File No...

TRIPLICATE

STACE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

of Groundwater Appropriation

	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Once 28 197
	Date of Appropriation of Groundwater 7
	1 Sh. ben B2D 1 11-W
	Date of Appropriation of Groundwater BILING Owner Harry & Barkandress BID H. MANY.
	Contractor (if any) with
7	
projectial	41/ Date Started Natural Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
15-1-1-1	water when applieable Result of side hill
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,	
	and the state of t
	Quantity of water developed and used with explanation of metho- used to measure or estimate such amount. If use is intermitten
	used to measure of estimate
<u> </u>	s estimate approximate lengths of periods of use
n var	Sec 1 T/SORYS flows about 10 gal's pers Mis
Y Yang Marine	sint of appropriation this time of year gallone
and place of	If use, if possible this this
•	wed to measure flows
938	28,1773 Water used year around for
	wall wall grand has
12:	5900 Signature of Owner Harry & Backer
	Signature of Owner Date 28-19
	Parent Pa

Three copies of this notice are to be filed with the County Clerk and 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.



STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

<u>,</u>	NV-1200	Addres	112 AVE. 9
26.			
	Driller GARL B.	Addres	S APRIL 15 1958
	Date Started 15, 1	258 Date C	ompleted
	Location: Sec. 21 T.	25 1/ sec. 8	E HE T
Type of well	DYIARN	Equipment used(0	Churn drill, rotary, other)
Type of west	(Dug, driven, bored, or drilled)		· · · · · · · · · · · · · · · · · · ·
Water use: Domesti	c Municipal	Stock	Irrigation
Industria	Drainage	Other:	
		used ossing Size	6 1nch
			and the second s
Casing:		08 Size	
Cocing.	ft. toft. Typ	pe Siz	B
Cashis	ned: Ft to ft	Ft	to It
Perforated or Screen	ieu. F		,
Type of screen or per	forations	oot from ground as	irface feet.
Static Water level, 10	r flowing well:	ih /sa in. on:	
Shut-in pressure, for	f flowing well:		(date)
manual winter lave	, 20 feet at	&u	gal. per min
Sumbing ages for	r pumping		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
How tested:	haume Anily USO	slicve same flow	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Length of test	bout an hour; daily use		
Remarks: (Gravel	packing, cementing, packers, type	of shut-off, depth of shu	it-off)
IVEDIMI III.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Log of Well

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_	Dept	h, feet	Description of Material Drilled	v: cas(1) v: 10 1 mms
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	61	251	sand and gravel	
•	25*	28*	blue shale	
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	4.7	A Company of the Comp		ROUNDWATE			
	C. L. VOW	OFF	TCE OF STA	TE ENGINEER			
	n.	claration	of Vested	Groundwal	er Rights		
	90	(Under Cha	pter 21, Mont	ana Session Lav	vs, 1965)		
	·					D.	
(FERG	خ ع ع	LLINGH	ous E	of 2015 5	56# Sr.1	U. Die	(INGS
	(Name of App	ropriator)	*.	(Address)	CATAUA -	(4)	
County of	riated ground	water accordi	ng to the Mo	ntana laws in ef	ect prior to Janu	ary 1, 1962, a	s follows:
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	N		2. The bend	RIGATION	Hanse Holo		
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1			4. The amo	unt of groundw	ter claimed (in	miner's inche	s or gailon
\ <u>-</u>			per minu	te)			
			1 1	· · · · · · · · · · · · · · · · · · ·	e the acreage an	d description	of the land
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UU44U45W	4	-	1/4	MARKE W 1	₩4-µw4 € 25 E	• u) /4 •	JEC. C.L.
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Indicate point of	of appropriation possible. Each	n and	6. The mea	ns of withdrawi	ng such water fre	om the ground	and the lo
Indicate point of place of use, if	of appropriation possible. Each	n and	6. The mea	ns of withdrawing each well or o	ng such water fre	om the ground	and the lo
¼ Se Indicate point of place of use, if square represe	of appropriation possible. Each s ents 10 acres.	n and small	6. The mea	ns of withdrawing feach well or o	ng such water from	om the ground thdrawal Ce	l and the lo
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Declaration	of Vested (roundwater Ri	Zurz Burz	
(Under Ch	napter 21, Montan	a Session Laws, 1965	,	$\hat{\Delta}$
$C \sim C \setminus S $		2015 56ZF	Sr. hi	BILLINGS.
				(Town)
	St	ate of	or to January	1. 1962, as follows:
have appropriated groundwater accord	ding to the mone	alle laws at see .		1 and bloom
N	2. The benefic	ial use on which the	claim is based	LIVENDER WATER
	N	I RRIGATION	4	di Terrani man
	3. Date or ap	proximate date of ear	rliest beneficia	l use; and how con-
	Auais the	use has been butteck	WATER U	ME MOUTHS SINCE
	PRICAT	LOW LOWELKE	E.M	Takker probe the probe
	4. The amour	it of groundwater cla	imed (in mine	er's inches or gallons
	per minute	125 (TALL	Wa LEC	IIIINALA
				e at lênde
X	5. If used for	irrigation, give the	icreage and de ed and name	scription of the lands of the owner thereof
אשא אשא אשל אשל אישן	IN ACR	ES NWAMW	/4 W.I.E	The state of the s
14 Sec. 2 T S R 25E	RANGE	25E1 - GEORGE & &	STURBLES S	La contraction of
Indicate point of appropriation and				A CONTRACT CONTRACT
place of use, if possible Each small square represents 10 acres.	6. The means	of withdrawing such	water from t	he ground and the lo-
square represents to ac.es.	cation of o	- Location	50° So. 0	BARN.
	1		++++*+	
7. The date of commencement and cordrawal of groundwater Personnel	npletion of the c	onstruction of the w	ell, wells, or i	ther works for with
drawal of groundwater Passion	LAGIE:	MAL DANA.		The second secon
101	- 1/2'			
8. The depth of water table 12'				
9. So far as it may be available, the ty	pe, size and dept	h of each well of the	e general spec	10 Dus
9. So far as it may be available, the ty works for the withdrawal of ground that the state of th	ASING TO	DEPTH OF	APPROX	65-
		representation of the state of		
10. The estimated amount of groundw		4.00	0.000 (TALLONS -
10. The estimated amount of groundw	ater withdrawn	ach year	-1	7.
11. The log of formations encountered i	in the drilling of	each well if available	NOT A	MILABLE
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12. Such other information of a similar	r nature as may	be useful in carrying	out the police	y of this act, including
12. Such other information of a similar reference to book and page of any	county record	NICHE:		
			<u> </u>	4 4-0-
		Cimenture of Owner	2 Jan	e E. Elley don
		Signature of Owner	1 1	12 E. 200
		Date	ـــالاهاب	7, 1190
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 app	nlicable, so state	otherwise the form	will be returne	sd.
Please answer all questions. It not appropriate to the County Clerk and Reco		n the State Engineer	Triplicate to	the School of Mines and
Original to the County Clerk and Reco Quadruplicate for the Appropriator.	order; dupucate t	O Alle Degre Palliment		
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			ROUNDWATER CO	אַנייי פֿאַעני	
E.	MOA 1.0 OI	FFICE OF STA	ie engineer		
	Baclaration	of Vested	Groundwater	Rights	
seeds of	(Under C	hapter 21, Monta	ana Session Laws, 19	965)	e de la companya de l
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1. GEORGE ENAME	ELLINGH	buse,	of 2015 5	6 Sy. W. L	(WD)
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County of IEA	groundwater accor	mile to the Mor	Itellia lavio mi decen		follows:
nave appropria		2 The benef	icial use on which t	ne claim is based House	HOLD
		LUAYE	L :	***************************************	3.3,47
1		3. Date or a	pproximate date of	earliest beneficial use; and	how con-
-		tinuous th	ne use has been	garliest beneficial use; and UNE 1966	CHAIN PUR
	 	House	136KI 016H		
w	E			claimed (in miner's inches	or gallons
	 	4. The amou	te) 25 G.P.	M	
	 				14
	 	5. If used fo	or irrigation, give th	e acreage and description	of the land
X	<u> </u>	to which	water has been ap	plied and name of the ow	ner mereo
NWX NWX SwX Sec. 2.]	T \$ R 25 E	***********			ر و به دول گرای در دولو در دولو دولو گرای در دولو در دولو در دولو در دولو
Indicate point of appr	ropriation and	***************************************			A CONTRACTOR OF THE PARTY OF TH
place of use, if possib	le. Each small	6. The mea	ns of withdrawing s	uch water from the ground	and the lo
square represents 10	acres.	cation of	each well or other	means of withdrawar Local	
		ەسكا	er House	And the second s	
7. The date of corr	amencement and co	mpletion of the	construction of the	well, wells, or other wor	ks for with
drawal of groun	dwater Tiberof				
Name of the Park o		15 29'-			
8. The depth of wa	-			aI ampaifiantions	of any oth
	be available, the t	ype, size and de	oth of each well or	the general specifications w/6" will Carlo	6. Ta
				and a second of the second of	منتسد دريبي
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9. So far as it may works for the works for the works for the works. 10. The estimated at the log of form. 12. Such other inforeference to bo	amount of groundwnations encountered	vater withdrawn in the drilling of	t each well if available to be useful in carry Nout: Signature of Own	ing out the policy of this eotye C. { ate. Nov. 14, 1966	act, includ
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		ATE OF MONTANA	
		OR OF GROUNDWATER CODE	DECELVE
	OFFICE	OF STATE ENGINEER	11 JAN 2 1964
	DEGI ADAUTON of	VESTED GROUNDWATER RIGH	
	(Huder Chapter 23	7. Montana Session Laws	T3 PFAIL ENGINEER
·			
	1. DAYNERT RAYMON (Name of Appropriator)		Good- Billing
6 - 1 V	1. AYVER! AYMON	(d W, of	- (Town)
3	(Name of Appropriator)	(Address)	
	County of VEIIOWS TOWE have appropriated groundwater accordance	State of	on affect prior to
	Jenuary 1, 1962, as follows:	raing to the Montana ra	ws in errect prior wo
			and a broad
	2.	The beneficial use on	which the claim is based
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Į.	3.	Date or approximate of	ate of earliest beneficial us the use has been
Ŷ.			9.5% CONTINUES
\$ \$	4.	The amount of ground	aver claimed (in miner's
	and the state of t	inches or gallons per	pinut per wirnete
\$ -	5.	If used for irrigation	n, give the acreage and
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and.	culcul	Not use	FEE TREIGHTION
N.W.	Indicate point of appropriation		
- g' 2 -	and place of use, if possible.	The means of withdray	ing such water from the
X.	sech small square represents 10 acres.	ground and the locati	mos each well or other Ressure punt
4		means of withdrawal-	11 at dwelling & feet
		FROM-WOTH	
7. 1.	7. The date of commencement and co		action of the well, wells,
4	or other works for withdrawal of	groundwater	at 1954
- J	3. The depth of water table		
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	9. To far as it may be available, eral specifications of any other	the type, size and depr	al of groundwater
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1	7" COELNG	. 	
:			1
	10. The estimated amount of ground	lwater withdrawn each y	eer-14-000 dats
	11. The log of formations encounte	ered in the drilling of	each well if available
	Not available		
	Vi2. Such other information of a significant of this act, including refer	imilar nature as may be	useful in carrying out the
		· · · · · · · · · · · · · · · · · · ·	
	No - other-Intorna	71-04	Pula
	ilianie propinsi in initialia in initialia. Propinsi initialia	nature of Owner Date-	12-21-163
·**.	Three copies to be filed by the own county in which the well is located		rk end Recorder of the
· .	Please answer all questions. If no be returned.	t applicable, so state,	otherwise the form will
	Griginal to the County Clark & Rec	order; Duplicate to the	Stote Engineer; Triplicate

