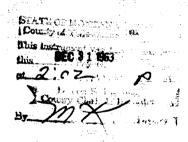
in mark of deligible of as location flor to the scasse of fifth at fight as many territorists in his release in them so or the at fifth of history by exect pathols.

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		20	270
File No		T	
ORTGINAL		County	
A EMINI STRA	STATE OF MONTANA TOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEI JAN 2	
	VESTED GROUNDWATER RIGHT 37, Montana Session Laws	The second secon	and the second second
	(Address)		1.0
County of	State ofState of	vs in effect p	rior to
	. The beneficial use on	which the cla	im is based
3	. Date or approximate de use; and how continuou	ate of earlies	t beneficial been
Marie Brown and representative and supplication and constraints			
4	. The amount of groundwa inches or gallons per	minute	
1	. If used for irrigation description of the lar applied and name of the	n, give the ac	reage and ater has been
Indicate point of appropriation			
and place of use, if possible. Lock small square represents 10 acres.	. The means of withdrawi ground and the location means of withdrawal-	on of each wel	1 or other
7. The date of commencement and cor other works for withdrawal of	ompletion of the construction of the construct	= = = = = = = = = = = = = = = =	
8. The depth of water table			
<ol><li>Co fer as it may be available, eral specifications of any other</li></ol>	the type, size and depth works for the withdrawal	of each well of groundwat	or the gen-
10. The entimated amount of groun	•		
11. The log of formations encount			
12. Such other information of a spolicy of this ect, including refe	rence to book and page of	eny county r	ecord
Jig	nature of Owner Date-		
Three copies to be filed by the ownounty in which the well is locate	d.		
Proses answer all questions. If no be returned,			
Original to the County Clark & Red to the Montana Bureau of mines and	ouder; Duplicate to the D 1 Geology, and Suadruplic	State Engineer ate for the ap	; Triplicate propriator

	The first of the second of The second of the second of	
	7-1-0	
	[2] 보고 그는 사람들이 가는 가는 가장 사람들이 가고있었다. 이 가장 하는 사람들이 되었다. 그는 사람들이 다른 사람들이 되었다. 그는 사람들이 되었다.	
	File NoR. J.J	
	ORTGINAL County	The second secon
And Asset	OFFICE OF STATE ENGINEER  DECLARATION OF VESTED GROUNDWATER RIGHTS  DECLARATION OF VESTED GROUNDWATER RIGHTS  JAN 2 1984	
	DECLARATION OF VESTED GROUNDWATER RIGHTS JAN 2 1864	
	(Under Chapter 237, Montana Session Laws, 1961) ENGINEER	
	(Name of Appropriator) (Address) (Town)	
	County ofState of	
	Jenuary 1, 1962, as follows:	
	2. The beneficial use on which the claim is based	
	-42-466-4-35-4-466-2-36-4-36-6-36-6-36-6-36-6-36-6-3	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been	
	4. The amount of groundwater claimed (in miner's	
	inches or gallons per minute	
	5. If used for irrigation, give the acreage and description of the lands to which water has been	, rys. The sates of
	applied and name of the owner thereof-	
	Indicate point of approprietion	
	and place of use, if possible.  Sech small square represents  ground and the location of each well or other	
	10 acres. means of withdrawal	
	7. The date of commencement and completion of the construction of the well, wells, or other works for 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 withdrawal of groundwater-	
		ه خ
	10. The estimated amount of groundwater withdrawn each year	
	11.7 The log of formations encountered in the drilling of each well if available	
	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	
	් යට දැන්න්න් සම්බන්තයේ නම් නිර්තික් සමන්ත් නමුතුව මෙන්න්වෙන්නේ නියි නියි විවිධ වීම් වීම් යි. එයට දැන්නේ මුතුම් සමුත්තික් සම සමුතුම් සමුතුම් සමුතුම් සමුතුව සමුතුව සමුතුව වීම් සමුතුවේ වීම් වීම් වෙන්නේ සමුත	
	Signature of Owner	ÿ
	Three copies to be filed by the owner with the County Clerk and Recorder of the	
	County in which the well is located.  Ploase answer all questions. If not applicable, so state, otherwise the form will	
	De returned.  Original to the County Clark & Recorder; Duplicate to the State Engineer; Triplicate	
	to the Montane Bursay of mines and Geology, and Quadruplicate for the appropriator	-
	들어 중심으로 (맞춰하다) 이 왕선의 그로 불러 불러 전했다고 하는 바다 이 나는 하는 사람이 없다.	



File No	STO (Dispose of the control of the c	\ B0402		TINI	2276	
DUPLICATE	Mineral Color Vision	a EUWD Ligh		County	fella	water
	0/97 1 F 1970		STATE OF M	ONTANA /		
Top of Ground	*****			OUNDWATER E ENGINEER	CODE	
<b>₽</b>		lotice of C	ompletic	of Grou	ndwate	er :
(Elev. above sea 1				Means of		
	₹ 			na Session Law	44.79	
MAY SAND	GRAVEL E	Tomaton Ha	ود ا ماستان	. Or =	Rill	lines
- CLAT SAND	14 1	rvin Ha	7.11 1 'a	316 50	14	NE
LY		1 D. D.		Andrew Miller	ll.X.ZSl	(XI.T.IX.)
		Notice of Appropr			7 / 4	110
54 24	Date wal	1 started 8.	/8/69 Da	te Completed.	1211	67
26		well DRILL		uipment Used Churn, drill, rotary		<u>/=</u>
	drilled	riven, bored or )		ther)		
SANJ + GR	AUEL Water U	se: Domestic			and the second second	igation 🔲
TO WATER A	1 131	Industrial [				
29	<b>424 180</b>	icate on the diag et with in drilling	gram the chara g, such as soil,	icter and thicki clay, shale, grav	iess of the rel, rock or	sand, etc.
	Show de	pth at which wate strata and height	er is encountere	d, thickness and	d character	
- CLA7	nearmg	attere and Height				
35	She of Defice	Size and Weight of	From To (Feet) (Fee		ERFORATIONS	1
	64"	654-	0 30	34	(Foot)	(Peet)
- 6 8611	<b>S</b> 0	18-97		ا برا	٦٦'	28
File Violatecord				8		
1) is / day o			Salata Lais			
o'clock M.						
	N	tic Water Level fo	or non-flowing	Well 28		feet.
		nt-in Pressure for	grafi Aktuagiju			
		mping Water Leve		Assa, Habi Affantin ar fil	ool n	ar minuta
			a da Kara			er minute.
	Dia	charge in gal. per	BA 14	ER.	11 1	10
	Но	w Tested P4	MP	Length of Test.	. H. P.	
	Rei	marks: (Gravel I		ting, packers, t groundwater if		
				information,		
		acres irrig	rated, if used f	or irrigation)		
Tearl 5	IN TRUSKEE					
Indicate locat	ion of well and if possible. Each					
	epresents 10 acres.			·	************	
Show exact dept	h of bottom.		/1/	1. n/T /	88	************
			/ / / D	riller's License	Nymaber	***************************************
: ·			4	2 1		
			D ( )	riller's Signatur	e	

