 30 Ft.

Clay and Gravel

36 Ft. to 45 Ft.

Ft. to 51 ft. Crevel & sand.

Silt and Sand

Owner Address Driller Lindsay Address C Date of Notice of appropriation of groundwater

Date well started Oct. 25 1765 Date compl

well **Drilled** (Dug, driven, bored or drilled) ...Equipment u Type of well

Water use:

Domestic S Municipal Drainage D

Indicate on the diagram the character and thickness of the different strata met with in drilling, such a soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Tirflied	Size and Weight	From (Feet)	Te, (Fest)		PERFORATIONS	
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				Size	(Feet) (1	Pect)
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		****	6					
		•	1					

....feet. Shut-in Pressure for Flowing Well..... Pumping Water Level feet at...gal per minute.

Discharge in gal, per min. of flowing well

Static Water Level for non-flowing well

How Tested Boiler Length of Test. Remarks: (Gravel packing, cementing, pack-

LOTS IN 12 BLK 3 TREASURE STATE ACKES IN Part of Middle location of well and place of use, if possible. Each small square represents 40

ers, type of shutoff).....

.....(Continue on reverse side) UEE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (he.: Lot, Block and Addi-

Show exact depth of bottom.

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, tissue copy to be rotained by driller.

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

Driller's License Number

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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(Name of Appropriate	Clark State of Mantana (Town)
anty of Series	Glark State of Mantana
ve appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows
N	Xa.a
	2. The heneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con
	timous the use has been africe 1957:
	B
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 1000 gallano per 1900
	5. If used for irrigation give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
MASSec. 8 T/ENR3W	trees, - Deed us tame of
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lace of use, if possible, mall square represents 10	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	was use at home - Parly
	completion of the construction of the well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 26636