to the Montane Burnau of mines and Geology, and Quadruplicate for the appropriator

and the second of the second o

STATE OF MUSITANA
County of Yellawston
This instrument was filed in my office
this 3 any of 19 6
at 19 o'clock
at 1 Glanon S. Redding.
Goursty Chall & Eccorder
By
Deputy

Jeis

Form No. 18 8-60 T. Gae South R. 25 Fast County of Yellowstone

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

BECEIVED

	WATER WELL LOG	JAN 2 1962 LD
	Owner Sillis 8. Jones	Addres Apate No Camo
	Driller unknown	Address an anown
	Date Started	Oate Completed
	Location: Sec.21 T.15 R.258	\$ Sec. Sec of Section 21
	TEXTERNOL T	A A MATERIALE
ype or well (Du	drilledEquipmer ug,driven, or drilled)	(Churn, drill, rotary
later use Don	mestic Municipal	other) Stock [Irrigation A
Indus	strial Drainage	Other
asing: ft.	. to 80 ft. Type	unknown Size 5°
- 140 PM 178 PM 178 PM	toft. Type	
	. toft. Type_	
The state of the s	screened Ftto ft	
	or perforations N	
	evel. for non-flowing well:	60. feet.
tatic water le	evel, for non-flowing well:_	
tatic water le	evel, for non-flowing well:_ re for flowing wellsuknownlb	
tatic water le		./sq. in. on: (date)
Static water le	re for flowing wellsuknownlb	./sq. in. on: (date)
Static water lessure in pressure comping water less low tested:	re for flowing wellsuknownlb	./sq. in. on: (date)
Static water less that in pressure pumping water less than the state of test cannot be stated to the s	re for flowing wellsukmountb	./sq. in. on:(date) tgal.per.min
Static water less that in pressure pumping water less than the state of test cannot be stated to the s	levelfeet at traffic and	./sq. in. on:(date) tgal.per.min

T.One South R.25 East Form No. 18 8-60 County of Yellowstone MONTANA BUREAU OF MINES AND GEOLOGY DECEIVE Butte, Montana WATER WELL LOG Address unknown Billings Owner Willis B. Jones Address unknown Driller unknown Date Completed Date Started___ Location: Sec. 21 T. 18 R. 25k & Sec. of Section 21 Type of well <u>drilled</u> E (Dug, driven, or drilled) Equipment used_ (Churn, drill, rotary other) Stock X Irrigation X Municipal _____ Water use Domestic 3 Industrial Drainage ____ Other_ Type makanama Size 6* ft. to 80 ft. to____ Type Casing: Type_ Ft. to Ft. Perforated or screened Pt.____to ft.___ Type of screen or perforations maknown Static water level, for non-flowing well: 60° Shut-in pressure for flowing wellsmknownlb./eq. in. on:___ feet at____ Pumping water level How tested:____ unknown Length of test unknown Remarks (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

unknomi

W NW2	STATE WATER CONS	SERVATION BOARD		13 R 2	3 /
File No.	SEP 1	2 1966	2 - day	atyejll	Lawster
DUPLICATE	ha (+)	McNuity	STATE OF MONTAX	A LLANGE LANGE	
	Covile	Morton ADMINIST	RATOR OF GROUND	WATER CODE	
Top of Gro	the second second	SullivanOF1	LIOU OF STATE INC		
alemine Harmane (🐿 an	ses lovel)	Notice of C	Completion of	Groundwa	iter I
	1300	Appropr	iation by Mea	ns of well	
	÷	(Under Cha	pter 287, Montana Ses	sion Laws, 1961)	
		Willia B.	Jones Address	Route 1, Bo	ж 178A
-14 Rock 1 p	Owne	f	A CONTRACTOR OF THE PROPERTY O	Billings, N	Montana Ardin Rd.
	Druit	· · · · · · · · · · · · · · · · · · ·	11ing Co.Address.	Charles and Market Control of the Co	lontana
	Date	of Notice of Appro	priation of Groundwater		
	Thefa	mall started 4-27	-66 Date Com	pleted 4-30-6	56
		Dril	lled Equipme	nt Used Drill	
Sairel 1 j	Type Helis (du dr	of Well g, driven, bored or filed)	(Churn, other)	drill, rotary or	The second secon
-2 <i>i</i>	.	er Use: Domestic Industrial	Drainage Li	Other 🗆 Stock 🖾	Irrigation 🖽
		Indicate on the d	lagram the character	and thickness of	the different
	etral	a met with in drill	ing, such as soil, clay, in ater is encountered, this	shale, gravel, roci ickness and chars	cter of water-
	Shov	w depth at which w	ht to which water rises	in the well.	
	y coa		A Company of the Comp		and the second of the second o
	Blac of Deliva	Stee and Weight of	From To (Feet)	PERFORA Kied From	
- yellew	clay Main	Gri	0 48'	files (Food	
= 10	6	6	10		
-31					
	• .				
	·N·	Statio Water Lev	el for non-flowing Well.	22	feet.
			for Flowing Well		
		Pumping Water I	Level27		gan per managa
F 704		Discharge in gal	per min. of flowing w	ell 40 GBI	"Day" WITHWA
		How Tested Ba	ler & Pump Len	th of Test	nrs.
-			rel packing, cementing		of shutoff, loca-
- 1					
-		other	similar pertinent inf	formation, includ	ling number of
I I''''		Acres	irrigated, if used for i	rrigation)	
- <u>-</u>	. 10 75		ocus unga	Ties	
- SE.W.	te location of well and		W. A. T. S.	,	
[1]	of nea if possible. Each	*************	***************************************	************************	y&&=&¥ & &&} }
-47 shelamall	square represents 10 acres.		*******************************		**********************
-49 Show as	nect depth of bottom.	***************************************	***************************************	No. 161	
7. B00W 81	The rate of same		Drill	er's License Num	ber
ere in			15/ n ²	od Senior	
	· · · · · · · · · · · · · · · · · · ·		Drill	er's Signature	
2 No.				7	

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

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

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

STATE OF MONTANA;
County of Yellowstone.

