STATE OF MONTANA.

County of Yellowstone.

This instrumes of set filed in my office this.

M. Eddid, B. STANDT

County Doct of Eastween

By County Doct of Eastween

Experience of Eastween

Experienc

File No.

County Vallum (Tah)

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)

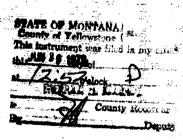
Contractor (if any) Address of Contractor Links and the Completed Links and the Complete Links and the Co		Date of Appropriation of Groundwater 11 13
Date Started	938268	Owner to - 11.9 J. Chlay Address 12. 11 antin
Date Started	6 29-35	Contractor (if any) D. A. Jeah
Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable fig. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	12:52 p.m.	Address of Contractor Un Khaman
Quantity of water developed, and used the explanation of methods to measure or estimate such amount. If use is intermitted to the such amount of the such amount of the such amount of the such amount. If use is intermitted to the such amount of the such amount		Date Started
Quantity of water developed, and used the explanation of methods to measure or estimate such amount. If use is intermitted to the second of th	N	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include death
Quantity of water developed, and used the explanation of methods to measure or estimate such amount. If use is intermitted to the second of use as the secon		
used to measure or estimate such amount. If use is intermitte Unific NJO estimate approximate lengths of periods of use		하지만 사람들은 바람이 되었다. 사람들은 학교 등 가는 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들이 되었다.
used to measure or estimate such amount. If use is intermitte Unific No. 10 estimate approximate lengths of periods of use		
used to measure or estimate such amount. If use is intermitte Unific NJO estimate approximate lengths of periods of use		
used to measure or estimate such amount. If use is intermitte Unific NJO estimate approximate lengths of periods of use		
Unite Nio estimate approximate lengths of periods of use. 5.4.E. Sec.7. 220 B30 E		Quantity of water developed and used the explanation of methoused to measure or estimate such amount. If use is intermitted
5 1/4 E Sec 7 22N B30 E	Unite Nio	
Indicate point of appropriation	- ··	WE Att
and place of use, if possible.	Indicate point of appropriation and place of use, if possible.	ioni
Signature of Owner / Less / Lender		Signature of Owner / (2)
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 Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



GW	~ 11-
File No.	T 2 N R 30 E
DUPLICATE	County 3 Ellows Tone
	STATE OF MONTANA
ADMINISTE	RATOR OF GROUNDWATER CODE
OFF)	ICE OF STATE ENGINEER DEC 5 1963
	of Vested Groundwater Rights DEC 5 1963
	ter 237, Montana Session Laws, 1961) STAIL ENGINEER
1 SIGNEY L. BRON	Idon, of (Address) Pompeyspillar
(Name of Appropriator)	(Address) (Towh)
have appropriated groundwater accordings:	ding to the Montana laws in effect prior to Jahuary 1, 1962, as fol-
N.	
	2. The beneficial use on which the claim is based
	3 Date or emprovimente date of corlingt boneficial uses and how son
	tinuous the use has been 1930
W	CONTINUOUS
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 59 allons Per. Minute
8 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
- W-AM 9AF	NOT APPICABLE
SE 4 Sec. / 6 T. 2 Nr. 30 E Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	Electric fump.
withdrawal of groundwater	pletion of the construction of the well, wells, or other works for
	PRECORD
8. The depth of water table 2.4	
9. So far as it may be available, the type	s, size and depth of each well or the general specifications of any
other works for the withdrawal of gro	▲ 4 . • • • • • • • • • • • • • • • • • • •
10. The estimated amount of groundwate	r withdrawn each year 5000 bb/,
11. The log of formations encountered in	n the drilling of each well if available
Not	Available
12. Such other information of a similar ming reference to book and page of an	ature as may be useful in carrying out the policy of this act, includ-
mile resestance to hoose user halfe or uit	y watery sweet and y v Prison

Signature of Owner Sidney L. Brandon
Date 12-3-1963

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 School of Mines and Quadruplicate for the Appropriator.

County of Veillands of the State of the Stat

MONTANA WATER RESOURCES BOARD

RECEIVED

DEC 23 1970

GAZETTE PRINTING

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFIJE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

3 3	Date of Appropriation of Groundwater November 1: 1970
1 0 2	OwnerJames R. Lechmer. Address 215 Wicks Lane. Billings, Mt. 59101
35 18	Contractor (if any)Clem Dierenfield
1 1/2/2	Address of Contractor Werden, Hontana
10 30 2	Date Started10/21/70 Date Completed11/1/70
\$.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable buried pipes average depth of
	43 feet; to supply tank and collector; gravity flow
	water depth for collection in tranch from 4 fast to
•	3 feet. Also a dug-out watering area has been made
	deep and 6 feet wide and 15 feet long. Steady supply Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use spring is flow
NY NS Sec. 16 TON RJ	E ing at a rate of two (2) gallons per minute. This was
Indicate point of appropriation and place of use, if possible.	timed with a second hand and a neasured gallon. This
	spring is constant flow year around
	Signature of Owner Times & Stephen
	DateBecember 22, 1970

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.

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DRILLER'S LOG Indicate the character, color, thick-

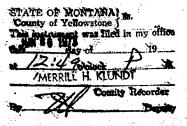
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO......

MONTANA WATER RESOURCES BOARD			f strata such as soil, clay, sand, hale, sandstone, etc. Show
NOTICE OF COMPLETION OF GROUNDWAT APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	IEK	depth	at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as ame	inded) Table	f Growno	Jonot Know
This form to be prepared by driller, and three copies to	he filed From	To (Feet)	(Elev. above sea level)
by the owner with the County Clerk and Recorder in the co- which the well is located, last copy to be retained by drille	ounty in	(Foet)	
Please answer all questions. If not applicable, so state, other form may be returned.	wise the		
Owner (0 . on y Oblight For Administrator's	Use		
Address B 1.1.1.1. File 939365			
Maituna 629-73			
Date well started LID Kraby GW 1 18:49 P.			
completedM.s.j.f.,c.h.,116.k			
Type of well			
Equipment used W. I. G. V. F. (Churn drill, rotary or other) Water Use: Domestic X Municipal Stock X Irrig.	ation []		
Industrial Drainage Other " Garden/L			
*Describe			
USE: If used for irrigation, industrial, drainage or other, state number of acres and location or other data (i.e. Lo	Explain, of, Block		
and Addition).	A1		
estimated annual withdrawal a millioni (<u> </u>	
Size and Press To Drillot Weight (Fast) (Fast) Hole of Casing Size and Size (Fast) Mind Press Size (Fast)	ON5 To (Feel)	 	
		 	
2:10 2:17 dob's 18 1.	7 32 1/4		
Static water level			
at 30 gallons measuredminutes a	per minute,		
began. *Measured from ground			
Well developed by for			
Remarks: (Gravel packin	g, cementing,		
Tent b			
T. E. NY J. W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PLEACH SMALL SQUARE REPRESENTS 40 ACRES.	OSSIBLE		
Driller's Signature 200 /2			
	7	1	

