

DRILLER'S LOG

Indicate the character, color, thick-

nest 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

•		_		y 1, 1962		heigh	t to which water rises in well.
(Under (hapter 227	Montana	Session	laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
by the ow	nor with th	 County 	Clerk and	d three copies to be filed de Recorder in the county in the retained by driller.	From (Feet)	To (Feet)	
Please ansv	ver all ques	tions. If		able, so state, otherwise the	<u></u>	5	7008016
form may	be returned			· · · · · · · · · · · · · · · · · · ·	5	.33	DECOMPOSED GRANITE
Owner	YNN I	DICHES	<u>′</u> г	For Administrator's Use			
Address	403 Ni	12500	رم دم	ile 97/26	<i>33</i>	65	GLUE BRANITE
,			į.				HATER IS
	_		j	Lept. 26, 1972 - 8:15 a.m.			
Date well	started <u>HU</u>	GUST 16	, 1928. G	sw 1			PRODUCED BETWEEN
com	pleted AUG	15516,	1975				SE FEET + 65 FEET
Type of we	II De	3.144 = 1) (Due	a driven, bored or drived)			
Equipment	used/Is	TAR	<u> </u>				
Water Use.	Domestic	⊠ Mu	u) 🔲 iagioin	Stock Irrigation			
	ustrial 🔲	Drainage		5 5			
	7311/di	Diamage		eer []* Garden/Lawn []			
*Describe				rainage or other. Explain,			
state	number of	acres and	location of	or other data (i.e. Lot, Block			و وجن وبناء وحال کانا شک نیسم بروی بروان شک کننا جاری ورون کان
end A	Addition)		···············				
ESTIMATED	ANNUAL V	۱۲HDRA۱	VAL8	0,000			
Size of Drilled	Size and Welnet	Prom (Feet)	Ta (Feet)	PERPOPATIONS	-		
Hole	of Casing			Kind From To Size (Feet) (Feet)			
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	Í			PLAKE VIC Z			ين ميود جانب ميس برس الماء الماء على الماء ا
	N						
				water level 15 ft.*			
			at	ping water levelft.* Zgallons per minute,	,		
			meas bega	sured 230minutes after pumping in.			جود خنده طلباً بالآلاد كالارا التي يوي هوي خيراً كالله كالله بالدراء التيل التيل التيل التيل التيل ا
*		<u> </u>	*Me	asured from ground level. developed byA.			
			for	hours.			
				er Pump HP arks: (Gravel packing, cementing,			
L	S	·		ers, type of shutoff)			
т. 9	NW 1/4 Sec	: 35 ⁻	PINCA	EAST COUNTY Homes			
1	Š	W.	>				
EACH SMA	LL SQUARE	REPRESE	NTS 40 A	ACE OF USE IF POSSIBLE. CRES.			ر وسال مورد المحالة الوجاة في منتها منتها مؤاته أنسان المحالة المحالة المحالة المحالة المحالة المحالة المحالة ومنا مراكزة المحالة الم
Drillar's Sin	naturo	we	sleu	Links			Nice Man Is you grow, "work Miles Anne 2006 group store routh Miles Select Algor group young you
D-W- A B		06	A1 A	Lindsey LICENSE NO. 38			مرین بروی بروی است. هنده میده بروی باشان شانان در در در بروی بروی است.
Utilier's Ad	aress		<u>ب ب</u> ا	J	·	, -	Oh a seed lead to
	ould	CYUL		LICENSE NO. 38		<u> </u>	Show exact depth in bottom

51,468

MEGOSDAN JOSPHOE

Mileran County, Montana

Med for record this 2 Cody of Sept

Market D. 19.2 St. So'crack. A. M.

Market D. Market D. Market Recorder

By Carlo A. Mattirek

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App

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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

funder Chapter 237 Mor	stana Session	Laws, 1961, as amended)	7	C	
*****		and three copies to be file	1	Ground	(Elev. above sea level)
by the owner with the Cowhich the well is located,	untv Clerk ar	nd Recorder in the county	in (Feet)	(Fed)	Table
Please answer all questions		cable, so state, otherwise th	he		
form may be returned.		Annual An	8-	-21	Many from
Owner & January		For Administrator's Use	21	29	armi Krel
Owner & Johann Address Pinecis	+	File 958/3			quaita
Cleary, Mont		January 3, 1972 2:45 PM	29.	39	Hart granite
Date well started Man	8-71	GW 1			
completed May	10 -71				
Type of well	ULL_	·····			
equipment used	uv	Churn drill, rotary ex other)			الله والمنافق التي والتي والتي والتي والتي والتي والتي والتي والتي والتي التي والتي والتي والتي والتي والتي و والتي والتي التي والتي والت
] Stock [] Irrigation			و بالله الله الله الله الله الله الله الل
Industrial [7] Drai	name [] O	ther []* Garden/Lawn	· · · · ·		
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Describe					ال ويقال 1966 في 1966 ويلك ويلك والتي تسبب الهائل ويلانا ويلان فيها ويلانا ويلانا ويلانا ويلانا ويلانا ويلانا
JSE: It used for irrigation state number of acres	, industrial, and location	drainage or other. Explai or other data (i.e. Lot, Blo	in,		
and Addition)					
STIMATED ANNUAL WITH		80 000			
Size of sive and Fro Drilled Weight (Fo Hole of Caring	es To	PERFORATIONS			
. ا امه	56	Kind From Size (Feet)	To (Peet)		
6" 1716					
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	bi	3. Qgallons per	minute,		
		asured L.O minutes after p gan.	oumping	+	
*	- *M	easured from groupal level			
	We	il developed by Bull	ed		
		ver. Elec Pump	НР		
		narks: (Gravel packing, cen kers, type of shutoff)			
5	,				
7 DR 3	خ				
7 <u>7</u> <u>5</u> R <u>7</u>	(W)				
_	•	LACE OF USE, IF POSSIBI	LE		
EACH SMALL SQUARE REP	RESENTS 40	ACRES.		 	
Oriller's Signature	Maley	Tuilsny			
Oriller's Signature	la .	- hu b.			ands divine sold state (units trace has some sold state and state days).
Oriller's Address	المحمد	7		~ ^	
		LICENSE NO. 35		<u>39</u>	_ Show exact depth of bottom

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.

RECORDER'S OFFICE

RECORDER'S OFFICE

Jefferson County, Montana

Jed for record this 3 day of Jan

John 19 Hand 15 niclosk 1 M.

County Recorder

Frees. 2 County Recorder

Frees. 2 Cala A. Matlacp

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 b	e prepared by with the County	driller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
which the well	is located, last	copy to b	e retained	by driller.	m y is:	0	5	Toparel	
Please answer a form may be re	all questions. If	not applica	ble, so sta	te, otherwi	se the		1.5		
•						.5_	15	Sand & Clay	. — -
Sugar 11/1 !	A. Chus	_				15	32	Volomosil Grante	
Bella 1				nistrator's L	ise				
Owner M1: Boff 9 R	erest	Fi	le 957	43		32	38	an ann an	
	Mint	ĺ		11 000	9	37	58	Hard Krewite	
Marcy	Think		JULIZE.	11. 197	2	38	65	Alue Frank	
Date well starte	d 3/20/7	3 G	w1 8	10 Pm	,				
		i				_65	68	Broke Strende	
	ed 3/26/1	<u> </u>							
Type of well	Dulled								
Type of wen	20	(Dug	, driven, bored	or drilled)	•••••				
Equipment used	· Chur	<u> </u>	· • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				حييان جنيان مينان سيبا ماينا دارية شييان باليين ماييان باليان باليان باليان باليان باليان باليان باليان	
		(0)	urn Jrill, rotar						
Water Use: Do	omestic 🔯 Mu	nicipal 🔲	Stock [] Irrigati	on 🗌				
Industria	ol □ Drainage	□ Oth	er 🗆*	Garden/Lav	vn Ne			التالي والتناوي والتناوي والتناوة والتن	
			· •		···· per				
*Describe				•••••••••••••••••••••••••••••••••••••••				** الثانية أتساط خراب ويزيب ثبيبة ش. ١٠ - 7 أنت خالف حكية السبة فلمك خلاف خيمت وسببة ويبيخ ويسبة ويب	-
USE: If used for	or irrigation, in	dustrial, d	rainage or	other. Ex	oplain,				
state numi	ber of acres and	location o	or other da	ta (i.e. Lot,	Block				
and Addit	tion)			· · · · · · · · · · · · · · · · · · ·	•••••				
ESTIMATED AND	MITAL MATEURA	A/A1 9	מ ו רת חיי						
	NUAL WITHDRAY								
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		7	Kind Size	From (Feet)	To (Feet)				
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La	was 3	6.	14x2	. 60	65				
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	N			,	-				
]	Statio	: water lev	ei	7 45 ft.*				
	_	at	20	aallons	per minute,				
					er pumping				
W		bega							
		*Me		n ground le by <i>Bai</i>					
		for .	ス	hours.					
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					cémenting,				
	S	•	ers, type o	f shutoff)	· · · · · · · · · · · · · · · · · · ·				
V Nu	1 14 Sec. 3 5								
T9	N R. 3 5								
•	<u>k</u> 2	<i>i</i>	•••••	************					
	ATION OF WELL			SE, IF POS	SSIBLE.				
	QUARE REPRESE			\					
Driller's Sianster	Driller's Signature Wesley Filoury Driller's Address Claney Mentana								
Dimer's signatu	~ <i>[</i>	5. T			····t····				
Driller's Address	s L	anky	' 'I'	unt	ne				
		,		25	>	6	8	Show exact depth of bottom	
••••••			LICENSE	NO2					

