STATE PUBLISHING COMPANY

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### DRILLER'S LOG

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chi	ainer 237	Mortana	Session	laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form to by the owner	be preparation	red by	driller, a	nd three co	pies to be	filed	From (Fest)	To (Feet)		
which the we	ell is locat	ted, last o	cpy to	be retained	by driller.	•	<u>@</u> _	6	topaul & from	el.
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Driller's Addr	ess		ري د	7 1	sille.	<u> </u>	ļ			
				HCENSE	NO 3	۶		<u> </u>	_ Show exact depth of bo	ttom

COUNTY OF LEWIS & CLARK

I hereby certify that the within in strument was filed in my office on this A.D. 19 at at at a clock M.

Records of Lewis & Clede County, State of Montana.

300

Top of Ground

(Elev. above set level)

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

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

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

				•		
(Under Chapter 23	7 Montana	Session	Laws.	1961.	as	amended

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delan	e. Mortana E90	01	<b>2</b>	7.2.73		53	46	Clay & Sand		
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com	pleted June 29.	1973				49	55	Clay & Sand		
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	ustrial Drainage			•		55	57	Water Bed		
			-							
	ed for irrigation, in							Name of the state		
state i	number of acres and	location	or other da	ta (i.e. Lot,	Block					
and A	Addition)		,	· · · · · · · · · · · · · · · · · · ·						
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STATE OF MONTANA

strument was filed in my office on this day of the min. day

County State of Montaria

By Call County

2.00

2	Approved Stock Form-State Publishing Co., Helenz, Montana-4232.
No	T 11 N R 4 W
PLICATE	County Co
LOG	STATE OF MONTANALUE UE WE ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER 101 2 1985
(Elev. above sea level	Notice of Completion of Groundwater
0 -11	Appropriation by Means of Well GINEE
tomailrarai	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Earl Mettleton Address Helens Talley
4 4 6 11	Drille-Price & Line dry Address Clancy Mont
5 ft. to 26 ft.	
gravel telay	Date of Notice of appropriation of groundwater.
	Date well started May 23, 1965. Date completed May 25, 1965.
111 541 1	Type of well desilled Equipment used Children (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
26ft to 41 fr	Water use: Domestic ⊠ Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
Hardpan	Indicate on the diagram the character and thickness of the different stra
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing and height to which the water rises in the well
4/ft to 56 f.	strata and height to which the water rises in the well.  Size of Size and From To PREPERD ATIONS
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5-6 ft. to 58 gravel a sa.	nd
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	Discharge in gal. per min. of flowing w
	How Tested Baller
	Length of Test. 2 Avs.
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	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse sid
	USE_If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Add
	tion).
Show exact depth of botto	)M.
A 4. 1	38
ity Clerk and Recorder in the county	three copies to be filed by the owner with the y in which the well is located, tissue copy to be  Driller's License Number
ned by driller.	plicable so state otherwise the form will be
ise answer all questions. If not apported.	plicable, so state, otherwise the form will be Driller's Signature

period .

GW 2 Revised 1969 12-3M-19/69

## 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 LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

LICENSE NO. 49

DEDDESENITS

Driller's Signature Heller

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(Under	Chapter 237	Montan	a Session 1	Laws, 1961, a	s amen	ded)	Top of	Ground	(Eler : pove ara level)	
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Show exact depth of bottom

County To & G

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, cray, sand, gravel, shale, sandstone, atc. Show

depth at which water is found and

height to which water rises in well.

2.00

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

LICENSE NO. 38

by the owner with the County Clerk and Recorder in the county in which the well is located, last cety to be ratisfied by driller.    Commission of the county of the county in which the well is located, last cety to be ratisfied by driller.    Commission of the county of the county in which the well is located, last cety to be ratisfied by driller.    Commission of the county of the county in which the well are controlled by the county of the county in which the	This form by the <b>no</b> m	to be prep	ared by	Ciriller, an	nd three co	pies to be	filed	From (Feut)	To (Feei)		
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Owner Stenden J Cos  For Administrator's Use  Andress J's Insu Montante  Fin 215/39  See Jan Montante  Fin 215/39  B	Please ansy	wer all ques	tions. If	not applic	able, so sta	te, otherwis	se the				
Owner C. L. 1850 1257 For Administrator's Use Aridress Ye Inna. Machine Filin 315/139 38 K Santal 1886  See 23, T.M. ISM  See well started ISC. T. III  Completed I.C. T. III  Type of well I.C. T. III  Water Use. Domestic IV Municipal Stock I irrigation IV  Industrial Drainage Other Garden/Lawn D  **Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. to), Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL Z. 199, 199, 199, 199, 199, 199, 199, 199	-	•-			-						
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Date well started OCC 7 P. GW 1  completed OCC 7 P. GW 1  Type of well Drilled  Date stores, bord or didde:  Type of well Drilled  Date stores, bord or didde:  Type of well Drilled  Date stores, bord or didde:  Type of well Drilled  Date stores, bord or didde:  Coard offit, retary or other  Coard offit, retary or other  Date offit offit or other Drilled  Water Use: Domestic Municipal Stock Irrigation Mindustrial, drainage or other Explain, state number of acrea and location or other data (i.e. tot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL 7 POR PRINT OFFIT	Andross Andross	-	ATOTA	200							
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N  Static water level GD ft.*  Pumping water level AQ ft.*  at 50 gallons frer minute, messured AQ minutes after pumping began.  *Messured from ground level. Well developed by Acceptable for A hours. Power. A Pump. 9 HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  S W & SE & Sec. 25  T. W R F E S  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES  Driller's Signature		1			5/ x/2	202	126	<u> </u>	<del> </del>		
Static water level GP ft.*  Pumping water level APP ft.*  at 50 gallons per minute, measured/20 minutes after pumping began.  *Measured from ground level. Well developed by Augustatic for 4 hours. Power G/EC. Pump 9 HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  5 W 1 5 E 1/4 Sett. 2.5  T				}	116	74	120			Annual laboration design of their states of their states and states and a state of their states and a	
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Pumping water level AC fit at SO gallons per minute, measured AC minutes after pumping began.  *Measured from ground level.  Well developed by Accept acted for hours.  Power Ace Pump S HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  \$ W. 5E W Set: 25  T. W. N. E. S. W.  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Diviller's Signature	ļ		<del></del>	Stat	ic water lov	ol G	0 "				
at				Pur	noing water	level	100 ft.*				
measured All minutes after pumping began.  *Measured from ground level.  Well developed by Accuse after for hours.  Power. G. C. Pump. S. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  5 W 4 SE 14 Sett. 2.5.  T. NR. A. E. S. W. Sett. 2.5.  T. NR. S. S. W. Sett. 2.5.  T. NR										The same state of the same sta	
*Measured from ground level.  Well developed by Acceptance for hours.  Power GEE Pump 5 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **S W V2 5E V3 Set: 25  T										and the same that the same that the same that the same to be a same to be a same that the same that	
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ior hours.  Power GRE Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SW 1/4 SE 1/4 Sett. 2.5  T	"			*N.6	easured from	n ground l	evel.				
Power GEE Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  5 W 1/4 5E 1/4 Set: 2.5  T			1	we	i aeveloped	hour	ge anne	†	<del> </del>		
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Driller's Signature  packers, type of shutoff)		**									
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES  Dviller's Signature	<u></u>										
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES  Dviller's Signature						• • • • • • • • • • • • • • • • • • • •	************				
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES  Dviller's Signature	T//	Q)R	ارا								
Driller's Signature		3	u	ن	.,	*******			<del> </del>		
Driller's Signature Wisher Julian						SE, IF POS	SSIBLE.				
0 0 14 +	EACH S/W	ALL SQUARE	: REPRESI	:NIS 40 /	ACRES D						
0 0 14 +	Dellar Ci	onatura	レル	ally	Jun-	lann					
Driller's Address Clancy Miniter	Damer 2 Of	g.101016		0		Į,			<u></u>		
	Driller's Ad	ddress	ٹ	ran	cy 1/3	initi	سيد	1			

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Top of Ground

(Elev above sea level) 3776

Indexed Recorded Commerced 215439

STATE OF MONTANA LS:

hereby certify that the within the strument was mind in nivertice on the strument was made in nivertice on the strument with the strument of Lewis & Serk

C. Record of Le

County LEWIS & CLARK

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.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION 15Y MEANS OF WELL