__ Show exact depth of bottom



Carlotte Carlotte Carlotte

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GVr⊶∢							72,
File No	•			7.	T 200	R 308	(4.1)
DUPLI	CATE				County	Yellowstone	
		ADMINISTR.	STATE OF MONTA ATOR OF GROUNI CE OF STATE EN	OWATER CODE		CEIVE Ec 26 1963	
		Declaration (of Vested Grou	ndwater Righ	ts		
		(Under Chapt	er 237, Montana Se	ssion Laws, 1961)	STAT	ENGINEE	R
1	(Name of A	ppropriator)	, of	(Address)	er, Monte	(Town)	
Cou	inty of	Llowstone	State	of Mont			
low							
	N N	ज '	2. The beneficial u				
		X = X	3. Date or approxim	ock water nate date of earlie		初ら銀行が出まれる英	
			tinuous the use	has been			
\mathbf{w}		E					
			1. The amount of g	The state of the s	and the second second		1.10
			per minute)	5 ga	11029		
			5. If used for irrig		2.1 Sept. 2015	u referencii legite fatti pla	the
	8	·	lands to which	water has been a	pplied and	name of the ow	ner
	4. KK Sec. 23 T.2	D war					••••••••••••••••••••••••••••••••••••••
Contract of the Contract of th	ate point of appro	and the second second					
	place of use, if I small square repres		5. The means of w	ithdrawing such v well or other mean		* T	
acres				grang			
		to a second					
7. Th	ne date of commenc thdrawal of ground	lwater	letion of the const				
a m	e depth of water ta	1					
	far as it may be as	•				ecifications of	Anv
ot		ithdrawal of grou		inch	feet		
*****						***************************************	
*****							·····
10. Th	e estimated amoun	t of groundwater	withdrawn each y	ear2	00,000 ga	llens	
11. Th	ne log of formation						
*****			***************************************				
12. Su in	ich other information reference to book	n of a similar na and page of any	ture as may be used county record	ul in carrying ou	t the policy	of this act, inc	
						7	*******
				re of Owner	1/2.1	Less.	Oton
			Signatu	re of Owner(nan	4 471 X	V.
			_			,	
Three c	opies to be filed by	the owner with ti	he County Clerk an	d Recorder of the	e county in	which the wel	l 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 School of Mines and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

Page ____of___

County Collowistone Twp. 2 N Rge. 31 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8	Felton, Charles E. Bohl, George	GWZ	120 734	
9	Bohl George	GW2 GW2	719039	
22.50				
33.5				· ·
	Manager 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
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g Marini				<u> </u>
	la i		1	
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		- 		

The second secon	Wilson Montone 19118
GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—39318
File No	County Yellacustone
DUPLICATE	amany of Montana
	ADMINISTRATOR OF GROUPPWATER
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by water Total and the control of the
- Rounday	(Under Chapter 237, Montana Session Laws, 1961)
Brownelby Owner	Charles Filtous across of miles Willes
Deille	Braswell Drillegiress Billings Wort
-30 Rock Date	of Notice of Appropriation of Groundwater
	well started plate Completed
The state of the s	of well Equipment Used
- a.a. a.a. f a.a.	other)
Laly and Water	r Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
Sind	thiskness of the different
	a met with in drilling, such as sometimed, thickness and character of water-
bear	depth at which water is electrically depth at which water rises in the well.
- 8 Lewelone -	She and From To PERSONATIONS Weight of (Foot) (Foot) State From To State
92	
634	90ges 0 152
- that and	2094
ivaler sam	
	Static Water Level for non-flowing Well
740	
	Shut-in Pressure for Flowing Well Pumping Water Level 145 feet at 35+ gal. per minute.
	Discharge in gal per min. of flowing well
-19	How Tested Sailes Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
	the state of the s
Indicate location of well and	and the second control of the second control
small square represents 10 acres.	134
Show exact depth of bottom.	Driller's License Mante Hinds
150	Betert Mally
•	Driller's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 13401

This instrument was filed in my office this day man the least of the l

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—39318
File No	T 2 N R 3/4
DUPLICATE	STATE OF MONTANA DE CEIVE
	STATE OF MONTANA 70 ECE VE
Top of Ground	ADMINISTRATOR OF GROUNDWATER DODE OFFICE OF STATE ENGINEER NOV 29 1963
(Elev. above sea level)	Notice of Completion of Grather THE INEEL
20 suface abele	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
Ow	vner George Bakl Address Jones Pelle May
Dr.	iller Braswell Williagress Billings Mod
세속 등 제 중 다	te of Notice of Appropriation of Groundwater
	te well started Mov / & Date Completed Mov 22
	pe of well Equipment Used Churn, drill, rotary or drilled) Equipment Used (Churn, drill, rotary or other)
	atributy ater Use: Domestic Municipal Other Irrigation
	Industrial Drainage Stock
	Indicate on the diagram the character and thickness of the different
	ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-
to the second of	aring strata and height to which water rises in the well.
Size of Drillon	Sine and Prom To PREFORATIONS Weight of (Foot) (Foot)
	E 1" 0 180 - 524- 542,
1. 1/ 74	8 6" 0 180 cut 4 160-178
	July will
70 soft blake +	
_ water sand thates	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well.
	Pumping Water Level /55 feet at 2 + gal per minute.
	Discharge in gal, per min, of flowing well
	How Tested Cailed + Programmength of Test 3 Aras
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
NW4 Sec. 7 T 2 4 R 3/6	, , , , , , , , , , , , , , , , , , ,
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres,	
Show exact depth of bottom.	134
180	Drillar's License Number,
	Det Milly 9

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.

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STATE OF MONTANA, Inc.
County of Years and Inc.
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This are structure and inc.
Construction of the State of th

Page of /

GROUNDWATER INDEX

County | ellowistone Twp. | N Rge. 23E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Q	Bernes, Laura C	1957 Well Log		
3	1021 KT Ranch, Inc.	GWY 0	721582	
3	Lazy KT Ranch	SWZ	270311	
5	1924 KT Ranch Inc	GN14	721586	
8	1071 KT Parch Inc.	GW4	721585	
8	Lary KT Ranch, Inc.	GW3	721587	
8	Lazy KT Ranch Inc.	GW4	721583	
9	LAZY KT Ranch Inc	GWY.	721581	
ш	lazy KT Ranch Znc.	<u>6 W 3</u>	721588	
11	Lary KT Ranch, Inc.	Guly	721584	
20	Meyner, Rudolph	GNIY	721567	
23	Straus Paul & Marie F	GMB	711235	
23	Zimmerman, Chas	1957 Well Low		
24	Zimmerman, Chas.	1457 1611 600		
22	Wegner, Kudy	1957 Well Loy		
58	Megner, Kudy	1957 Well Log		
31	Hein Mollie E.	GWY 0	721793	
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Count	y	الماساسات	M-2-P-01	WG	••••••

