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County Recorder

For By Aloy O. Golinston

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OFFICE OF STATE ENGINEER JUL 1	<u>رلا: ۱۹۶</u>

	Top of Ground		OF	FICE OF S	TATE EN	GINEER .	JUL 1	1965
- -	(Elev. above sea level			Compleriation				NEER
	O to 220° Brown clay			pter 237, M				
	220' to 245' Blue clay	Owner No	rmen Ger	r	Address	Hot Spri	ngs, Ma	nt
	245' to 257' Slue clay	Driller Glen	n Cemp	705 Alder		Miesoule		
_	257' to 263' Sand & grave			printing of C		'-	· · ·	
_	some water	Date of Notice		-				965
	263 to 278 Sana, gravel	Type of well.						
-	& water	(dug, driven drilled)	, bored or		(Churn, other)	drill, rotary	or	
-	278' to 281'Sand & clay	Water Use:			icipal [	Other [		rigation 🖺
	281' to 284' Sand		Industrial	_	nage [	Stock #		
	284° to 295° Clay & grave	Show depth	rith in drilli at which wa	ng, such as a	soil, clay, intered, th	shale, grav ickness and	el, rock or . ch <b>ar</b> acter	sand, etc.
	295' to 310' Clay 8 send	bearing strat	ta and heigh	at to which	water rise	in the we	<b>1.</b>	
-		tre of	Size and Weight of	From (Fort)	To (Peet)	PI	RFORATION	5
-		Hoie 6"	Casing 19.62#	elittle		Kind Size	From (Feet)	To (Feet)
			Pt		257	COULTE	258 1	2721
		8" pipe	e in hole	to		perf. 5" line		
		341-8* Cemented	8*		tod #31			
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<b>-</b>	N I I I I I I I I I I I I I I I I I I I	7		for non-flow				
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L			ks: (Gravel	packing, c	ementing,	packers, ty	pe of sh	utoff, loca-
-			tion of	place of use imilar perti	e of groun	dwater if	not at wel	ll, and any
	A	ل	acres ir	rigated, if w	sed for irr	18411011	Grayel	C. OR MAN CO SAL. SA
_	Sw 1/4 Sw Sec. 13. T. 2/ R. 2		from 31	01 to 282	(8"	asing so	it in ho	le
-	Indicate location of well an place of use, if possible. Esc	eh .	comented	in 10" t	101s) 5°	perfore	ited lin	er
E	small square represents 10 acre  Show exact depth of bottom.	S.	set in n	ole 291-9 nk casing	a set i	n from 2	258' to	
	•		-9" blan			's License	***************	······
		aho	₽•		() () ()	lenn		wy
					Driller	's Signatur	e	Ø.

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 Same and Geology and Quadruplicate for the Appropriator

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UPLICATE		·	County Janders
;	ADMINISTRAT	ATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	WECENED)
	(Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961	) DIVIT THOUNEER
Norman (Name of A	X Ruth O/ Appropriator)	(Address) State of Man Lag g to the Montana laws in effect p	Hot Spring
have appropriated gro	undwater accordin	g to the Montana laws in effect p	prior to January 1, 1962, as 101-
N	2.	The beneficial use on which the	Claim is based Stock Water
	3.	Date or approximate date of earlie tinuous the use has been	est beneficial use; and how con-
, 3	E		
	4.	The amount of groundwater claim per minute) 90 2 a).	
X	5.	If used for irrigation, give the	acreage and description of the
JE45WSec 13 T21	R 23 W	thereof 6000	1. 24 7 21 N. A-231
Indicate point of appropriate point of use, if I Each small square representations.	priation possible. 6.	The means of withdrawing such location of each well or other me	eans of withdrawal A.T.C.S.I.C.M
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	راه سن د	and drilling of each well if available	102 102 500
- Sin V		ME N. E. F. OF T.	
	tion of a similar na	ture as may be useful in carrying o	

Date. Jair 27 1962.

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 Norman P. Madli Carr

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

reference to book and page of any county record

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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.

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  Nown, County of Format And Carrot (Mame of Appropriator)  2. The beneficial use on which the claim is based (Format And Carrot (Mame of Ca	No	and the second of the second o
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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. 1401 0

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Dorothy Dodion Browning By Bigue Vaught, dup.