Developed after January 1, 1962

LICENSE NO. 38

## ON A. ON A.								
(Under Chapter 237 Montana	Session	Laws, 1961	i, es ameno	ded)	Top of	Groun	d (Efer. above see leve!)	
This form to be prepared by by the owner with the County which the well is located, last	Clerk and	d Recorder	in the cou	nty in	Fro.s (Fect)	To (Fee?)		
Please answer all questions. If i			•				0-8 Ft	
form may be returned.			·				Clay & Gravel	
						<del> </del>		
Owner John J. Stuart	······ [	For Admi	inistrator's L	Jse		<u></u>		
Address F.O. Box 276-He ler	a.Mt.	236	4814					
Adoles Albertana and Adoles America	NEX185.1.	116 <del></del>					8 Ft. tr. 26 Ft.	
*****							Cley-&-Send	-
							26 Et to 85 Et	
Date well started 8-2-66	·(	3M. 1					Clay	
completed 8-8-66								
		<del></del>	<del> </del>	RS Ft. to P& Pt.				
Type of wellFrilled		g, driven, bored	And Antitlad				-Descripes n % Limb Back	
Equipment used Chura Dri		•	•				98 Ft. to 132 Ft.	
Edaibitietti oseaaiiaitiette	)) (C	hurn drill, rotes	ry or other)				Rock	
Water Use: Domestic 🐧 Mu	nicipal 🔲	Stock [	X irrigati	an 🏋				·
Industrial 🗍 Drainage	Oil	her □*	Garden/Lev	vn 🔲		}	and when deals the being of the control of the cont	
*Describe								
USE: If used for irrigation, inc								
state number of acres and	iocation :	arainage or or other da	r other. Ex Ita (i.e. Lot,	spiain, Block				
and Addition).								
and Addition).								
ESTIMATED ANNUAL WITHDRAY	VAL							
Size of Size and Prom	To							
Drifted Weight (Port)	(Wash)							
Flole of Custng	(Fee)		PERFORATION					
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· · · · · · · · · · · · · · · · · · ·		Klind Stre	From (Feet)	To				
6" 17 lb. 0	100	Klind Stre	From	To			and dings to get the control of the	
6" 17 lb. 0	100	Klind Stre	From (Feet)	To				
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6" 17 lb. 0 15 lb. 100	100	Klind Stre	From (Feet)	To				
6" 17 lb. 0	100 122	Kind Size	From (Feet)	To (Peet)				
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6" 17 lb. 0 15 lb. 100	100 122 Stati	Kind Size  L:  C water level ping water	From (Feet)	To (Feet)				
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6" 17 lb. 0 15 lb. 100	Stati Purn at mea be gr	Kind Size  L:  C water level ping water  8	rear inear level 116 gallovis (minutes af:	To (Feet)  3. F.t., ft *  1. ft.*  per minute er purnping				
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SE 1/4 SW 1/4 Sec. 25 T. 11N N R. 4W E  N INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Statis Purn at mea beg: *Me Well for Pow Rem pack	Kind Size  L:  C water leveloping water  Beautred from I developed  Warks: (Grave cers, type of the cers, type of type of the cers, type of type of the cers, type of the cers, type of ty	rear  inear  level 110  gallous prinutes aft  m ground let is by hours Pump rel packing, if shutoff)	Te (Feet)  3. Ft., ft.*  1. ft.*  per minute, er purnping evel.  His cementing.				
6" 17 1b. 0 15 1b. 100  N  SE 14 SW 14 Sec. 25 T. 11N N R 4W E N  INDICATE LOCATION OF WELL	Statis Purn at mea beg: *Me Well for Pow Rem pack	Kind Size  L:  C water leveloping water  Beautred from I developed  Warks: (Grave cers, type of the cers, type of type of the cers, type of type of the cers, type of the cers, type of ty	rear  inear  level 110  gallous prinutes aft  m ground let is by hours Pump rel packing, if shutoff)	Te (Feet)  3. Ft., ft.*  1. ft.*  per minute, er purnping evel.  His cementing.				

Show exact depth of bottom

I hereby certify that the warmen in strument was fixed in my of we are the care of the car

GW 2			Appro	oved Stack For:	mSiete Publishi		· /	
File No	)				Т.	1/2	R	المريد""
DUPLI				TRATOR	OF MONT OF GROUN STATE E	DWATE		1964
	Top of Ground	1.					OC, 1	
<u> </u>	(Elev. above sea level	) Г	Votice of Approp	riation	by Me	eans o	f Well	GINEE
-	•				Montana S			
	0t 36t	Owner	K.S. M	ago	Address	Hele	no M	cont
-	Broken Port +0	lay Driller	Statte 1	7 · · · · · 2	Addres		7.	
		$\mathcal{O}$	Notice of Appro	priation o	f Groundwa	te <b>r</b> .		
F	26 to 51 B		U started &					
_	+ Clay		well & T	Cled		ent Used. , drill, rota		Drill
	The state of the s	drilled			other)	•	., .,	
-	-1-+ 7!	Water I	Jse: Domestic Industrial		nnicipal [	Other Stock		rigation 🗍
	51271	/ Sea Inc	licate on the d	iaerom th	e character	and thick	eness of the	e different
-	Smill Hatel	strata m	et with in drill	ing, such	as soil, clay,	shale, gra	ivel, rock o	r sand, etc.
	manus 1	Show de bearing	pth at which w strata and heig					r of water-
	Small Hater	ensis			·			
	32/1000	Size of Drilled Hole	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	
		1 11	Casing	1	60	Klad Size	From (Feet)	(Feet)
_		6"	19					į
_	the septil	21	nile Pr	61	1 71			
_	total septel	John R	nule 114	A 60	m //			
_	7/34.							
-	_	<del></del>		<u> </u>			///	
-	N	Sta	itie Water Level	for non-fl	owing Well.		7.1	feet.
-		Sh	ut-in Pressure i	for Flowin	g Well	**********		
-		Pu	unning Water Lo	eve1	5 / fee	t P*		per minute.
		Die	scharge in gal. 1	per min. of	flowing w	li		
	w	i I	w Tested		_			•
			W Testeu		Leng	IA OI LESI		
		Re	marks: (Gravel		cementing, ase of groun			
					rtinent info			
<u> </u>			acres ir	rigated, if	used for irr	igation)		
	MG1/4 See 26 T. 11	R. 4						
-	Indicate location of we			**** 6 - *** * * * * * * * * * * * * * *	**********		**************	*************
-	place of use, if possible, small square represents 10			***************************************	***************************************			
-	product palacers tobropours to	acres.						
ļ	Show exact depth of bottom			***************************************	M	nt L	. Mo	H9

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.

Driller's Signature

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 I hereby certify that the within instrument was filed in my office on this day of A.D. 19 4 at 5 min. por clock A.M.

Records of Lewis & Clark
Constants of Montana. County Reco Deputy 2:00

#### DRILLER'S LOG

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

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)	
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)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		2*	top soil	
Owner Stan Hansen	2'	100'	blue limestone	
For Administrator's Use	100	110	brown limestone	
Address 1204 Shirley Road File 229710	110	190	grey limestone	
Helena Montana 5950 Oct. 27, 1972 - 10:20 - m.	3.60	2001	brown limestone	
Date well started August 31, 1972		L		
completed September 1, 1972	200	260	white liemstone water from 265'to	3031
The state of the s	260	303	brown limestone	越榜。
Type of well				5 (M)
Equipment used Rotary			و المادة والله المادة المادة مداده وسيق وليها، ويونية والمادة المادة والله والمادة المادة والمادة المادة المادة	
(Churn drill, rottry or other)  Water Use: Domestic   Municipal   Stock  Irrigation				
Industrial Drainage Other • Garden/Lawn				
*Describe			ر مينور ويونو	
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).				$\dashv$
				]
ESTIMATED ANNUAL WITHDRAWAL				-{ ***
Size of Size and From To Drilled Weight (Feet, (Feet) PERFORATIONS				]
6" 4 5/8" od Kind From To (Feet) (Feet)				
2 .250 +1½' 18½'				_
200#				ゴ
FVC Plastic			يشيخ فلمان مايان شاكار باسار الافاد ميلاد ويسي باييين جنيات الأدام الأدام الأدام الأدام والمان يسمع بالمرد	4
8' 303' skill saw 265' 303'				
N				-
Static water level 2031 4.  Pumping water level 260 ft.				
at 22 gallons per minute			و موامل والنبية خيران خوالات مائند اللحوة شيران يؤمل يبترين يستران هالداء والمان الامامة معودي مراسل	_
measuredminutes after pumping			فيموه ومنت فقتة 1000 1000 مثنو شفية ميدي ومني ومناه 1000 1000 ميدي و	
w boyan. *Measured from ground level.			من متعدد حديث ميذات والحدة فالمنا شيخة فيزوا. والدن مدين منينة مالك القدر والحد الماسي فيزيد	]
Well developed by COMPTESSCY for 12 hours.	and	chen	test pumped	-
Power Pump. 2 HF				
Remarks: (Gravel packing, cementing, packers, type of shutoff)			والمراجع والمراجع المناط المناط والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	-
				]
SEVANEVA SOC3C				- 41 mg
				7
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature O'Reefe Contracting Company				
Driller's Address 2804 Harvard Ava.				
Butte, Montana 59701 LICENSE NO. 8		303'	Show exact depth of botton	n ,

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS

thereby certify that the within instrument was filed in ray office on this day of the da