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

room County, Montana

Tecord this / Mall of July

To Jan Strick A

County Records:

GW	2

Speroved Stock Form-State Publishing Co. Helena, Montana-48557

ile No	T. 9N R 3W	
UPLICATE	County Jeffers	: e d
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD STATE WATER CONSERVATION BOARD	E
Top of Growld		.
(Elev. above sea level		
0-6ft	Appropriation by Means of We	əli
topsoil & Bou	lders DEVELOPED AFTER JANUARY 1, 1962	7 . 25
	(Under Chapter 237 Montana Session Laws, 1961, as a	
-	Owner Wick Larson Address Televa	Monte
- 1. t. 15 1t	Driller Des dinlary Address Clancy	
Decomposed	J. U	7
Decomposed	Date of Notice of appropriation of groundwater	
Granite	Date well started Aug - 68 Date completed	ept-68
	Type of well Drilled Equipment used Ch	lum
_ [(10.10)	, rotary or other)
	Water use: Domestic M Municipal ☐ Stock ☐ Industrial ☐ Drainage ☐ Other ☐	~ ~
solid granite	Indicate on the diagram the character and thickness of the	different strata
- Para Grant	met with in drilling, such as soil, clay, shale, gravel, rock or s depth at which water is encountered, thickness and character of	sand, etc. Show of water-bearing
- soled flames	strata and height to which the water rises in the well.	
-	Sire of Sire and From To PERFOR. Drilled Weight (Feet) (Feet)	ATIONS
_	State of Corter	
	6" 1766 0 2017	
_ 1		i [
_	non	-
_		
_		<u> </u>
	N Static Water Level for no	
_		14 feet.
-	Shut-in Pressure for Flowing	Well
-	Pumping Water Level	feet
-	R at gal. pe	
-	Discharge in gal. per min.	or nowing wen
1	How Tested Pur	y
-	Length of Test. 4 hr	رم
-	Tract B - " puisarest Homen Remarks: (Gravel packing, c	ementing, pack-
-		***************************************
-	Indicate location of well and	***************************************
-	place of use, if possible. Each small square represents 40	
-	acres.	,
- [(Continue	n reverse side
-	USE_If used for irrigation, industrial, drainage or other.	•
-	number of acres and location or other data (i.e.: Lot, I tion).	Block and Addi
-		*************************
-		**********************
Show exact depth of bottom.		
	38	
is form to be prepared by driller, and thre unty Clerk and Recorder in the county in	se copies to be filed by the owner with the	oer
ained by driller.	$f_{ij} = 0$	C. D.
ease answer all questions. If not applicaturned.	able, so state, otherwise the form will be Driller's Signature.	- cary

45,105

The second

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

Show exact depth of bottom.

tion).

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

Driller's License Number

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

....(Continue on reverse side)

The second second

Alta Maanin

华艺

Jefferson

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, regravel, 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

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

his form	to be prep	ared by	driller, ar	nd three co	opies to be	filed	From (Feet)	(Feet)	
vhich the	well is loca	ted, last	copy to l	oe retained	by driller.	•	0	3	topsoil
orm may	wer all ques be returned	tions. It i	not applic	able, so sta	ite, otherwi	ise the		15	decomposed examise
)wner	Guy Marra	y	r				15	125	blue granite
					inistrator's (<u>Jse</u>			
ddress	Clency, N	DE TE DE LA SE		ile 45	9CE				
*************				6 -	27 - 73	3,			H20 found from 20 ft.
	started	L-1-73	į	sw 1 2	25				to 125 ft.
				3W 1	itti Elijkili	2.34			
cen	betelq	4-3-73							
vpe of w	ell	drilled							
		roterv	(Du	g. driven, bored	or drised)				• •
quipment	used		(0	hurr drill, rota	ry or other)				
Vater Use	: Domestic	🏝 Mu	nicipal [Stock [Irrigati	iorı 🔲	ļ		الله والله الله الله الله الله الله الله
lad	ustrial 🔲	Drainage		hon [78	Candan /I m				
ma	Osition []	Di guidh.		ner 🗀 "	Garden/La	wn []			
ISE: if us	ed for irrig number of	ation, ind	dustrial, d	drainage of	r other. Ex	xplain,			
and /	Addition),								
STIMATED	ANNUAL Y	WITHDRAY	WAL	0,000					
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			1						
			1	 ====================================					
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			mea	sured	minutes aft	er pumping			
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1,7	N K	<u>v</u>	,			• • • • • • • • • • • • • • • • • • • •			ند هینه هیچه چین شیخ شکه بازی بازی بردن هیده شنبه شده شده شده بازی بازی نیسه ش
NDICATE	LOCATION	OF WELL	AND PI	ACE OF L	ISE, IF POS	SSIBLE.			دند بند چند شاہ سال اللہ هم جي پيشا شاہ ميلا شاہ ميد جي شاہ شاہ
ACH SMA	ALL SQUARE	REPRESE	NTS 40 /	ACRES.			<u> </u>		
briller's Cir	nnature -	TEA1.	, -	K July	sac.				
amers of	8.10101G	01)	<i>f</i>	مرين مارک	#				
Driller's Ad	gnature	نمان	ncy	, Tho	nia	rid			
			U	-	75	>	/	35	Show exact depth of bottom

LICENSE NO. 38

RECORDER'S OFFICE

Jefferson County, Montana

Flas for record this 25 view of the Secondary of the Secondary Recorder

The Secondary Recorder

•

Jefferson

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION Developed a	N BY ME	ANS OF				•	at which water is found and to which water rises in well.		
(Under Chapter 237 Montal	na Session	Laws, 1961	, as am o ne	ded)	Top of	Ground	d (Elev. above sea level)		
This form to be prepared by	driller, a	nd three co	ppies to be	filed	From (Feet)	To (Feet)			
by the owner with the Count which the well is located, las	t copy to	d kecorder be retained	by driller.	nty in	0	6	topsoil & sand		
Please answer all questions. If form may be returned.	f not applic	cable, so sta	ite, otherwi	se the	6	28	sand & clay		
Owner Gary Nelson	-				28_	85	decomposed granite		
			nistrator's l						
Address Pinecrest	•••••		85	250	alternate layers of clay	7			
Clancy, Montana							and granite		
Date well started April 4,	1972	GW 1	••••••						
completed April 7.	1972								
Type of well drilled	1	ig. driven, bored					and the time the true date that the true that the time the true the		
Equipment used rotary									
Water Use: Domestic	•	Thurn drill, rotar Stock [_	- T					
_	• –								
Industrial 🔲 Drainag	ge 🔲 Ot	her 🔲*	Garden/Lav	wn 🗆					
*Describe	•	······································	******						
USE: If used for irrigation, i state number of acres an	industrial,	drainage or	other. Ex	kplain,					
and Addition).									
			******	••••••••••					
ESTIMATED ANNUAL WITHDRA	AWAL	,000							
Size of Size and From Weight (Feet) Hole of Casing	(Feet)	1	PERFORATION	NS .			به شده شده خیبا شده خیبا درار شده سده دس نیدر شده شده خیبا شده شد		
6 17 16 0	35	Kind Size	From (Feet)	To (Feet)					
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		}							
N		<u> </u>	<u> </u>	<u> </u>					
] Stat	ic water lev	/el2	8 f1.*			ده صدر سے شدر بدندر بھی جسے بھی بہتے ہیں ہیں جسے بھی بھی ہے		
	Pun	nping water	level2	30fr.*					
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W	beg	an.		, , ,					
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		3		ofted:					
	B.		Pump						
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Jats 15A1 B Bres	744		••••••	• • • • • • • • • • • • • • • • • • • •					
17	w								
INDICATE LOCATION OF WE	LL AND P	LACE OF U	SE, IF POS	SSIBLE.					
EACH SMALL SQUARE REPRES	SENTS 40	ACRES.							
Driller's Signature	es ly	يل م	. Isa	ч					
Driller's Address	lan	cy	muit	ana				<u> </u>	