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 THE CONTROL OF THE CONTROL

BANGALAN BANGATAN MANAGATAN BANGATAN BANGATAN BANGATAN BANGATAN BANGATAN BANGATAN BANGATAN BANGATAN BANGATAN B Bangatan Bangatan Ba			T 2N R 27E
ile No :	MANGARIAN AND LE FOA RECEIVED	D	County efellaws to
DUPLICATE		STATE OF 1	
	SASY 1: SAS	OFFICE OF STA	ROUNDWATER CODE
O Top of Ground	Not	ce of Completic	on of Groundwater
(Eler. above sea level		ppropriation by	Means of Well
4	•	Under Chapter 237, Mon	tana Session Laws, 1961)
	· · · · · · · · · · · · · · · · · · ·		The Mark Table 1997 and the contract of the co
MAY SANd G	Owner	n Hariae	Address RT 9 Billings
WATER AT 1	Driller	U- UK! 55/49	Address. A.J. C. N.S. L. A.T. & S. L. A. L. S. L.
	Date of Notice	of Appropriation of Gro	undwater
SANL	Date well str	rted 8 / 18/69 T	Date Completed 7 / 3 / 6
State of the state	Type of well	DRILLEU	Equipment Used
20	(dug, driver drilled)	bored or	(Churn, drill, rotary or other)
		Domestic Munici	pal Other Irrigation
SANJ + GRA		Industrial Drains	
WATERAT	Indicat	on the diagram the ch	aracter and thickness of the differ
29		LL	il, clay, shale, gravel, rock or sand, ered, thickness and character of wa
	bearing atra	a and height to which we	ter rises in the well.
CLAY		- Press	To PERFORATIONS
35	Dribed Reie	Contra	(Feet) Ying From To
	64" 65		CaT 22/ 21
86115	0 /	7-97	
ever 100 a.y forecord one			
22 day of	1,330		
o'clock_o_M.			
	Static	Water Level for non-flowi	ng Well 2 8
	Chank	Pressure for Flowing V	Vall
	Shut-	# A	feet at 35 gal. per mi
			The state of the s
	Disch	rge in gal, per min, of flo	wing well
	How	Tested PUMP	Length of Test 4 H
	Rema	ks: (Gravel packing, ce	menting, packers, type of shutoff,
		At a see of use	of groundwater if not at well, and nent information, including number
- 1 - 1	<u> </u>	acres irrigated, if us	ed for irrigation)
- Bead	TAK RAZE, AM M.		and the second construction of the second
Indicate location place of use, if	possible. Each	and the second second	
small square repr	esents 10 acres.		and the second s
Show exact depth	of bottom.		NENT 188
		Í	Drifler's License Number
			Go Sayar
			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 Hedgey and Quadruplicate for the Appropriator.

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

Recently a copy of a groundwater appr	opriation form,	
GW l, Notice of Appropriat	ion of Groundwater	
means of Well	of Groundwater Appropriation	
GW 3, Notice of Completion Well	of Groundwater Appropriation	n Without
G. 4, Declaration of Veste obsolete and was lim	d Groundwater Rights (This in ited by law to use only thro	orm is ough 1965)
(함께 취임) 		1. 1
was forwarded to this office by the C	ounty Clerk and Recorder.	
		والمراجع
This form is identified by		i i i i i i i i i i i i i i i i i i i
Owner Ervin Handel	Address Rt 3 Billings	
		-
Location T. 2N R. 27E	Document No. 861150	
1. 2N N. 2/L		
This is to inform you that your GW for filed.	orm has been received and is	complete as
This is a request for additional info the enclosed copy by providing informand return the corrected copy to the	mation where indicated, or a	s noted here
Could you please furnish us with t	he section.	
		in N The Major
Other.	42 Linux 947	*****
		# W

G Wind			T 2N R 27 E 2
File No.	••		
DUPLICATE			County by Monerations
au.	ADMINISTRAT OFFICE	ATE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER	DEC 30 1963
	Declaration of	Vested Groundwater Right 287, Montana Session Laws, 1961)	Ite TATE A.
	(Under Chapter	237, Montana Session Laws, 1961)	
1. Letter control (Name of	f Appropriator)	, of (Address)  State of (Address)  to the Montana laws in effect p	(Town)
have appropriated a	groundwater according	g to the Montana laws in effect p	prior to January 1, 1962, as fol-
Ň	2.	The beneficial use on which the c	laim is based bloom
	3.	Date or approximate date of earli	iest beneficial use; and how con-
			171.72. mail 2
W	E	Continuous)	Aurace James 1. That
	4.	The amount of groundwater claim per minute) A. L. Karre	
	5.	If used for irrigation, give the lands to which water has been	
lect o Surney #	: *	thereof f	
	T2N R2.7 E	0 0	
Indicate point of ap and place of use,	if possible. 6.	The means of withdrawing such location of each well or other me	water from the ground and the
Each small square reacres.	presents 10	location of each wen or other me	2
		gressira avata	
	en e	a st	mail wells or other works for
7. The date of comm	nencement and comple	etion of the construction of the	Well, Wells, or outer works 144
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/ 0		*********
8. The depth of water	er table/. %		
9. So far as it may l	e available, the type,	size and depth of each well or t	he general specifications of any
other works for the	he withdrawal of grou	nawater	
Ca se of men	ce, sil	nater - 22 days	
***************************************		***************************************	
10. The estimated an	nount of groundwater	withdrawn each year/10,	oo gallons
11. The log of forms	ations encountered in	the drilling of each well if avails	ible
II. The log of forms			
ing reference to	book and page of any	County	
			one
		Signature of Owner	Lister C. Jagar 12/16/67
		Date	12/16/63
Three copies to be file located.	d by the owner with t	he County Clerk and Recorder of	the county in which the well is
	stions. If not applicab	le, so state, otherwise the form w	ill be returned.

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

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County Contract

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## STATE ENGINEER

Form No. 18 8-60

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Count	у <b>ү</b>	ellegatem	

	MONTANA BU	REAU OF M	iines And G	EOLOGY		
		WATER WE	LL LOG		Rte. 3	
	Owner Ru	neell Peer	P7	) ddwono		
=			-		the patient the page.	كالمطار بالقورارك
	Driller Bu	rges Supp	ly	Address	Billing	, Hent
	Date Start	ed August	18,1960at	e Complet	ed <b>Aug. 13</b>	,1960
	Location:	Sec.22T.	27 A	Sec. Bis	<u> </u>	
						r vijeti. Literatur
Type of well	Drives		Equipment (	used Need	enteal Dr	1405
(Dag	g,driven, o	r arillea	1	other	,drill,ro	cary
Water use Dome	stic	Munic	ipal	Stock _	Irriga	tion K
Indust	rial 🔲	Drain	age 🖂	Other_		9 A. 15
Casing: 6 ft.	to 19 i	ft.	Type Stee	ol pipe	Size 🙎	
Casing:ft.	to	ft.	Type		Size	
Casing: ft.	to	ft.	Туре		Size	
Perforated or so	reened F	t. 16	to ft. 194	Ft	to	Ft
Type of screen of	or perforat	ions Plp	o freeture	with dy	namito of	ter
Static water lev	el. for no	. <b>19</b> n≂flowing	was driven			feet
						,
Shut-in pressure	e for flowing	ng well:_	lb./s	q. in. on	:	7
Pumping water le	vel 178		_feet at	<u>us</u> ga	1.per.min	•
How tested:	Contrifug	al pump				<del></del>
Length of test_	6 hours			<del></del>		
Remarks: (Gravel of shu	l packing,	cementing	, packers,	type of	shut-off,	depth
					. —	•