	Autopoved Stock Form-State Publishing Co., Helena, Montana-404.
No	T 2/ R 23 13
PLICATE	STATE OF MONTANA) F G L V L L L L L L L L L L L L L L L L L
Top of Ground	OFFICE OF STATE ENGINEER OCT 9 1964
(Elev. above sea level	Notice of Completion of Groundwater  Appropriation by Means Appropri
• to 27' Hed olay	(Under Chapter 237, Montana Session Laws, 1961)
27' to 28' Gravel & water	Owner D.L. white Address Hot Springs, Mont
28' to BO' Red & to m olay	Driller Glonn Camp 705 Alder Address Missoula, Non't
80' to 215' Test clay	Date of Notice of Appropriation of Groundwater
215' to 226' Small gravel	Date well started 8/10/64 Date Completed 8/18/64
h clay	Type of well. Drilled Equipment Used
226' to 255' Grey send	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
2531 to 259' Clay	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ▼
259' to 266' Glay, send , am	all  The indicate on the diagram the character and thickness of the different
gravel & water	strata 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
266' to 268' Clay & gravel	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
	Hole Casing Kind From To Size (Feet) (Feet)
	6" 6" I.D. 4" above G.L.
	18.97 i to 271°-6" nome
	to the ft.
	9½1 from G.Lu
N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level
	Discharge in gal. per min. of flowing well
w	How Tested Compression Length of Test 1 hour
7	
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number
	acres irrigated, if used for irrigation)
NW 145E Sec. 13. T. 21. R2	<u>3.</u>
Indicate location of well a place of use, if possible. Ea	nd
small square represents 10 acr	
Show exact depth of bottom.	Licence # 7
	Driller's License Number
	It live Camp
	Driller's Signature

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

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

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

38546

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Description of the Beg

Wight Vaught Dig

$\mathbf{G}^{(i)}$	÷,	T 21 N 2	2 W > 14
File No.		T. 2/ R. d.	<b>J</b>
DUPLICATE		County Ja Yla	1855
	ADMINISTRATOR OF OFFICE OF	of MONTANA  F GROUNDWATER CODE  STATE ENGINEER	ED
	Declaration of Vesi (Under Chapter 237, I	ed Groundwater Rights STATE ENG Montana Session Laws, 1961)	INEER
1. Nor YII A. M. (Name of County of So. M. 4) have appropriated gr	Appropriator)  Appropriator)  Or C  oundwater according to the	(Address) (Too State of Monta Ma he Montana laws in effect prior to January 1, 1	11125 wn) 1962, as fol-
n 7. s	2. The	peneficial use on which the claim is based	omestic
		or approximate date of earliest beneficial use; and use the use has been 1945 Con	
W	4. The	amount of groundwater claimed (in miner's inch ninute) 928a))onSPe	es or gallons
s	ther	sed for irrigation, give the acreage and descrist to which water has been applied and name of the second of the se	ption of the of the owner
WAN Sec 14 T	./	21 18. d.s. Nevrague Lare	
Indicate point of appr and place of use, if Each small square repr	possible. 6. The	means of withdrawing such water from the grotion of each well or other means of withdrawal	
7. The date of commerciate drawal of groundway	ncement and completion of	f the construction of the well, wells, or other wo	orks for with-
8. The depth of water	table 283	Feet	<u> </u>
9. So far as it may be other works for the	available, the type, size a withdrawal of groundwa	nd depth of each well or the general specification of the second specification of the	ations of any ect depth
	1	Fraum each year 14,636, 800	2017049
		ling of each well if available	
<u></u>	R.G. M. G. F. S.		

Signature of Owner normand Cars

Date Jan 29 1962

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

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. 

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

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

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Digie Vaught.

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,G		-
File	No	T 2/N R 23 W
DU	PLICATE	County anders
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwater Righ (Under Chapter 237, Montana Session Laws, 1961	its
1	No (Name of Appropriator) (Address)	757 St. 1785 (Town)
	County of State of Montana laws in effect plows:	2. A. Q. Drior to January 1, 1962, as fol-
	N	
[	2. The beneficial use on which the control of the c	claim is based
	3. Date or approximate date of earlie tinuous the use has been	932
w	E PORT TI	n1 C
	4. The amount of groundwater claim per minute)	ed (in miner's inches or gallons
-		
Ļ	5. If used for irrigation, give the salands to which water has been a thereof. Sec. 17 T. 1 R 13.	acreage and description of the pplied and name of the owner
3	thereof thereof	SNY 5C, 70=5ec
In	dicate both or appropriation	& Muth O. Corr
Ea		ens of withdrawal Arte Ston
	SW. S.C + 346	. 14
	The date of commencement and completion of the construction of the well, drawal of groundwater	
8.	The depth of water table 260 Feet	
9.	So far as it may be available, the type, size and depth of each well or the other works for the withdrawal of groundwater	
10.	The estimated amount of groundwater withdrawn each year 15,00	0,000 205
11.	The log of formations encountered in the drilling of each well if available	
12.	Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record	