Carotson County, Montana and for record this ____day of__ \. U. 19__at____o'clock.___M County Recorder

Lees. T.

epartment of Natural Resources and Conservation water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner G	ary L. 1	Nelson	- 🚜	4
Address 2	055 Meag	sher -	Helena	
recariou-	_ ⊺.9N	R. 3W	Sec.	
Doc. No.	96389			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-

Special Instructions:

Please provide, as indicated in red on the attached form; the section number in the well location; and the year, month, hour and minute the appropriation was filed.

Thank you.

Rigilial 72 brought

1100 Anilson brought

1100 Anilson

1100 Anilson

Edolbine	USEO	description shall	(C)	nura drill, rote	ry or other)		<u>[1</u>		
Water Use:	Domestic	₹ Mi	unicipal [Stock [] !rrigat	ion 🗍	***	13-13 x	
Indu	strial 🔲	Drainag	e 🗀 Oth	ner 🗆*	Garden/La	wn 🗆			
*Describe .						_			
USE: If use state r	number of	actes and	d location o	rainage of or other da	r other. E ita (i.e. Lot.	xplain, Block			
	Addition)								المان
ESTIMATED	ANNUAL Y	WITHDRA	WAL 60	,000	*****	••••			
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO	NS	=		
Hole	of Casing	_		Kind Size	From (Feet)	To (Feet)			
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						1			
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					gallons ಚಾಕೆಗಾಚes af				
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				3	nours. Pump	u.	<u> </u>		~ — — ~ — — — — ~ — ~ ~ ~ ~ ~ ~ ~
	1				el packing				
<u> </u>					of shutoff).				
Lats	1574 1 Se				***********	•••••	·		
J	¼(Se	<u> </u>	<i></i>	·····	************		·		
17	IN K 32.		N		••••••				
INDICATE I	LOCATION	OF WEI	L AND PL						
EACH SMA	LL SQUARE	REPRES	ENTS 40 A	CRES.	_				
Driller's Sig	nature	(1)	e. (//	یل	ر نه لا هـ .				
Driller's Sig	dress	<u>C.</u>	pal	· -/-	heni	Area			
				/	4	C	1	40	Show exact depth of bottom

o'clock____M. 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.

38

Driller's License Number

Driller's Signature

WESLEY LINDSAY

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

this 23 day of January
A. D. 15 70 at 11:10

Show exact depth of bottom.

Loc. No.___

Filed for record

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 46098

Fired for record this 23 day of security

A. D. 19 7 (At 1/10 o'clock of the County Recorder

County Recorder

Fores, \$ 200 Desired Medicine

Life Medicine Medicine

Life Medicine

County Recorder

Life Medicine

Lif

	•		Service of the servic	(°-				A Company					
••∫ { -	_			-	•			39					
G₩ 2̄	الامور مستشم		Approved	Stock Form			na, Montana—4						
File No.	Tr. 6 and laws				T	<i>71</i>	Trefe	rcan l					
DUPLIC	McArthur DATE Lot 14				Cor	intv		Clark					
	100		-	STATE	OF MON	TANA							
	LOG		ADMINISTI										
	Top of Ground		STATE WATER CONSERVATION BOARD										
_	(Elev. above sea level	· •	ice of C		_			ter					
	0 ~ 6 ft		Appropri										
	Topsoil & sand					NUAEY 1,							
-		(Unde	r Chapter 237	7 Montan	a Session	Laws, 196	il, as amen	ded)					
		Owner. Qua	lity Homes		Addr	ess Helen	a Montana						
<u>L</u> .		Driller	esley Linds	ay	Addı	ess_Clanc	y Montana	.					
	6 ft to 18 ft												
	Decomposed granite	Date of Notic	e or appropri	iation of i	grounawa	ter		•					
		Date well sta	rtedJan20	1970	Date	completed.	.Jan23~1	970					
		Type of well	drilled		Equipn	nent used	churr	<u> </u>					
	·	(D) Water usc:	u g, driven, bor Domest		d) unicipal			ary or other)					
		water use:	Industri		omerpar Orainage		ther	TIRRETOIL []					
_	28 ft to 78 ft	Indicate	on the diagra	m the cha	racter an	d thickness	of the diff	erent strata					
_		depth at whi	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.										
	Semi Hard granite	strata and he	eight to which	the wate	ter rises in the well.								
<u> </u>	Ü	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	48					
		Hole	of Casing			Kind Size	From (Feet)	To (Feet)					
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		5"	1 51b	28	100	4 x 6	30ft	100					
<u> </u>					Ì								
_	78 ft to 100 ft												
<u> </u>	Hard grey granite			ļ	 								
	G		N	S	tatic Wa	ter Level	for non-fl	owing well					
-							12	feet.					
<u> </u>	,						•	11					
_	Doc. No. 9.3134			P				feet					
_	Filed for record	Put W		E			gal. per mi						
-	this 20 day of 4 und A. D. 19 70, at 9:	B-		D	ischarge	ın gal. per	min. of f	lowing well					
-	o'clock A U			В	low Tested	Boil	er						
-			<u> </u>	L	ength of	Test3h	rs						
-		(See shee	r) (EL)			· •	•	nting, pack-					
-		1/4Secs	35. T.Q.W. R	مين الم									
-		Indicate locate place of use.	ition of well if possible.	and Each		********	*						
			e represents			····							

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

Show exact depth of bottom.

acres.

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

Driller's License Number

Lucislay Lind

Driller's Signature.

.....(Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

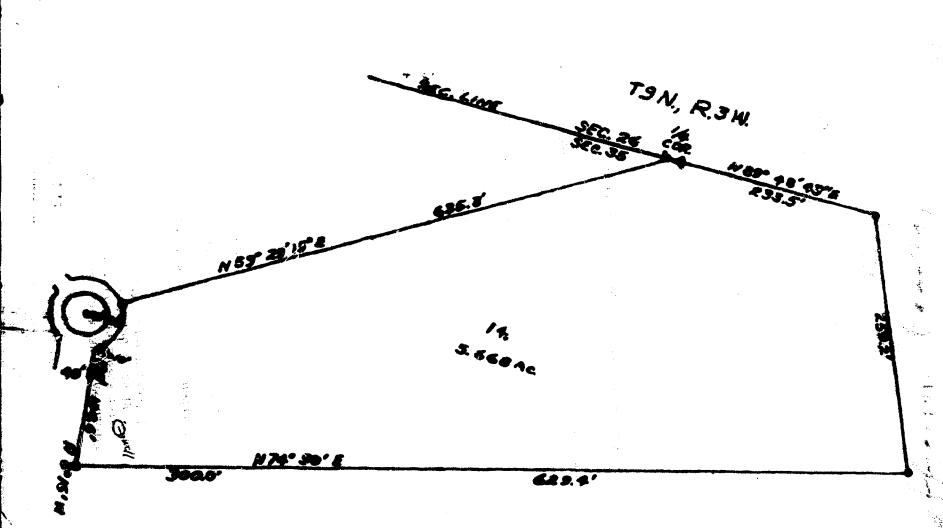
46674

93/34

BAHOWES

HECORDON'S OFFICE
Jefferson County, Montana
Fixed for record this 2C day of July
A. B. 19 July
County Record this 2C day of A day
County Record this 2C day of A day
County Record this 2C day
County Re

WE'A NET



PINECREST NO. 2 COUNTRY HOMES

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

R	ecent l	lу	а	copy	of	а	groundwater	appropr	iation	form,
---	---------	----	---	------	----	---	-------------	---------	--------	-------

CW 1	Notice	٥f	Appropriation	οf	Groundwater
GW I,	MOLICE	OI	Appropriation	OI	Groundwater

- W GW 2, Notice of Completion of Groundwater Appropriation by means of Well
- \subseteq GW 3, Notice of Completion of Groundwater Appropriation without Weil
- GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)

was forwarded to this office by the County Clerk and Recorder.