Form No. 18			N R. Yelleweten	
	MONTANA BUREAU OF M Butte, M		COLOGY	
	WATER WE	LL LOG		
	Owner Russell Peer	7	Address 11	ilinga, Hant
	Driller Surges Sur	oly	Address B11	linen. Nent
	Date Started sept.			- :
	Location: Sec. 22T.	L.,		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
(Dug	<b>Prives</b> g, driven, or drilled	1)	(Churn, dri	11, rotary
Harathi allam te kanggalat d	rial Drain			
najmena je gajaja ingijaja	to 19 ft.	- ,		
	toft.			
The self-basis of the self-bas	toft.			
400년 180년 전 180년 - 180년 - 180년 - 180년	creened Ft. 16			
Type of screen o	r perforations Pip	Derforate	t with toron	before 11
Static water lev	el, for non-flowing	well:	<u>.</u>	feet.
Snut-in pressure	for flowing well:_	lb./sq	. in. on:	(date)
	evel <b>17</b>			
	Contrifugal pump			
	6 heure			
	packing, cementing		type of shut	-off, depth



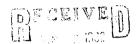
## STATE ENGINEER

Form No. 18 8-60

T. 35 1	R <u>∞</u> 2	77
County	Yellesetene	· · · · · · · · · · · · · · · · · · ·

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		ATER WEI			Rts. 3	a de la composición della comp
	Owner_Buses	11 Peers	<u> </u>	_Address_	llings, K	mi.
=	Driller_Ler	g Trude	<u> </u>	_Address_	embip, Ka	<b>18.</b>
-+	Date Started	Liest.I	Date	- Completed	Sept. 15,1	260
	Location: S	Sec. <b>ee</b> T.	R. COK	Sec.		
	4					
Type of well (Dr	Dellied ug,driven, or	drilled	Equipment ( )	used <b>Churn</b> , (Churn, other)	rill, rotar	y
Water use Do			ipal [	Stock _	Irrigatio	)n
Indu	strial 🔲	Drain	age			
Casing:_0_ft	, to	ft.	Type_Hea	er etect_s	ize	<del></del>
Casing: ft	. to	ft.	Type	s	ize	
Casing: ft	. to	ft.	туре	s	ize	
Perforated or	screened Pt		to ft.	Ft	to P	t
Type of screen	or perforati	ons Gas	ng perfect	and with 1	acula ballat	<u></u>
Static water 1	evel, for nor	<b>bei</b> l 1-flowin	g well:	14		et.
Shut-in pressu	are for flowing	ng well:	1b./c	q, in. on	(date)	
Pumping water	level 60		feet at_	10 ga	.per.min.	
How tested:			etfueil ou			
Length of tes	t				abut off	denti
Remarks (Gra	vel packing, shut-off)	cementir	ıg, packers	, type or	Bruc-off,	uepc:



Form No. 18 8-60

T. 2N	RETAILERGINEER	(
County	Yellowitane	

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG	Ste. 3
Owner_ Russell Pasyy	Address Billings, Nent.
Driller Beb McGracken	Address Milings, Ment
Date Started Dec. 28, 1964 Date	Completed Dec. 28, 1954
Location: Sec. 22 R. 278 kg	Sec. 5)5%
Type of well Equipment us (Dug, driven, or drilled)	sed Mechanical Driver (Churn, drill, rotary
	other)
Water use Demestic Municipal	Stock Irrigation
Industrial Drainage	Other
Casing: 0 ft. to 20 ft. Type steel	plpe Size 1º
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	*
Perforated or screened Pt. 15 to ft. 20	
Type of screen or perforations Pipe fractured	
Static water level, for non-flowing well: 1	
Shut-in pressure for flowing well:lb./sq	(date)
Pumping water level 17 feet at 1	4 gal.per.min
How tested: Centrifugal pump	
Length of test 4 hours	
Remarks (Gravel packing, cementing, packers, of shut-off)	type of shut-off, depth

	DECEIVED 7
File No	FEB 27 1964 T. 2N R. 27 E.
ORTGINAL \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	STATE ON ENGINEER County of Characterine
A IMIN	STATE OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECETVE  DIAN 2 1964
DECLARATI (Under Chap	ON of VESTED GROUNDWATER RIGHTS STATE ENGINEER ter 237, Montana Session Laws, 1961
1. Henry C. Streche (Name of Appropriator)	decided to the state of the sta
County of Market Groundwate Jenuary 1, 1962, as follows:	or according to the Honouna and
	2. The beneficial use on which the claim is based
XIIIII	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Mic 11940
	4. The amount of groundwater claimed (in miner's inches or gallons per minute-
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW NW TONR 27	10n
and place of use, if possible sech small square represents 10 acres.	e. 6 The means of withdrawing such water from the
	day as the construction of the well, wells,
Comments of the	and completion of the construction of the well, wells,
t The denth of water table	3- 12 fat
	ilable, the type, size and depth of each well or the gen- y other works for the withdrawal of groundwater-
Bin cours 20 fe	Lagr
	10 mm 201 year 3 61 6 6 6
10. The estimated amount o	f groundwater withdrawn each year 20,000 encountered in the drilling of each well if evailable
	with version
12. Such other information policy of this act, include	of a similar nature as may be useful in carrying out the ing reference to book and page of any county record-
	Signature of Owner- Harry C Studyer- Onte- Dec 31-194-3

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

Prises ensure all questions. If not applicable, so state, otherwise the form will be returned.

be returned. Unlike to the Sounty Clerk & Recorder; Duplicate to the State Engineer; Triplicate Unlike to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Suadruplicate for the appropriator to the Montana Bureau of mines and Geology, and Suadruplicate for the appropriator

STATE OF MONTANA, To County of Yellowstone, This instrument was filed in my office, that DEG, \$1,963 19 Mark 1

G yang		2N 27
File No		TR
DUPLICATE		County
	STATE OF MONTANA ISTRATOR OF GROUNDWATER C DEFICE OF STATE ENGINEER	ODE DECEIVED
<b>Declarati</b> (Under C	on of Vested Groundwater Chapter 237, Montana Session Laws,	LIKII12
1. Jarry Thulese # (Name of Appropriator	, of <u>RT 3</u> (Address)	B. //19 5 (Town)
have appropriated groundwater actions:	State of 120.2 Scording to the Montana laws in eff	fect prior to January 1, 1962, as fol-
N	2. The beneficial use on which	the claim is based House hold
	3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how con-
W E	4. The amount of groundwater	claimed (in miner's inches or gallons
	5. If used for irrigation, give lands to which water has b	the acreage and description of the
NISU 22 2N 27E	thorong 30 T an	plianblei
Indicate point of appropriation and place of use, if possible. Each small square represents 10	location of each well or other	such water from the ground and the r means of withdrawal
acres	hazed operated such	one ment house di
7. The date of commencement and withdrawal of groundwater	completion of the construction of	the well, wells, or other works for
8. The depth of water table		
a So fay as it may be evallable the	time wise and denth of each well of	or the general anguiffections of any
other works for the withdrawai of	One is a della	s you day to a depth
10 The extimated amount of ground	water withdrawn each year50,01	00 To 100,000 gal
11. The log of formations encounter	red in the drilling of each well if av	ailable Bot available
12. Such other information of a simile ing reference to book and page o		ing out the policy of this act, includ-
	Signature of Owner	12 Jac - 63
	Da	ve /2 -/26 - 63
Three copies to be filed by the owner w	ith 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 MCCVI

County of Year in my office.