Signature of Owner Marshau & Rutto Com Date fan 29 /162

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. ,405

DUPLICATE	A Section of the second section of	County Squders
, , , , , , , , , , , , , , , , , , ,	STATE OF MONTA	
×.	ADMINISTRATOR OF GROUNI	
	OFFICE OF STATE EN	DIECEIVE DIEFE S 1952
	Declaration of Vested Groun	
	(Under Chapter 237, Montana Ses	
		2   A   C   C   C   C   C   C   C   C   C
· Normanil	+ Ruth B Com	L. + CDunger
(Name of A	Appropriator) (	Address) (Town)
have appropriated gro	State of undwater according to the Montana	Address) (Town)  laws in effect prior to January 1, 1962, as fol-
lows:		
The latest No.	2. The beneficial use	on which the claim is based
	Jrn,2	et ion
	3. Date or approxima	ate date of earliest beneficial use; and how con-
	tinuous the use ha	as been
w / / / / /		2FT TIME
	4. The amount of gro	oundwater claimed (in miner's inches or gallons
	per minute)	150 go) Per nin.
	**************************************	
	lands to which wa	tion, give the acreage and description of the ater has been applied and name of the owner
	thereof	acres sw. sc. for sec arman L & Ruth O. Corr
5 W. J. J Sec. 14 T. 11	R13	orman L & Buth O. Corr
Indicate point of appropr and place of use, if po	riation	ndrawing such water from the ground and the
Each small square represen		vell or other means of withdrawal
acres.	CW S.	2 ± 3 eG. 14
The state of the s	The same of the sa	
7. The date of commences drawal of groundwater	ment and completion of the construc	tion of the well, wells, or other works for with-
	7702	a e T
8. The depth of water tal	ble 260 F	
		ach well or the general specifications of any
other works for the wi	thdrawal of groundwater	nch Cossing 260 Ft
deep	The state of the s	
***************************************	***************************************	
		16 44 025
		ar 15,000,000 29)
11. The log of formations e	ncountered in the drilling of each we	ell if available Clay-Sall For
	W. M. Sall Confront of the forther	
		<u> </u>
12 Such other information		l in carrying out the policy of this act, including
	Jage of any county record	
		On PAR
	Signatu	re of Owner Morman Li Rittle Co
	Signatu	re of Owner Morring S. RuthOC
reference to book and p	Signatu the owner with the County Clerk an	Date fan 29, 1962.

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Rorothy Dadien

81.00 By

Dipie Vaught.

Dep.

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85 PAGE 424

No. 8 - WARRANTY DEED	, LIMER
THIS INDENTURE Made the 21st day	y of July
	ine
BETWEEN Norman Carr and Ruth O. C	arr, his wife
	f Thompson Falls, Montana
	parties of the FIRST PART;
	nak, his wife
of	part ies of the SECOND PART;
WITNESSETH that the said parties of the F TEN and no 00/100	IRST PART, for and in consideration of the sum of DOLLARS (\$ 10.00
	them in hand paid by the said part ies
· · · · · · · · · · · · · · · · · · ·	eby acknowledged, does by these presents grant,
	said parties of the SECOND PART, and to their
	cribed real estate situated in the city or town of
	, County of Sanders ,
and State of Montana, to-wit:	
pressure pump with a 3/4 inch pir well is located 184 feet East and corner of the last of the last of 5 Together with a 8 foot casement for engress and egress from the we at said well thence one North 64 of the Nar of said Section 14, the easement.  Said Easement is to be appurtanent deed recorded this same day from Noralean Falinak, his wife and li	r from a well and to install a e output from said well. Said 64 feet South from the Southwest ection 14, T.21NR. 23 % N.P.W. or pipe line purposes with the right 11 described as follows: Beginning feet to the South line of the NW. e point of termination of this t to the property described in the Euth O. Carr to John Malinak and es within the Northeast one-quarter ection 14, Township 21 North, Range
hereditaments, and appurtenances thereto belonging reversions, remainder and remainders, rents, issued interest, right of dower and right of homestead, po	ore described premises together with all tenements, and or in anywise appertaining, and the reversion and and profits thereof and also the estate, right, title, assession, claim and demand whatsoever, as well in law
	PART, of, in or to the said premises, and every part
	belonging TO HAVE AND TO HOLD, all and singular the said partials of the SECOND PART, and to
their heirs and assigns forever.	the said partage of the SECOND PARI, and to
	d .their heirs, do 63 hereby covenant that
	all right, title and interest in and to the said premises
heir all acts	said FIRST PART, Their
person and persons whosoever lawfully claiming or to	claim the same.
The state of the s	
IN WITNESS WHEREOF, the said part 10.5 of handS and seal 4 the day and year first	t the FIRST PART has hereunto set their hereinbefore written.
Signed, Sealed and Delivered in the presence of	(Seal)
	Parmari Der (Seal)