200

ndared operaed

### -- <u>/</u>20

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

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

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

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

	Owner Sidney L. Johnson
For Administrator's Use	Address Box 1157, Helenz, MT
File 229684	Contractor (if any)
Oct 26, 1912 - 2:35 pm.	Address of Contractor
GW 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)Devaloped .Spring
	***************************************
N	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
<b>x</b>	
F	3. Depth of water table
	4. Use of the water Arrigati inn
	***************************************
	5. Amount of groundwater claimed (in miner's inches or gallons
S S	per minute) 900 gallons permitted
of the of lat two lying east of county road	***************************************
- 17 Nameh a b Mare	6. If used for irrigation, give number of acres and description
S W	of land20 acres
N.D.C. TE BOILT OF A DECORDANCE	\$
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	***************************************
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	20 acrs foet
	8. Months of year spring flows12. months
	$\mathcal{C}$ . And $\mathcal{D}$
	Signature of Owner States
	Date

ladexed Reserved Reserved

STATE OF MUNIANA

min. past

1200

ile	No	TIINR 494.
U	LICATE	County of X
	ADM	STATE OF MONTANA MINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER  DECEMBER
		ration of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
	L'A K	•
1	(Name of Appropri	Harsen of Elliston Montane (Address) (Town)  State of Montane Laws in effect prior to January 1, 1962, as follows:
	County of 4 have appropriated groundwate lows:	er according to the Montana laws in effect prior to January 1, 1962, as follows:
_	N	2. The beneficial use on which the claim is based
_		Stock welling
-		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
v  -	E	
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)
}	7	5 fal, pe minute
- 1		
L	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
54		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
In an	licate point of appropriation place of use, if possible.	thereof  The means of withdrawing such water from the ground and the
In an Ea	14.86 Sec. 36 T.11 R 4.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
In an Ea	licate point of appropriation place of use, if possible ch small square represents 10 es.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
In an Ea	licate point of appropriation place of use, if possible ch small square represents 10 es.  The date of commencement as	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and completion of the construction of the well, wells, or other works for with
Indan Ea ac	licate point of appropriation of place of use, if possible ch small square represents 10 es.  The date of commencement and drawal of groundwater	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and completion of the construction of the well, wells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

#130459
STATE OF MONTANA
COUNTY OF LEWIS & CLARK } SS. I hereby certify that the various the stranger was filed in my office of this 10 62 of March AD 10 62 of Somin. past 10 62 of Somin. past 10 62 of Handalia.

County State of Mantanay.

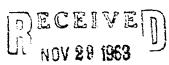
County State of Mantanay. 2.00

File No.....

DUPLICATE W

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation FIGURER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 7201, 27, 1963  Gwner Gylma Heman Address Elliston Mont.  Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N  N  N  N  N  N  N  N  N  N  N  N  N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable to a strong of natural original Easing East of Bindseye School House the Running in that Cantry Dinter  Punning in that Cantry Dinter  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 and the strong of the
er.	
	Signature of Owner Mens Hansen  Date 20, 27, 1963
	Date 207. 2 7, 19 6.5

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 seconder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

I hereby certify that the winder instrument was filed in a drice on this 4.4 do. of A.D. 19 63 ht 3.0 anin, past of the page of the coorder of the system of the coorder of the co

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File No	т. /.	INR W
DUPLICATE	County.	Lewis Clark
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Lewis & Clark
	ation of Vested Groundwater Right Under Chapter 237, Montana Session Laws, 1961)	is The state of th

1	Joseph P. Kirnan	# Elliston &
٠	(Name of Appropriator)	of Elliston to (Address) (Town) State of Tront
h	ounty of 1	g to the Montana laws in effect prior to January 1, 1962, as follows:
[-	N N	2. The beneficial use on which the claim is based Domestic
		3. Date or approximate date of earliest beneficial use; and now continuous the use has been 1945 Con Linux. Acres
*	E	4. The amount of groundwater claimed (in miner's inches or gallous per minute) 25 Jan Jan Maria
	N. P. 0.1.	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
118	1/ LU Sec JI T. / R. W	J
and	icate point of appropriation place of use, if possible. Each ll 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
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		ller Wung
7.	The date of commencement and comparawal of groundwater	oletion of the construction of the woll, wells, or other works for with-
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8. 9.	The depth of water table.  So far as it may be available, the tyl works for the withdrawal of groundwat.  The estimated amount of groundwater	Detion of the construction of the well, wells, or other works for with-
8. 9. 10. 11.	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.  The log of fermations encountered in the state of the	withdrawn each year.  3.500, so o  the drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including thy record.
8. 9. 10.	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.  The log of fermations encountered in the state of the	withdrawn each year.  3,500,000  withdrawn each well if available.  The drilling of each well in carrying out the policy of this act, including the record.

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.

D)

151988

STATE OF MUNTANA i hereby certify that the within instrument was fitted in my office off its. — do of 3 min. past of clock f. — M.

Records of Lewis & Clark

County State of Montana.

County Records

By Dissa

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File No.		•		T	111.). <b>r</b>	400	
DUPLICATE				Cou	nty h		************
		ADMINIST	STATE	OF MON	TANA D	ECE	IVEI
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-	Wate	er Use: Domestic J Industrial		inicipal 🗍 ainage 🗍	Stock Other		rigation 🗍
	, <u>18-1</u> 1.	Indicate on the di	agram the	character	and thicks	ness of th	e different
		a met with in dril Show depth at whi					
_		er-bearing strata as					
·	Size of	Size and Weight of	From (Feet)	To (Feet)	) p	RFORATIO	NS
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		Shut-in Pressure					
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- w	E	Discharge in gal,					
-		How TestedB	alu	Leng	th of Test	h	4
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3 W 4 of Sec 32 T.//							
Indicate location of we place of use, if possible	e. Each	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
small square represents 1	0 acres.		** ************************************	***************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************
Show exact depth of botton	n.						
					r's License		
				A	r's Signatur	A 1.1.	1
				Drille	r's Signatur	re	Mark Congression

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

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

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

4817.

145219 Encercied Communication

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

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

,				ANS OF WELL y 1, 1962		heigh	t to which water rises in we	it.
(Under C	-			Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)	
by the own	<b>ner</b> with the	e County	Clerk and	nd three copies to be filed d Recorder in the county in the retained by driller.	From (Feet)	To (Feet)	Res	
Please ansy	ver all ques	tions. If		able, so state, otherwise the	Q	[		
	be returned.			and the contract of the contract		12_	WATER 2 GAL	٤
Owner .	anell	R. C	leay [	For Administrator's Use	77	30	Beck	
Address . \$	undrene	Kon	le. F	File 576589		30		
Helen	e m	ntana	<del>-</del>	7.2-23		30	WATER TNOREACED T	
Date well	started Tu	NE 19	9-73	SW 1 10. 15. 6. 22.			15 GALS MI	
com	pleted <b>J</b> ul	NE-Z	2-73		30	72	BLUE BOCK	
Type of we	ell	DB.	11-LE	g driven, bored or drilled)			minus trains quere trains aries, service trains trains frants quelle trains disput frants and	
Equipment	used	AB	LE	TOOKS				
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indi	ustrial []	Drainage	Ott	her []* Garden/Lawn []				
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use: If use state	ed for irrig number of a	ation, inc acres and	dustrial, c location (	drainage or other. Explain, or other data (i.e. Lot, Block				
and A	Addition)		····					
ESTIMATED	ANNUAL V	VITHDRAV	WAI			<del> </del>		-
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			for	hours.				
	3			rer Pump HP narks: (Gravel packing, cementing,	1		and processing to the commence of the contract	
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5 € 1/4	5W 1/4 Sec	. 32						
Tt!		<u>4</u> <u>E</u>	······					
INDICATE		OF WELL	AND PL	ACE OF USE, IF POSSIBLE.				
				- ilch				_}
				ar RD				
				LICENSE NO. 100 -	3:	2	Show exact depth of botto	om
	a. Ia. K. K. K.	y		LICENSE NO. J.				

STATE OF MONTANA

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

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

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•			_	ry 1, 19ú2				heigh	t to which wat	er rises i	n well.	
(Under (	Chapter 23	7 Montana	Session	Laws, 196	l, as ameno	ded)	Top of	Ground	d (Elev	above sea le	vel)	
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Describe												
state	number of	gation, inc acres <mark>and</mark>	dustrial, d location	drainage of or other da	r other. Ex sta (i.e. Lot,	kplain, Block	************					
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NDICATE	LOCATION	OF WELL	AND PL		ISE, IF POS	SIBLE.						
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•••••	··· -············	*****		LICENSE	NO. ご	٥	E 3	Ti	Show exact	depth of	pottom	

STATE OF MUNTANA COUNTY OF LEWIS & CLARK S:

hereby certify that the within instrument was filed in my office on this day of min past o'clock M. and recorded on page of Book f. Records of Law and lark Codity, State of Manters.

200

reference to book and page of any county record

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

Signature of Owner Athur C Frant

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.

11. The log of formations encountered in the drilling of each well if available

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

COUNTY OF THE TOTAL STANK SS. I hereby cortify that the within instrument was filed in my office on
this day of CCA
A.D. 19 Clock 15.

Clock 15.