This instrument was filed in my office this 9 day of Aupt 196 6 at 2 4 6 o'clock 0 M

Edmon S. Redding;
County Clerk & Recorder

ile Nu	R	ECEI	V E D		County	Lellows	LNE
OUPLICATE			1970 DETECTO	STATE OF RATOR OF (MONTANA ROUNDWA	TER CODE	
	ve sea level) · · · · · N	lotice of C Appropr	ompleti	on of G	roundw	ater
- Top Soi			(Under Char	oter 237, Mor	itana Sessioi	Laws, 1961	
- X5E	*	Owner	Leve New	MAN	Address=29	139 Mile	SAUF BITTINGS
1-1u	JATER LEVEL	Driller Z	Diggen Di	eilling	Address//=	20 Sigur	La Buteng e
- GRA	vel	Date of 1	Notice of Approp	riation of Gr	oundwater		6 70
	26	Date wel	l started 3-2	4-76	Date Comple	ted. 3	
	Shale BoHom	Type of (dug, d drilled	well De	Ed	Equipment (Churn, drill other)	UsedO.7	1.69
	20170	Water U	Jse: Domestic [Industrial [-	2)ther □ Stock □	Irrigation 🖳
		strata n	licate on the di let with in drilli light at which wa strata and heigh	ng, such as so	tered, thick	ess and char	
		Size of Drilled Hole	Stre and. Weight of Cading	From (Foit)	12 de 45	FERFORA Kind Pro Size (Fee	m To (Feet)
	N.		atic Water Level	for non-flow	ing Well	18	feet.
			nut-in Pressure	for Flowing	Well A)one	
		р	umning Water Le	evel / 2	feet 8	ں کے ۔	gal per minute.
		n	ischarge in gal.	per min. of f	lowing well	Nove	
.w		F E	low Tested	2 M. P	Length	of Test	hrs
		F	lemarks: (Grave	l packing, co	ementing, pa	ckers, type	of shutoff, loca- at well, and any ling number of
	X		acres i	rrigated, if u	sed for irrig	ation JE #	re packed
_ 5€ 1/2	SW Sec. 21 T.L.S	R 2525	to	9.	LEME	NT To	Surface
place	ate location of wel	Each		1 1			
	l square represents 10		01.00:			191	-
Show	exact dapth of bottom	Doc. No Filed for r	<u> </u>	Σ	Driller's	License Num	ber
n ingeren og det en skalende skalende skalende skalende skalende skalende skalende skalende skalende skalende Det skalende skalend		this G	day of Qu	ly.	.1	10-	
		A. D. 19_ o'clock	<u>Do</u> , at <u>IP</u> <u>A</u> M.	.50	Driller's	Signature	Z
	be prepared by driller			l by the cwn	er with the	County Clerk	and Recorder
in the county	in which the well is	located.					102

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 PUBLISHING COMPANY

RECTIVED DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL APPROPRIA APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana	Session Laws, 1961, a	s amended)	Top of	Ground	(Elev. above sea level)
his form to be prepared by by the owner with the County which the well is located, last	Clerk and Recorder in	the county in	From (Feet)	To (Feet)	
lease answer all questions. If orm may be returned.					
owner Alex Shepaka	of For Adminis	trator's Use			
owner Alex Shepara	Wast File 9585	85			
Billings, Mont	6-29	-73		4	
ate well started Useker	carrie GW 1 1:08	p.m.			Control Contro
completed					
ype of well dad	id		2.2-40	Program.	
quipment used	(Chum drill, rotary or	other)			
/ater Use: Domestic ☐ Mu	nicipal 🔲 Stock 🖽	Irrigation [
Industrial Drainage	☐ Other ☐* Ga	rden/Lawn			
Describe SE: If used for irrigation, in		Tana Paralah			
state number of acres and	location or other data	(i.e. Lot, Block			
and Addition).	NAL 21/2 mil	lión Gal			
Size of Size and From Prom	I TO See A STANCE OF TAXOUR	FORATIONS .			
Role of Castes	Kind Size	From To (Feet)		1943 - 1945	
ach bank				30. 34.	
			100		
N N		<u> </u>			Control of the contro
		velft.			
		gallons per minute nutes after pumpin			
	began.	, ,			
	*Measured from g Well developed b	y			
•		Pump H			
8 11		packing, cementing hutoff)			
Nwy Swy Sec 21	***************************************				
T # R # 5 E		***********************	<u> </u>		
NDICATE LOCATION OF WELL ACH SMALL SQUARE REPRESE		IF POSSIBLE.			
riller's Signature		······································			
riller's Address	••••••	******************************			
	LICENSE N	•	***************************************		Show exact depth of bottom

STATE OF MONTANA, Sec.

County of Vellowstone, Sec.
This instrument was filedain may office this UN 2 9 4873.

at Coloci MERRILL RELUNDS

By Depar

MOTION DEPOSITIONS OF THE

T 15., R 25E., P.M.M.

County YELLOWSTONE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFIJE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OwnerLac	nora E. Toole	Address	Rt. 1	, Bill	ings,	Mon
Contractor ((if any)Not	Applicable				
** ·	Contractor Not	And the second s				
Date Started	1957	Date Com	oleted	1967	1000 (admire)	
	ans of obtaining n and other na					
	applicableByB			-E-1-1	War.	
	and by the co th intercept o				20	•
	water from s			şyukil.		
	SEE ATTACH				7.000	
		Annual Control of the Control of the	Spring on a series			

Date of Appropriation of Groundwater. August 23, 1972

SE 1/4.... Sec.21. T.15. R.258

Indicate point of appropriation I and place of use, if possible.

In Lot 1 of C.S. 725

Dated June 9, 1956

a Tract 1, Natchatelo Acreage

Tracts - Dated July 1963

SEE ATTACHED EXHIBIT A

(Pasture Pond) Built 1967, Pond No. 2 (Woods Pond)
Built 1967, Pond No. 3 (Cat Pond) Built 1960, Pond
No. 4 (Big Pond) Built 1957, enlarged 1960) & Front
Pond, Built 1963, have been used since date of building on a rotation basis using various portable pump
combinations delivering 55 to 110 gallons per minute
May 1 through September 15.

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 Pond No. 1

Signature of Owner

Date... August 23, 1972

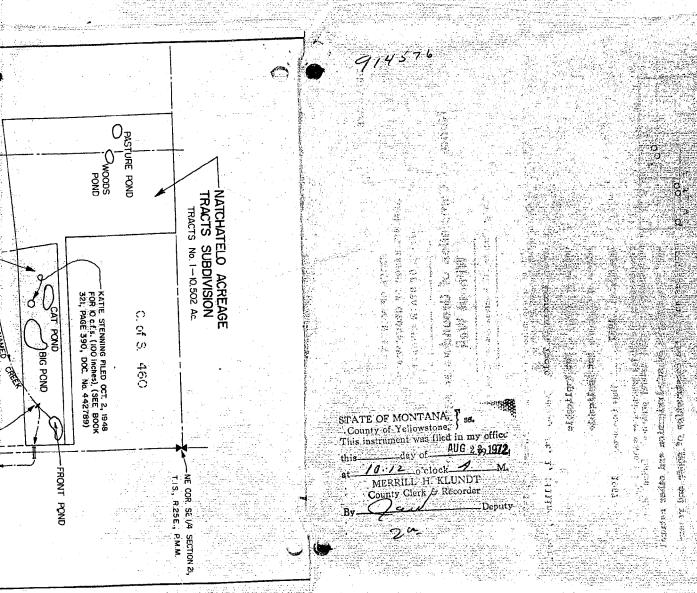
This form to be prepared by contractor (if any), otherwise by the owner.