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

		**********	DDD DOC	•		Aleman Control
	Owner Lau	ra C. Bern	nes	Address	1030 Yale Av Billings, No	re. ontana
Military Paragraphic management	Driller Le	poy E. Joh	nson	Address	941 Cook Ave.	Billing
	Date Started	Oct. 14,	1957	Date Co	mpleted Oct. 15,	1957
	Location: Sec.	2 _{T.}]	N R 2	3E ½ sec. SI		
There of well	Drilled		Faulnment :	cah]	e tools	uu – S Kanada
Type of well	(Dug, driven, bored	i, or drilled)	Equipment	(Ch	urn drill, rotary, other)	***************************************
Water use: Domestic	团	Municipal		Stock	Irrigation	orien Guine (file)
Industrial		Drainage [] oth	er:		
Casing: 2.0	_ft. to10_	ft. T	ype Heavy	Steel size	8#	
Casing: 14	.rt. to	ft. T	ype Sheet M	etal Gadize	611	
Casing:	ft. to	ft. T	ype			
Perforated or Screened					1.33	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Type of screen or perfor						
	A Sala					***********
Static Water level, for r						- T. T
Shut-in pressure, for flo	owing well:		Ib./sq. i1	ı. on:	(date)	
Pumping water level	25	feet at				
How tested: pum	ıp .	*************				,
Length of test	12 hours					
_						
Remarks: (Gravel pac	sknig, cemenang	, packers, type	s of shut-off,	deput of structo	11)	
***************************************		********************				

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	*******************************				****	******
			***			******
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(over)

Log of Well

Depti	n, feet To	Description of Material Drilled
0	1	top sof1
1	8	brown sandy shale
8	17	sand rock grey
17	28	dark blue shale
28	40	grey sand rock
ት 0	58	shale
58	65	sand rock
	 	
	<u> </u>	
	:	
		
		
		

₩-4		÷ <
File No		T IN R 23 E
DUPLICATE		County Yellowstone
	CULTURE OF BEOSTER BY A	
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER	COMPECEIVE
	OFFICE OF STATE ENGINEER	[]] JAN 2 1964
Declarati	on of Vested Groundwater	
(Under C	hapter 237, Montana Session Laws	, 1961) TAIL LIVE
	The first control of the second of the secon	
1. Lazy K T Ranch, Inc.	of 1403 Féra	t Avenue North - Billings,
County of Yellowstone) (Address State of) (Town)
have appropriated groundwater ac	cording to the Montana laws in e	ffect prior to January 1, 1962, as fo
N	en e	
	2. The beneficial use on which	the claim is based
	3. Date or approximate date o	f earliest beneficial use: and how co
	tinuous the use has been	1917 continuous
W E		
	4. The amount of groundwater	r claimed (in miner's inches or gallo
	per minute)	6 pala per mina
	5. If used for irrigation, give lands to which water has	e the acreage and description of the been applied and name of the own
	thereof	None
SE 14 Sec. 3 TINR 23 E		
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing	such water from the ground and th
Each small square represents 10 acres.	location of each well or other	er means of withdrawal
acres.	The state of the s	: punp
7. The date of commencement and o		
withdrawal of groundwater	1917	
8. The depth of water table	20 ft.	
사람들의 취기 이 경기를 보는 사람들이 없다.		or the general specifications of an
other works for the withdrawal of	groundwater	ing the Section of the Artist Control of the Section of the Sectio
		5-64,
		65,000 gal.
_	•	vailable
	None None	

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

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

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

STATE OF MONTANA.

Courty of Yelowstane.

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that distributed of the constant

Lounty Clark & Richard.

By Deputy 1

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Committee for the figure of the control of the cont

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

height to which water rises in well.

OCT 2 8 1970 Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sessio		100	Ground	(Bley, above sea level)
This form to be prepared by driller, by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to Please answer all questions. If not app form may be returned.	化氯化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	<u>_0_</u>	5	BUTTER
Total may be relatived.	기계기 기계 	5-	35	Sandrock Black White
Owner The Lazy K-T Ranch	For Administrator's Use			Watet (8-85)
Address Molt, Montana	File 270311	- 35	75	
	activer 27, 1970		70	
 M. S. Charles Advanced Control of the Control of the	2.10 P.M.			g and a supplied to the suppli
Date well started Oct. 9, 1970	GW 1		 	and the state of t
completed Ont. 15, 1970				a supplies the second of the s
Type of well	(Dug, driven, bored or drilled)			A CONTRACTOR OF THE PROPERTY O
Equipment used Churn drill				
edulphiletii osed	(Churn drill, rotary or other)	-		The second section of the second section secti
Water Use: Domestic [Municipal	Stock I Irrigation			
Industrial 🔲 Drainage 🔲	Other * Garden/Lawn *			
Manage L	Garden/Lawn		 	and the second control of the second control
*Describe			 	
USE: If used for irrigation, industrial				And the second s
state number of acres and location	on or other data (i.e. Lor, block			The second region of the second region region of the second region regio
and Addition).			 -	AND THE PROPERTY OF THE PROPER
ESTIMATED ANNUAL WITHDRAWAL				The state of the s
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	Static water level 12 ft. Sumpling water level 30 ft.			
	at40 gallons per minut	e,		
The state of the s	neasured . 20 minutes after pumpin	g		
	began. *Measured from ground level.			
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	Well developed by beller	•••		
	forhours.		↓	
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O	forhours.			
S .2	orhours. Power Pump			
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s 3 T \ \(\text{NR 23 E W} \)	or			
5	hours. Power. Pump Pemarks: (Gravel packing, cementing packers, type of shutoff) Place OF USE, IF POSSIBLE.			
S Sec. 3 T. NR 2 S E W INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4	hours. Power. Pump Pemarks: (Gravel packing, cementing packers, type of shutoff) Place OF USE, IF POSSIBLE.			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4	hours. Power. Pump Pemarks: (Gravel packing, cementing packers, type of shutoff) Place OF USE, IF POSSIBLE.			

Show exact depth of bottom

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The street of th

NOTICE OF COMPLETION OF GROUNDWATER STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

OCT 2 8 1970 Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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

35 Sondrock Black White

Burfage

Hine Shale

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

Wider Chapter 237 Montana Session Laws, 1961, as amended)

Top of Ground 97

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

where The Lazy K-% Hanch For Administrator's Use defined Montana File Phasil File Phasil Phas				ddress MC	The La
For Administrator's Use Phase Independent and 19 19 21/0 / M. GW 1 GW 1		0/61		Montana	ky K-T Ranch
	Digs, drives, bornd or stilled)	GW 1	2.10 Pm	File 270311	For Administrator's Use

Irrigation []

RECEIVED ATE OF MONTANA, sunty of Yellowatone, sincertiment was filed in my DRILLER'S LOG

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

OCT 2.8 1970 Indicate the character, color, thickness of strate such as soil, clay, sand,