Charles of Nortana. County Recorded

Deputy

STATE PUBLISHING CHPANY

#### DRILLER'S LOG

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

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WILL

height to which water rises in well. Developed after January 1, 1962 (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 by the <b>owner</b> with the County Clerk and Recorder in the county in		To Feet)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.			Para Clara
Owner M.E + A.R. Levitan			
For Administrator's Use	3	3 7	
Address Rt 2, Box 320 File 216256	F		
Helena, Mont 54601 March 26,197			
Date well started			
completed 1968			
Type of well Du G			
Equipment used Shovel and Pick			
(Churn drill, rotary or other)	9	9-3	week
Water Use: Domestic 🕅 Municipal 🗌 Stock 🗌 Irrigation 🗌			must fine the
Industrial 🔲 Drainage 🔲 Other 🔲* Garden/Lawn 🔲		<i></i>	Bottom of well -
*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 and all and
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL not being used now.			
Size of Size and Prica To Period Weight (Feet) (Feet) PERFORATIONS	!		
Kind From To Size (Fest) (Fest)			
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Pumping water levelft.* at			s came turns state days better states and states and states and states better these and and states when
measuredminutes after pumping			
began.  *Measured from ground level.			
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packers, type of shutoff)			
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Ract B	ļ		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
Deillor's Singuiture	+-		
Driller's Signature			
Driller's Address			
	1/		Show exact depth of bottom

48295

ndexed Pecersed Papared

WINTY OF LEWIS & CLARK &

thereby certify that the within the trument was filed in niv office on its day of min. past o'clock M. Records of Lewis I Ctark mats. State of Montalis.

3.00

MONTANA WATER RESOURCES BOARD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

RECEIVED DRILLERS AND Indicate the character, color, thick-DRILLER'S LOG

APR 5 1971 ness 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.

	APPROPR Dev			ANS OF	WELL				at which water is found and to which water rises in well.
(Under	Chapter 23	7 Montana	Session	Laws, 1961	l, as amend	led)	Top of	Ground	(Elev. shove sex level)
which the	ner with th well is loc wer all que	ne County ated, last stions. If :	Clerk and copy to b	d Recorder be retained	opies to be in the cou by driller. ate, otherwis	nty in	Prom (Feet)	To (Feet)	
	E + A.K		an r	For Admi	inistrator's U	lse			Rocky Clay
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Date well	started	1968	j	•••••••••••••••••••••••••••••••••••••	•	·			53.00
	pleted /								
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	: Domestic	,	nicipal 🗍 Otl		] Irrigatio	_			in was service
*Describe					****				Bolton of with
state	number of	acres and	location o	or other da	other. Ex ita (i.e. Lot,	Block			
ESTIMATED Size of Drilled	ANNUAL 1	From	VAL TO	<del></del>	g used				
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									ه الله الله الله الله الله الله الله ال
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*		<u> </u>	*Mei	developed	n ground le ! by hoursp				and the task make any other than the task make pull and the a
0			Rema	arks: (Grav	el packing, f shutoff)	cementing,			
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rrat d indicate	3 ಶ	OF WELL			SE, IF POSS	SIBLE,			
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Oiller's An	/1	y			Z Leiz			l	Show exact depth of bottom

அத்து 3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO......

	hapter 237	Montana	Session I	aws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepi ner with the well is loca	- County	Clerk and	Recorder	pies to be in the coun by driller.	filed ity in d	From (Feet)	To (Feet)		
Please answ	ver all quest	tions. If r			te, otherwis	e the				
form may b	oe returned.									
Owner M.	E 4d A.S	LEVI-	TAN F						<u> </u>	
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com	pleted 200	know	m							
Type of we	11 Dia	- G-							3 6 6	
				g, driven, bored		•••••			W- Z- W	
Equipment	used		······································	hurn drill, rotar	y or other)	•••••				
	Domestic		nicipal 🔲							
				-					7 7 2	
	ustrial 🔲				Garden/Law	vn □			881	
*Describe 7	lnused	well	on vac	ant l	and	••••			1-5-8	
USE: If use	ed for irrig	ation, inc	dustrial, c	drainage or	other. Ex	pisin,		<u> </u>	12 2 Z	
state	number of	ecres and	10CETION O	or other da	ta (i.e. lot,	Block				
and A	Addition).	TIN	PHW	-6	سمومر					
ESTIMATED	ANNUAL V	WITHDRAV	NAL TOP	e, at	preser	<i></i>			RH-	
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Hok	of Caring	(2444)	(1.44)	Kind				<del> </del>		
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County Lewis & Clark

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.

48:243

Indexed Recorded Campared

STATE UF MONTANA
OUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed in my office on this day of A.D. 19 7 at n.in. past

Records of Lewis Clare County, State of Median

. 2.00

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE APR 5 1971 MONTANA WATER RESCURCES BOARD

Out of the second second second RECEIV

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

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.

DRILLER'S LOG-

		obor 41	101 . 4611081	y 1, 1702	,	*	+			
(Under	Chapter 237	Montana	Session !	Laws, 1961	i, as amend	ed)	Top of	Ground	(Elev. above sea level)	gri-
by the ow	to be prepa mer with the well is locat	County	Clerk and	1 Recorder	in the coun	ity in	Frem (Feet)	To (Feet)		
Please ans	wer all quest	ions. If						<u> </u>		
form may	be returned.	<del></del>						L		
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com	pleted 2m	knoe	m	************					3-13	
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• •			(Du)	g, driven, bored					4.7.4	
equipment	used	•••••	(C	burn drill, rota	ry or other)					
	: Domestic [					on 🗀				
hai	ustrial 🔲	Drainage	. [] 0+1	hor PSA	Garden/Law	[7]			3.1.7	
						" U			8×17	
	lnused	,				******				
<b>USE</b> : If us state	ed for irriga	ation, ind	dustrial, c	drainage of	r other. Exp	plain, Block			RZZ	
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

*Describe	For Admin File 2/6  Thurses  GW 1  Churn drill, rotary  at   Stock    Other   * G	or other)  or other)  or other)  or other)  or other)  or other)  or other, E)  other, E)	on   color  colo	3	9	Rocky Clay  Shale  Rock  Both	
Owner M. Ev A.R. Levitan  Address R. 12, Box 320  Helena, Mont 57601  Date well started 1967  completed 1968  Type of well Duc  Equipment used Should to  Industrial Drainage Drainage   *Describe  USE: If used for irrigation, industristate number of acres and location.  ESTIMATED ANNUAL WITHDRAWAL	For Admin File 5/6 7/1/4-2.  GW 1  Churn drill, rotay at Stock  Other * G  Tial, drainage or stion or other date	or drilled)  or other)  or other,  other, E)  other, E)	on   column    3	9	Shale		
Address R 2, Box 320  Helena, Mont 57601  Date well started 1961  completed 968  Type of well Duce  Equipment used Should + 6  Water Use: Domestic Municipal Industrial Drainage   *Describe  USE: If used for irrigation, industristate number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL	GW 1  Churn drill, rotary  oal Stock  Other * G	or drilled)  or other)  frrigati  Farden/Lav  other. Example 1. Ex	on   colain, Block	3	9	Shale	
Address R. 12, Box 320  Helena, Mont 57601  Date well started 1967  completed 968  Type of well Duce  Equipment used Should + 6  Water Use: Domestic Municipal Industrial Drainage   *Describe  USE: If used for irrigation, industristate number of acres and located and Addition).  ESTIMATED ANNUAL WITHDRAWAL	GW 1  Churn drill, rotary  oal Stock  Other * G	or drilled)  or other)  frrigati  Farden/Lav  other. Example 1. Ex	on   colain, Block	3	9	Shale.  Rock  Botton	
Helena Mont 39601  Date well started 1961  completed 968  Type of well Dule  Equipment used Should + 6  Water Use: Domestic Municipal Industrial Drainage   *Describe  USE: If used for irrigation, industristate number of acres and located and Addition).  ESTIMATED ANNUAL WITHDRAWAL	GW 1  GW 1  Churn drill, rotary  oal Stock   Other * G  ial, drainage or other date	or other)  Irrigati  Farden/Lav  Other. Example (i.e. Lot,	on   wn   cplain, Block	9	9	Shall.  Shall.  Rock  B. T.	
Helena Mont 39601  Date well started 1967  completed 1968  Type of well DUE  Equipment used Should + 6  Water Use: Domestic Municipal Industrial Drainage   *Describe  USE: If used for irrigation, industristate number of acres and located and Addition).	GW 1  GW 1  Churn drill, rotary  oal Stock   Other * G  ial, drainage or other date	or other)  Irrigati  Farden/Lav  Other. Example (i.e. Lot,	on   wn   cplain, Block	9		Shale.  Note level  Rock	
completed 1967  completed 1968  Type of well DUC  Equipment used Should + 6  Water Use: Domestic Municipal Industrial Drainage D  *Describe  USE: If used for irrigation, industristate number of acres and locate and Addition).	GW 1    Dug, driven, bored of Churn drill, rotary at   Stock   Other   * Gotton or other date	or drilled)  Irrigati  Farden/Lav  other. Example 1. Ex	on   wn   cplain, Block	2		Shall.  Shall.  Rock  B. The	
completed 1968  Type of well D. U. G.  Equipment used Should + A.  Water Use: Domestic Municipal Industrial Drainage  Describe  USE: If used for irrigation, industristate number of acres and location and Addition).	(Churn drill, rotary  at   Stock    Other   * G	or drilled)  Irrigati Sarden/Lav  other. Es	on   wn   cplain, Block	9		Shale.  Note lavel  Rock	
Fype of well DUC  Equipment used Shoult + A  Water Use: Domestic Municipal  Industrial Drainage Describe  USE: If used for irrigation, industristate number of acres and location and Addition).	(Churn drill, rotary tal  Stock  Other * G	or drilled)  Irrigati  Farden/Lav  other. E) a (i.e. Lot,	on  wn  splain, Block	2		Shall  Local lavel  Rock  B. The	
Equipment used Shoust + A  Water Use: Domestic Manicipal Industrial Drainage  *Describe  USE: If used for irrigation, industristate number of acres and location.  ESTIMATED ANNUAL WITHDRAWAL	(Churn drill, rotary tal  Stock  Other * G	or drilled)  Irrigati  Farden/Lav  other. E) a (i.e. Lot,	on  wn  splain, Block	9		Rock B. T.	
Vater Use: Domestic Municipal Industrial Drainage Describe  USE: If used for irrigation, industrial state number of acres and local and Addition).	Other   * G	Irrigati Sarden/Lav Other. Ex a (i.e. Lot,	on   wn   splain, Block	9		Rock B.T.	
Industrial Drainage Describe  State number of acres and locate and Addition).  ESTIMATED ANNUAL WITHDRAWAL	Other   * G	Irrigati Sarden/Lav Other. Ex a (i.e. Lot,	on   wn   splain, Block	9		Rock	
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Describe  JSE: If used for irrigation, industri state number of acres and locat and Addition).  ESTIMATED ANNUAL WITHDRAWAL	ial, drainage or ition or other data	other. Exa (i.e. Lot,	splain, Block		12	Both	
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and Addition)	Co						
STIMATED ANNUAL WITHDRAWAL	Co						
	ro						
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v	began. *Measured from	around le	aval				
	Well developed	by DULL					
	for	hours.	• 0				
<b>6</b>	Power Reculos						
5	packers, type of						
	none	••••••					
7. 5W 1/4 Sec. 32				··			
act B *							
NDICATE LOCATION OF WELL AN	ID PLACE OF US	E, IF POS	SIBLE.				
ACH SMALL SQUARE REPRESENTS							
Oriller's Signature							
•			*******				
Oriller's Address	******			12			