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.

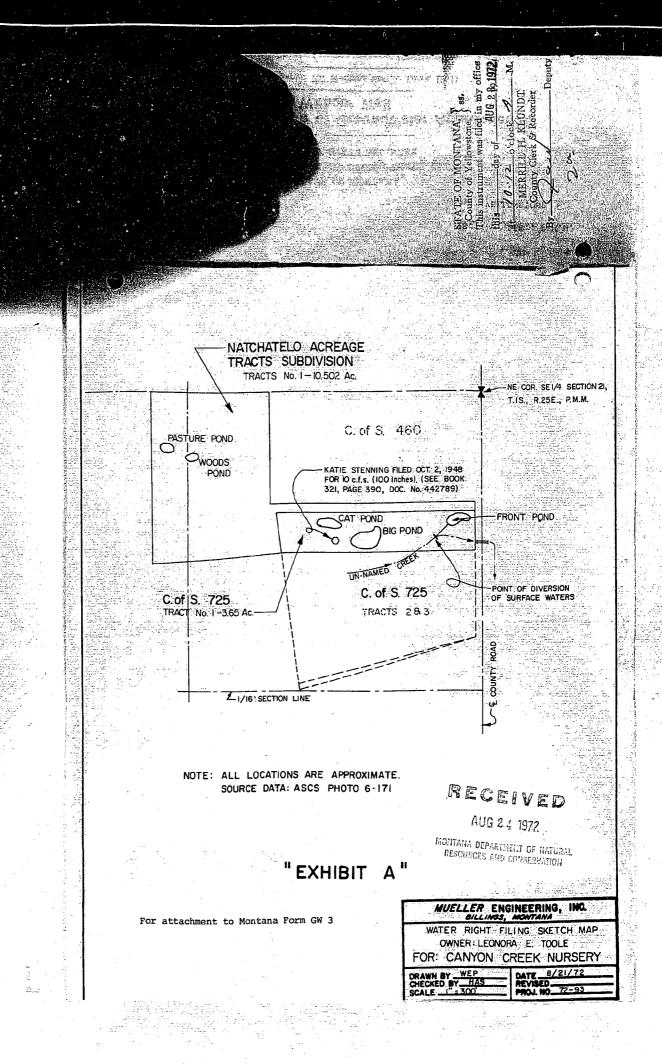
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Doc. No. 9/4576
Filed for record
this 23" day of Rugus E
A. D. 19 78 at 10/2
o'clock 1.M.



THE PERSON OF TH

TO THE PROPERTY OF THE PROPERT



to mixing

W. T.

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EXHIBIT B

For Attachment to Notice of Completion of Groundwater Appropriation Without Well, Dated August 23, 1972.

(Under Chapter 237, Montana Session Laws, 1961)

DATA ON PONDS AT CANYON CREEK NURSERY

	Cons	truction	Water Used	Depth from Original Ground to Water Surface		
Name	Begun	Completed	Since	(ft)	Remarks	
Big Pond Cat Pond 1/* Front Pond 2/* Pasture Pond * Wood Pond 3/	1957 1960 1963 1967 1967	1960 1960 1963 1967 1967	1957 1960 1963 1967 - 1967	1.2 1.2 0.7 1.7 1.5	Cleaned	1971

- 1/ July 11, 1972, Cat Pond was 0.7 ft. higher than Big Pond and was about 0.5 ft. below normal level having been pumped recently. Cat and Big Ponds were inter-connected once but are separated now. They drop about 1.0 ft. in January & February and are highest in May when Canyon Creek has high run-off.
- 2/ Inlet Ditch about 100 ft. long to an un-named creek was first dug in 1963 and re-dug in 1972. Most of water in Front Pond is surface water. Water level in Creek and Front Pond identical on 7/11/72.
- 3/ Wood Pond water level was 1.5 ft lower than Pasture Pond 7/11/72.
- * Indicates location of l' HP electric drive, l' Horizontal Centrifugal Pump. At Cat Pond, the pump will draw it down about 1.0 feet in 5 hours delivering water to 6 or more rainbird heads through 300 L.F. 11 P.V.C. line at 60 psi terminal pressure, with discharge of about 55 gpm.

First Use of Water:

Front Pond May 1, 1963
Big Pond April 15, 1957
Cat Pond April 15, 1960
Pasture Pond May 20, 1967
Wood Pond April 25, 1967

RECEIVED

AUG 24 1972

MONTANA DEPARTMENT OF NATURAL
RESOURCES AND CONTROLL

8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Address Route # 1 Owner Leonora E. Toole Address Billings, Montana Driller Surges Dalry Supply October 28,1956 Date Completed 10/24/56 Date Started Location: Sec. 21T. 18 R. 258 4 Sec. 88 Equipment used Mechanical Briver Driven Type of well_ (Churn, drill, rotary (Dug, driven, or drilled) other) Stock Irrigation Demestic Municipal Water use Other_ Industrial ___ Drainage Type Galvanised Size 2 (nah _ft. to_____ Casing: 5 ft. _£t. Type_ ft. to_ Casing:___ Size_ Type_ ft. ft, to_ Casing:___ 44 to Pt. Ft. to ft. Perforated or screened Type of screen or perforations Four feet screened Sand Point feet. Static water level, for non-flowing well:_

Shut-in pressure for flowing well: _____lb./sq. in. on:

How tested: Pumped continually for twenty hours with in theh pump

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Pumping water level Frenty eight

Deep-well pump pocker

feet atelaty

Form No. 18

25East

_gal.per.min.__/

Date Started 1959 Date Completed 1959 Location: Sec. 22 T. 1 S R. 26		
T. 1 South R. 25 County Yellowstone MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Water Well Log Owner Blue Bench Water Ass'n Address 5003 Himmy 10 E Blilings, Montana Driller Higs Essech Water Ass'n Address 5003 Himmy 10 E Blilings, Montana Date Started 1059 Date Completed 1859 Location: Sec. 88 T. 1 S R. 25 i sec. NEWESS? Type of well Driven Equipment used Hand suger (Chure, drill, relar), other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: ft. to ft. Type Size i Inch Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Ferforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Sandpoint Static water level, for non-flowing well: 88 feet. Shut-in pressure, for flowing well: 10./sq. in. on: Fumping water level 19 feet at gal. per min. How tested: 60 test Mone Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump	Form No. 18	
Water Well Log Water Well Log Owner Bles Bench Water Ass'n Address 5003 Have 1850 Driller Higs Feach Water Ass'n Address Date Started 1950 Date Completed 1850 Location: Sec. 98 T. 1 S R. 25		T. 1 South R. 25
Water Well Log Water Well Log Owner Bles Bench Water Ass'n Address 5003 Have 1850 Driller Higs Feach Water Ass'n Address Date Started 1950 Date Completed 1850 Location: Sec. 98 T. 1 S R. 25	•	County Vallagations
Water Well Log STATE ENGINEER P.O. Sox 450 Dox 450 Drillersigs Seach Water Ass'n Address 50G Hiway 10 E Billings, Hontana Drillersigs Seach Water Ass'n Address Date Completed 1959 Location: Sec. 88 T. 1 S R. 25		
Water Well Log STATE ENGINEER P.O. Sox 450 Dox 450 Drillersigs Seach Water Ass'n Address 50G Hiway 10 E Billings, Hontana Drillersigs Seach Water Ass'n Address Date Completed 1959 Location: Sec. 88 T. 1 S R. 25		MONTANA BUREAU OF MINES AND GEOLOGY DECELVED Butte, Montana
Owner Bles Bench water Ase'n Address SOCI Hiway 10 E Driller Migs Bench water Ase'n Address SOCI Hiway 10 E Billings, Wentama Date Started 1950 Date Completed 1959 Location: Sec. SE T. 1 S R. 25 sec. NEWESE Type of well Driven		
Owner Bles Beach Water Ass'n Address 50G Willings, Montana Driller Migs Leach Water Ass'n Address Date Started 1959 Date Completed 1959 Location: Sec. 52 T. 1 S R. 25		crate engineer
Driller Higs Deach Natur Assen Address Date Started 1950 Date Completed 1950 Location: Sec. 92 T. 1 S R. 25 sec. NEWEST2 Type of well Driven Equipment used Mand augest (Chura, drill, rotary, other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 95 ft. to ft. Type Steel Pipe Size Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Sandpoint Static water level, for non-flowing well: 86 feet. Shut-in pressure, for flowing well: 10./sq. in. on: (date) Pumping water level 49 feet at gal. per min. How tested: 10 test Length of test None Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump		P. O. Box 680
Date Started 1959 Location: Sec. 22 T. 1 S R. 25		Millings, Sontant
Type of well		Driller Mgs weich Water Ass n Address
Type of well Driven		Date Started 1959 Date Completed 1959
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 56 ft. to ft. Type Steel Pipe Size Inch Casing: ft. to ft. Type Size Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations Sandpoint Static water level, for non-flowing well: 88 feet Shut-in pressure, for flowing well: None lb./sq. in. on: (date) Pumping water level feet at gal. per min. How tested: 10 test Length of test None Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump		Location: Sec. St. T. 1 S R. 25 4 sec. NKWSS
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Industrial Drainage Other Casing: 36 ft. to ft. Type Steel Pipe Size Inch Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations Sendpoint Static water level, for non-flowing well: 38 feet. Shut-in pressure, for flowing well: None lb./sq. in. on: (dute) Pumping water level feet at gal. per min. How tested: No test Length of test None Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off). Electric pressure pump		
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Casing:ft. toft. TypeSize	Indus	trial Drainage Other
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Casing:ft. toft. TypeSize Perforated or screened: Ftto ft Ftto ft Type of screen or perforations		
Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations sendpoint Static water level, for non-flowing well: feet. Shut-in pressure, for flowing well: feet at lb./sq. in. on: (dute) Pumping water level feet at gal. per min. How tested: feet at gal. per min. How tested: feet at level feet at length of test hone Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump	Casing	ft. to ft. Type
Type of screen or perforations		
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Shut-in pressure, for flowing well:	Type of screen o	r perforations Sandpoint
Pumping water level		
Pumping water level	Shut-in pressure	, for flowing well: Home lb./sq. in. on:
How tested: None Length of test None Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump		
Length of test None Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Electric pressure pump	Pumping water le	evel_ gal. per min
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Electric pressure pump	Length of test_1	lote
Electric pressure pump	Remarks: (Grave	el packing, cementing, packers, two of shut off don't of
	shu	t-off)
(over)	Electric	pressure pump
(over)		
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		(over)
	er Miller Juliania	