This form is identified by

Owner Quality Homes Address Helena, Montana 59601

Location T. R. Sec. Document No. 93134

This is to inform you that your GW form has been received and is complete as filed.

This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.

Please indicate on the enclosed form the location of the well by township, range, and section.

Other.

Lot #18, Pinecuest #2 Country
Homes. Wite: This 1s 14
Lofferion County,

\

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 ow which the	mer with the	e County	Clerk and	d Recorder be retained	in the cou	inty in
Please ans form may	wer all que be returned	stions. !f	not applic	able, so sta	te, otherwi	ise the
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Address 🕹	OT 28 A	- PINEC	REST F	ile <i>96407</i>	,	
MAILING -	Box 14 CLANCY	PINECE MT.	EST)	June 2, 19.	92 8:00	a.a.
	started 77					1
con	npleted M	arch 39	1972			
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Equipment	used	Chur	<u>r</u>	•••••		······
	: Domestic		(C	hum drill, rotan Stock	•	ion 🔲
	lustrial 🔲	•				
*Describe						
	sed for irrig	gation, inc	dustrial, c		other. E	xolain.
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block
and .	Addition)	************				••••••
ESTIMATED	ANNUAL	WITHDRAV	VAL	80,000) •	•••••
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w			bega *Me	en. Pasured from	around l	evel.
			Well	developed	by Bai	hu
	•••••		for . Pow	er. El 1.4	nours. Pump	<i>3/4</i> HI

T..... <u>N</u> R..... <u>E</u> W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

......¼¼ Sec.......

Driller's Signature .. Driller's Address

LICENSE NO.....38

packers, type of shutoff)

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.

	Ground	(Elev. above sea level)	
From (Feet)	To (Feet)		
0_	12	Topsoil - Clay	
12	28	Jand & Clay	
≥ δ	41	Decomposed grami	t <u>ı</u>
41	40	demi-lard granite	
		مه جي هيو هي ويك دنه ملك جين شك هيه ميه مي بيك شك شك	
\ 	<u> </u>		

_ Show exact depth of bottom

RECORDER'S OFFICE

lefferson County, Mcntana

lled for record this 2 day of 2000 day of 20

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

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(wher_	G1	en	Α	Thom	as		598		
Adones	S	Box	14	, Pi	necre	est	Cla	ncy,	MI
Lacati	on	T	. 9	R	. 3	Se	c.S	35	
Doc. N	lo.	964	07		-				

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50,522

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

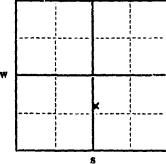
<u>Special Instructions:</u>

Please provide, as indicated in red on the attached form, the complete location of the well by Township, Range and Section.

Thank you.

Ind	lustrial 🔲	Dirainage	011	ner 🗆*	Garden/La	wn 🖾	 	
escribe						•••••	 !	
E: If us	sed for irrig number of	jation, inc acres and	dustrial, c location	Irainage or or other da	other. E ta (i.e. Lot	xplain, , Block	 	
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sire of Drilled	Stre and Weight of Cosing	From (Feet)	To (Feet)	1	ERFORATIO			
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			Pur	iping water	level	per minute,	 	
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			*Me	esured from		level.		
			for Pow	rer	hours. Pump	НР		
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	4¼ Se	.35				• • • • • • • • • • • • • • • • • • • •		
-	N R	V					 	
CH SM	LOCATION ALL SQUARE	REPRESE	NTS 40	ACRES				
iller's S	ignature	ر ر	2.147	d.	Kary.			
			. '	47.34	10.		}	

GW 2			_Approved	Stock Form-	-State Publishi	ing Co., Helen	a, Montana—423.	, 3
File No.					Т	<i>11</i>	1.10	
DUPLIC	CATE	007 0 137	70		Com	ntv. T.C.	TENSEN	
	LOG Top of Ground		administr	ATOR O	OF MONT	'ANA IDWATE!	R CODE	
∽ - - -	(Elev. above sea level	Ä	Under Chapt	etion PED AF er 287, 1	by Mortana S	DARY 1,	f Well 1962 ws, 1961)	
	DECONPOSE GRANETE	Owner Driller Driller Date of Notice Date well start Type of well. (Dug, Driven, Water use:	of appropri	ation of 28 LEO ed) Mur	H. Addre	tereompleted. int used a drill, rotal	JUNE ABLE y or other) k Irrig	29-70 Tools
	Doc. No. 93610 Filed for record this 5 day of Ortole A. D. 19 70, et 9:30 o'clock 0. M.	met with in d depth at which strata and hei Size of Drilled Hote	n water is end	n the cha as soil, c	lay, shale, l, thicknes	gravel, ros and charthe well.	of the diffe	etc. Show ter-bearing
	WATER	w	N	SI Pr	nut-in Presumping Wat	sure for For Ever Leve 2	for non-flowing Well Hamin. of fide the	1.AV.Ofeet c. owing well O



Indicate location of well and place of use, if possible. Each small square represents 40

Remarks: (Gravel packing, cementing, pack-

ers, type of shutoff).....

.....(Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

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

Show exact depth of bottom.

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

Driller's License Number

A. H. Will. Driller's Signature

47592

RECORDER'S OFFICE.

Jefferson County, Montana
Filed for record this day of the property of the

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

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

Driller's License Number

Leading Linds

Driller's Signature.

Filed 1-1 report this I would the Deputy

A. D. 19 Dai Dillian to Obeh Dillian

County Egentist

Deputy

No.	MONTANA WAT	ER RESOURCES BOARD			Т	R	
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Top of Chr	ound		STATE V				
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0 - 5 ft Topsoil		•	Appropri			Dans of Taby 1.	
		(Under				Laws, 196	1, as amended)
5 ft to	21 ft	Owner_Ralp	h I. and F	lorence	Wink Re Addre	18T	of 23 Varie
Decompos gran		Driller	les Lindsay	•••••	Addre	8 8	lancy Mont
		Date of Notic	e of appropri	lation of g	groundwat	er	
		Date well star	rted	8 -70	Date	completed.	Max = 12-70
		Type of well	Dril		Equipm	ent used	Churn irn drill, rotary or other
21 ft to Hard gra	•	Water use:	Domest	ic 🖭 M	unicipal [] St	ock 🔲 Irrigation (
		Indicate	Industri		Prainage [Practer and	_	ther of the different strat
		met with in depth at which	drilling, such ch water is er	as soil, c acountered	lay, shale, i, thicknes	gravel, ros and char	ck or sand, etc. Sho acter of water-bearing
	•	strate and be	eight to which	the wate	r rises in t		
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o'clock	NW.	NNX SF 1/4 Sec.	35. T.9N F	13.W CI	s, type of	shutoff)	•••••
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		, small squar acres.	re represent	B 440			
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1		*************	********************	······································	· · · · · · · · · · · · · · · · · · ·	(Con	tinue on reverse side
1		USE-If use	ed for irriga	tion, indu	strial, dr	ainage or	other. Explain, sta : Lot, Block and Add
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Show exac	ct depth of bottom		***************		······		
•						38	>
form to be prepar	red by driller, and thr	se copies to be filed by which the well is local	y the owner wi	th the	Drille	r's License	
ny Clerk and Reco ned by driller.	was in our contact in	Andrew Attach and to the lange	,et cop)		1	0.1	
	-tions If mat smalle	able, so state, otherw	ise the form	rill the	ען		1 Jundas

(Elev. above sea level)

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.