11N-46)

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

48296

Indexed
Recorded
Sempared

STATE OF MONTANA SE

\$.00

STATE OF MONTAN ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD APR 5 1971 MONTANA WATER RESOURCES BOARD APR 5 1971

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

indicate the character, color, thick-

<b>(</b>	Chapter 237	Montana	Session L	aws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form by the own	to be prep ner with th well is loca	ared by a	driller, an Clerk and	d three co I Recorder	opies to be	filed	Prose (Peet)	To (Feel)		. 1
Please ansv	wer all ques	tions, if i			•	se the				
•	-			.:		•			Rocky Clay.	
Owner M.	E+A,R	. Levi	tang	For Admi	inistrator's L	lse		-3-	f <sup>1</sup>	
Address	12, Box	320	-  F	ila 2/	6255		3.			
Helend	a, Mont	396	5/	Mari	1:05 P.M	\				
	started		1			. 1			من خلف فصل کام رسان باشی و بسیر بریون چوان بیست سید باشد خدی سیرو باشن برای برای	
	pleted								Shall.	
Type of we	JU Du	- 4								
1700 01 110	ا		- 19°	, driven, bored	or drilled)		<del></del>	0		
Equipment	used	wirel	المبارك	horn drill, rotas	ry or other)	******		9_		
Water Use:	: Domestic	Mu 🔀	nicipal 🔲	Stock [	] Irrigati	on 🛮	9.		water level	
Indi	ustriál 🔲	Drainage	□ Oth	ner 🗆*	Garden/Lav	wn 🗆			-Reck	
*Describe		*************						12		
	ed for irrig							12	P. Comments	
· state	number of	acres and	location of	or other da	ata (i.e. Lot,	Block				
and A	Addition)		•	************	••••••	*****				
ECTIAA A TED	ANNUAL 1	AUTUDD AL	A/A1					<del> </del>		
		From								
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	] 1	PERFORATION	is.	1	1	[	l
					·	<del>,</del>		<del></del>		•
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	N		Pum at mea	c water le ping water	vel	To (Feet)	,			
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w	N		Pum at mea bega *Me Well for .	c water let ping water 10 sured 5 an. asured from developed 10	vel	ft.*  per minute er pumping evel.				
	N N		Pum at mea bega *Me Well for . Pow	c water le ping water 10 sured 5 an. asured from developed 10 er electro.	vel	ft. (Feet)  ft. to ft.				
₩ 😥	N		Pum at mea bega *Me Well for . Pow Rem	c water let ping water lo sured 5 an. asured from developed arks: (Gravers, type constitution)	vel	ft.*  Per minute er pumping evel.  A				
Ð	5		Pum at mea bega *Me Well for . Pow Rem pack	c water le ping water 10 sured 5 asured from developer 10 arks: (Grandricks: (Gr	vel	ft. (Feet)  ft. to ft.				
Ð	5		Pum at mea bega *Me Well for . Pow Rem pack	c water let ping water lo sured 5 an. asured from developed arks: (Gravers, type constitution)	vel	ft.*  Per minute er pumping evel.  A				
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TRACT B INDICATE	SW 1/2 Se	of Well	Pum at mea begg *Me Well for Pow Rem pack AND PL	c water le ping water lo sured 5	vel	tt.  ft.  ft.  ft.  per minute ier pumping evel.  cementing				
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County/ouis & wark

(Elev. above sea level) \_\_

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Top of Ground

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_						
(Under Chapt	ar 237	Montana	Session	laws.	1961.	25	amended)

This form to be prepared by driller, oby the awner with the County Clerk at	and three copies to be	e filed	From (Feet)	To (Feet)		
which the well is located, last copy to	be retained by driller.	•	'مین	3.0	Top So	ــــــــــــــــــــــــــــــــــــــ
Please answer all questions. If not appliform may be returned.	icable, so state, otherwi	ise the	3.e'_	24.0	Brewn gra	waly 3:174
Owner Edwin E. Patzer	For Administrator's I	lea				
Address Birdsey			14·e'	260	Grey Si	114 Clay
	į.		1	1	i '	ilty Szedy
Date well started June 1,1923					7,3,4,1	
completed June 1, 19)3						
Type of well Drilled	Dug, driven, bored or drilled)	•••••				
Equipment used Chuan Dai!	(Churn drill, rotary or other)	******				
Water Use: Domestic Municipal	☐ Stock ☐ Irrigati	ion 🔲				
Industrial Drainage O	other []* Gorden/La	wn 🗌				
*Describe	***************************************					
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Export of the control of the con	xplain, Block				
and Addition).						
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To Drilled Weight (Feet)	PERFORATION	NS				
Hole of Casing	Kind From Size (Feet)	To (Feet)				
6-3 15-15 300						
N Sta	itic water level	ft *				
Pui	mping water level	7.5ft.*				
	gallons easured <b>3e</b> minutes aft					
bei	gan.	er bombing				
	leasured from ground !					
We	ell developed by Bai	Ling				
	wer Pump	НР				
	marks: (Gravel packing,					
s pac	ckers, type of shutoff) .					
New 1/2 See 13		• • • • • • • • • • • • • • • • • • • •				
T	*****************************					
<b>₹</b> ₩						
INDICATE LOCATION OF WELL AND F		SSIBLE.			o pl. No. Annie affilio (sinch antalis circus lines, affilia	
EACH SMALL SQUARE REPRESENTS 40	_			1		
Driller's Signature	mallion					
Driller's Address 3.30 C. Custo	er Ave. Wes	· <del>/</del>		<u> </u>		1
Holons, Ment. 59601	LICENSE NO. 22.	5	34	ن حر	Show exact o	lepth of bottom

Rogarded (America)

JUNEY OF LEWIS & CLARK SE

thereby certify that the within instrument was filed in my office on this 2 day of 12 min. pest o'clock 2 M.

Records of Lewis & Clark
County, State of Montand

3.00

Fire No..