### RECEIVED

APR 1 0 1970

VOI 85 PAGE 425

STATE OF MONTANA, County of	rs	}ss.		
On this 22nd day of		in the y <b>ea</b> r ninteen	hundred and sixt	y nine
before me W. E. Manley			r the State of Monta	
appeared Norman Carr and	Ruth O. Ca	rr		
known to me personal	ly	***************************************		
(or proved to me on oat	th of			)
to be the personSwhose name	e s are subscrib	ed to the within in	strument and acknow	vledged to m
that the E executed the same.				
	•	,		
IN WIFNESS WILEREOF, I have the first above written.	e hereunto set n	ny hand and affixed	my Notarial Seal, the	e day and yea
		Notary Publi	c for the State of M	lontana.
SWAT AND SO			Thompson '	
		My Commission exp		15 72
A Market Commence				
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	 G	. S	ount)	
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LN 2	VTÁNA BE	rd th		$\sim$
PRA 0	A.	Record	1 4 4 1	s S
WARRANTY DEED (P. S.)  TO	rate of Montána	Filed for Record this A. D. 15  L. A. J. o' clock M., and reco.  Book \$57. of Deeds, un Page A.	ate of Liberitain Countries of Clerk and Recorder.	Fres, \$ 4
B	0 0	lied %	4 3 48	frum to
	led ATT	30 A	/ <b>월</b>	ferr

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r ·		T. 2/NR 23 W
Filé No		
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	County Sanders  DECEIVED
	Declaration of Vested Groundwater R (Under Chapter 237, Montana Session Laws,	•
1. Nor Man (Name of A County of Jan A have appropriated grolows:	Appropriator), of (Address)  CFS State of Montana laws in effective according to the Montana laws according to the Montana	tana (Town)  tana (Town)  to prior to January 1, 1962, as fol-
N	2. The beneficial use on which t	he claim is based Do. M.C.S.Z.I.C.
***	tinuous the use has been	arliest beneficial use; and how con-
w / / / /	4. The amount of groundwater of per minute)	aimed (in miner's inches or gallons
\$	lands to which water has been thereof SW NET SE	ne acreage and description of the mapplied and name of the owner NW4 Sec. 14 TV/R2
5 114 NE Sec. 14 T 21	Red Nor	man L. Carr
Indicate point of appropriand place of use, if po	ossible. 6. The means of withdrawing su	ch water from the ground and the
Each small square repress acres.	ents 10 location of each well or other	means of withdrawal
7. The date of commence drawal of groundwate	ement and completion of the construction of the w	vell wells or other works for with-
8. The depth of water ta	ble 286 Ft.	
9. So far as it may be aventher works for the w	ailable, the type, size and depth of each well or ithdrawal of groundwater	