Indicate the character, color, thick-

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER TOTAL MONTANA WATER RESCURCES 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 by the ow	to be prep ner with th	e County	driller, as Clerk an	nd three co d Recorder	opies to be in the cour	filed otvin	From (Feet)	To (Feet)	
which the	well is loca	sted, last	copy to	be retained	by driller. ate, otherwis	·	_0	7-	_loose_soil,_seme_fil
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USE: If use	ed for irrig	ation, in	dustrial,	drainage o	r other. Ex	plain,		76_	som water
and A		• • • • • • • • • • • • • • • • • • •		• •	ata (i.e. Lot,				
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T <i>Ş</i>	Z N R:	₩	L V						
EACH SMA	ALL SQUARE	OF WELL	AND P	ACRES.	JSE, IF POS	SIBLE.			
Driller's Sic	gnatureX	rke	2 f	Pera	Q.				
	ddress G								
	W	• •		•	E NO.			2	Show exact depth of bottom

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this 2 day of Arg.

1. D. 19 H at 2. 15 0° clock D.M.

Joanne () County Recorder

Fees, \$200 A. Mattack

Ly Carla A. Mattack

Ly Carla A. Mattack

Ly Carla A. Mattack

County Jefferson Twp. 991 Rge. 277

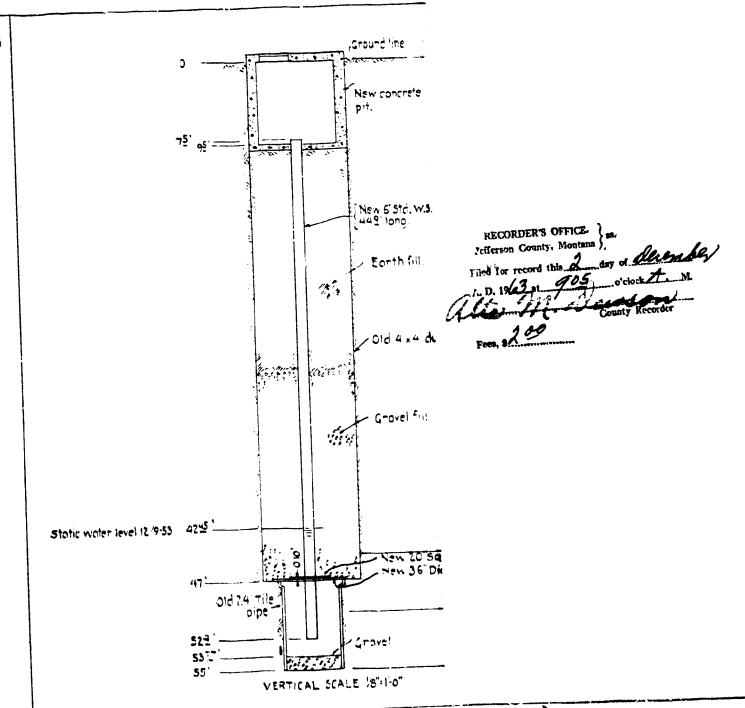
			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
	Morther Nacefic Karlivery a	2) W 4	82990	
3	Wash Warren	2714	81674	
4	Cary Claude m	12 W4	83150	
6	Cary Claude m.	2 m 3	83151	
6	Kleffner Faul	12 W4	8/922	
7	Cary Claude M	2 W 3	83149	
9	Vary Claude M.	274	83148	
9	Cory Jack Wiley	17 my	83147	
10	Had Warrer	11 W4	81673	
11_	Doster albert	12 W4	81896	
12	Faster Wichand	12 W4	83222	
14	Cochen Harald B.	12 m 3	83255	
14	Cochran Harald B.	2713	83254	
15	Cochres Harald B.	1173	83253	
18	ancerdan Mary M.	yn2	98077	
18	Hansey M. L.	ゼルシ	98452	
18	Thee Roland	272	95041	
18	Palmer alin H. a	IN3	81935	-
	Palmer Josephine J.			
18	Pakaer ahir Wit	12 m 3	81936	
	Page 1 Care a Cina O		10//=	
19	Brand L. D. Mrs	1m2	96997	
19	Dalin Clauton	11 m2	96166	
19	Dec 1 h. S De	1 2 2	92287	
19	Mergenthales Mr. & Mrs	1/2 2.	98791	<u> </u>
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	Mergenthaler June 2.	12 01 3	177.67.0	
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1	Missenthale Siller Mr. Mr.	11 2	13/10	
19	Palmer Alin M. 4	4	G. 0. 2//	
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10	Valmer Jacquin L.		0 - 0 - 0 -	
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	Schwermen Bestrica M.	12m4	82347	
1	That faul W.	1773	82928	
ı	That Thaire	12714	81675	
22	3 reason Warley A	273	83498-	
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28	Kokoruda ilonge C	274	53221	
28	Roborda Donge C.	272	96083	
28	Mark. Harris		81672	
30	Brechnidge J. P.	2m3	93449	
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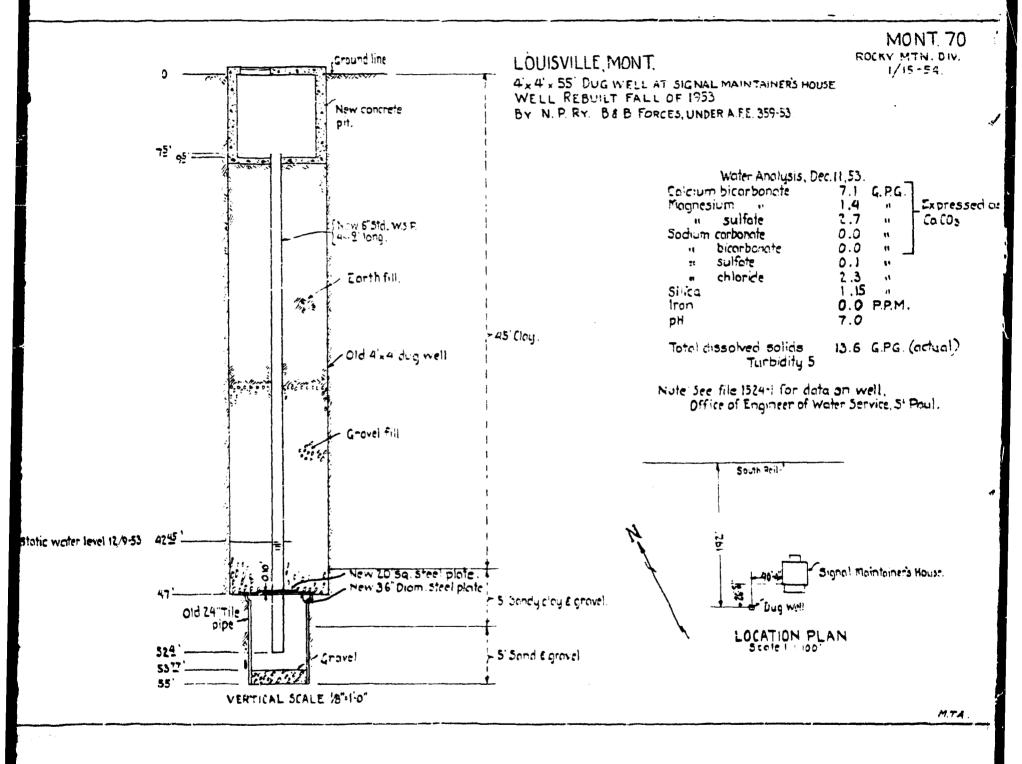
Sec. Name of Appropriator Type of Form File No. Remarks 32 Survente Hell Dicklin 472 76572 Section Flavor H. 32 Mary Plane H. 32 Mary Plane H. 34 Pocker Lane H. 37 Mary Plane C. GW2 97752 Finteger, John C. GW2 97752					
Sec. Name of Appropriator Type of Form File No. Remarks 32 Immenschull Violeta GN2 96572 Immenscheell Claude B 32 Kies Warren A. GN2 98503 34 Cochen Lanie H. MY4 83256				County	
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File No				T
DUPLICATE				County Jefferson
		unistr <i>a</i> O ff ic	TATE OF MONTANA TOB OF GROUNDWATER CODE TO STATE ENGINEER	
	Declaration (Und	on of er Chapte	Vested Groundwater r 237, Montana Session Laws, 1961	Rights STATE ENGINEER
1 Northern	Pacific Railway (Name of Appropria	Co.	of W.P.Signal Material (Address)	Intainer Louisville
County of	Jefferson	••••••	State of Montan	13
nave approp	risted groundwater	according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
		2.	The beneficial use on which the cla	
		3.	Date or approximate date of earli	
w		Е	1940 to present	
	×	4.	The amount of groundwater claim	ned (in miner's inches or gallons
			per minute). 5 gallens per minute	
		_		
<u></u>	8	5.	If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
· -	T 98 R 28			
and place of t	of appropriation use, if possible. are represents 10	6.	The means of withdrawing such location of each well or other me	_
drawal of g	roundwater		on of the construction of the well,	
-				
	ne withdrawal of gr	undwater 11 55 f	rize and depth of each well or the g	M 6 in, essing,
			•••••••	
10. The estimate	ed amount of groun	dwater w	ithdrawn cach year75,000 gal	Llone
			drilling of each well if available	
		······································		•••••••••••••••••••••••••••••••••••••••
••••		•		
reference to	book and page of as	y county	e as may be useful in carrying ort	
			Signature of Owner	Maria
				te. Nili & 53
Three copies to located.	he filed by the own	er with t	be County Clerk and Recorder of	ν
	l questions. If not a	pplicable.	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.