TIIN RLW

DUPLICATE

to my Lewis and Clark

#### STATE OF MONTANA

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

Declaration of Vested Groundwater Rights
STATE ENGINEER

Mo W. J. Harrer & Sons, In (Name of Appropriate	c., a / , of Green Mesdow Ranch, Helena, (Address) (Town)
·	State of Monta na
ave apprepriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based : watering
	of livestock.
	3. Date or approximate date of earliest beneficial use; and how continu-
	cus the use has been October 15, 1955, This de-
	veloped spring has been used continuously
	ever since.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 72 gallons per minute.
	TO TO THE STATE OF
	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
∯ s	to which were not been approved and mand of the control
48W% Sec. 33. T.11N R.4W	
eate point of appropriation	
place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
-	The second second second second second second second second second second second second second second second s
	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trou The location is SEASW of Sec. 33, Tilk, Run ompletion of the construction of the well, wells, or other works for with
drawal of groundwater Commenc	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trou The location is SE/SW/4 of Sec. 33, Tilk, Russ ompletion of the construction of the well, wells, or other works for with ed Oct. 1, 1955 and completed Oc%, 15, 1955.
drawal of groundwater Commenc	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trou The location is SE/SW/4 of Sec. 33, Tilk, Russ ompletion of the construction of the well, wells, or other works for with ed Oct. 1, 1955 and completed Oc%, 15, 1955.
The depth of water table	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trough location is SEASWA OF Sec. 33, Tilk, Russempletion of the construction of the well, wells, or other works for with ed Oct. 1, 1055 and completed Oct. 15, 1955.  type, size and depth of each well or the general specifications of any other water. A hole 7 feet deep was dug and pipe inserted.
The depth of water table in feet So far as it may be available, the works for the withdrawal of ground therein. This pips cor  The estimated amount of groundwal tinuously at the rate of	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trought location is SE-SW- of Sec. 33, Till, Rug ompletion of the construction of the well, wells, or other works for with ed Oct. 1, 1055 and completed Oct. 15, 1955.  type, size and depth of each well or the general specifications of any other water. A hole 7 feet deep was dvg and pipe inserted aways water to a watering trough for livestock.  ter withdrawn each year. This developed apring runs constraint in paragraph 4 above.
The depth of water table in feet.  So far as it may be available, the works for the withdrawal of ground therein. This pips core.  The estimated amount of groundwatinuously at the rate ground the log of formations encountered in the log of formations encountered in the log of formation of a similar such other information of a similar such other s	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trough The location is SE-SW of Sec. 33, Tilk, Rdw. ompletion of the construction of the well, wells, or other works for withed Oct. 1, 1055 and completed Oct. 15, 1955.  type, size and depth of each well or the general specifications of any other water A hole 7 feet deep was dug and pipe inserted aways water to a watering trough for livestock.  ter withdrawn each year This developed spring runs consiven in paragraph 4 above.  In the drilling of each well if available. Clay and gravel.  That is a watering out the policy of this act, including ounty record.
The depth of water table in feet.  So far as it may be available, the works for the withdrawal of ground therein. This pips core.  The estimated amount of groundwatinuously at the rate ground the log of formations encountered in the sum of the log of formation of a similar such other information of a similar such other such	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trought in location is SEASW of Sec. 33, Tilk, Right of Sec. 3
The depth of water table in feet.  So far as it may be available, the works for the withdrawal of ground therein. This pips core.  The estimated amount of groundwatinuously at the rate ground the log of formations encountered in the sum of the log of formation of a similar such other information of a similar such other such	type, size and depth of each well or the general specifications of any other water. A hole 7 feet deep was dvg and pipeinserted avers water to a watering trough for livestock.  ter withdrawn each year. This developed spring runs contiven in paragraph 4 above.  In the drilling of each well if available. Clay and graval.  In nature as may be useful in carrying out the policy of this act, including ounty record.  W. J. HARRER & SONS, INC., a Mont. Con
The depth of water table	A hole was dug into sloping ground and the was conveyed therefrom by pipe into watering trought in location is SEASW of Sec. 33, Tilk, Right of Sec. 3

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 Montaua Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12276

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Raderand A

STATE OF MONTANA
COUNTY OF LEVIS & CLASK SS.

I hereby control that the eather instruments was a let in my affice on this 19 and 10 the post
A.D. 19 6.3 and 4.6 more post
County, State of Montana.

County, State of Montana.

By Might County
Deputy

Deputy

File No.

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

To R Live Rge 500 T. To R Live 340

1 11

## Declaration of Vested Groundwater Rights 12 France in

(Under Chapter 237, Montana Session Laws, 1961)

	corporation, , a / , of Green Foadow Ranch, Helena, (Address) (Town)
County of Lawis and Clark have appropriated groundwater according	State of Contana ing to the Montana laws in effect prior to January 1, 1962, as follows:
NU's, Sec III's, Sec 3, 12, Tion, Tion, III	2. The beneficial use on which the claim is based: watering of livestock.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been Spring 1, Apr. 3, 1948.
w Ruw E	Spring #2, Nov. 11, 1951. Spring #3, Aug. 15, 1951.
SE';, Sec 31. Tlin, Bhy	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Spring 11, C. mals. per minute. Enring 72. It gals. per minute. Spring 73, 5 gals per
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  Not applicable.
<ol> <li>I've date of commencement and cor</li> </ol>	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Davaloped springs For Chaines of and 2, holes wore our into the sact of a Will, then water is conveyed through pipes into stock watering troughs. For Enring 3 the water is conveyed into a pend instead of a trough. appletion of the construction of the well, wells, or other works for withdrawal has started Apr. 1, 1040 and finished Apr. 3, and How. 10, 1061 and finished Roy. 11, 1661. Spring of and finished Aug. 15, 1051. (Cont. on reverse)
8. The depth of water table	ype, size and depth of each well or the general specifications of any other
	nter
10. The estimated amount of groundwate at the rate shown in part 11. The log of formations encountered in	r withdrawn each year Thone springs run continuously agraph 3 above. the drilling of each well if available Clay and gravel.
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
ATTUT:	M. J. HARRER & SONS, INC., a Mont. Comp. Signature of Owner But.
Eithern Harris	
* . * 14	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 Quadraplicate for the Appropriator.



- 6. (continued) Spring #1 is located in the SELSER of Section 34, Township 11North, Range 4 West. Spring #2 is located in the NURSER of Section 3, Township 10 North, Range 4 West. Spring #3 is located in the NURSER, Section 12, Township 10 North, Range 4 West.
- 7. (continued) The holes used to develop the springs are approximately 8 ft. deep with pipes leading to watering troughs for springs Nos. 1 and 2, and to a pond for spring No. 3.

ž (

T22 11 H	R	4	Test.	
CountyLawi	88	nd	Clark	

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	OwnerGhan	reenfield	Address	to l, e	lena
	Driller		Address		
	Date Started Fello			_	-
Type of well	(Dug. driven, bored, or drilled)	Equipment used	(Churn c	irill, rotary, siha	·
Water use: Domestic	Municipal	Stock	Ť	Irrigation	<b></b>
Industrial	Drainage	Other:			
Casing:	.ft. to72 feetft.	Туре	Size	••••••	
Casing:	.ft. toft.	Туре	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••••
Casing:	ft. toft.	Туре	Size		***************************************
Perforated or Screened	: Ft to ft.	Ft		to ft	
Type of screen or perfor	rations				
Static Water level, for n	on-flowing well:	•••••			feet.
	owing well'				
Pumping water level	fee	t at 10	gal.	per min	
How tested:			•••••	***************************************	
Length of test					•••••••
Remarks: (Gravel pac	king, cementing, packers,	type of shut-off, depth	of shut-off)		
	e dug to 64 feet 1				
the surfece	ink) the granite.	A; 54 foot the w	611. zaz. j	net	
penetrated	the-Grantte-be	) ok	********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************
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County of Level & Million
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this of the min place of the state of the min place of the min

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.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 232	Montana	a Session	Laws, 1961	, as amen	ded)	Top of	Ground	3	(Elev. above	sea level) 36	200'
try the <b>ov</b>	to be prep	ie County	Clerk and	d Recordur	in the cou	intv in	From (Feet)	To (Fett)				
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form may	be returned	i.	nor abbite	able, so sta	ite, otnerwi	ise ine	5	22	clay.	ind gra	a re/	
Owner .X	J DW	ARA		For Admi	nistrator's	Use	22	62	clay	and l	bardean_	
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Type of w	vell	Drille	zd				98	116	Deco	n posed	growit	<u>e</u>
	t used	,	(D0)	g, driven, bored	*******		116	120	SCMI-	hard	granite	
Water Use	e: Domestic	⊠ Mı	nicipal 🔲	hurn drill, rotar Stock 🛭		ion 🔲				·		
inc	dustrial [	Drainage	e 🔲 Oti	her 🗆*	Garden/La	wn 🛛						
*Describe			• • • • • • • • • • • • • • • • • • • •									
	sed for irrig	sätion, in	dustrial. c	diainage or	other F	xolain.				·		Т
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block					مالما المسال المحد (المحد حفياة عليات	-
and	Addition)		•••		*···							]
			_	<b>4</b> 03 003								4
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Size of Drilled	Size and Weight of Casing	Prom (Feet)	To (Feet)	7	erforatio	NS						1
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						<del>-</del>						

STATE OF MUNICIPAL CLARK

thereby certify that the within in strument was find in my office on this day of min. pas

A.D. 39 O'clock M.