This instrument in this

St. \( \int \text{O} \text{, o } \int \text{ } \)

By \( \int \text{ } \text

County Yellaustone

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE

Butte, Montana

	Butte, Montana	1 1966
13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	WATER WELL LOG	STATE ENGINEER
Owner	mes A. Bangael	Address Baut 3
Driller		Address 1145 Lynn ave
Date Started.	May 9 1960	Date Completed May 11-197
Location: Sec	23 Talfath Rallety	sec SE # Solf
Type of well (Dug, driven, born	Equipment used	Cable Tool (Churn drill, rotary, other)
Water use: Domestic	Municipal Stock	
Industrial		
Casing:ft, to	I to Type Black stee.	L Size 6 0.D
Casing: 5 1t. to 3.2		Size 5-"
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft		
Type of screen or perforations	actory Islande	
Static Water level, for non-flowing wel	1: It fl from gr	ade feet,
Shut-in pressure, for flowing well:	lb./sq. in. on:	(date)
Pumping water level 20	feet at	gal. per min
/ / .		
Remarks: (Gravel packing, cementing		
Remarks: (Graver packing, cemerum	-	·
***************************************		
	***************************************	•••••••••••••••••••••••••••••••••••••••

			Log of Well			
Deptl	ı, feet					
From	To	Description	of Material Dril			<u> </u>
o fi	11/	top soil		inapeline i vi s		
111	1216.	gravel	Autovaria (Mil	tata		
1/1	25/	Brown So	endrock	)		
5 fl.	32/1	gray sa	ndrock ndrock			
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ile N	<b>报告检验的统行的</b>		nty from	
UPLICATE	207 2 1772 <u>-</u>	and the second of the second o	10.00	
	A CUDITATION A	ATE OF MONTAL	WATER CODE	
	OFFIC	E OF STATE ENG	Meer	
Top of Ground	Notice of Co	mpletion of	Groundwal	er
(Elev. above sea	Annropria	tion by Mea	IU2 OI MAGII	
- Come	/Under Chapte	r 237, Montana Ses	sion Laws, 1961)	
	Owner A T	Address T	te # 1 - Huntle	y mont
11/	Owner, J. J. S. P.A. L.	Adves	14 30 3100	MONT
- SHAL	Driller. 62	Till til stil statt i kan sa		falky H
1 3 2 7	Date of Notice of Appropris	tion of Groundwate	9.1	71
	Date of Notice of Appropria	- 7/ Date Con	apleted	4 1 10 1
	Type of well	J 2017 Konipme	nt Used	41/
	(dug, driven, bored or drilled)	other)		1115 to The 2011 Dec 11 to 15 to 1
	Water Use: Domestic	Municipal 🔲	Other 🔲 📑	Irrigation [
	Industrial 🔲	Diamage [7]		
	Indicate on the diag strata met with in drilling	ram the character such as soil, clay,	shale, gravel, rook	or sand, etc.
	strata met with in drilling Show depth at which wate bearing strata and height			ter of water
	bearing atrata and neight			
	Size of Size and Drilled Weight of	From To (Feet) (Feet)	PERFORATI	
	and the second s	1+ 20	Sine (Feet)	To (Feel)
			OFTE	01704
				and the second
- I She	N Static Water Level f	Wall	ej .	fe
	N Static Water Level i	or non-mowing wen	11 A	
	Shut-in Pressure to	r Flowing Well	- Company	
	Pumping Water Lev	el. 🛴 🏒 📜fe	et at / 5	al. per minu
	Discharge in gal. De	er min, of flowing v	rell // /1	
	I I I I I I	/ .7.2 Len	gth of Test	11.73
	<u></u>		neckers type O	shutoff, lo
	Remarks: (Gravel	packing, cementing	undwater if not at	well, and a
	other s	place of use of gro imilar pertinent in	formation, includi	ng number

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.

Filed for record this 2011 day of A.D. 19.22

M.

p'clock

Sec 23 Tan R27E

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom Doc. No.

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.

Driller's License Number

Driller's Signature

STATE OF MONEANA.

County of Vellowing.

This virtualization my office of Mov. 2-7 1972.

Construction of the County of Mov. 2-7 1972.

Construction of the County of Mov. 2-7 1972.

Construction of the County of

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	Approved Stock Form-State Publishing Co., Helena, Montana-39311
ile No	T 2NR27ED
RIPLICATE	STATE OF MONTANA) EGE VE ADMINISTRATOR OF GROUND WATER CODE  OFFICE OF STATE ENGINEERED 10 1965
Top of Ground	A Nation of Completion of Groundwater
(Elev. above sea level.3)	Appropriation by Means of Wealthen
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Delmer Big Address At. 3 Billy
	Driller Address & Address
	Date of Notice of Appropriation of Groundwater
	Date well started Date Completed.
-6	Type of well Equipment Used (dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
	Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.
	Size of Drilled Weight of (Feet) (Fee
	Static Water Level for non-flowing Well. 12
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at 20 gal per minu
- 3	Discharge in gal. per min. of flowing well.
2 1	How Tested Length of Test 2
	Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar spertment information, including number
	acres irrigated, if used for irrigation)
E4 5W Sec 23 T2	rate water believed to a case of the control of the
Indicate location of place of use, if possil	well and
place of use, it possits small square represents	10 acres.
Show exact depth of bott	tom.
	Driller's License Number
	Driller's Signature

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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.

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1 **of** 13950 PATE OF MONTARIA. County of Vollowstone | Mark

Deputy

GW 2 Revised 1969

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

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

Developed after January 1, 1962

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

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

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.	From (Feet)	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	0	17	Top dork
form may be returned.	12	25	BROWN SANDRACK
Owner Jaha L MN Ne Do NALD For Administrator's Use	25	32	GRAN SANDROCK
Address 5.7= 3 File 9.37.55.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	none.	eres to the company of the company o
			A CONTRACT OF THE CONTRACT OF
B.111mg. MCN/ANA June 26,1973			
Date well started MAY 9 1910 GW 1 \$190,00			
completed MAy II - 1960			
Type of well DRI IIed  Oug, drives, bored or drilled)			
Equipment used CABLE TOBAL (Chura drill, rotary or other)			
(Churs drill, rotaty or other)			Tanan di Baran di Bar
Water Use: Domestic ☑ Municipal ☐ Stock ☑ frrigation ☐			
Industrial Drainage Other * Garden/Lawn *			
Describe House - land at 10 had limited			
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).			
STIMATED ANNUAL WATHDRAWAL Trymal house		. 50	
The of She and Pron To			
6" 6" 0 18			
6" 6" 0 1X 5 6ALV 9 18			
6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	<b>\</b>		
Static water level 16 17 fam 1st. Pumping water level 20 ft.			
Pumping water level 22 ft. at 20 gallons per minute	·		
messured minutes efter pumpin			
*Measured from ground level.			
Well developed by			
Power E.E.S.T.: Pump			
peckers, type of shutoff)			
Sw Sale Sule Sec 23	"		
1.24 N 2.27 E			*
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
FACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Letty E John SON			
Driller's Address thickness,		77	
		, ,	to the second se

LICENSE NO.....