Log of Well

		Log of Well
Depth, From	feet To	Description of Material Drilled
-0	35 Pt.	Dirt and sand
88	40 Pt.	Gravel
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	to an	
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		A STATE OF THE STA

Form No. 18	
8-60 T.	15 R. 25
County_	Gelevatore
MONTANA BUREAU OF MINES AND O Butte, Montana	GEOLOGY DECEIVED
// Water Well Log	STATE ENGINEER
Owner Harry L Backer E Driller L. E. auderson	Address R. Beelings Mont
, 1 , 1 ; 1	
Date Started Oct / 1955	
Location: Sec. 22 T. /5R.	25 1 sec. Why NW/4
Type of well Sxilled Equipment us	sed Calla (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock	X X Irrigation
· · · · · · · · · · · · · · · · · · ·	<u> </u>
Casing: 6 ft. to 26 ft. Type Galva	niged Size 6 in
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or screened: Ftto ft	. Ftto ft
Type of screen or perforations	
Static water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./s	sq. in. on:
Pumping water level Variate feet at 15	· ·
How tested: Baler	gar. per mrn.
Length of test	
Remarks: (Gravel packing, cementing, packers, type shut-off)	pe or snut-orr, depth or

(over)

Log of Well

Depth		Description of Material Drille	1	
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272: emin 272: emin 273: emin 273: emin				
7.1 - 1				
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orm No. 18
-60 County Gelloustone
Country
MONTANA BUREAU OF MINES AND GEOLOGY DECEIVE DE DECEIVE
Water Well Log STATE ENGINEER
Owner Harry & Barker Address R. Billings M.
4 Driller LE anderson Address 678 Broadwater
Date Completed De 4 /
Location: Sec. 22 T. 15R. 25 4 sec. W/4 of nw
Cable
Type of well
Vater use: Domestic Municipal Stock X Irrigation
Industrial Drainage Other
Industrial Drainage Size 6 in Size
Casing: ft. toft. Type
Casing: ft. to ft. Type Size
Perforated or screened: Ft. to ft. Ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:fe
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level Varies feet at 10 gal. per min.
How tested: Bailer
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

4.1.

Log of Well

Depth feet Description of Material Drilled From To O 12 Seavy Gravel 12 27 Land 27 60 Dark Smooth Shale	
0 12 Aeany Grovel 12 27 Land 27 60 Dark Smooth Shale	
27 60 Dark Smooth Shale	
27 60 Dark Smooth Shale	
	- per est itu

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD HIGHER DEFARTMENT OF AND COMPRESSION

MONTANA WATER RESOURCES BOARD MOTE AND DETAIL LET OF AN INCIDENT THE COLOR TIMES. THE COLOR APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

form to be prepared by driller, and three copies to be filed

BILLINGS MONT LICENSE NO. 188

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 form may be returned.	O 33	2 33 54	TOP SOIL SANJACLAY SANH + BROWEL
Owner HOBERT B. BRUNSYALD For Administrator's Use Address S 44 TH ST WEST File 913272		/M.A 3.4.	IN WATER AT TO SY 25 9AL PERMIN
BILLINGS MONT Queguet 2,1992 10:10 cm. Date well started 8/1/73 GW 1			
completed 8/2/72 Type of well DRILL [Super driven, bored or drilled)			
Equipment used C A B L E (Churn drill, rotary or other) Water-Use: Domestic M Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 150,000 Galher	3		
Size and From (Feet) PERFORATIONS Size of Casing (Feet) From (Fee			
Static water level	it.* ite,		
*Measured from ground level Well developed by Manage for hours. Power	ng,		
Shee used Filled Base Shee used Filled Base TO 5 2 With PEA TO 5 WI			
Driller's Signature 1 D - DRILLING Roy			
Driller's Address 035 WINE MILLER LANE	1		

51,094

Show exact depth of bottom

ottom

TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 56 udadress De l'Aires -Contractor (if any) Address of Contractor Date Started LA 1956 Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable in proceed sopting 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 Addicate point of appropriation and place of use, if possible.

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

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

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

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

T. 201-R TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AND OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 6.2.1. 1971. Owners you Law Law Attacess Ld 1 1163-L Contractor (if any) Address of Contractor Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include de Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

Indicate point of appropriation and place of use, if possible.

At we water for how took I of also

Signature of Owner Date 1913

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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.

STATE OF MONTANA. I sa.

County of Yellowstone, I have office this instrument was filed in my office this will be at the content of the same of the sa

RECEIVED 3 GW 2 Revised 1969

County / allows to se

DRILLER'S LOG

Top of Ground

From (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

APR 20 1973 Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NASITAVEL, shale, sandstone, etc. Show

RESOURCES AND CONSERVATION AT which water is found and

NOTICE OF COMPLETION OF GROUNDWATER CES AND CONSERVATION AT which water is found and
height to which water rises in well. ness of strata such as soil, clay, sand,

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 inswer all questions. If not applicable, so state, otherwise the

owner Dwight M. CHRIST Address 2809 Joth Ave Fi N. Billinss Man	le 932760
2809 JOHN AVE FI	le 932760
1 P. 11 inc Mart	A I amone
DILLINS	4pril 2.1,172
ate well started 3-24-73	W1850 A.M.
completed	
ype of well DA121 P	g, driven, bored or drilled)

Type of well	11.1.2.	(Dug, di	iven, bo	ed or da	illed)	
Equipment used	OJAK	Churr	drill, ro	taty or	other)	
Water Use: Domestic	Municipal		Stock		Irrigation	
	orainage 🔲	Other	□*	Gar	den/Lawn	

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, B'ock

and Addition)	WAL!	2 mile	lin Gal
Size of Size and From	To (Feel)	1	PERFORATIONS
Drilled Weight (Foot)	_	Kind Size	From To (Fee

Size of	Size and	(Feet)	To (Feet)	JP	EFFORATION	3
Dello	of Casing	(2 000)		Kind Size	From (Feet)	To (Feet)
811	63	2+	52	OPEN	BOT	on
	17 4					
*.						
	1	1	1	1		

	N	 	
. W			

began. *Measured from ground level.
Well developed by hours. or hours.