M	INISTRATO	VATER RES	OOKCES	BOARD	-	128	1310	gravel	, shal	e, sandstone, hich water is	found and	
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and a	Danieland	l after Jän	יי עופטו				Top of	Groun	d	(Eley, aboy	e sea level)	
inder Chapte	r 237 Mon	tena Sessi	on Laws	, 1901, 45	antonicour	1	From (Foot)	To (Feet)				
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form may be re	turned.		<u> </u>				5	35	8	nater 18	35)	
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Date well start	ed Oct.	9, 197	0 GW	/1	•••••			-				
complet	ted Oaks.	.15, .19	70				_					
Type of well .	Drill	ed	(Dug,	drives, bored or	drilled)		-					
Equipment us	ed .Chur	n drill	(Chr	ra drill, rotary o	r other)	•••••						
Water Use: [Domestic [Munici	pal 🗌	Stock 🗗	Irrigation	n LJ						
		rainage [arden/Law	n□						
*Describe				rainage Of	other. Exp	plain,	_					
USE: If used state nu	I for irriga umber of a	res and lo	cation o	rainage or or other date	(i.e. Lot,	BIOCK						
and As	ldition)			140.	000		-					
		Free (Feet)	To (Feel)	PI	EUFORATION							
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	N			atic water le	vel	12	ft.*					
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and Quadruplicate for the Appropriator.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED

18348

Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961) \$1 ALE ENGINEER

T Pench Inc.	of (Address) (Town)
(Name of Appropriator)	(Address) (Town)
Yellowstone	State of Montene State of Mon
ave appropriated groundwater acc	State of
ws:	
nijnaggi i nije i i takan jin i jija N ajiji i kana angala	2. The beneficial use on which the claim is based
	Stock water
	Debe or approximate date of earliest beneficial use; and how con-
	193/ 2011 /11400-8
B 2	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gai. per min.
	per nunute)
	a serial description of the serial descripti
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
1	thereof None
E.14. Sec. 5. TI.N R. 23 E	
liente point of appropriation	full describes such water from the ground and the
a place of use, if possible.	and mell or other means of withdrawal
ch small square represents 10	location of each wen of other means of
res. ii. a dalilin daliyan ada	
est 1 41 of maker table	October 27, 1957 above ground trpe, size and depth of each well or the general specifications of any
other works for the withurswan	a to see the deliled 105 ft. deep
Topic from the second s	
	The same of the sa
	dwater withdrawn each year
The estimated amount of ground	WASSE VANCOUNTED TO THE CONTRACTOR OF THE CONTRA
The log of formations encounter	ered in the drilling of each well if available
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	he weeful in compring out the policy of this act, includ-
Such other information of a sim ing reference to book and page	illar nature as may be useful in carrying out the policy of this act, includ- of any county record
ent succession	Hone
and the second second second	Lezy K T Rencha inc.
	Signature of Owner Magr. A. W. Alleunko
	Signature of Owner Magr. 17 17 Alumba
to get all has the accommon	Signature of Owner Magr. A. W. Alumba. Date December 27, 1963
	Signature of Owner Magr. A. W. Alumba. Date December 27, 1963
cated.	Signature of Owner Magr. 1965. Date December 27, 1965
cated.	Signature of Owner Magr. A. W. Alumba. Date December 27, 1963

STATE OF CONTENTS IN COMMENT OF C

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THIS	No

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DUPLICATE

File	No

TI.N	R 23 E
County	Yellowatone

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER

JAN 2 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

Lezy K T Rench, Inc.	of (Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Yellowstone	State of Montana
have appropriated groundwater accolows:	(Address) State of State of Montana Nording to the Montana laws in effect prior to January 1, 1962, as fol-
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	1918 cent nucus
E	4. The amount of anyundurator claimed (in miner's inches or gallons
	per minute) 5 gel. Per min.
	If used for irrigation, give the acreage and description of the ands to which water has been applied and name of the owner
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NE.1/4 Sec. 8 TI N R 23 E	
ndicate point of appropriation and place of use, if possible.	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Each small square represents 10	location of each well or other means of withdrawa
cres.	New Automatical Control of the Contr
withdrawai of groundwater	completion of the construction of the well, wells, or other works for
The depth of water table	
So far as it may be available, the to other works for the withdrawal of	type, size and depth of each well or the general specifications of any groundwater
	water withdrawn each year 50,000 gal.
	T. A. T. T. Sees. A
	we see wearing or these trans
. The log of formations encounter	
. The log of formations encounter	
The log of formations encounter 2. Such other information of a similar reference to book and page 6	ar nature as may be useful in carrying out the policy of this act, included any county record
The log of formations encounter	ar nature as may be useful in carrying out the policy of this act, included any county record None
2. Such other information of a similing reference to book and page 0	ar nature as may be useful in carrying out the policy of this act, included any county record None
2. Such other information of a similing reference to book and page 0	ar nature as may be useful in carrying out the policy of this act, included any county record None

Three copies to be filed by the owner with the County Clerk and Recorder of the ec 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 18347 and Quadruplicate for the Appropriator.

STATE OF MONTANA,
[County of Yellowstone
This instrument was filed in my office
this day of DEC 191 1963

At 1/3 2 celect M

Edmon S. Bedding
County Clerk & Recorder

By Deputy 1

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					4.55				1.00				_	_				1 11		иљ.	etika.	

Notice of Completion of Groundwater Appropriation Without Well

STAIL ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

어린 연락사 나는 가는 것	G-andwater 1900
그렇게 모든 하는 그 생활이 이번 모르기다	Date of Appropriation of Groundwater 1900
	Lavy K T Rencha inc. Address 1403 First Aventana
	Contractor (if any)
	Address of Contractor
	Date Started
N	Date Started
	sub-irrigation and other hards
	Natural Spring
	- langion of method
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
NE. 14 Sec. 8 TL. N. R.	S.E. Measured flow 24 Gal - per mills
and appropriate	Coment box 24 by 5 ft. a 6 ft. dasp
and place of use, if possible.	***************************************
	Lazy K.T. Reach, Inc.
	Signature of Owner Magr. 1965

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

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

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

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.

721587

STATE OF MONTANA
County of Yellownienc.
This instrument was filed in my office this DEC 3 16 963 16
at // 33 o'clock A M
Edmon 5 Recing.
County fork & Recorder
By Deputy

<u>.</u>	
	en e
	T. I.N. R. 23 E.
	T
e No	County Yellowstone
PLICATE	TO STATE OF THE ST
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OF ECE VE OF STATE ENGINEER JAN 2 1964
ADMINI	STRATOR OF GROUNDWATER CODE 10 JAN 2 1964
	OFFICE OF STATE ENGINEER (1) JAN 2 1964
ili. Barali	ion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
yeciarau	Chapter 237 Montana Session Laws, 1961) STATE
(Under C	Mapter 201, Months
	of 1403 First Avenue North - Billings, (Address) (Town)
Lazy K T Ranch, Inc.	, of (Address) (Town)
(Name of Appropriate	r) Nontana State of
County ofdurater	State of
have appropriated groundwasses lows:	
	2. The beneficial use on which the claim is based
N	2. The beneficial use on which the claim is based how con-
	3. Date or approximate date of earliest beneficial use, tinuous the use has been
	mlong
W B	4. The amount of groundwater claimed (in miner's inches or gallons
	nor 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 none
	5. If used for irrigation, grade to which water has been applied and name of the owner
S. S	5. If used for irrigation has been applied and name of the oward lands to which water has been applied and name of the oward none
선택하다 개발하다 그리는 이 이번	
NE 1/4 Sec. B. T. I. NR. 23	
TOURSE DE CONTROLLES	6. The means of withdrawing such water from the ground and the
	6. The means of withdrawing such water from the ground location of each well or other means of withdrawal
Each small square represents 10	location of each well or other means of white Electric Pump
acres.	Electric Pump
등록 수 있다. 그는 그 전에 가장 하는 것이 되었다. 그 것이 되었다. 	
	t completion of the construction of the well, wells, or other works for
7. The date of commencement	and completion of the construction of the well, wells, or other works for
withdrawal of groundwater	1917
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any awal of groundwater 6 in sealing drilled 36 ft.
o So fee as it may be available	e, the type, size and depth of each well or the general specifications was of groundwater 6. i.e. sasing dr.111ed 36. ft.
9. So far as it may be withdra	e, the type, size and deput of swall of groundwater 6. i.n. casing drilled 36. ft.