10. The estimated amount of groundwater withdrawn each year 20,000,000 Equidant

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Too San Hard

Date Jak. 27 1842

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

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

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

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	NoPLICATE	- (h.)	n.t	T 21 R 2 County San G	
		S' ADMINISTRA	FATE OF MONTANA TOR OF GROUNDWATER E OF STATE ENGINEER		
			Vested Groundwaler 237, Montana Session Lav	Rights	The second
19	(Name of County of San And have appropriated g lows:	Appropriator)  Appropriator)  Toundwater according	(Address) State of Manage to the Montana laws in	Hot S ntana (To effect prior to January 1,	Prings wn) 1962, as fol-
Inc an Ea ac	s  E1/4 2 Sec. /4 T.2.  ideate point of approd place of use, if ch small square representations.	3.  4.  A. 2.3  Opriation possible. seents 10	Date or approximate date tinuous the use has been a second of the second	of earliest beneficial use; and the strength of earliest beneficial use; and the strength of the acreage and description applied and name of the strength of t	es or gallons  otion of the f the owner  The standard the
	drawal of groundwa	ter / 9		77 N. 10	
9.	So far as it may be a other works for the	available, the type, s withdrawal of groun	Re Fect ize and depth of each well adwater Five in	or the general specificat	ions of any
	The log of formation:	s encountered in the	withdrawn each year	illable Clay	8017
12.	reference to book and	d page of any count	ire as may be useful in carry y record		•••••

Signature of Owner Moveman S. Bulho Carr
Date J. a. n. 27 1962

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

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

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

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Dorothy Dolow County Reconter.

700 # 100

Diffe Vaught,

Deputy

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County	Sa	nders	

## STATE ENGINEER Butte, Montana

	4/		WATE	R WELI	LOG			
					White			
i		DrillerKir	gandde	son	,	Address		
W								
					R.23W.14 s			
Ту	pe of well	(Dug, driven, bore	d, or drilled)	Equi	pment used	(Chur	n drill, rotary, oth	er)
w	ater use: Domestic	<u> ਜ਼ਿਲ੍ਹ</u>	Municipal		Stock		Irrigation	
	Industria	<u></u>	Drainage				***********************	
	asing:				seel			
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	asing:erforated or Screen	ed: Ft	to ft	••••••	Ft	•••••	to ft	
	of caroon or nor	forations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·····			·····	······································
s	static Water level, fo Shut-in pressure, for	r non-flowing w€	al:		In /sa in on:			
8	Shut-in pressure, for	flowing well:			10./ Bq. 1111		(date) gal. per min	
F	Pumping water level	••••••••••	re	et at		•••••		
1	How tested: Length of test			••••				
;	Demarks: (Gravel	packing, cement	ing, packers	type of	shut-off, depth	of shut-	off)	
,			v:1ve			••••••		

(over)

this Instrument for record on the

2 Ttto day of May

19 60 at Sile o'clock & M

Dorothy Godson

County Recordy

His Aughloy O. Gebraton

Departy.



21 n	R	23	
County	Sanders		

### STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	<b>N</b>	WA.	TER WELL LOC			
[	Own	nerD. L. White.	Irene 4. Woit	e Address	Hot Sprin	gs. Hout
•	Drii	llerKing &	: Maxson	Address		
W		e Started				
		ation: Sec14				40.0
	Type of well	17.50 , driven, bored, or drilled)	Equipment use	ed		
	(Dug	, driven, bored, or drilled)		(Chur	n drill, rotary, othe	r)
	Water use: Domestic	Municipa	sta	ock v	Irrigation	x
	Industrial	Drainage				1,000
	Casing:ft. t	o£35 <b>ft.</b>	Typesteel	Size	32 inches.	
	Casing:ft. t	oft.	Туре	Size	***************************************	
	Casing:ft. t		Туре	Size	•••••••••••••••••••••••••••••••••••••••	
	Perforated or Screened: Ft.					
	Type of screen or perforation	1s	-4		***************************************	***************************************
	Static Water level, for non-f	lowing well:				feel
	Shut-in pressure, for flowing	g well:	lb./sq. in.	on:	(date)	
	Pumping water level	f(	et at	g	al. per min	
	How tested:					
	Length of test			·····		••••••
	Remarks: (Gravel packing	cementing, packers	, type of shut-off, de	epth of shut-of	f)	
						•••••
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	County Recorder		1 3									
	12 By Flay Q. Johnston	ľ.	- 1 -	1						ı 1		
	1000	. ].								i l		1
	I received and filed a instrument for record on the 27 the day of May 1960 at Sille o'clock & M Worthy Dudian Country Recorder cat 129 By Flay a. Johnston 1 Leputy	-								i l		
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GROUNDWATER INDEX

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Page of

County Sanders Twp. 2/N Rge. 22 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7+8	norman L. Carr	1W3	235	Loteth on one sheet.
7	neal melton	AW3	417	
1312/13	9	HW3	619	all on one sheet
18	D. I. White	8W2	645	
30	Comad Malinak	AW3	273	
30	Conrad malinak	2W4	272	Same as about
30	Conrad malinate	244	271	(, (, "
30	Conrad Malikak	PW 4	270	(, (, ()
31	Carlton P. Cameron	2004	345	
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Approved Stock Form-State Publishing Co., Helena, Montana-42199

T 21 NR 22 W

File No......