Static water level

Remarks: (Gravel packing, cementing. packers, type of shutoff)

9 1 4 SE 1/2 Sec 22 T. 15 NR 35 (E) SLot 15, \$5 & Esher Rosa Sub 6th Blocks, SLOT 15, WS & ESKARAGE STO 645 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Drillier's Signature J. J. B Driller's Address 314 3 PRIARIE DRIVE

BULL S Mont LICENSE NO.....

Show exact depth of bottom

STATEOF CONTAINED BS.
Conney of Yellows 18.
This party of was din my office this APR 2.7.4973 18.

at 8.50/ 1. A 14.

Conf. Car. & Reprise Deputs.

Zu

the character, color, thick-Indicate the character, color, thick-ness of trate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

DRILLER'S LOG



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		depth helght	shale, sandalele at which water is found to which water rises in t (Elev. above sea level)	Total and the second of the se
(Under Chapter 237 Montana Session Laws, 1961, as amended)	1	Ground	(Elev. above see	The second state of the second
his form to be prepared by driller, and three copies to be filed his form to be prepared by driller, and Recorder in the county in the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. I lease answer all questions. If not applicable, so state, otherwise the orm may be returned:	From (Feet)	14 28	<u>clay</u> sandsione	
Owner David C. DeViles For Administrator's Use				
Address Route Newbauer Rd File 938358		Control of the contro		
Billings Montana 6-29-73			The state of the s	
Date well started approx July 9 GW 1 1:12 p. 11.	7,000,044 7,000,000 1,000,000			
completed .approx.Tuly 12		e december		
Type of well Driven (Dus, driven, bored or drilled)	59.252			
Equipment used Weighted Driver W/h015+ (Churn drill, rotary br other)				
Water Use: Domestic ★ Municipal □ Stock ★ Irrigation □		4 2 2 2		
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔟				
*Describe				
state number of acres and locality		ia laci. Ta a ii		
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Size of Size and Prom. (Feet)				
N //a				
Static water level	inute, nping			
T	E.			
Driller's Address 16.44 Hormon 17 a	and !		Show exact dep	th of bottom
Millings Mice I LICENSE NO. 2.30	<u>. </u>			342

STATE OF MONTANA, County of Yellowstone, This in 12 in 1873 and filed in may office this day of Manager of Cook Manager of Coo

MONTANA WATER RESOURCES BOARD RECEIVED

DRILLER'S LOG

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

height to which water rises in well.

STATE OF MONTANA
ADMINISTRAÇOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

OCT 1 3 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of		(Ellev. aboye sea level)
his form to be prepared by driller, and three copies to be med by the owner with the County Clerk and Recorder in the county in	Prom (Feet)	(Peet) 25 45	SANDTOF SOIL GRAVELIBOUDINS
lease answer all questions. If not applicable, so state, children orm may be returned.	45	41	3.11.12
Owner BONALD HRIIDING For Administrator's Use			
B,11, 455 Mort 135 PM			
Date well started 8-30-70 GW 1			
completed 8-30-70			
Type of well D1,1120 (Dug, driven, bored or drilled) 10 + 4 18 /	. m. rec		
Equipment used(Chum drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe *Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
end Addition).			
ESTIMATED ANNUAL WITHDRAWAL Prom 70 PERFORATIONS			The state of the s
ize of Orlice Weight (Feet) To PERFORATIONS Promise of Casing O 47 Size (Feet)			
N Static water level 15	ft.*		
Static water level Pumping water level at			
began. *Measured from ground level. Well developed by DAIL			
for hours.	HP_	+	
packers, type of shuforth	10		
5E 1/4 5E 1/4 Sec. 2.2. T. J SO N R. 25 (E) 70.0 W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.	.E. -		
Driller's Signature			

Show exact depth of bottom

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

869334

Ronald Harding

STATE OF MONTANA, Section of Yellowstone, Yellowstone, Section of Yellowstone, Yellowstone,

she tradate "T' sade

MONTANA WATER RESOURCES 67 110 RECEIVED

County VPII STANC

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

OCT 13 1970

DRILLER'S LOG

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

Developed after Janua				
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, a	nd three copies to be filed	From (Feet)	(Feet)	5AND 107501L
which the well is located, last copy to	be teramed by dimer.	33	45	GRAVEL 130010145
Please answer all questions. If not appli form may be returned.	cable, so state, otherwise the	43	47	5 4 11 6
Owner BUNALD HANDING	For Administrator's Use			
Address SHILOH ROAD	File 869334 Arthur 9 1970			
Billings Mont	1:35 P.M		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Date well started 9-30-70				
completed S- 3 U · 70				
Type of well	Dug, driven, bored or drilled)			
Equipment used	(Churn drill, rotary or other)		+	
Water Use: Domestic Municipal				
Industrial Drainage (Other 🗆 * Garden/Lawn 🗖			
*Describe	1 1 other Funisin			
USE: If used for irrigation, industrial, state number of acres and location	II of office data (not any pre-			
and Addition).	L 0			
ESTIMATED ANNUAL WITHDRAWAL	100,000 Lak			The state of the s
Drilled Weight (Foot) (Foot)	PRIVATIONS			
de la 11 or	Kind From To Size (Feet) (Feet)			
73 13- 0 4	1 star 47			
	37		-+	
.				
N	Static water level 15			
	Dumping water level	**		
	at 2 minu gallons per minu	re,		
	measured			
,, LB	taloacured from ground level.			
	Well developed by DAII, 45			
	Power 645 Pump 7	HP		
	Remarks: (Gravel packing, cement)	ng.		
	packers, type of shutoff)			
SF 14 5 F 14 Sec. 22.	12 Ff Conewill			
T SO NR 25 E)	709			7.
(3)	DIACE OF LICE IE BOCCIBIE	_		
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	4U ACKES			
Driller's Signature	San	· -		
Driller's Address 4 3 0 5	OVLAVE	I—	11 0	1 of hallow
Billings Inou	1 LICENSE NO. 197	سند	47	Show exact depth of bottom

on E	CEIVED	Т	15 R 25	e lane halind Garages (1977) Francisco
le N			Dounty 4 Ellaw stan E	
JPLICATE.	S181 9 1 YAM			The second secon
ALTRICO CONTAI	MAY TO STE	INSTRATOR OF GROU	NDWATER CODE INGINEER	The second secon
O Top of Ground				
(Elev. above sea level	Notice o	t Completion	of Groundwater	
20 5012	Appro	priation by M	Garies Town 1961)	Company Transport
		Chapter 237, Montana		7
	Owner C. R. M	2085 Addre	ss Billing = Mor	1.7
30- SAND 961	AUELR.D. 7	ERCE Addre	ssBilling= Mo	Mt.
		ا را دو کارشها است داکتره مایی این در	continues to the most that the major for the continues of	
- Josephand	Date of Notice of Al	opropriation of Groundw	Completed. 7/2 6 / 72	rida Nasala
H2-41-	Date well started A	// 1. / . / Date	Completed 77 Aug N	
- 17 - 50'- P=A-Grau	EL Type of well. UK (dug, driven, bored	∭EQ. Equij	oment Used CAURN rn, drill, rotary or	
- 95ANE	drilled)	othi	r)	
	Water Use: Dome	stic Municipal [rial [] Drainage [ion 🔲
			The second secon	fforont
			r and thickness of the di y, shale, gravel, rock or san	
	CO - 1 - Ale of white	h water is encountered.	CHICKHESS WHO CHARACTER OF	water
	bearing strata and	height to which water 1	1806	
	Size of Size and Weight of		PERFORATIONS	2001
	Costne	property of the second of the second of	Kind From Size (Feet)	To (Feet)
	65, 63,1	170 32	HONE	
			The Company of the Co	
			The first transfer of the second of the seco	
				7.77
	Static Water	Level for non-flowing W	ell 30	fee
	Chut in Pres	sure for Flowing Well.		
	Shin-in ixon	. 40	feet at 20 gal. per	minut
		The state of the state of the state of the state of the	April 18 Care and Car	
	Discharge in	gal. per min. of flowing	y well	
	How Tested	BAILER I	ength of Test	
		atcoment	ing nackers, type of shuto	ff, loc
			roundwater if not at well, information, including nu	
	-{			
	+14 Beh. 3 - Eather Race	cres irrigated, if used for	r irrigation)	
- 825E1/4 Sec. 2.2	T 13 R 250 844 124		NONE	
Indicate location place of use, if p	of well and ossible. Each			
emall square repres	sents 10 acres.	•		
	hottom	902140 Y	nost- 170	
Show exact depth of	Doc. No.	D.	riller's License Number	
50	this 15th day o	May X	a D. Rion &).
	A. D. 19_72_, a	t 16.30 D	riller's Signature	*************
	o'clock de M.	filed by the owner wit	h the County Clerk and Re	corder

This form to be prepared by driller, and thr 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 SCAFANA SS.