	60.000 gai.
m wasted amount of t	groundwater withdrawn each year 60,000 gai.
10. The estimated amount of	groundwater withdrawn each year countered in the drilling of each well if available NORE
11. The log of formations en	countered in the drilling of each well if available
of	as want he userus as a summer
12. Such other information	a similar nature as hay l page of any county record
ms reference	7

Signature of Owner Magr. Date December 27, 1963

Lezy K T Ranch

Three copies to be filed by the owner with the 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 School of Mines and Quadruplicate for the Appropriator. 18345

STATE OF MONTANA.

County of Yellowstone.

This instrument was filed in my office this day of NEC 3 11353

at / 3 o'clock M.

Eduron S. Redding.

County Clerk & Recorder

By Deputy

~	
No	T N R 23 E
PLICATE	CountyYellowatone
ADMINIS: OF Declaratio	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OF Vested Groundwater Rights JAN 2 1964 April 237, Montana Session Laws, 1961) STAIL ENGINEER
(Under Cha	apter 287, Montana Session Laws, 1961) STALE ENGINEER
(Name of Appropriator)	of 1403 First Avenue North - Billings.
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Stock water 3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1940 confinuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gal. per min.
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
MW1/4 Sec. 9. T. I. NR. 23 g dicate point of appropriation ad place of use, if possible, ach small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal hand pump
The date of commencement and con	mpletion of the construction of the well, wells, or other works for
withdrawal of groundwater	1940
The depth of water table	9 fts
other works for the withdrawal of o	pe, size and depth of each well or the general specifications of any roundwater
The estimated amount of groundwa	ter withdrawn each year
The log of formations encountered	in the drilling of each well if available
Such other information of a similar ing reference to book and page of a	nature as may be useful in carrying out the policy of this act, includ- any county record
	Signature of Owner/Magr.
	Date December 27, 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 School of Mines and Quadruplicate for the Appropriator.

this day of 10 STATE OF MUNICAMA, M. S. County of Actionstope, M. S. This programment was filed in my office at.

B. The meets of antidate हे प्रिकृतिक पर्ने केरण करता जो राष्ट्राच्या हता है

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and the other order of the section o

Approved Stock Form-Yellowatone County.... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appl (Under Chapter 237 Montana Session Laws, 1961) Without Well Date of Appropriation of Groundwater..... Owner Lazy K. T. Ranch, Inc. Address 1405 First Avenue North Billings, Montane Contractor (if any) Address of Contractor ... Date Completed... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use NE 14 Sec. 11 T I N R 23 E Indicate point of appropriation and place of use, if possible.

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

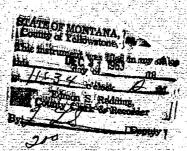
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Ownering.

Lazy K T Ranch

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.



GW-⊶		
7-17 Television (1997)		, and
File No.		T I N R 23 E
DUPLICATE		County Yellowstone
		ATE OF MONTANA
	ADMINISTRAT	OR OF GROUNDWATER CODE ECEIVED
분시하다면 보고. 발참 제작한 보고		OF STATE ENGINEER ()
	. Doctoration of	Vested Groundwater Rights
	(Under Chapter	287, Montana Session Laws, 1991) AIE ENGINEER
1. Lazy K T F	lanch. (nc.	of 1405 First Avenue North - Billings,
(Name	of Appropriator)	(Address) (Town)
County of have appropriated	groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as fol
lows:	The second second	
N	2.	The beneficial use on which the claim is based
		Stock water
	3.	Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been 1949 cont inuous
	E	
	4.	The amount of groundwater claimed (in miner's inches or gallon
	<u> </u>	per minute) 5 gal. min.
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
- 11 1 4 1 4 4 4 5 5 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6		thereof None
Sec. 17	TINR 25 E	
Indicate point of ap	and the second s	<u>and the second of the second </u>
and place of use, i Each small square re	if possible. 6.	The means of withdrawing such water from the ground and th
acres.		location of each well or other means of withdrawal Pump & gas engine
		그렇게 들어 있었다. 생활이 있는 아프리아를 살아보다 뭐
7 The date of comm	nencement and complet	ion of the construction of the well, wells, or other works for
withdrawal of an		***************************************
withdrawal of orr	1949	
withdrawal of gro	1949	그 사람들이 가는 사람들은 사람들이 가는 그를 가는 것이 되었다. 그는 사람들이 가장 그를 찾는데 되었다. 그는 사람들이 되었다면 그렇게 되었다.
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8. The depth of wate 9. So far as it may b other works for th	r table 15 e available, the type, si e withdrawal of ground	ft. ze and depth of each well or the general specifications of an iwater 6 in Casing drilled 40 ft.
8. The depth of wate 9. So far as it may b other works for th	r table 15	ze and depth of each well or the general specifications of an iwater 6 in. Casing drilled 40 ft.
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withdrawal of growth of water and so that as it may be other works for the stimated arm of the stimated ar	r table 15 e available, the type, si e withdrawal of ground count of groundwater withdrawal of g	ze and depth of each well or the general specifications of an iwater 6 in Casing driited 40 ft. rithdrawn each year 119,000 gai. the drilling of each well if available tions to as may be useful in carrying out the policy of this act, includounty record
8. The depth of wate 9. So far as it may be other works for th 10. The estimated am 11. The log of forma 12. Such other informing reference to be	r table	ze and depth of each well or the general specifications of an iwater 6 in. Casing sriiied 40 ft. withdrawn each year 119,000 gai. the drilling of each well if available home re as may be useful in carrying out the policy of this act, includounty record None
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8. The depth of wate 9. So far as it may be other works for th 10. The estimated am 11. The log of forma 12. Such other informing reference to be	r table	ze and depth of each well or the general specifications of an iwater 6 in. Casing drilled 40 ft. rithdrawn each year 119,000 gal. the drilling of each well if available tone None None

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.