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE JAN 3 10

OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Lavs, 1961)

	Date of Appropriation of Groundwater
	Owner Horman L. Carr Address Hot Springs, Montan
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
7 N B	Describe means of obtaining groundwat'.r without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
N c. 1 No. 2	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
M 58 .?	estimate approximate lengths of periods of use.1. 2 inch
5 Sec. T.21 R.22	pipe. 2. 23 inch pipe.
Indicate point of appropriation	
and place of use, if possible.	Use on both springs is appr. 5 months out of a
	Signature of Owner Forman & Con
	Date December 23rd, 1963

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.

Indexed

this lastrument for record on the

23 day of Size

1963 et 3:45 o'chick M

Nanche, Norther M

For 100 By County Recorder

For 100 By County Recorder

Lips 1000 Size

DUPLICATE

File No....

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODESTATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1962	
	Owner Neal Melton Address Hot S	prings, Kontane
	Contractor (if any)	
	Address of Contractor	
	Date Started Date Completed	
1	Describe means of obtaining groundwater without sub-irrigation and other natural processes".	ut a well "as by
	water when applicable	-
w		
		<b></b>
		***************************************
	Quantity of water developed and used with explused to measure or estimate such amount. If the estimate approximate lengths of periods of use	se is intermittent
NE 1/ NE Sec. 1 T. 21 R.22	5,000 gales used the year aroung.	
Indicate point of appropriation and place of use, if possible.		
	Signature of Owners and melton	
	Date December	30, 1963
This form to be prepared by contract	or (if any), otherwise by the owner.	
Three copies of this notice are to be fi works are located.	iled with the County Clerk and Recorder of the co	unty in which the
Please answer all questions. If not s	oplicable, so state, otherwise the form will be ret	rned.
Original to the County Clerk and Re Bureau of Mines and Geology and Qu	ecorder: duplicate to the State Engineer; Triplicate and ruplicate for the Appropriator.	e to the Montana

ELVIE ENGINEER

417 Indeped

1 received and field

So the day of Desc.

19 63 at 2:06 o'clock PM

Darott Descare

County Received

File No.....

DUPLICATE

T. 21 R. 22
County MAR 5 1964

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Grou	ndwater
	Address 34 Beacon Bay Bayyor Gelifornia
Address of Contractor	
Date Started	. Date Completed
sub-irrigation and other natu	roundwater without a well "as by aral processes". Include depth to
K K	
Quantity of water developed a	nd used with explanation of method such amount. If use is intermittent
200 11,12,13,14 or n oo	of periods of use
Indicate point of appropriation and place of use, if possible.	
Signature of Owner Chus	dette Juman
Di	ate

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.

Indepol

I received and flee
this instrument for received an the

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19.64 st 1:45 o'cleck P M

Country Recorder

For 100

By Carely Wood, Nep.

File No... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER CT 9 Top of Ground Notice of Completion of Groundwater EER (Elev. abov. sea level Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner D. L. White Address Hot Springs, Kent te 12' Black Clay Driller Glenn Tamp 705 Alder Address Missouls gravel & boulders Date of Notice of Appropriation of Groundwater..... 12' to 29' Yellow clay & Date well started 8/20/64 Date Completed 8/21/64 ... Equipment Used. Churn drill Type of well Prilled 30'oj" Gravel (Churn, drill, rotary or (dug, driven, bored or other) drilled) Irrigation [ Municipal [ Other 🔲 Water Use: Domestic [ Stock Drainage 🔲 Industrial [ [2] Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. PERFORATIONS To (Feet) Size of 6"I.D. 18.97 # Static Water Level for non-flowing Well. 15 feet. Shut-in Pressure for Flowing Well ..... feet at 4 gal, per minute. Discharge in gal. per min. of flowing well..... How Tested Bailer Length of Tes 2 hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) ..... NEVANW Sec. 18. T.Z. R. 23 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Licence # 7 Show exact depth of bottom. Driller's License Number Hleus Camp Driller's Signature

Approved Stock Form-State Publishing Co., Helen

GW 2

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 Monlana Bureau of Mines and Geology and Quadruplicate for the Appropriator.  $\gamma \hat{s}^{\leq \lambda \gamma}$ 

ment for record on the

1964 11 1:02 o'clock a M

Sarathy Addso

County isocorder

By

Diski Variagli Dip

File No.....