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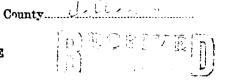


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File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Bex A East Helena , (Town)
County of Jefferson	(Address) (Town) State of Mentana
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is baseddemostic
	livestack, laws and garden
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been Daily, date of drilling
	unknown, well was completed when land was parchased
	pl. ne
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)350 gal. per minute when necessary
	Lor above purposes.
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	lawn and gardon
4 Sec. 3 T. 98. R. 28	
eate point of appropriation	
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and t
H.	location of each well or other means of withdrawal
	electric pump, at rear of house
drawal of groundwater	<u>uninoma</u>
drawal of groundwater	NA MARKO
drawal of groundwater	NA MARKO
The depth of water table	30 feet noe, size and depth of each well or the general specifications of any other.
The depth of water table	30 feet noe, size and depth of each well or the general specifications of any other.
The depth of water table	pe, size and depth of each well or the general specifications of any other ater. drilled well 155 feet deep 8 inch casing
The depth of water table	pe, size and depth of each well or the general specifications of any other. drilled well 155 feet deep 8 inch casing
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled well 155 feet deep 8 ipoh casing
The depth of water table	ye, size and depth of each well or the general specifications of any oth rater. drilled well 155 feet deep 8 inch casing
drawal of groundwater	pe, size and depth of each well or the general specifications of any other. drilled well 155 feet deep 8 inch casing
The depth of water table	ye, size and depth of each well or the general specifications of any oth rater. drilled wall 155 feet deep 8 inch casing or withdrawn each year. Gannet estimate
The depth of water table	ye, size and depth of each well or the general specifications of any oth rater. drilled wall 155 feet deep 8 inch casing or withdrawn each year. Gannet estimate
The depth of water table	ye, size and depth of each well or the general specifications of any other. drilled wall 155 fest deep 8 inch casing of withdrawn each year. Gennet estimate the drilling of each well if availableet. known except that
The depth of water table	ye, size and depth of each well or the general specifications of any other ater. drilled wall 155 feet deep 8 inch casing or withdrawn each year. Gennet estimate the drilling of each well if available.net known except that
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled well 155 feet deep 8 inch casing r withdrawn each year. Gennet estimate the drilling of each well if available net known except that migh 20 feet of quicksand at about 100 feet deep.
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled wall 155 feet deep 8 inch casing rewithdrawn each year. Gennet estimate the drilling of each well if available net known except that might 20 feet of quicksand at about 100 feet deep state.
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled well 155 feet deep 8 inch casing rewritten withdrawn each year. Gennet estimate the drilling of each well if available net known except that may 20 feet of quicksand at about 100 fort deep
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The depth of water table	the drilling of each well if available.net.kness; except that migh 20 feet of quicksand at shout 100 feet dema. sture as may be useful in carrying out the policy of this act, including record. Pump is automatic and maintains steady pressure at all times
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled well 155 feet deep 8 inch casing results withdrawn each year. Cennet estimate the drilling of each well if available.net inser except that might 20 feet of quicksand at about 100 feet deep. sture as may be useful in carrying out the policy of this act, including the record. Pump is automatic and maintains steady pressure at all times.
The depth of water table	pe, size and depth of each well or the general specifications of any oth rater. drilled wall 155 fest deep 8 inch casing resident withdrawn each year. Senset estimate the drilling of each well if available net knews except that much 20 fest of quicksand at about 100 fest demand at about 100 fest

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.

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31			Approved Stock Form-State Pu	iblishing Co., Helena, Montana—42234 👊 🔊
File No				T 9 R 2W
DUPLICATE				County Jafferson
		STATE OF	MONTANA	
	ADMIN	FFICE OF ST	GROUNDWATER COM	Rights STAIL ENGINEES
	(Under (Chapter 237, Mo	ontana Session Laws, 196	STATE ENGINEES
1 Claude	No. Cory (Name of Appropriator	······································	of 626 Broadka (Address)	y Holena (Town)
County of	Lania & Clark		State of Montan	3
have approp	priated groundwater accor	ding to the M	ontana laws in effect pri	or to January 1, 1962, as follows:
X		2. The ben	eficial use on which the c	iair, is based
		೨೦ಪ	estic use	
		3. Date or	approximate Jate of earl	liest teneficial use; and how continu
		ous the	use has been 1916	
w	E		· ·	5
				aimed (in miner's inches or gallon
				per minute
		to whic	h water has been appli	screage and description of the land ed and name of the owner thereof
T 1887	A 3 9 #	nc		
	c 4 T 3 R 26			
and place of u	t of appropriation se, if possible. Each	_		
small square 1	represents 10 acres.			water from the ground and the loca of withdrawal
				orly one well located
		1x	HW 1/4 of Sec.	4 T 9 R % W
drawal of	groundwater.Construc	ted	mplated in 1916	ll, wells, or other works for with
works for 6inob	the withdrawal of groundy	ater withdrawa	l of water	e general specifications of any other
10. The estimate	ated amount of groundwat	er withdrawn e	each year No.tused	etpresent
11. The log of	f formations encountered in	the drilling of	each well if available	Hone available
reference	to book and page of any co	unty record		out the policy of this act, including

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

Signature of Owner Date December 26, 1963

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14863

RECORDER'S OFFICE.
Jefferron County, Montana

Find for record this 27 day of the Art.

Art. 12 2 at the County of the Art.

Fees, S. 2000

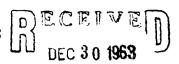
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DUPLICATE

T	9	R 2 W	·•·
Con	inter	Jefforson	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



0

Notice of Completion of Groundwater Appropriation Without Well'

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Claude M. Cory Address 826 Brosday Helena, Montana Contractor (if any)
W	Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
ndicate point of appropriation and place of use, if possible.	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 Used during summer manths
	Signature of Owner. Date December 16, 1965

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

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

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

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

RECORDER'S OFFICE.

Tiled for record this 27 day of elections of clock. At 11.