STATE OF HOUSE AND County of Yellows And This instrument was a property of this county of clock And Ednon S. Redding,
County Clerk & Recorder

Ry Deputy 1

GW 4 ⋅	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	m/9/ p/2 6
DUPLICATE	County afellowstone
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
.*	IJI.: JAN 2 1964
Declaration of	Vested Groundwater Rights NGINEER ter 237, Montana Session Laws, 1961/ IE ENGINEER
(Under Chap	ter 237, Montana Session Laws, 1901)
1 R vdot Ph Wegne	1 of Aygate
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Whowtonke to the Montana laws in effect prior to January 1, 1962, as follows:
N	1. stock
0	2. The beneficial use on which the claim is based Auto-Co-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 42.
w	ous the use has been 4912
	4. The amount of groundwater electrical (in miner's inches or gallons per minute). In June 17 Minutes
	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
NYMESOCJOTIME 23E	notappirale
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
한 함께 통물 보고 있다. 이 보고 제 보고 되었다.	fund and ingune one
	tion of the construction of the well, wells, or other works for with-
drawal of groundwater	27) Le construction of the west, wells, or other works for with-
0.	
8. The depth of water table	
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
words for the withdrawal of groundwater	feet dely & buch fore
10. The estimated amount of groundwater w	ithdrawn each year 100000 gal
	drilling of each well if available southettorie
	ure as may be useful in carrying out the policy of this act, including
reference to book and page of any county	y record
	Signature of Owner Russella Schallegica
	Significant or Owner of Color of Color
	Date 1 L. T. O.S.

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

13324

721557

County of Yesher in St.

This incluse the property of this County Classes A. M.

County Classes A. M.

County Classes A. M.

Deputy J.

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	T /N R 23E
File No.	County Collows tone
DUPLICATE	GUATE OF MONTANA (7)
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	Notice of Completion of Greundwater
(Elev. above sea level	Appropriation by Means of
	On A Royal Montana Session Laws, 1961) SCO
	Driller L. V. Braswell Address 2010 11th Ave. No.
	Date of Notice of Appropriation of Groundwater
	Date well started 6-18-65 Date Completed 4-18-65
	Type of well Drilled Equipment Used Botary
	(dug, driven, bored or (Churn, drill, rotary or
	drilled) Water Use: Domestic Municipal □ Other □ Irrigation □
	Water Use Dominated Drainage Stock
	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, share, grave, to
	bearing stra's and height to which water rises in the well.
	Size of Size and From To PERFORATIONS
	Drilled Weight of (Foet) (Foet) Kind From To Hole Caring Size (Foet) (Foet)
	The state of the s
Z	galvanimed 0 ft. 120 ft. perforated 90ft. 120ft.
1.00	
- 10 g/1	
-1 61	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at gal. per minute.
	Discharge in gal. per min. of flowing well
	- Annual Street
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number
	aeres irrigated, if used for irrigation)
NW 14 Sec 3 T/N	R-23-6
Indicate location of well place of use, if possible.	l and
place of use, if possible. small square represents 10	acres.
Show exact depth of bottom	186
SHOW SERECE CEPTER OF BOSTON	Driller's License Number
	TU Draw
	Driller's Signature

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

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

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

STATE OF MONTANA, County of Yellowstone,

This instrument was filed in my office this day of

Filmon 5. Redding, County Clerk & Recorder

T R County yollow stone

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

DECEIVED

	WA	TER WELL LO	G	STATE ENG	INEER
	Owner Chanz	LLELPPLELE	.a. LaAddress.	R1B0x199	Billi
	Driller Le 20-4 C	Johnson	Address.	1145- Lync	in Bi
×	Date Started C			pleted 21/12 2	1960
	Location: Sec. 7.3	т / // R)	E 1/4 sec S.	F 4	
Type of well	Drilled	Equipment		n Dull	
Water use: Domestic	(Dug, driven, bored, or drilled) Municipa.	. 🗇	Stock X	rn drill, rotary, other) Irrigation	
Industrial	Drainage	e 🔲 ot	her:		
Casing:	ft. toft.	Type Ligh	Size &	² in	
Casing: 2 / 9	ft. toft.	Type	AMAZISIZE	2 120	
Casing:	ft, toft.	Туре	Size	***************************************	
Perforated or Screened	: Ph. P. a. frantis. to st	15 14	. Ft	to ft	················
	rations				
Static Water level, for r	non-flowing well: 7 /	ft France	n Drift	Refl.	feet.
Shut-in pressure, for fl	lowing well:	lb./sq.	in. on:	(date)	
Pumping water level	72 fipon su	est at	2 L gal	per min 24	
How tested:	le him Ba	Li.		***************************	
Length of test	6 km	***************************************			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Remarks: (Gravel pac	king, cementing, packers,	, type of shut-off,	depth of shut-off)	

			••••••••••••••••••		

(over)

Log of Well

Depth,	feet	para - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
From	То	Description of Material Drilled
/	24	Brown sandy Soil
24	38	Brown Landy State
38	32	Gray Shall
57	89	Gran dande
39	132	Dark Shale
/3j	148	On my el hinds
148	163	I Sand Bock
	163	Some Worker
163	1.87	Fark Sund Bock
157	2/2	Gray Sand Rock
212	215	Shale with the same was
	208	Water
	*:	1 1 Address of the London
er (

County County Down The Montana Bureau of Mines and Geology Down Butte, Montana

N	WAT	ER WELL LOG	STATE ENGINEER
W	Owner Char 31	ohnson	Address B/Box 199 Bill Address //45 Lynn Cun Bi Date Completed March 13
Type of well	Location: Sec. 2 H T	1 N R 23E4 se	Church drill, rotary, other)
Water use: Domestic Industrial Casing: \$\frac{1}{270}	Municipal Drainage	Stock [Other:	Irrigation Size
Casing: Casing: Perforated or Screene Type of screen or perforate	d: Ft 15 to st	Type A Bollingst	Size to ft.
	non-flowing well:	lb./sq. in. on:	(date)
How tested:	anj:		gai yei mii
Remarks: (Gravel pa	cking, cenenting, packers, t	ype of shut-off, depth of	f shut-off)

Log of Well

Depth,	To	Description of Material Drilled	-
From	,	71 2 ml	_
_0	1	Brown Sand stone	_
1	26	O P	_
26	40	gray Sandy share	- 11. - 12.
40	65	Gray Sanot Proch	
63	120	Dark Gray Sand Orock	
120	130	Light Gray Dana Cook	
130	142	Dandy Shale	7
142	1/53	Sand Bock (Wale)	
155	165	Blu Shale	N. 10
		Mark Control of the C	
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	-	en e	10 10
	_		7
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15	20 0 20 1		11 11/11/11
111	MAD 10 10	TED plea	1 10 m
	MAK TO B	77	13.11.4

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WAT	ER WELL	LOG	المعاورة	+ 2 1 t	
	Owner II	udy -	Hear	1816			
	Driller C	yde-	Sono	lo	. Address	19/11/26 3/20/11/26	one
	Date Started.		·		. Date Con	pleted Jan	16
State (1) The state of the stat	Location: Sec	27 T	1N	123 E 14			
Type of welld	CDug. driven, bore		Equip	ment used	Ca	ble	
Water use: Domestic		ed, or drilled) Municipal		Stock	-	n drill, rotary, other	
Industrial	i di di	Drainage		Other:			
Casing:	The second of the second of the second of	saja as 74.					•
Casing:	ft. to	ft.	Туре	***************************************	Size		
Casing:	ft. to	ft.	Туре	••••	Size		
Perforated or Screened	i: Ft	to ft		Ft	· · · · · · · · · · · · · · · · · · ·	to ft	
Type of screen or perfo	rations				*************		
Static Water level, for 1	non-flowing wel	1:		•			feet
Shut-in pressure, for fl	owing well:		1b	o./sq. in. on:	•••••••••••	(date)	,
Pumping water level		feet	at		3		
How tested:				•		·····	
Length of test		•••••					
Remarks: (Gravel pac	cking, cementin	ng, packers, t	ype of shu	t-off, depth o	of shut-of:	"	
			***************************************			······································	