T 21/2 22 W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
CFVICE OF STATE ENGINEER

JAN 3 1965

Class ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Conrad MatingKess Hot Springs, M
	Contractor (if any)
	Addre s of Contractor
	Date Started 19/0 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 Matural Spring, Floring.
8	
	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.	Continuosty
	Signature of Owner oursed Making
	Date 12 /2 6/63

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.

273 Indeped

this Instrument for record on the

24 day of Aire

1963 at 3:25 o'clock I M

Narathe Narathe

For 100 R County Recorder

Evelyn Wood

Ary

GW	Approved Stock Form-State F	Publishing Co., Helena, Montana—42234
File No		T 21 1/2 22W
DUPLICATE		County Senders
ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DE JAN 3 1963
	of Vested Groundwate	
	Chapter 237, Montana Session Laws, 19	<b>▲ 1</b> .
1 (anrad Mali	nak, of Hot Spr (Address) State of Mun	ings / on Tanz
nave appropriated groundwater acco	State of Muzza ording to the Montana laws in effect pr	ior to January 1, 1962, as follows:
	2. The beneficial use on which the control of the c	claim is based
	3. Date or approximate date of ear ous the use has been	liest beneficial use; and how continu-
W		
	4. The amount of groundwater of per minute) /2.00	aimed (in miner's inches or gallons
s	to which water has been appli	acreage and description of the lands
SE 14 NWSec. 30 T. 21 R. 22	Tu 21 R 2	24 Sec 30 Acres
Indicate point of appropriation and place of use, if possible. Each	Contad Mac	inak
small square represents 10 acres.		of withdrawal
	Artegian	FLOW
7. The date of commencement and drawal of groundwater	empletion of the construction of the wo	ell, wells, or other works for with-
8 The depth of water table	# FLowing	<i>a</i>
9. So far as it may be available, the	type, size and depth of each well or the	ne general specifications of any other
	<del></del>	V
10. The estimated amount of groundwa	ter withdrawn each year	men
11. 'The log of formations encountered i	in the drilling of each well if available	unkniun
	r nature as may be useful in carrying county record	
	Signature of Owner	Journal Molinak ate 12/20/63
	D	ate 12/24/63

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

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

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

this Instrument for record on the

To day of See 1963 312 c o'chock March Sadan March Compression Mar

No		Publishing Co., Helena, Montana—42234  T. 31 R 2 . h
PLICATE	STATE OF MONTANA MINISTRATOR OF GROUNDWATER (	County Sender
	OFFICE OF STATE ENGINEER	JAN 3 1964 9
<b>Declarati</b>	on of Vested Groundwate der Chapter 237, Montana Session Laws,	er Rights FAGINEER
	riator) (Address)  " N S State of M D  according to the Montana laws in effect p	
	State of Montana laws in effect p	orior to January 1, 1962, as follows:
0	2. The beneficial use on which the	claim is based. 5 to CK-Wate
	3. Date or approximate date of e ous the use has been	arliest beneficial use; and how continu
		claimed (in miner's inches or gallons
•	to which water has been an	e acreage and description of the lands blied and name of the owner thereof
WOSpec 30 T21 R22	PARMEZO	W12 & \$2.30 tal21 Malinak
icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing suc	th water from the ground and the locals of withdrawal
The date of commencement andrawal of groundwater	d completion of the construction of the	well, wells, or other works for with
m- 3 Z	·	
So far as it may be available,	the type, size and depth of each well or andwater 7 wiel Stul	the general specifications of any other
25	th day	
	dwater withdrawn each year. Un h	Lnum
	ed in the drilling of each well if available	
Such other information of a sim	nilar nature as may be useful in carrying	out the policy of this act, including
	/	Date 12 / 26/63
	٨ هـ. ـــــــــــــــــــــــــــــ	Musel Ill show

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

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

271 Indeped

i received and hied this fastrament for record on the 76 day of New 1963 at 51/7 o'clock M Donath Dollar Records