Fees, S. 200

File	No
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County	Je	ilerson

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

7 7 V3 - 00	
(Name of Appropriator)	, of East Helena Mont. (Town)
County of Jeiferson	
have appropriated groundwater acclows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based Household water & garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenWell_drilled_June_1948
E	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gal per minute
BY FIELD INSP 9-15-77	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
SWSWNW BY FIELD INS 9-13-77 Torld	thereof Used for irrigating my lawn and garden
ndicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 ccres.	location of each well or other means of withdrawalPumped by Jet Pump.
drawal of groundwater Started	early June 1948, finished late in June of same year.
drawal of groundwater	early June 1948, finished late in June of same year. feet pe, size and depth of each well or the general specifications of any
drawal of groundwater Started The depth of water table 103 So far as it may be available, the ty other works for the withdrawal of This is a drilled well case	
drawal of groundwater Started The depth of water table 103 So far as it may be available, the ty other works for the withdrawal of This is a drilled well case	early June 1948, finished late in June of same year. Specifications of any groundwater
drawal of groundwaterStarted. The depth of water table	rearly June 1948, finished late in June of same year. The feet The period of each well or the general specifications of any groundwater and with 6 inch steel casing in its entire length.
drawal of groundwaterStarted. The depth of water table	greatly June 1948, finished late in June of same year. The feet The pe, size and depth of each well or the general specifications of any groundwater and with 6 inch steel casing in its entire length. The withdrawn each year At least a million gallons The drilling of each well if available
drawal of groundwaterStarted. The depth of water table	greatly June 1948, finished late in June of same year. The feet repe, size and depth of each well or the general specifications of any groundwater and with 6 inch steel casing in its entire length. The withdrawn each year At least a million gallons are the drilling of each well if available white clay in its entire length. The nature as may be useful in carrying out the policy of this act, including county record.
drawal of groundwaterStarted. The depth of water table	greatly June 1948, finished late in June of same year. The size and depth of each well or the general specifications of any groundwater and with 6 inch steel casing in its entire length. The withdrawn each year At least a million gallons are white clay in its entire length. The drilling of each well if available are the clay in its entire length. The chite clay in its entire length.

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

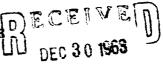
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

THE MO	File	No
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DUPLICATE

T 9 R 2 M County Jaffareon

ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1963



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Claude M. Cory Address 826 Broadway
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Hetural spring, undersloped
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE 14 Sec. 7 T. 9 R. 2 W	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Gladelli Corp
	Date DECEMBER 26, 1965

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

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

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

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

RECORDER'S OFFICE
Neverson County, Momenta
Filed for record this 27 day of County Recorder

County Recorder

Fees, 5. 200

Approved Stock	Form-5:2:2	Publishing	Co., Helena.	Montana-42234	e

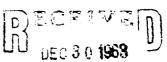
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T 9 R 2 F

DUPLICATE

County Jafferson

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater 関連対象 ENGINE FO

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		of 826 Broadway (Address)	(Town)
		State of Montana	
have appropriated groundwater accord	ing to th	ne Montana laws in effect prior to	
,		e beneficial use on which the claim is	
		Domestic use	
		te or approximate date of earliest be the use has been 1915 to 19	
E			
	4 Th	e amount of groundwater claimed	(in miner's inches or gallon
*		r minute) non known	
5	to	used for irrigation, give the acreage which water has been applied and	l name of the owner there
W1/4 Sec. 9 T. 9 R 23	<u>n</u> (ot applicable	
dicate point of appropriation d place of use, if possible. Each	****		
hall square represents 10 acres.	6. Th	e means of withdrawing such water	
nan square represents to acres.	4:-	frim the account media as flow does to a	denmal .
. The date of commencement and cor	apletion o	on of each well or other means of with remp	lls, or other works for wit
The date of commencement and condrawal of groundwater 1916 an	apletion o	of the construction of the well, we let ed in 1915	lls, or other works for wit
The date of commencement and cordrawal of groundwater 1915 and 3. The depth of water table 180 fee.	npletion of OOMp	of the construction of the well, we let ed in 1915. and depth of each well or the gene	lls, or other works for with
The date of commencement and cordrawal of groundwater 1915 and the depth of water table 180 fe	npletion of GOEP	of the construction of the well, we let ed in 1915. and depth of each well or the generalled well	lls, or other works for with
The date of commencement and cordrawal of groundwater 1915 and the depth of water table 180 fees. So far as it may be available, the works for the withdrawal of groundward the date of	npletion of GOEP	of the construction of the well, we let ed in 1915 and depth of each well or the generalled well	lls, or other works for with
The date of commencement and cordrawal of groundwater 1915 and the depth of water table 180 fees. So far as it may be available, the works for the withdrawal of groundward the date of	npletion of GOEP	of the construction of the well, we let ed in 1915 and depth of each well or the generalled well	lls, or other works for with
The date of commencement and cordrawal of groundwater 1915 and the depth of water table 180 for works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater table 180 for the works for the works for the withdrawal of groundwater table 180 for the works for the withdrawal of groundwater 180 for the works for th	npletion of OOMp	of the construction of the well, we let ed in 1915 and depth of each well or the generalled well	lls, or other works for with
The date of commencement and condrawal of groundwater 1915 and. The depth of water table 180 feworks for the withdrawal of groundwater 1916 and 19	npletion of GOEP	of the construction of the well, we leted in 1915 and depth of each well or the generalized well awn each year Done at pres	lls, or other works for with the specifications of any other works.
The date of commencement and cordrawal of groundwater 1915 and. The depth of water table 180 for works for the withdrawal of groundwater 1914 199 199 199 199 199 199 199 199 19	npletion of GOEP	of the construction of the well, we let at in 1915 and depth of each well or the general law well awn each year RODS at pressing of each well if available.	lls, or other works for with the specifications of any other works.
The date of commencement and condrawal of groundwater. 1915 and the depth of water table. 180 for the depth of water table. 180 for works for the withdrawal of groundwater. 1916 and 1	pletion of Gomp	and depth of each well or the general law well well awall awall awall awall awall by the general law well if available.	ent.
The date of commencement and condrawal of groundwater. 1915 and The depth of water table. 180 for the depth of water table. 180 for works for the withdrawal of groundwater. 1916 and	pletion of Gomp	and depth of each well or the general law well awn each year RODS at press ing of each well if available.	ent.
The date of commencement and condrawal of groundwater 1915 and the depth of water table 180 for the works for the withdrawal of groundwater 1916 and 1916 an	pletion of Gomp	of the construction of the well, we let in 1915 and depth of each well or the general led well awn each year DONe at pressing of each well if available. s may be useful in carrying out the ord.	e policy of this act, including

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12561

D. 1363.21 Control o'clock. At. M.

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Approved Stock Form-State Publishing Co., Helena, Montana-42234	Ł
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File	No.		

T 9 R2 W

DUPLICATL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater R

(Address) State of Montana

(Under Chapter 237, Montana Session Laws, 1961)

, of Box 265

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STAIL ENGINEES

(Town)

Rast Helena

County Jar larson

	Coun	ity o	£	Lai	. غد الله	غگ	Clar	Y.L		State of MONTHINE
	have	app	orop	riate	d g	roun	dwat	er ac	ccording t	o the Montana laws in effect prior to January 1, 1962, as follows:
					N					
		:	•	X	T	<u> </u>	1	1	2.	The beneficial use on which the claim is based
		!	<u> </u>		ļ					Domestic use
									3.	Date or approximate dat of earliest beneficial use; and how continuous the use has been october 1915, used continuall
•		; ; ; ; ;							1 .	The amount of groundwater claimed (in miner's inches or gallon per minute)
									5.	If used for irrigation, give the acreage and description of the land

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based

- 3. Date or approximate dat of earliest beneficial use; and how continuous the use has been October 1915, used continually
- 4. The amount of groundwater claimed (in miner's inches or gallons ...sproximately eight gellone 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

Hot erplicabl	.a

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

Alambeia mmu	

7.	The date of commencement and completion of the construction of the well, wells, or other works for with
	drawal of groundwater
	Wall sterted in 1915 and completed in 1915

- 3. The depth of water table 150 fast
- 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 5 inch craing in a drilled well
- 11. The log of formations encountered in the drilling of each well if available..... -- Information Bot eveiluble
- 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 No records available

Signature of Owner Lack

Date December 26,

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

Please arswer 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. 14860

RECORDER'S OFFICE. Ss. Milerson County, Montana

Time for record this 2 7day of 1000 o'clock 1 M.