Records of Lewis & Clark

County, State of Montage

bart County occorder

2.00

County L+C Twp. //N Rge. 3W

Sec.	Name of Appropriator	Type of Form	County File No.	Rcmarks
5	Lindberg Todal	GWZ	214329	
5	Mc Taggar of Robert E.M. Sharon	GWB	195624	
.5	mcToggant, Robert E. M. Sharon	6W2	213873	
5	Walstein martin	GWH	152487	
6	Bryant, Care.	6W2	222593	
6	Capaldi Joe	6.62	209926	
6	Capaldi. Jac	6 W 2	224214	
6	Lemon, Harry L.	57 well log	. !	
6	Haraseanes, R.	642	199990	
7	Chevallier Ranch Co.	6W4	148396	
8	Office of State Forester	6422	189680	
8	B'Reily H.T.	57 Well los		
8	Patrick, Hene D.	6W4	152366	
8	Thompson, Leage	6W2	1	TR- DELBERT KRUM
10	Survey Pouline	GW2	234447	
13	Wilk, Charles P+ margaret A	GW4	151799	
14	Riley, Roy C	GW4	146673	
14	Smith, Sam	664	147633	
14	Vulk Cheales P+ mangeret A	6624	151799	See Sec. 13
15	Dosey, William L.	5W4	132969	
15	Pochs , Donald &	6.62	215113	
15	Schiller Carl m.	GW4	151841	
15	Walstein martin	GW2	203663	
16	allen Donald - mary Ellen	6w4	151021	
	allen, John R.	GW2	224098	
16	allen, John R.	GW2	224098	
16	Berastrom, Le Roy (1)	GW4	15/10/	
16	Besgstrom, Le Roy W.	GWA	1 .	
17	Doubeck, Libra	662	227862	
17	Doubeck, John	662	227861	
17	Hafer, Carl	6W2	236/67	
17_	Hader last	GW2	235222	
17	Hofer, Earl A. + Shedy V.	GW4	152313	
17	Sheldon, Ray	662	232668	
17	Sheldon, Ray Wall, Denisa R	GW3	229696	
	Hodge Sam W.	GWZ	208256	
18	Hoge, Wallow Lee	GW4	150663	
18	School Pist. #3	662	236535	
18	Smith James	GW2	23.2218	
19	Hahn, John d	GW2	230094	
19	Radley, P. H.	GW2	227781	
19	Shore, m.	GWZ	203670	
19	Tompkins, allen	642	193761	
	Sieben Ranci Co.	GW4	151632	İ
	Hurni, John W.	GW3	207050	
<u>~ 5</u>	Humi, John w	512	234566	<u> </u>

County 2 + C Twp. 1/N Rge.  $3\omega$ 

29 3	Hurni, John W. Didsipsen, Dane Carbery, Fremont E. + Joan S. Salusha, Jean S.	GW 2 GW 2	207048	
29 3 29 3 29 2 29 2	Pidripsen, Dane Casbery, Fremont E. + Joan S.	GW2	Ţ	
29 29 29 29	lasberg, Fremont F. + Joans		230250	
29 2		GWS	218541	Tr
29 2	there ien w	GW4	170522	
29 8	L'elesha Vens d	GW4	170523	
	Golden, Joe & + Jeanette B	GWZ	216740	
マフ レ	Holden Inc de Vernette &	GW3	216739	
	Hurrie, John W	6W3	207051	
	Hursi, John W	EWA	234565	•
	Hyrrie, John W	662	234567	
29	Schules. George of.	GW2	236241	
29	Shumate Roy Buttereup	GW4	15/157	A
29	Shymata, H. allen	GW of	151156	·
29 -	Chomas, Rolph	GW2	204590	
	applesate Clarence	GW4	150875	
	Boleinak, Sine	6W2	234989	
	Duthy, Frank	662	236548	
	Duthe Frank	6W2	236547	
	lbest.	GW4	152052	
	Ovenson mike	6W2	231668	
	Granber, low J.	642	235581	
30	Midley Dennis	662	221/7/	
	lenser Thomas D.	EW2	229487	
30	mellhase Jack &	GW2	229026	
	miller, Storley H.	6W2	236443	
30	D'Leary, mary	GW2	236037	
.32	Paristi , Roy alue	GW2		
30	Quest, Umbert + audrey	GW4	139591	
30	Ranger Mary ann		236256	
30	Ranges, Mary ann	GWZ	236146	
30	Welch, A. 7.	GWZ	236359	
	young, Homes L.	GWZ	235830	
	young, mes Lyle (Hilma)	GWZ	235-957	
3/	allen, John H.	662	236391	
3/	anderson, E. W., Inc.	6104	151616	
	Bennett, Ross I	GW4	140162	
3/	Bossel, Wes	GW2	225981	
	Bussell, Westly	G-W2	236041	
.3/	Bossell, Wes	G10.2	236147	
	Bossell, Wis	6.62		
	Bouchey, Roman R+ Destrude	Li .	151995	
3/	Corperter, mo. Slade m.	664	150874	
3/	Corperter, mo. Glady m.	6W4	138683	
3/	Carson, Daniel 7	GW4	152430	
3/	Coffey, Rulph 4.	564	135204	
3/	Proce, William R JR	642	236526	

County 2+C Twp. 1/N Rge.  $3\omega$ 

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3/	Fassler, John W.	GW2	236318	
31	Holien, Cliff	6 W 2	217371	
31	Hultin , James L.	GW4	151949	
31	Keller, Parel	GW2	206329	
	Lewis Development	G W 2	236424	
310R	Lindstrom, l. H.	GWA	187949	
31	martin Hone	- GW2	220656	
31	maynord, R.	- GW2	167600	
3/	maynard, Robert l	6W2	156797	
3/	margnasal, R	6W2	161252	
3/	morrow, andrew	GW4	134501	
3/	Parent, Joseph W	GWZ	23/605	
31	Parent, Joseph W. Amma mac	57 well log	84364	
.3/	Patton, Jack	GW2 T	228279	
3/	Reno, mis Phillip B	662	236313	
-3/_	Schmidt, Rudy	662	236240	1 President and the second and the s
3/	Awanson, Henry V	GW4	129417	
3/_	Talseth Donald A + Rogelia m	EW4	150 798	
3/	Webster, mr.	662	223079	
3/	Wood	662	22/2/3	
3/	Bander, Peter !	GW4	151989	
.32	asky, marion Dale	6624	150511	
32	allen, Ted	662	223730	
132	Baker, Richard L.	GW4	152045	
32	Barnes, J. A.	6W2	236550	
32	Bennett, J. W. or Lytle	GW4	135430	
32	Berg, clayton	G122	191281	
32	Berg, Clayton	6W2	191280	
32	Berg, Clayton V.	GW4	15/735	
32	Bisson, allest J. + Durthy E	6122	236 426	
	Bourguin. arthur E Is	GWH	151789	
	Brown, Barron K+ Bonnie L.	GWZ	236506	
	Buserholy, Theodore For Thebree	6W2	236501	
32.	Bussia lolungs K.	GINA	152420	
	Consley, Juliette & + Varial m	GW4_	49664	
	Deakin, Lemuel W	G623	151479	
	Elson, Richard	6 W Z	236507	
	longstedt, Carl I	F62	204242	
33	Fetter, Janual C	6124	151751	
132	Fiet, 7 Clase + Jaskie	602	236503	
132	7464	GW2	154195	
132	Flickinger, Hazin Tulumonn, Edest De muie C.	6W2	176/27	1
30	Tulismonon, Entest 1/2 marie C.	602	236551	I Production of Production Control of Contro
	Hilbert, norman A	EW4	15/6/14	
	Aruber, Frank D	G124	151909	
100	Hagen, Lutherd mi marce les E.	1 GW2	236505	

Twp. \_\_\_\_\_\_ Rge. \_\_\_\_\_\_\_\_

C	Name of Appropriator	Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form	FITE NO.	Ne mer Ko
32	Hazelse hever St. Helen+ malesom	57 Will log	102565	
	Holien, Cliff	642	217372	
32	Home Fectival Lovings + Low asen	GW2	236500	
	Hooking, Mark JR.	6W4	151814	
32	Johnke Dale B.	GUZ	200765	
32	Kelly Victor R.	664	15/029	
32	Kessel William	GWH	151457	
	Lewis William + Generally	6W2	169480	
	Lindstrom, bresette H.	6W4	148831	
32	Luche Melvin John + dris 1.	GW4	151794	
32	mayala Hjalmer	G W2	236383	
32	may kuth, H. S.	642	188246	
	Mc Clair, Keith luge	GW4	152050	
32	merina Victor A	GWH	145585	
32	mid Oval A.	GW2	155226	
32	morris, Robert B	6W2	207627	
32	Munson, Stanley K	664	151747	
.32	Patterson, Wm. F. + mildred	GW2	236502	
32	Peck, Francis	662	186229	
32	Peery, Russell	6622	236508	
32	Redlin, Melvin C.	6-W4	151834	
32	a (Mc Donata)		15/062	
32	Kushford, Josephine - Vouglas	6W4	151997	
32	Sold of Charles	664	151996	
	Smith, Ben C.	letti:	13///6	
32			174978	
		6W2	147817	
	Strandberg, Violet			
20	Taylor, arthur of + Ruth I.	642	236591	
20	Tinsley, Frank m.	GW4	15/070	
	Verdi, John & Frances m.	G W 4	150809	
22	West fack m. Delnes d	GW2	165528	
	Den Herder, John m.	GW2	206810	
	Gunstone Charles	662	208484	
22	Holien, Clifford D+ Hayleen	G W 4	151750	
32	Trusphy, last A+ Illen K.	GWZ	224805	
	Olden, Donald A.	662	217765	يسيسود البين فيتناف فيناو في منها المساود و منها مناود المساود و منها مناود المساود و منها مناود الم
	Schiller, Carl m.	GW4	151840	
34	State of montens Vocational girls Sal		151897	
35	alm. norman En marquet F.	GW4	149247	
35	Bube, art	6122	199318	
36	munson, Signed m.	GW2	151798	
	<u> </u>		100000	
11	Helena Hand + Hanel	GWZ	236448	
			-	
L		1		·