County Yellow SIONE

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

Top of Ground

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

STATE OF MONTANA,
County of Y flutations.
The instruments were filed in my office
this service was filed in my office
the service was filed in my office
this service was file

D DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand,

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

# NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. Developed after January 1, 1962

MONTANA WATER RESOURCES BOARD		ness o	e the character, color, thick f strata such as soil, clay, sand , shale, sandstone, etc. Show
NOTICE OF COMPLETION OF GROUNDWATER  APPROPRIATION BY MEANS OF WELL  Developed after January 1, 1962	TVA. st. Seferica Anna	depth height	at which water is found an to which water rises in wel
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of		(Elev. above sea level)
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	From (Feet)	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.			
e ekstika ila ilatika defilifilika si ili ili ili ili defili e ekstika ili ili ili e ekstika ili ili ili e eks		10 A.Jr.	
Owner Levis S. Ruoff For Administrator's Use			
Address RT # HUNTLEY File 938255			
MONT 54037 629-73			
Date well started 1966 GW 1 9:53 p.m.			
Date Well Started			
completed /964			I men i no si heri.
Type of well SHALLOW - DRIVEN (Dug. driven, bored or drilled)			
Equipment used		<b></b> -	
Water Use: Domestic ☑ Municipal □ Stock ☑ Irrigation □			
가는 그 없는 사람은 중에는 사람들이 사람들이 가게 되는 가득하다. 그들은 사람들이 들어들은 사고를 모고 하고 있다. 사람들이 다른 사람들이 되었다.			
Industrial Drainage Other * Garden/Lawn		-	
*Describe			
USE: If used for irrigation, industriel, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
state number of acres and location or officer data (i.e. 201)	-	_	
recording to the second of the contract of the second of t			
and Addition).		<del> </del>	
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ESTIMATED ANNUAL WITHDRAWAL 73,000 GAL			
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ESTIMATED ANNUAL WITHDRAWAL 73, C.C.O. G.GA.  O 19 PERFORATIONS  N 2 1N 2 1N Static water level 9- Pumping water level 8- at	ft,*		
Static water level  Pumping water level  at	ft,*		
Static water level  Pumping water level  at gallons per minutes after pum  began.  Measured from ground level.  Well developed by Lama.	ft,*		
Static water level Pumping water level Pumping water level at	ft,*ft.* nute, ping		
Static water level  Pumping water level  Pumping water level  Pumping water level  at	ft,*ft.* nute, ping		
Static water level Pumping water level Pumping water level at gallons per min measured minutes after pum began. "Measured from ground level. Well developed by Ling." For 3 hours. Power Fift. Pump. Remarks: (Gravel packing, cemen packers, type of shutoff)	ft,*ft.* nute, ping		
Static water level Pumping water level Pumping water level at gallons per min measured minutes after pum began. "Measured from ground level. Well developed by Ling." For 3 hours. Power Fift. Pump. Remarks: (Gravel packing, cemen packers, type of shutoff)	ft,*ft.* nute, ping		
Static water level  Pumping water level  Pumping water level  Pumping water level  at	ft,*ft.* nute, ping		
Static water level Pumping water level Pumping water level at gallons per min measured minutes after pum began. "Measured from ground level, Well developed by Limp." for 3 hours. Power Elect. Pump Remarks: (Gravel packing, camen packers, type of shutoff)	ft,*ft,*nute,ping		
Static water level Pumping water level Pumping water level at gallons per min measured minutes after pum began. "Measured from ground level, Well developed by Ling." for 3 hours. Power Elect. Pump Remarks: (Gravel packing, camen packers, type of shutoff)  REM MEMBERS SUBJECT STATE INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	ft,*ft,*nute,ping		
Static water level Pumping water level Pumping water level at gallons per min measured minutes after pum began. "Measured from ground level, Well developed by Limp." for 3 hours. Power Fift. Pump Remarks: (Gravel packing, camen packers, type of shutoff)	ft,*ft,*nute,ping		

LICENSE NO......

BTATE DF MONTANA, Sc. County of Yellowstone, Stab instrument was filed in my office the Jay 25 1972 O'clock M. MERRILL H. KLUND'S County Clerk & Recorder Deputy

3 GW 2 Revised 1969

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

No

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

Please answer all questions. If not	applicable, so state, otherwise the	2 1 V 1 2 2
orm may be returned.	<u>ana an</u> ang diang aning. Mga ang	
Owner PAUL W. Sing P	For Administrator's Use	
Address HUATLEY	File 938222	
MONT 59037	6 29-75	
	GW1 9:03 HILL	
Date well started 1964	GW 1	
completed 1964		
Type of well SHAMOW	- DAIVE N (Dug. driven, bored or drilled)	
Equipment used	(Churn drill, rotary or other)	
Water (Ise- Domestic 🖼 Munici	pal Stock Military or other)	
and the figure and the first of	amin'ny taona 2008–2014. Ilay kaominina dia kaominina mpikambana ara-daharanjarah ara-daharanjarah ara-daharan	
industrial Drainage	] Other □* Garden/Lawn 📜	
*Describe	trial drainage of Ather Funtsin	
state number of acres and lo	trial, drainage or other. Explain, cation or other data (i.e. Lot, Block	
and Addition)		
ESTIMATED ANNUAL WITHDRAWA	. 73,000 BAL.	
	TO (Feet) PERFORATIONS	
	22	
311. 214		
3,4,4,4,		
	Static water level	·
	Pumping water level	<sup>17.</sup>
	atgallons per min measuredminutes after pump	ing
	began. *Measured from ground level.	
	Well developed by	
	for 3 hours. Power ELECT. Pump	НР
	Remarks: (Gravel packing, cement packers, type of shutoff)	ing,
5 AL 22	parties, type of olivion,	
1 2 NR 27 E	***************************************	
	AND PLACE OF USE, IF POSSIBLE.	
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	ITS 40 ACRES.	
Driller's Signature NoT	Known	
Driller's Address		

LICENSE NO.....

County VELLE AL STONE

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

From (Feet)	To (Feet)	
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to at 15	2	
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STATE OF MONTANA.

County of Yellowstone,
This instrument was filed in my effica
this day of JUN 29, 1973