County Recorder

Fees, \$ 200

G	11	

Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-38687

DUPLICATE

File No ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vester Groundwater Rights ENGINELR

(Under Chapter 237, Montana Session Laws, 1961)

~	(Name	of Appropriator)	ofPOBox.A(Address)	(Town)
County of have appr	opriated	groundwater according	State ofg to the Montana laws in effect prio	Montana r to January 1, 1962, as follows
	N	2.	The beneficial use on which the cla	
		3.	Date or approximate date of earlie tinuous the use has been	
		4.	The amount of groundwater claims per minute)	mte daily intermittent
	8	5.	If used for irrigation, give the acre to which water has been applied	
.1/ 372 . Se		•		
icate point place of h small sq es.	f use, if	possible.	The means of withdrawing such location of each well or other mea	ns of withdrawal
			electric pump, w	II. Tocson Hert, of the same
drawal of	ground	vater	on of the construction of the well,	
The depth So far as works for	t may to the with	or table be available, the type, adrawal of groundwate	30 feet. size and depth of each well or the ge	eneral specifications of any other.
The depth Se far as works for	it may to the with	or table be available, the type, adrawal of groundwate	size and depth of each well or the gr	eneral specifications of any othe
The depth So far as works for	it may be the with	or table	size and depth of each well or the gr	eneral specifications of any other 6 inch casing eard available gravel and baselt with linestene at both
The depth So far as works for The estimate The log of the such other reference	it may be the with	or table	size and depth of each well or the gent of	eneral specifications of any other. 6 inch casing eard available gravel and baselt with limestane at better the policy of this act, including when water is needed as
The depth So far as works for The estimate The log of the such other reference	it may be the with	or table	size and depth of each well or the gent of	eneral specifications of any other. 6 inch casing particular and baselt with limestone at better the policy of this act, including when water is needed any
The depth So far as works for The estimate The log of the such other reference	it may be the with	or table	size and depth of each well or the grand drilled well 115 deep. withdrawn each year	eneral specifications of any other. 6 inch casing particular available gravel and baselt with limestone at better the policy of this act, including when water is needed any

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

RECORDER'S OFFICE
Jefferson County, Montans
Filed for record this 2 day of 2

A. D. 19 2 at 2 day of 2

1.00

7	e Approved Stock Form—State Public	shing Co., Helena, Montana—39089
le No		T 9N. R 2V.
J PLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	
Decl	aration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196	Rights 51 ATE ENGINEER
Albert Dobler (Name of Ap	opropriator) of Nelson Rouse (Address) (Address) State of Montans	te Helena (Town)
have appropriated ground	dwater according to the Montana laws in effect p	rior to January 1, 1962, as follows:
N N	2. The beneficial use on which the cresidence and st.	
,	3. Date or approximate date of ear tinuous the use has been	rliest beneficial use; and how con- 5, used continuously
	4. The amount of groundwater claper minute) all claimed, per minute.	imed (in miner's inches or gallons approximately 10 gallons
S 14 NW Sec. 11 T 9N. R	Not used for irri	creage and description of the lands d and name of the owner thereof gation.
7. The date of commenceme drawal of groundwater	ent and completion of the construction of the wel	ll, wells, or other works for with-
_	le 150 foet ilable, the type, size and depth of each well or the il of groundwater drilled well, 6 incl	
works for the withdrawa		u casting, 1(O 1004 Good)
	110,00	O gallons
10. The estimated amount of groundwater withdrawn each year		
1. The log of formations er	acountered in the drilling of each well if availab	
11. The log of formations er		
11. The log of formations er		ut the policy of this act, including
11. The log of formations er	of a similar nature as may be useful in carrying or age of any county record	ut the policy of this act, including
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying or age of any county record	ut the policy of this act, including
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying or age of any county record	ut the policy of this act, including Clary Dallar January 28, 1963 The county in which the well is
Three copies to be filed by the located. Please answer all questions. Original to the County Clerk	of a similar nature as may be useful in carrying or age of any county record. None Signature of Owner D the owner with the County Clerk and Recorder or	Ut the policy of this act, including Class Dablar January 28, 1963 The county in which the well is the returned.

RECORDER'S OFFICE }

i iled for record this 29 day

	GW 4 File No	T. G. N F. Fr. 42					
	DUPLICATE	County . L. T. S. K. S. A. M.					
	STA	TE OF MONTANA					
	ADMINISTRA TO	TE OF MONTANA R OF GROUNDWATER CODE 1 1964					
		F STATE ENGINEER					
	DECLARATION OF VESTED GROUNDWATER RIGHTS						
	(Under Chapter 237, Montana Session Laws, 1761)						
	(Name of Appropriator)	(Address) (Town) State of XIIINTENE					
	have appropriated groundwater accord uary 1, 1962, as follows:	ing to the Montana laws in effect prior to Jan-					
	r-1-1 %	. The beneficial use on which the claim is					
	2	basodialde mutic user Stock Witter (B). STOCKWIFTER(C). STUCKWATER					
		. Date or approximate date of earliest bene-					
		ficial use; and how continuous the use has been(A). 1914					
		(B) 1.220.7. parindically					
	4	. The amount of groundwater claimed (in miner's inches or gallons per minute) R1. R1 Wilwi. Per					
		min. (B) legalbus fat Mine. (C) . Fa Agger pa					
	· · · · · ·	. If used for irrigation, give the acreage and description of the lands to which water has					
¥€ }	Indicate point of appropriation	been applied and name of the owner thereof, (A) pasts. us. Med. M. Of. NW. y. Pr. NF. M. Us. Sec. 12. 12. 12. 14.					
	and place of use, if possible. Rach small square represents 10 acre	1) His man of Fittal					
		er from the ground and the lycation of each					
	7. The date of commencement and com or other works for withdrawal of	pleticm of the construction of the well, wells, groundwater (A). 1944. (B1.1910. (C). 1914					
		16T. (B.). 45.FT. (C). 164.FT.					
	9. So far as it may be available, t	he type, size and depth of each well or the gen-					
		works for the withdrawal of groundwater					
	(C) App	Naudo Dago					

	(4) . 700,000	(B).100,000. gillons. s.C.).140,400. Allons					
	ખોહો દુકો લ ામ ઇવ્રાદિષ્	red in the drilling of each well if available					
	the policy of this act, includi	ular nature as may be useful in carrying out ng reference to book and page of any county					
	•••••••	•••••••••••••••••					
	•••••••••••••	signature of Owner Williams of Francisco					
	•	Dai - 30, 1963					
	Three copies to be filed by the owner county in which the well is located,	er with the last erk and Recorder of the					
		applicable, so state, otherwise the form will					
	Orderinal to the Country Clause and Day	corder; Duplicate to the State Engineer; Triplicology, and Guadruplicate for the Appropriator, 19462					

File No.....

DUPLICATE



STATE OF MONTANAENGINEER ADMINISTRATOR OF GROUNDWATER CODE

DEE 80 1963

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater About 1825
	Owner Harold B. Cochran Address East Helena
	Contractor (if any) none
	Address of Contractor
by owners	Date Started 1895 Date Opleted June 15, 1963
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Dug a 3 ft. trench through a
	Small swamp collecting all water and drained it
	through a 2 " inch pipe and into a large trough
*	to water livestock.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SW 4 Sec 14 T 9 R 2w	tent estimate approximate lengths of periods of useTn18
Indicate point of appropriation and place of use, if possible.	water is used to water up to 200 head of cattle
and place of use, it possible.	during the grazing sesson, but runs throughout
	the year.
	Signature of Owner Hand B. Cochsan
	Date

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

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

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

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

RECORDER'S OFFICE.

AD 1963 / Davier

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File No.

DUPLICATE

FEB 1 1 1964

STATE JAMENEAUGINEER

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Harcla B. Cochran Address East Helena Contractor (if any) Address of Contractor
by owners-	Date Started July 15, 1960 Date Completed July 17, 1960 Describe means of obtaining groundwater without a well "as by
w	sub-irrigation and other natural processes". Include copth to water when applicable. Dug down shout 2 feet to bedrock and drained water into a pond or small reservoir
SE _V Sec 14 T 9 R 2W	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
Indicate point of appropriation and place of use, if possible.	To water stout 200 head of cattle during grazing seas. Truns the year around.
	Signature of Owner Hu will B Coch

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.

Date DEC 25 1963

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

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

RECORDER'S OFFICE.

A.D. 1963 a 10 50 o'clock A.J.

Pon : 200