County of the stance SS.

This issue of MAY'S 5 1975 my office this Garden MAY'S 5 1975 my office this Garden MAY'S 5 1975 my office this Garden Stance M.

Light County Clark Stance M.

County Clark Stance M.

Depuny

12_man	Approved Stock Form—State Publishing Co., Helena. Montana 42234
le No	Approved Stock Polinia State Publishing 15 R 75 E
/*	County
UPLICATE	STATE OF MONTANA
ADM	A CONTRACT A DIETO CONTRACT
7 - 16 7 - 4 149	OFFICE OF STATE ENGINEER OF ECELVE
	of Vested Groundwater Rights 2 1964
Declaratio	r Chapter 237, Montana Session Laws, 1961)
Unde	STAIL ENGINE
The love and Love	
(Name of Appropris	ator) (Address)
	State of Mondone cording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	cording to the montant land.
N	2. The beneficial use on which the claim is based. House halk is
<u> </u>	and stack watering
	3. Date or approximate date of earliest beneficial use; and how continu-
	to be then 6-5 de della
	continuous
#	4. The amount of groundwater claimed (in miner's inches or gallon per minute) So Julious Per Manuelle
	por minuto)
	5. If used for irrigation, give the acreage and description of the land
FRHC 5	5. If used for irrigation, give me acreage and the owner thereo to which water has been applied and name of the owner thereo
a hard third like the sain of	
以 4 Sec 2.2 T./S R 25€	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
small square represents 10 acres.	11
	tion of each well of Julier means of whiteham
	the well wells or other works for wit
7. The date of commencement an	d completion of the construction of the well, wells, or other works for wit
	_
8. The denth of water table.	30 feet
	down of each well or the general specifications of any oth
9. So far as it may be available, works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any oth pundwater
	<i>V</i>
	260,000
10. The estimated amount of groun	ndwater withdrawn each year.
	red in the drilling of each well if available Sout Front
11. The log of formations encounter	red in the drining of coon work is a second of the cooperation.
	1 1 c this set includ
12. Such other information of a si	imilar nature as may be useful in carrying out the policy of this act, includ
12. Such other information of a si reference to book and page of	imilar nature as may be useful in carrying out the policy of this act, includ any county record
12. Such other information of a si reference to book and page of a	
12. Such other information of a si reference to book and page of a	any county record.
12. Such other information of a si reference to book and page of	Signature of Owner Theofore Sharles
reference to book and page of a	any county record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. //8325

File No		70234			- 7.	/_ZR	10 mg 10 mg 2	·
DUPLICATE	Filed for record	of Septemi	NSSOURCE DE LA CALANT ETTO	:1819		ounty V	0110	15100
	A. D. 19 77,	at 2:40	2/X	STATE	OF MONT	1.00		
8	o'clock PM.	517		TRATOR (OF GROUP	DWATER	CODE	
Top	of Ground		(0)	FFICE OF	STATE E	NGINEER		
()Rleg	above sea level	, N	otice of	Compl	etion a	f Grou	ndwat	er 🗀
			Approp			- 1	·	
- 121	ing Topson	. 4.	The second of the second			ession Laws	40.00	
			and the first of the second			ひょく ちゃっそ		
		Owner.3.	ARLY	IPPIN	Address	גו אל	01111	10-10
		Driller ${\cal I}$	ARY P USSER	01119	Addres	1311	SIBUX	MOUS
	33	Date of No	otice of Appro					
[SAN	INYGRAVI		started 6 .		the second and the	ti e de la compaña de la c	-19,7	7/
	<i>ن ب</i> نسب		DR					
		(due, driv	ven, bored or	A 1 T 46.		, drill, rotary		
- WA	TURG35F	7. armeu)		: :1:2- 2::				
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- WA	Trackoval	, seem						
1 1 7	JFT.		ate on the d with in drill					
			h at which w					
		bearing st	rata and heig	ht to which	water rise	s in the wel	i.	
		Size of	She and	Prom	70			
		Drilled Hole	Weight of Costne	(Feet)	(Feet)	PE	Prom	
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		-						
					,			3.73
				{	r Birt (Law ii			
				<u></u>				
		Giati	c Water Level	for non flo	wing Well	7	1	7 foot
		at the Property and	The second second	of the state of the				· · · · · · · · · · · · · · · · · · ·
F 1 1		Shat	in Pressure f	or Flowing	Well	<i>YZ1,</i>		*****************
		Pum	ping Water Le	vel 19	£ee	2	2 gal 1	er minute.
		And the second s	arge in gal.	* * * * * * * * * * * * * * * * * * *		12		A
- 1"		llow	Tested PL	IMP.	Leng	h of Test	341	
		Remi	arks: (Gravel					
						dwater if n		
								ar are
truits	- nectour done	正工				igation)		<i>[</i>]
		R-25E	@ 16	£1	CPM	141	TUP	CO
The second secon	cate location of we							
The second secon	e of use, if possible. Il square represents 10			.)	**************************************	******** ***********	eman e a de a a a a colorido	() - 100 - 110 - 122 Sir - 25
-			Proceedings and Consideration	manager stage of participation	18 July 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980	ma later to group to a larger organistic conserva-	a mezeyen	erm rkasnežiki (rjenij
Bhow	exact depth of bottom	.				197	Mil. 1881/88 1. 1222-1	
30					Driller	a License N	umber	
					.7	20	2.	
		* *			Daillan	a Ginnatura	The state of the s	The state of the s

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 Appropriates.

Density Density

RECEIVED

JUN 1 3 19/3

County YEllows Lane

DRILLER'S LOG Indicate the character, color, thick-ness of straia such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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

der Chapter 237 Montana Session	Laws, 1961, as amended)	1	To (Feet)	(Elev. above sea level)
	1 there explos to DR IIICU	From (Feet)	(Feet)	The state of the s
e owner with the county to	he retained by driller.	0	10	SANG TUNEMEND
answer all questions. If not app	licable, so state, otherwise the	12_	حد	
may be returned.			50	
		35	53	Pag Dravel
estlile 4 R STRAW 4229 auton LAHE essliebayer Add	For Administrator's Use	3.		A CONTROL OF THE CONT
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Industrial 🔲 Drainage 🔲	Other 🗆 * Garden/Lawn 🔲		4-	
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state number of acres and loca	tion or other data (i.e. Lot, Block			
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Sal Se Sec 22	for hours. Power Pump. Remarks: (Gravel packing, cen packers, type of shutoff)	HP nenting		
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Sali Sei Sec. 22	Well developed by LATITA for hours. Power. Pump. Remarks: (Gravel packing, cen packers, type of shutoff) AND PLACE OF USE, IF POSSIE ITS 40 ACRES.	HP nenting		

Oriller's Address 247 Pueblo on Billings

LICENSE NO.170

Show exect depth of bottom

936937 MR 19 1979 19 Manual Manual Country Clock for Reserving

County / / / Ow Siens

DRILLER'S LOG

ness of strata such as soll, clay, sand,

gravel, shale, sandstone, etc. Show

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	1.0	Janeh "	at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in by the owner will be located, last copy to be retained by driller.	From (Feet)	To (Feet)	160 Soc.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	32	52	Frederice Stand
Owne Chuck William For Administrator's Use			Water at 42
Address \$521 Neihauer Die 928009		<u>.</u>	Static Water heletta.
EG Se, 1973		7.1	
Date well started 1-26-13 GW 12:40 p.m.			
completed 1-29-73			
Type of well			
Equipment used Cab P Too (Chuira drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		1	
and Addition):		#	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Personal Property (Free) (Fre	/		
N Static water level	fr. •		
Pumping vister level	tt.*	#	
atgallons per min measuredminutes after pump began.	oing	+	
Well developed by			
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Remarks: (Gravel packing, cemen	ing,		
13. 13. 14. 15. 12. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15			
THR 25 E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	-		
Driller's Signature to Can sweet R		\pm	
Driller's Address 1903 Payland 4 p 18 5	r, L		3/
LED DAILING UCENSE NO. 188			Show exect depth of bottom

STATE OF MONTANA: County of Yellowstone.
This matrument was filed in my office this 2.40 o'clock.

MEDIJA. H. KLUNDT.

MEDIJA. H. KLUNDT.