St. 9:03 o'clock A M

MERRILL R. KLUNDT

County Clerk & Reserved

By July A

Caralla De Partir National de Creas

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 PUBLISHING COMPANY

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

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

Developed after January 1, 1962

nder Chapter 237 Montana Session form to be prepared by driller,	and three copies to be filed	From (Feet)	To (Feet)	
ne owner with the County Clerk and the well is located, last copy to	ind Recorder in the county in			
e answer all questions. If not app	licable, so state, otherwise the			
may be returned.	ar esta pela esti i respenti i pela tribita di esti si i suo. <del>Tribita di Tribita</del> esti i di Primeri e della constanti e di esti si i senti e di esti si i senti e di esti si	-		
PAUL W. SIMPSON	For Administrator's Use			
ess <b>fit*</b> /	File 938221			
INTLEY Kleat 59037				
INTLEY FIRM STUB	6-27-73			
well started 1906	GW 1 9:02 H.III		ļ	
	[1] St Novice of the section of the contract of the contrac	` <del> </del>		
completed 1944				
of well SHALLOW -	DRIVEN		<del></del>	
	(Dug, driven, bored or drilled)			
pment used	(Churn drill, rotary or other)			
r Use: Domestic 🛒 Municipal	☐ Stock 54 frrigation ☐		<del> </del>	
Industrial   Drainage	Other 🗀 * Garden/Lawn 🖪			
cribe				
If used for irrigation, industria	drainage or other. Explain,		+	
state number of acres and location	on or other data (i.e. Lot, Block		<del> </del>	
and Addition).				
	73 000 60		+	
MATED ANNUAL WITHDRAWAL	75,000 544			
zo of Size and From To rilled Weight (Feet) (Fee Sole of Casing	0 PERFORATIONS		<u> </u>	
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공공병 경기도로 소송은 경기를 다	그렇게 하는 네일을 내일을			
The second of th	Static water level	fi.*	-†	
	Pumping water level	ft.*		
1 4 1	atgallons per min measuredminutes after pump	ute,		
	measuredminutes and point began.	``` <b>`</b>		
	*Measured from ground level.			
	Well developed by			
	for hours. V2	HP		
	Remarks: (Grave) packing, cement	ing,	]	
5	packers, type of shutoff)			
-NW 1/4 Sec. 23	***************************************			
T. 2 NR 27 E	***************************************			
N MENDEUS SUB LETIL				
DICATE LOCATION OF WELL AN	D PLACE OF USE, IF POSSIBLE.			
CH SMALL SQUARE REPRESENTS	40 ACRES.			
	·			1.7%
Ner A	NEWN	_		
iller's Signature NeT A	NEWN			

STATE OF MONTANA, 38.

County of Yellowstone, 10 bis instrument was filed in my office

this lay of MERRILL fl. KLUNDT

County Clark & Recorder

By Deputy

### RECEIVED

File No	<u> </u>	FEB 22	1972	ander Mag	2001 (0)	R	
DUPLI	CATE  Top of Ground	MONTANA DEPARTME RESOURCES AND C	ONSERVATION ADMINIS	TRATOR (		VATER CODE	<u> </u>
0     4	(Elev. above sea level. To 19 5014		Approp	priation hapter 237,	by Mear Montana Sessi	Groundwans of Well	
1 14	SANDY CLAY	Driller Date of	$\langle JD, Dk \rangle$ Notice of Appr	OKKINS	Address/ 0	the section of the section of	VITAKER LY
- - - - -	SANJ J GRN Water at	Type o (dug, drille	f well P/L driven, bored or	d <i>Ed</i> ☑ Mw	Equipment (Churn, dri other) nicipal [		5 a
	CLAT	strata Show d bearing	met with in drill lepth at which w g strata and heig	ing, such as ater is enco	soil, clay, sha untered, thick water rises in	d thickness of the thickness of the thickness and character the well.	or sand, etc. er of water-
25		Drilled Hole	Weight of Caning 6 Fg / 7 - 47	0	(Fait)	Kind Pross. Size (Feet)	18
	N Sec. 22  Indicate location of place of use, if po	Post Roll Roll Roll Well and	nut in Pressure in maping Water Lesischarge in gal. in ow Tested Carave tion of other sacres in Moral A	or Flowing ovel	Wellfeet at flowing wellLength of ee of groundwe inent informs used for irrigat	22 gal	per minute.  A.S.  utoff, loca- ll, and any number of
-	small square represe	nts 10 acres.		-	MONT	icense Number	me

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 Bu. au of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. 1 St.

Country of Talorena 1 St.

This in the Talorena 1 St.

The Talore

PEGENTONE County / Clocos your

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD HONTANA DEVARTMENT OF HATERS OF Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER Gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL depth at which water is found and

an a calabara di bisa an <del>a mandri di basa a c</del>	sion Laws, 1961, as amended)		Ground	(Elev. above sea level)
s form to be prepared by drille the owner with the County Clerk ich the well is located, last copy	From (Feet)	(Feet)		
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ase answer all questions. If not a n may be returned.	pplicable, so state, otherwise the	10	K+0	NE SANGY CA
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Industrial 🔲 Drainage 🔲				
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OCATE LOCATION OF WELL AN CH SMALL SQUARE REPRESENTS	D PLACE OF USE, IF POSSIBLE.			

STATE ON

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This is DEC 6 1972

at / 1.52

By Carry Carry

Deputy

Deputy

<u> </u>		
2 No		T 2 4. R 27 E.
PLICATE		County rations of
FLICALE	COLUMN OF MONTH AND	- Fattowstan
ADMI	S: ATE OF MONTANA NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	NOV 18 1963
<b>Declara</b> (Under	tion of Vested Groundwater F Chapter 237, Montana Session Laws, 1	Piohts Pion
4		
Frank B. Komp	or) (Address)	funtlay, Mentana
(Name of Appropriat	or) (Address) State of Man	(Town)
have appropriated groundwater lows:	according to the Montana laws in effe	ect prior to January 1, 1962, as fol-
N	2. The beneficial use on which t.	
		ne ciaim is dased
	tinuous the use has been	earliest beneficial use; and how con August 1961
	4. The amount of groundwater of	claimed (in miner's inches or gallon
	per minute) 5 gallens p	er ainute
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	thereof East half of L	ot one I and the east huld
.2.1 8.5 Sec. 24 T. 2. R. 27		of the townsite of Buntle 1991914
ndicate point of appropriation	Control Property Control	
and place of use, if possible.  Each small square represents 10		uch water from the ground and the means of withdrawal
cres.		intrio
		e to the companies of the companies.
The date of commencement and	d completion of the construction of the August 1961	he well, wells, or other works fo
Minima of Rights and		Supervised Section 1997
The depth of weter table	146 feet	
Ine depth of waver value	· · · · · · · · · · · · · · · · · · ·	Al.
So far as it may be available, the other works for the withdrawal	e type, size and depth of each well or of groundwater 21 feet 25% ea	the general specifications of an
		erani i de la companya de la company
The estimated amount of groun	ndwater withdrawn each year200	5.000 per year
The state of the s	ered in the drilling of each well if ava	
feet of quickents 12 fe	et.ef.erovet	
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And the second s		
Such other information of a sim	nilar nature as may be useful in carrying of any county record	ng out the policy of this act, includ
	And the second second second second second	
The second of th		
		Mount E. Blech
	Signature of Owner	" CAMALA COM Some March Come

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

1220 20, 196

Date

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

The State of the s

County of Yellowstone,

This inches ment were filled in my office this 15 to 1963

The House ment were filled in my office this 15 to 1963

The House A & Recorder of Parenty

Departy

G <sup>y</sup> 4	
File No.	T.2. No. R. 27. E.
DUPLICATE	County Fellowstone
ADMIN	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 18 1963
<b>Declara</b> (Under	tion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
have appropriated groundwater a	r) (Address) "unitary feature"  State of Montana laws in effect prior to January 1, 1962, as fol-
lows:	2. The beneficial use on which the claim is based  **Source of water supply (not vater supply)  3. Date or approximate date of earliest beneficial use; and how continuous the use has been well drilled in 1949  and has been used continuously  4. The amount of groundwater claimed (in miner's inches or gallons per minute)  1.5 gallon per sinute  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
withdrawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. The depth of water table	75 7004
9. So far as it may be available, the other works for the withdrawn of	type, size and depth of each well or the general specifications of any groundwater . 27 . casing and reduced to 67 .casing mately 90 feet

10. The estimated amount of groundwater withdrawn each year ...... 200 gettons per dev or 73200...

11. The log of formations encountered in the drilling of each well if available 6 ft yen not!

3 feet of quickeand, 40 feet of gravet, 15 feet shale, 29 feet gravet & reck

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 Harry Company

'i'hree 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.