3 GW 2 Revised 1969 13-3M-10/69

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO. 38

Developed after Janu	ary 1, 1962				height	to which water rises in well.
(Under Chapter 257 Montana Session	Laws, 1961,	, as amend	led)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the cwner with the County Clark and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.				From (Feet)	To (Feet)	
				0	6	Typed + Styl
				6	18	Deanson Shale
					£2.40	There sod Shall
owner Tobo LINDBERG	For Admir	nistrator's U	se	18	30	A Da Start
ddress HELENA	File 2	4329		30	50	Bycky green
Address HELENA  VALVEY	2 30	neel 19	1910	50	76	Ender ran sar
	<b>S</b>		- 1			
Date well started NOV 11 1970						
completed 11-11-12						ا جاری درانان برست راسی واقعی اسی کنین هیون هیون میش درانان دران
ype of well DisiLLEP			— <del>—</del>			
- 0	Dug, driven, bored					
quipment used CHUKN	(Chura driil, rotar	y or other)	·····			
Vater Use: Domestic 🕦 Municipal			on 🗌			
Industrial Drainage (	ther [7*	Garden/Lav	wn [7			
modshitai 🖸 Dramage 🖸 🔾	Nuel 🗀	Sol Gelly Eav	<b>ч</b> іі Ц			
Describe						
ISE: If used for irrigation, industrial, state number of acres and location	drainage or or other da	other. Ex ta (i.e. Lot.	oplain, Block			والمساورة والماء والماء والماء والماء والماء والماء الماءة والماء والماء والماء والماء والماء والماء
and Addition).						
			********			
STIMATED ANNUAL WITHDRAWAL						
Size of Size and From To Drilled Weight (Feet) (Feet)		ERFORATION				
6. 1716. 0 51	Kind Size	From (Feet)	(Feet)			
LINEAR 51 76						
[ L/NEW 9/ /	,	151	76			
	2 3722.11	1/8 X	1			
		18	٦			
St St	atic water lev	رو و	ft.			
Po	imping water	level	70 ft.	*		
at	easured 120	galions ( minutes aft	per minute er putaking			
b	egan.					
	Measured from fell developed	n ground l	evel. 4/1.6/2			
fc	r	hours.				
	Power Pump					
packers, type of shutoff)						
3			-		March States design action again, action where states where prints for the states for the states where the states of the states	
JAW . Mu K	7 // N R 3					
T. // NR 3				•	1 :	
νω <sub>να</sub> νω <sub>να</sub> Sec. 5 τ						
INDICATE LOCATION OF WELL AND		ISE, IF POS	SSIBLE.			
NDICATE LOCATION OF WELL AND	ACRES_		SSIBLE.			
NDICATE LOCATION OF WELL AND	ACRES_		SSIBLE.			

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

4/7	894
-----	-----

Show exact depth of bottom

76

Indexed Becorded J

STATE OF MONTANA

i hereby certify that the within in strument was filed in importice on this and of the strument was filed in importice on this of the strument was filed in invince on the strument of the str

GW 2	Approved Stock Fo	rni-State Publishing Co., Helena, Montana-45642
File No	William Chilading	$_{\rm T}$ /// $_{\rm R}$ 3 $\omega$
DUPLIJATE	- C: :: 25	County Lewis & Cark
Log		E OF MONTANA
		OF GROUNDWATER CODE 7 F STATE ENGINEER
Top of Ground		
Elev. above sea level 4700	•••	letion of Groundwater
277		n by Means of Well AFTER JANUARY 1, 1962
		, Montana Session Laws, 1961)
		and the same of th
Ked lime rocker	Owner Robert E+ M Sharan	klag Radress KTT, Dovil 4R-A;
- Shale	Driller A FWelch	Address No Mont Rive:
	•	of groundwater August 12, 1767
	¥	
	Date well started Aug 13,1	Yb / Date completed / Lu G : Act   1997
	Type of well driven, bored or dr	Equipment used
	Water use: Domestic V	
-	Industrial 🗌	Drainage  Other
-	met with in drilling, such as soil	character and thickness of the different strata, clay, shale, gravel, rock or sand, etc. Show
<b>-</b>	depth at which water is encounte strate and height to which the wa	red, thickness and character of water-bearing
-	Size of Size and From	To
-	Drilled Weight Geet Hole of Casing	(Feet) PERFORATIONS  Kind From To
_	15/9 19 0	Size (Feet) (Feet)
<b>-</b>	6 /8	$ \mathcal{N} $
- Gray rock sha	-le	
<b>'</b>		
	N	Static Water Level for non-flowing well
	X	60 feet.
		Shut-in Pressure for Flowing Well
<b>-</b>		Pumping Water Level 110 rest
<b> -  </b>	W E	at
-		Discharge in gal. per min. of flowing well
<b>–</b>		How Tested Baled + Fumped
-		Length of Test Lhour
	8	Remarks: (Gravel packing, cementing, pack-
	NW4 Sec. 5 T. ILMR. 3W	ers, type of shutoff)
-934. Some water	Indicate location of well and place of use, if possible. Each	
	small square represents 40 acres.	
Gray time rock		
		(Continue on reverse side)
	USE—If used for irrigation, in number of acres and local	iduatriel, drainage or other. Explain, state- tion or other data (i.e.: Lot, Block and Addi-
120th	tion).	
water	Larrigation : Vari	life of heres
show exact depth of bottom.	HOUSE hall	tile thorses.
<del>-</del>	دهامهٔ درسته فی ۱۰ هٔ ۱۰ هٔ ۱۰ هٔ ۱۰ مونهٔ ۱۰ (به حواییهٔ ۱۱ ما ۱۳۰۰ ۱۳۰۰ ۱۳۰۰ ۱۳۰۰ ۱۳۰۰ ۱۳۰۰ ۱۳۰۰ ۱۳۰	_
This form to be prepared by driller, and three co	pies to be filed by the owner with the	100
County Clerk and Recorder in the county in whice retained by driller.	h the well is located, tissue copy to be	Driller's License Number
Please answer all questions. If not applicable,	so state, otherwise the form will be	A.F. WELCH
returnoù.	and according to the state of t	Pailler's Signature.

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Recorded Recorded

STATE OF MONTANA
COUNTY OF LEWIS & SLARK S

I hereby certify that the witten instrament we bled in the other on
this area and a strain past
A.D. 14 County bled in the order of
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other county, State or contains.

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T. 11 N R. F. W County Lewis+Chrk ORIGINAL STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level 4766) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner Robert E.+ M. Sharon McTagger Colores R+#1, Boy 114A-A: Red lime rocks Shalo Driller A. F. Welch Date of Notice of appropriation of groundwaler August 22, 1967 Date well started Aug 13., 1967. Date completed Aug 22, 1967 Type of well driver, bored er drilled) Equipment used. (Chura drill, rotary or other) Stock Irrigation Thur stie Municipal [] Water ase: Industrial [3] Drainage [5] either [7] 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 once intered, thickness and character of water-bearing strata and height to which the water rises in the well PERFORATIONS Gray rock shale Static Water Level for non-flowing well 60 Shur-in Pressure for Flowing Well Pumping Water Level //C. Discharge in gal, per tain of flowing well How Traded Baled + Pumped Length of Test. I hour Remarks: (Gravel packing, ectionting, packhigh Sec. 5 Till R 3W Indicate focation of well and place of use, if possible Each small square represents 10 acres ers, type of shutoff). Gray lime rock Confirme on reverse edde. USE If used for irrigation, industrial, drainage or other, Explain, state number of acres, addiention or other data i.e., but, Block and Addi

Irrigation-various parts of 13 Acres. Stack-foul, cattle & horses. House hold use

The times to be greeners by deflect and three copies to be God by the enterer rest. Coursely a took and becomes in the summer in which the settle founded, to are supplied to the deflect.

Charles Broken and the second of the contract of

depth of bottom

And hers Liennes Naraber

A.F. WELCH