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Log of Well

	2	Log of Well	<u> </u>
	h, feet	Description of Material Drilled	
From	То		
	40	soll	
40	160	guly sondy share	
160	180	and rack	
180	205		
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205	220	been paw shale	
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MAR MAR	18 1958	Dyfell -M	0.	2

T N R 20 E County 4, Marvetory

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	(D) 0				
	ier Mudy				
	ier Clydly	ando	1.00 mm/	141711/2	one.
1 . 4	· · · · · · · · · · · · · · · · · · ·	1 11 25 3	a di	1022200	رع
Date	Started Fan	17,195	& Date Com	pleted fre	23,65
	ation: Sec. 25 7	9.1	nami Malaka da	aran P arintani	
		•			
Type of well	driven, bored, or drilled)	Equipment us	ed. Cen	drill, rotary, other)	******
u nimaka dia jahan 1991 (ni jam a)					_
Water use: Domestic	Municipal	St	ock 🔀	Irrigation	.
Industrial	Drainage	Other	*	-	
Casing: 0 ft. to	and the second s	Type galv		6 - 1	
Casing: () ft. to	1	Type Class	Size		
Casing:ft. to	<u> </u>	Туре	Size		
Casing:ft. to	ft.	Туре	Size	••••	
Perforate1 or Screened: Ft	to ft.			to ft.	righte, Îst
	* .				
Type of screen or perforations					******
Static Water level, for non-fic	owing well:				feet.
Shut-in pressure, for flowing	well:	lb./sq. in.	on:		***************************************
Pumping water level		4 . 4	1.5	(date)	
Pumping water level	Iee	t at	ga	i. per min	****************
How tested:					
Length of test					*******
Remarks: (Gravel packing,	cementing, packers.	type of shut-off, de	pth of shut-off)	
,			•		
***************************************	***************************************				
			***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

.5		(over)	• • • • • • • • • • • • • • • • • • • •	******* *******************************	*****************

	N T TO T							
		*** * * * ***						
	4		\$44		Log	of Well	en filosofi No como de como	
		Depth	r, feet To	Des	scription of Mat	erial Drilled		
		0	35	Ja	ie	. UKS TANAS SUSSESS		
		35	110	alu	echal	Carrier of	**************************************	
		110	125	Jan	ed mac			
	st Na Talles and st	125	155	13h	iale			
		155	165	Dav	ed mae	R		
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No.		روسان
		(A)
File Nc		r
ALMINI STRAT	ATE OF MONTANA OF OF GHOUNDWITE CUD. JF STATE ENGINEER	DECEIVED JAN 2 1964
DECLARATION of	VESTED GROUNDWATER RIGHT	
(Under Chapter 23)	7, Montana Session Laws	STATE ENGINEER
(Name of Appropriator)		
have appropriated groundwater accordance 1, 1962, as follows:	cding to the Montana law	s in effect prior to
2.	The beneficial use on	which the claim is based
3.	use; and how continuou	te of earliest beneficial is the use has been
The state of the s	- Spring	0/1954
**	· · · · · · · · · · · · · · · · · · ·	ter claimed (in miner's minute 7 - 7 alcha
5.	If used for irrigation description of the len applied and name of the	ds to which water has been
Indicate point of appropriation		- Anc
and place of use, if possible. iech small square represents 10 acres.	The means of withdrawi ground and the locationeans of withdrawal-	ng such water from the on of each well or other
	2	leter Oringe
7. The date of commencement and commencement works for withdrawal of	roundwater and	etion of the well, wells,
 The depth of water table f So far as it may be available, 		of each well or the gen-
erel specifications of any other w	orks for the withdrawal	cf groundwater
Juaygu 30	y water Ico for	194 - 8 m Cosey.
10. The estimated amount of grounds	oten withdrawn anak was	not June
16. The estimated amount of grounds 11.3 The log of formations encounter	red in the drilling of e	each well if evailable
12. Such other information of a since policy of this set, including reference.	miler nature as may be we ance to book and page of	useful in carrying out the any county record
∃ ign	eture of Owner Date-	riginal de la Calendaria de C
Three copies to be filed by the own tounty in which the well is located	er with the County Clerk	
Fishes answer all questions. If not		otherwise the form will

Original to the County Clark & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Dureau of mines and Geology, and Guadruplicate for the appropriator

721793

STATE OF MONTANA,

County of Yellowstone.

This instrument was filed in my office
this DEGy30 955 19

at 4 38 colock A M.

Edmon S. Redding,
County Clerk & Resorder

Deputy

County <u>lellowstone</u> Twp. | N Rge. 24E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Coxley, Horald	1957 Well Log		
Ч	Mc Farland Clinton B.	GW4 0	720215	
Ý.	Mc Farland, Clinton B.	GNY	ファロコミュ	
Ý	McFarland, M.C.	1957 Well Long		
4	Sparks, F. Russell	GNIZ U	860607	
5	Horn, Walter G.	GWY	120860	
6	Mc Farland, Clinton B.	GWY	720214	
6	McForland, Clinton B.	GWY	120219	· · · · · · · · · · · · · · · · · · ·
7_	Mc Farland, Clinton B.	GWY	1705(2)	
8	Downer, Horold F.	GVIY	769208	
ID_	ALCFARLAND Clinton B.	GMY	רובסבר	
10_	Mc Farland Clinton B.	GMY	720216	
5	Rehberg Mary A.	GUIY	721159	
18	Downer, Harold F.	GNIY	769209	
20	Zimmerman Chas.	<u>GM2</u>	706994	
37	Zimmerman, Chas	1957 Well Log		
23	Hertz James	GWZ 3	760 178	
13	Pendergraft, Larry i broth	GW 3	781187	
33	Mooden William W.	GWY	721693	
<u>23</u>	Zimmerman, Chas	1957 Heil Log		
<u>23</u>	Zimmerman Chas.	19.57 Well Log		· · · · · · · · · · · · · · · · · · ·
23	Zimmeman Chas	1957 NEIL LOY)	
24	Rehberg Mary A.	Guy	121161	
21	staley Um.	1957 Well Log		
31	Kinney Lavina	1957 Weil Log		
35	Henderson, Fred M. 1	3		
	Catherine A.	GNIA	701029	
35	Henderson, Fred M.	GWZ	803342	
<u>36</u>	Blankenbaker Ralph	GV14	7211019	
36	Grand fue Trading Post	1957 Well LO		
36	Kinney Lavina	GW2	935759	
36	Kinney Lavina	SiND	935860	
<u> 3k</u>	Kinney, Lavina Pestal Rose	542	935861	
36	Megner, Albert	GW14	721614	
· .	3	<u> </u>		
		<u> </u>		
		1		