24

County of Man TANA In The Total of the Total

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				T2 No. R 27 S.
LICATE	-			County Yellowstone
A Same	ing the second s	_	TATE OF MONTANA	
1 4	A.	,	TATE OF MONTANA ATOR OF GROUNDWATER CODE	TO DO
11 Hr. 2	A		E OF STATE ENGINEER	DECEIVED NOV 18 1963
		_		NOV 18 1969
energy and	Dec	laration o	f Vested Groundwater Rig	nts,
	(U	inder Chapte	r 237, Montana Session Laws, 1961	) STRIL ENGINEER
*				
rank R. Kem	<b>,</b>	-,,	, of (Address)	Huntley, Hontana
(Na:	me of Appro	priator)	(Address) State of Montana	(Town)
have appropria	ted groundw	ater accordi	ng to the Montana laws in effect p	orior to January 1, 1962, as fo
lows:				
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		[	Household water suppl	
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ich small squar res.	e represents	10. 2 - 1 · ·	location of each well or other mer Shallow well pump (Siec	trie)
	<ul> <li>1 14 4 4 4 5 7 3 17 3</li> </ul>	t and compl	etion of the construction of the v	vell, wells, or other works i
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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.

STATE OF MONTANA, SS.

County of Yellowstone, Ss.

I hereby certify that the within instrument was filled in my office for record on the Association of the State of the State

A. (11 140) ₩ <b>2</b> (11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	pproved Stock Form-	-State Publishing Co.,	医结结性 化二基十二烷基	
ile No				N R 27	
Top of Ground	ADM	INISTRATOR	Count OF MONTANA OF GROUNDW. STATE ENGIN	ATER CODE	us lim
(Elev. above sea level)	Appi (Unde	ropriation r Chapter 237,	etion of A by Mean Montana Session	s of Well Laws, 1961)	
7	Owner Johnson	un S. for	Address	-18 M.	,
	Date of Notice of A  Date well started			The Auditor Comment of the	24
	Type of well (dug, driven, bored drilled)				
	Water Use: Dome Indust			ther 🗍 🔝 Ir.	rigation
	strata met with in Show depth at which bearing strata and	drilling, such a ch water is enco	s soil, clay, shale ountered, thickne	, gravel, rock or se and character	r sand, et
	Size of Size and Drilled Weight of Hole Ceating	From (Feet)	To (Feet)	PERFORATION	S To
	2 inch 2"ext drawy i life	Tar O			(Foot)
	Shut-in Pressu	re for Flowing	wing Well		
	Discharge in g	gal, per min. of	flowing well		
	Remarks: (Gr	ravel packing, n of place of we er similar per	cementing, pack se of groundwat tinent informati	ers, type of shu er if not at wel on, including 1	itoff, lo l, and a number
	Well and sible. Each	is arrigated, if	A C How	uhd u	A
Show exact depth of bo	ttom.		Driller's Lie	ense Number	
			willed	1 h	71-K

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.

applied as STATE OF MONTANA

County of Yellowstone

This instruce out was Alfall in my office
this 7 00 - Clock

Fdr or Realing

County Clock & Recorder

County. DUPLICATE STATE OF MONTAN ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Urder Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Lyle It aculal eary Address Huntly Must Box 106 Address of Contractor 2Date Completed. Date Started 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 1/4 Sec 2 / T36 R 2 7 Indicate point of appropriation and place of use, if possible. EZNEMWY SW NENWY Signature of Owner ... Lagla 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.

G۷ File No. WALLE COURSEWATION BOARD DUPLICATE County... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 21, Montana Session Laws, 1965) e // 1 M/S TO ME State of County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based LIVE > TO CK - HUNGE HOLD E The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. 24T 2 VR Hent Indicate point of appropriation and place of use, if possible. Each small The means of withdrawing such water from the ground and the losquare represents 10 acres. cation of each well or other means of withdrawal 8. The depth of water table best "1-25 ff: weel "2 - 22 ff 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year well 1- 96. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

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

Signature of Owner

Date 12 /30

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

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GW 4
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

DUPLICATE	County
· · · · · · · · · · · · · · · · · · ·	TATE OF MONTANA
* *	Vested Groundwater Rights JAN 2 1964
OFFIG	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights JAN 2 1964
4	
Max K Snylle	of Box 43 Funtley (Address) - (Town)
(Name of Appropriator)	(Address) (Town)
	State of Manual State of Manuary 1, 1962, as follows
have approprated groundwater according t	to the Montana laws in effect prior to January 1, 1962, as follows
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	Lomestic & Launtralium
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	OUS LINE USE DAY DEED / -7 7 COTAL AND LINE
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	If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner ther
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

County Card 2 County Property Property 2 on.

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None .		
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PLICATE		County
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DECEIVED
Declar (Unde	ation of Vested Groundwater R r Chapter 237, Montana Session Laws, 1	lights 961\$TATE ENGINEER
(Name of Appropria	tor) , of , OX , O	(Town)
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	2. The beneficial use on which the Lead	ne claim is based 11505 fock
	3. Date or approximate date of e tinuous the use has been	earliest beneficial use; and how con-
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	4. The amount of groundwater c per minute) !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	laimed (in miner's inches or gallons
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	Signature of Owner	any Withman 13/51/63
	r with the County Clerk and Recorder o	

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.

STATE OF MONTANA

This instruce a trie filed in my office

DEC 3d 1063 19 M.

			Approved Stock Form-	State Publishing Co., Helena, N	iontano 42234
ADMINISTRATOR OF GROUNDWATER CODE  Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  State of Modern laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based Meuse and low continuous the use has been Market prior to January 1, 1962, as follows:  State of Modern laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based Meuse and low continuous the use has been Market Constant of Market Laws and L	ile No	••••		1.	
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Signature of Owner Anny Williams	***************************************				1
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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.