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				GAZEFTE 1296 0.45
			T	15 R958
No. STATE WA	TER COMSERVATION	BOARD	Co	ounty 4000 ownton
	nfc 28 1965	STATE OF MON		
Bille	Mr.Dermett—	STRATOR OF GRO	UNDWATER CODE	
Butzer n=	Morion	OFFICE OF STATE	ENGINEER	
Darlinton	Sunvan		and the second	
pickert	Declarati	on of Vested U	roundwater Rights Session Laws, 1965)	
	(Under	Chapter 21, Montana	Dession Lieurs, 2007	b' M' an
J. Geor	on Rear R	a.f	Route, #1	Billings
g. xi xor	Manie von what chireles.			(Town)
County of	fellowston	of Stat	e of	nuary 1, 1962, as follows:
have appropri	ate groundwater acc	ording to the month	a to to the aloim i	s based house use
N		2. The beneficia	Lase on Union the claim	
		3. Date or applitinuous the	ise has been A Cont	eneficial use; and how con-
	E	***************************************	- 1	- minor's inches or gallons
 	 	4. The amount	of groundwater claimed (in miner's inches or gallons
	 	per minute).	the 30 lbs. pres	celtre
 	 	. '		I description of the lands
	X	to which w	ater has been applied and	name of the owner thereof
	99 T/8 R 1 5 E	***************************************	noul	Constitution of the second of
	J-Z T /O R Z	An wanter the state of the stat		
place of use, if DC	appropriation and essible. Each small	C The means	of withdrawing such water	from the ground and the lo-
square represen	is 10 acres.	cation of ea	or windrawing such water ach well or other means of	Withdrawal
		25.00	theast Com	C. PUNA 15 R.2
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	commencement and	completion of the co	astruction of the well, we	lls, or other works for with
drawal of g	roundwater	4.00		
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				ral specifications of any other
9. So far as it works for t	he withdrawal of gro	undwater b. Cu	of each well or the gene	
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			1 Pout 3	00,000 gallo
10. The estima	ited amount of grour	ndwater withdrawn e	ich yearxt	
	fa-mations excounter	ed in the drilling of e	BCH Well II BARITADIE	oping by a common to the stand of the section with a binary product of the committee and the committee and the
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			100 m	
	, information of a sir	nilar nature as may b	e useful in carrying out t	he policy of this act, include
12. Such ame	to book and page of	any county record	noul	. 3 a digina di Britania anno anto anto anto anto anto anto ant
			A	7 A
چه شده سهید چهانی در در از در در سیده			Signature of Owner.	Levyl 4000
		A A	/_	2-27-65
			Date	
Three coning to	o be filed by the own	er with the County C	lerk and Recorder of the co	ounty in which the well is locat
Tines colucs o	all experience If any	applicable, so state.	otherwise the form will be	returned.
			the State Engineer; Tripi	

DEC 27.1965. 19 M. 1

		T_15B 255
File No		T
DUPLICATE O	A TOTAL CONTRACTOR AND	E OF MONTANA LOF GROUNDWATER CODE IF STATE ENGINEER
Top of Ground		pletion of Groundwater
(Elev. above sea level Q	DINDOPER DELLE DE ABBRODITATION DE PROPERTIES DE LA CONTROL DE LA CONTRO	
1 Top Soil 20	/IInder Chapter 23	7, Montana Scanon 22
MATER ZONE	Owner Billings Nak	SEKYADDOSS BILLINGS MOUL
GRAVEL	Driller Ligger Deillen	Address/20-5.00164 Bulliags
40'	Date of Notice of Appropriation	7 A Data Completed 4-11-
	Type of well. Delle of (dug, driven, bored or	Equipment Used Co /AEg
Dec No. 876.237	Water Use: Domestic Industrial	Municipal ☐ Other ☐ Irrigation ☐ Drainage ☐ Stock ☐
A.D. 197./- 3:0	O Indicate on the diagram	
	Size of. Drilled Weight of Casting Grand Total Cas	ect) (Feet) Kind From To (Feet) (Feet)
	Static Water Level for	non-flowing Well19feet.
N N	Ct. Lin Procesure for I	Clowing Well NONE
	Water Level	20 feet at gal. per minute.
-		min of flowing well 1000 E
	How Tested	Length of Test
	tion or pla	acking, cementing, packers, type of shutoff, loca- nce of use of groundwater if not at well, and any illar pertinent information, including number of
-	acres irrig	ated, if used for irrigation) General packer
SW Sec. 3. T Indicate location of	15 R 25 E To / C	O'. CEMENT to TOP.
Indicate ionation of place of use, if possible small square representations	MIDIE. ESCH	
Show exact depth of b		197
Buow exect only a		Driller's License Number
		Driller's Signature

there their old in contain these add tornels improved that the transfer of the second of 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.

Picase 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. 48124

County of Molecular Land Land County of Yellows Field in my office this 3. The FEB 8 1971 .

MERRILL A. KLUNDT County Clock & Recorder Deputy

DELICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Decaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STALE ENGINEER BILLINGS NURSERY (Name of Appropriator) County of Let Lowsholms (Name of Appropriator) County of Let Lowsholms State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1963, as follows: 7. The Lawsholms 1. Date or approximated date of earliest beneficial use; and how continuous the cute has been applied and the control of appropriation and control of appropriation and place of use, if possible, Each small square represents 10 acres of 10 8028 more or 1995. In 1871. Of sec. 23. A lift, 389. 26, 139. 139. 139. 139. 149. 149. 149. 149. 149. 149. 149. 14				T / S R 25 E	· v
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER EILLINGS NURSERY (Name of Appropriator) County of Iclionrafed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: State of Montana 2. The hyperficial use on which the claim is based ITTIGATION and Converted by Highway 1956 — 1st well 1, now convered by Highway 1956 — 1st well 1, now convered by Highway 1956 — 1st well 1, now convered by Highway 1956 — 1st well 1, now convered by Highway 1956 — 1st well 1, now convered by Highway 1958 — 1st well 1, now convered by	le No		And the second		_
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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Tall ENGINEER BILLINGS NURSERY (Name of Appropriator) County of Yellowshone have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The bgneficial use on which the claim is based 17.11getion and domestic 3. Date or approximate date of earlies theneficial use; and how continues the use has been 1955 — Bally use since 4. The amount of groundwater laimed (in miner's inches or gallons per minute) 110 April 1978 — Bally use since 4. The amount of groundwater laimed (in miner's inches or gallons per minute) 110 April 1978 — Bally use since 5. If used for irrigation, give the acreage and description of the inacts to ball of the acreage and description of the inacts of with water has been applied and the since of withdrawal of groundwater uses. 26, Tapp.11g. Tange. 25, 25. 28. NW 28. Sec. 26 T18 R25E NW 38. Sec. 26 T18 R25E NW 48. Sec. 26 T18 R25E NW 49. Sec. 26, Tapp.11g., Tange. 25, 25. 5. Who 380 . 25, Tapp.11g., Tange. 25, 25. 6. The means of withdrawing such water from the ground and the location of each well or ther means of withdrawal control of the well, wells or other works for withdrawal of groundwater lat well in 1958 used until 1, 280 and Grilled in 1958 used until 1, 280 and Grilled in 1958 used until 2, 280 and Grilled in 1958 used until 3, 280 and Grilled in 1958 used until 2, 280 and Grilled in 1958 used until 3, 280 and Grilled in 1958 used until 1, 280 and Grilled in 1958 used until		STATE OF MON	TANA	, ,	
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(Under Chapter 237, Montana Session Laws, 1961) STATE_ENUMERATION (Name of Appropriator) (Address) (Town) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N The hyperficial pse on which the claim is based ITTIGETION and donesers: The state of comparison and place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the montanal swall of groundwater withdrawal cannot be general specifications of any other works for the withdrawal of groundwater withdrawal cannot well in carrying out the policy of this set, including reference to book and page of any county record Page 12	B	laration of Vosted Gr	oundwater Righ	are:	
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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 10. Nores more or 1 less. In Swit of sec. 25 TLS RV 14. Sec. 26 TLS R25E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater lat well 1956 used until pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater lat well 1956 used until second drilled in 1958. 8. The depth of water table 15.1t. 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 withdrawn each year 20,000,000 gallons. 10. The estimated amount of groundwater withdrawn each year 20,000,000 gallons. 11. The log of formations encountered in the drilling of each well if available the policy of this act, including reference to book and page of any county record Signature of Owner Signature of Owner Will be returned. Date 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.		ner minute)	110 gallon	s per minute	
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