M	ell	No.	2
, ,			

T / N R OL/ E County / Slavotone

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

** On the second of the second	Butte, Montana	e de la companya de
STATE ENGINEER	WATER WELL LOG	Billings
Ow.her	Yorald Colely	Address X / / 7 7 4
		Aduress / 14/ miles and
Date Star	ted / 1/14 22 //57	Date Completed 211/14 26
Location		1/4 sec
Type of well (Dug, driven,	CCL Equipment use	d. Calle (Churn drill, rotary, other)
Water use: Domestic X		ck Irrigation
Industrial		
		Size
Casing:ft. to		Size
Casing:ft. to		Size
Perforated or Screened: Ft	to ft	to ft
Type of screen or perforations		
Static Water level, for non-flowing	ig Well:	An
Shut-in pressure, for flowing we	ll:15./sq. in	on: (date)
Pumping water level	feet at	gal. per min 10
How tested:		
Length of test		
Remarks: (Gravel packing, cen	nenting, packers, type of shut-off, d	epth of shut-off)
	(over)	

Log of Well

		Log of Well					
Depth	feet.	Description of Material Drilled					
From	To						
	13	sil					
/3	90	stale					
90	115	gray rock					
		W (
		· · · · · · · · · · · · · · · · · · ·					

Wend	• ·	• . • .		14
File No.			T/70	C R 2 46 7
DUPLICATE			County.	Zellowstone
		TATE OF MONTANA ATOR OF GROUNDWAT	6	
		E OF STATE ENGINE		DEC 17 1963
		of Vested Groundwa er 237, Montana Session 1		
and to -	-		•	STAIL ENVINEE!
(Name of	Appropriator)	of (Add	iress)	(Town)
Collety of	Bull All San	ng to the Montana laws	- / // C) - Y	nuary 1, 1962, as fol-
N	2	. The beneficial use on v	which the claim is ba	sed Lated
	 	Date or approximate d	late of earliest benefi	icial use; and how con-
	E	full cach	year	
	i i i	. The amount of ground per minute)	water claimed (in mi	iner's inches or gallons
	5	. If used for irrigation	, give the acreage a	and description of the
8	11 2/5			nd name of the owner
NE 1/4 Sec. 7 T/	A section of the sect			
and place of use, if Each small square repr	possible. 6		r other means of wit	hdrawal
acres.		Me prema p	2	
withdrawal of grown	ndwater (1 4	etion of the construction		
3. The depth of water 1	hable 20	17		
9. So far as it may be a other works for the		size and depth of each	well of the general	
	nt of groundwater	withdrawn each year	350,000	21
. The log of formation	ons encountered in	the drilling of each wel	l if available	2 12 12
			7,00	America Arthur
2. Such other informat	ion of a similar nat	ture as may be useful in county record		
-			4	
		Signature of	Ownercleute	(13)W. Ferdan
			Date /	1 1/63

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

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

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

			190 R 24E 4
e No			mty Yellowstone
PLICATE]	inty for the contract of the c
		ATE OF MONTANA	
	ADMINISTRAT	OR OF GROUNDWATER CODE OF STATE ENGINEER	DEC 17 1963
			DEC 17 1963
	Declaration of	Vested Groundwater Rights 287, Montana Session Laws, 1961)	STALE ENGINE
Clist 1	B Mi Faila	of Molf (Address) f	Apple Control of the
(Name	of Appropriator)	(Address)	(Town)
County of have approprieted	groundwater according	g to the Montana laws in effect prior	to January 1, 1962, as fol-
lows:		and the second of the second o	
N	2.	The beneficial use on which the claim	is based
		Date or approximate date of earliest l	peneficial use; and how con-
1-1-1-1		the was her have	I MANY THE SHOW THE
		gall cach year	
	4.	per minute) 20 gas pa	
1		pa	and the second s
	5.	If used for irrigation, give the acre	eage and description of the
S	and the second		
NE 1/4 Sec. 4	-1N-24F	thereof The applica	
NE 1/4 Sec. / Indicate point of			
and place of use.	if possible. 6.	The means of withdrawing such was location of each well or other means	er from the ground and the
Each small square t	represents 10	location of each well or other means	OI WILLIAMAI
act cos		Elin pump	
			malle or other waste for
7. The date of con	nmencement and compl	etion of the construction of the well	, wells, or could works for
withdrawal of g	tronnament (Caral	etion of the construction or the weil	
8 The depth of wa	ter table 20	C. T.	
		size and depth of each well of the	reneral specifications of any
other weeks fift	the WITHGENWEL OF MICH	Wuwaves A	, which is a second of the sec
que sell	p cased		
	amount of croundwater	withdrawn each year 350,	000 gel
10. The estimated a	Simodur of Stoniansper	the drilling of each well if available	Af f
11 The low of form	mations encountered in	the drilling of each well if available	100 Com
II. The log of lon	***************************************		
11. The log of for			

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

Signature of Owner Senton 13 W. Fendan C

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

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File No	CATE County Jellewstone
DUPLI	CATE County fellowsland
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 17 1963
	Declaration of Vested Groundwater Rights STALE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	(Name, of Appropriator) (Address) 4 (Town)
hs	unty of State of State of we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
	N 2. The beneficial use on which the claim is based for and how cone
	3. Date or approximate date of earliest heneficial use, and how continuous the use has been
w	E ### The emount of groundwater claimed (in miner's inches or gallons)
	per minute) 3 grad party minutes
	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
5.4	8 thereof 11 Capples 14. Sec. 4/T 1/18. 24/E
Inc	dicate point of appropriation I place of use, if possible. 6. The means of withdrawing such water from the ground and the
	ch small square represents 10 location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location or other means of with location or other means of withdrawal lo
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
	withdrawal of groundwater
8.	The depth of water table
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 winding to 20 14
10	The estimated amount of groundwater withdrawn each year 20,000 groundwater
10.	
11.	The log of formations encountered in the driving of each with the drivi
	at the part include
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Lante 13) U Janear
	Date
	Bace and Popular of the county in which the well is

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							Vested Groundwa 287, Montana Session 1		STALE ENGIN
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€-	د. <i>جمعا</i> رانه	(Nan	ie of	ppropri	iator)	e Tarible	(Addı	ess) 4	(Town)
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	T	N	11	T		2.	The beneficial use on w	hich the claim is	s based Liverton h
			11	丰		3.	Date or approximate da	te of earliest he	neficial use, and how con-
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		++	+++	+-	E	er, 2003			
			11			4.	The amount of groundw per minute) 3	rater claimed (in	miner's inches or gallons
			11			Yaran.	***************************************		
		<u> </u>	1.1			5.	If used for irrigation, lands to which water	give the acrea	re and description of the i and name of the owner
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• • • • •	ich oth	er info	rmatio	n of a s	similar ge of a	natu any 4	re as may be useful in c	arrying out the	policy of this act, includ-
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