County Clerk & Recorder

STAT County Clerk & Recorder

By Deputy

County Yellowistone Twp. 2N Rge. 27E Folder # 3

		Sect	ions 25	thru 36
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Buckemajer, Wesley	1957 Mell Log		
	Chinningham, P.J.	GWY 0	771842	
25	de Grant Piet & Dorotha		18.18.18	
	de Graaf Pret & Worotha	1457 Well CO		
25 25	· · · · · · · · · · · · · · · · · · ·	1957 Well Low		
100	Erb, Eros J.	1957 Well Log		
25	Erb, Enos J.	1957 WIE 11 LOW		
32	E.b. Enos J.	1957 Well Log		
35	Erb, Enox J.	1957 Well Low		
25	Ech Fros J	1957 Well Log.		
	Erb, Enos J.	1957 Well Low	769331	
25	Hoston Howard & Such		164277	
	Huntley Community Club	(1)	0-5/50/	
25	Huntley Mater Assoc.	GWI	178586	
36	Huntley Water Assoc.	GMS	718875	
	Matheus, Max	GWY	721706	
25		CW4	רטרובר	
25		Swa	721705	<del></del>
35	Mead, Eleanor L.	GNIA	721704	
35	Mead, Victor	EW14	721715	***************************************
25	Mead, Victor	GWY	721716	
	Morthorn Pacific Railway	CNIY	718259	
1	Osness, Lawrence	CMA	721675	
25		GWY	721674	
25	Poterson, WE Bessie G		721711	
35	Peterson, Mrs Bessie G.	GMY	721712	
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as		h -	720838	
1	Micker, Donald A.	GN13	866773	
i i	Youlouistone Valley Elec Coop	1	ארובר	
96		PMA-	121014	
36	, ,	GM4	721015	
26	1	PMA.	721017	
طه	1	GWIY	12101P	
127		GWIY	771826	
37		GNY	721825	
37	Persons, C. H.	EMS-	921104	<u> </u>
27	1 / (	<u>GW2</u>	851530	<del> </del>
<u>बर्</u>	Heyn, Chas & Lois J.	GWZ	810782	
	McGirl, Tem H.	GIA13		
	McGirl, Tom H.	G-W3		
	McGirl, TON H.	- GMA	121335	<u> </u>
	Mc Girl, Ton H.	GWY	721336	
	Mc Girl Tout	GWY	121337	<u> </u>
	MCGirl, Ton H.	GNIY	721338	<del> </del>
78	McGirl, Ton H.	GWY	<u> </u>	<u> </u>

Count	v Yellomstone	Twp. 3 N	Rge.	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
28	McGirl Tou H.	GWY	721344	
28	McGirl, Tom H	GW4	721345	
28	McGirl Tom H.	GWY	721346	
	Mar Sticland, Silvia	<u>em 1</u>	721508	
a٩	Eastman, Bruce	GW2	912549	
29	Heimbichner Jake	1957 Well Log		
29	Heimbichner, James	EW2	898298	
29	Heim bickner, James	GMZ	883460	
29	Properka Richard	6W4	721409	
29	Richards, DON V.	GWY	751121	
29	Richards, Dony	GWY	121122	
29	Vail Roland W.	GWZ	799911	
29	Williams, L. Derry & Eva	GWY	721467	
29	Williams L Denny F Fila	SW4	721466	
30	Hanson, Oscar K.	GW4	721789	
30	Hanson, Oscar	GNZ	917549	
the said from an	Maletran James T.	GWA	873305	
30		GNY	719276	
30		GNIY	719277	
31	Billings Bonch Water Assin.	1957 Well Log		
31	Kramer, C.A. FBobby	SWY C		
32	DIASMOOR BILLET EVEL	h GWY	721828	
32	Dinamor BillE & Evelyn		721827	
32	Hager, D.A.	GNIZ	705301	
32	Herderson, Marvin	1957 Well LOW		
33	Roma Lawrence J.	GN2 0	937537	
33	Roma Canivence J.	GWZ	931536	
	Adrit Lee W. = Itelen	GWY	73-1181	
	Burngerdner Bay E.	1957 NEIL LOW	J	
	Procise Steves	GWZ	144926	
	7			

Hellowsto Form No. 18 8-60 MONTANA BUREAU OF MINES AND Butte, Montana WATER WELL LOG Equipment used hur drill, rotary (Dug, crive, or drilled) other) Stock Irrigation Municipal Domestic \_\_\_\_ Water use Drainage [ Industrial [ Casing: 5 ft. to // it Type\_\_\_ Casing: \_\_ft. cc \_\_\_rt. Fellof -to ft. \_\_\_\_to Ft. \_\_\_\_to Ft. Perforated or screened Type of screen or perforations Shut-in pressure for flowing well: \_\_\_lb./sq. in. on:\_\_\_ Pumping-water level 16 feet at 200 g

How tested: 4" Double Filange Frame

Longth of the 2014 A Length of test\_ Remarks: (Gravel weeking, cementing, packers, type of shut-off, depth of shut off

	m
File No	タルニジアビ
ORIGINAL STATE OF MONTANA	County. Message
ALMINISTRATOR OF GROUNDWA	
OFFICE OF STATE ENGI	
DECLARATION of VESTED GROUNDW	ATER RIGHTS JAN 2 1964
(Under Chapter 237, Montana Ses	sion Laws, 1901)
	STATE ENGINEER
of L	5, 1, 6, 6 1, Hz, +12, 12, 12, 13
(Name of Appropriator)	(Address) A + t (Toyh)
County of V	of Management
County of V State have appropriated groundwater according to the M	ontana laws in effect prior to
Jenuary 1, 1962, as follows:	
. 2. The benefici	al use on which the claim is based
Howa	
3. Date or appr	oximate date of earliest beneficial
use; and how	continuous the use has been
mindennician cumbian inimpunantus inginer.	
4. The amount c	f groundwater claimed (in miner's
inches of ga	llons per minute- 1507 llore-
5. If used for description	irrigation, give the acreage and of the lands to which water has been
applied and	name of the owner thereof
det 22 alone 7 The stry low site	
N indicate polation propriation	
and place of use, if possible. 6. The means of	withdrawing such water from the
ground and the	ne location of each well or other
	ndrawal-
<ol> <li>The date of commencement and completion of the or other works for withdrawal of groundwater</li> </ol>	e construction of the well, wells,
8. The depth of water table	
9. So far as it may be available, the type, size	and depth of each well or the gen-
eral specifications of any other works for the	withdrawal of groundwater
10. The estimated amount of groundwater withdraw	
11. The log of formations encountered in the dri	lling of each well if available
12. Such other information of a similar nature a policy of this act, including reference to book a	s may be useful in carrying out the nd page of any county record
Signature of Owner	12-31-162
	"","一","包含
Three copies to be filed by the owner with the Co	
Three copies to be filed by the owner with the Conounty in which the well is located.  Please enswer all questions. If not applicable, as be remarked.	ounty Clerk and Recorder of the

Funty of Yellowstone,

The instrument was filed in my office this DEC 3rl 1963 19

at Do'clock M. !!

County Clerk & Recorder

By Out

A Maria Carana

Form No. 18 8-60 MONTANA BURBAU OF MINES AND BEOLOGY Bucte, Montana WATER WELL LOG STATE ENGINEER Driller Address Date Completed 1940 Date Started \_\_\_ Lydation: Sec. T. NR. 16% Sec. 2 Lot 13 - BUE 10 Swinste \_Equipment used\_ Type of well (Churn, drill, rotary (Dug, draven, or drilled) other) Stock | Irrigation Domes ... c Municipal Water use Drainage \_\_\_ other\_ Inductr. Type\_\_\_\_Size\_\_\_ Casing: ft. to ft. \_\_\_\_:ize\_\_\_ \_\_\_\_Size\_\_\_ \_ft to\_ Casing:\_\_ Perforated or screened Ft.\_\_\_\_to ft.\_\_\_ft.\_\_\_to Ft.\_\_\_ Type of screen or perforacions\_ feet. Static water level, for non-flowing well: Shut-in pressure for flowing well: \_\_\_lb./sq. ir. on:\_\_ Pumping water level \_\_\_\_\_ feet. at \_\_\_\_\_\_\_ al. per.min.\_ How tested:\_ Length of test\_\_\_\_\_ Remarks: (Gravel packing cementing, packers, type of shut-off, depth of shut-off)