For Do By County Records

Evelyn Wood

	American Stant Form State	Publishing Co., Helena, Mortana—42234
ile No.	whiteless green to the grate t	T 21 R 22 W
		County Sandy
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	JAN 3 196#
	of Vested Groundwate	r Rights
(Under	Chapter 237, Montana Session Laws, 19	901)
1. On rad Mall Rame of Appropriate County of Sanders appropriated groundwater accordance appropriated groundwater accordance accordance appropriated groundwater accordance appropriated groundwater accordance appropriated groundwater accordance appropriated groundwater accordance appropriate ap	(Address)  State of friends to the Montana laws in effect principle.	N tana (Town)  Tana arior to January 1, 1962, as follows:
N .	2. The beneficial use on which the	claim is based 5 to eK-Water
,	3. Date or approximate date of ear ous the use has been	rliest beneficial use; and how continu-
•	4 The amount of groundwater c	laimed (in miner's inches or gallons
5	to which water has been appl	acreage and description of the lands lied and name of the owner thereof.  M.W. Y. S. L. J. T. 20 R2
E. VSW (Sec. 3.9. T. 2.1 R. 2.2.)  Indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such tion of each well or other means	MWY 5MS1 † 20 R2  T21 R22  M34: 32  water from the ground and the locator withdrawal.
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the w	all wells or other works for with-
	owing	
<ol><li>So far as it may be available, the works for the withdrawal of ground</li></ol>	type, size and depth of each well or t	he general specifications of any other
252 H. du	water 4 inch 5th	Carry
	11. V	
	ter withdrawn each year	
	n the drilling of each well if available	Unknown
	nature as may be useful in carrying ounty record.	
	Signature of G	Domes Malio
	Signature of Owner	Domed Makie
sia e a angles e a		
three copies to be filed by the owner with	the County Clerk and Recorder of the	county in which the well is located.
lease answer all questions. If not appli	cable, so state, otherwise the form will b	e 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.

Industed

G	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No  DUPLICATE	County Sanders  STATE OF MONT.  ADMINISTRATOR OF GROUNDWATER CODE.  OFFICE OF STATE ENGINEER  T. 9/R 32 W  County Sanders  AN 2 1964
	tion of Vested Groundwater (Rights ENGINEER Inder Chapter 237, Montana Session Laws, 1961)
1. Carlton P. C. (Name of Appro) County of Sanders have appropriated groundwater	priator), of Hot Springs, Montana  (Address) (Town)  State of Montana  according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 (Approximate) Used Cantinuously as far as I can determine
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4. Mill Cr. 5. Inches
Sec 3/ T.2/ R. 22  Indicate point of appropriation and place of use, if possible, Each small square represents 10 acres.	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 Naries from D to 10 acres. Well does not flow during very dry growing. Seasons. Wild had and Pasture land irrigated when possible  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Artesian Located: NW & NW & (Lot 1) Sec. 31
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with- KECT date and turne of Canstruction Mit- MCTed prior to 1825.
	rom surface to aft below surface
9. So far as it may be available works for the withdrawal of grant of the state of	to, the type, size and depth of each well or the general specifications of any other roundwater. Artesian well, 4" casing, depth depth carriery 200 ft.
10. The estimated amount o ground	andwater withdrawn each year Great Variation of flow- CStinate 1+409 000 to 509,000 ca.ft.
11. The log of formations encount	ered in the drilling of each well if available
12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including any county record.  NO FECURAS SUBJECT - Scare Malinisk
In the year 1946.	Signature of Owner Caulten A. Cameron
	Date December 24 1963
pies to be filed by the own	er with the County Clerk and Recorder of the county in which the well is located.

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

345 da Defe Q

I received and filed this instrument for record on the 30 th day of 000 30th day of Nec 1963 at 8:34 o'clock It M Donathy Dodom County Records Dixie Nought Dep

GROUNDWATER INDEX

Page 1 of

County Sanders Twp. 20 N Rge. 30 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Harvy L Hill Doty Brother Buch	LW3	376	
سو3	Doty Brother Bree	Zw2	104	
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File No.....

T21N R 30 W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 1957
	Owner Harry L. C. M. Address Many poor Folly Mout.
	Contractor (if any)
	Address of Contractor
	Date Started 5/10/52 Date Completed 5/15/5.2
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Jeveloped Spring.
	Executed with building To
	9 foot depth Constructed a
	9'x4' circular cisteren promphuesa
	pressure tarela 1 permap
	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. Who tea
SE 35 311-31	
SENJE Sec. 1 TZ/NRJOW	used for lame, Lawer
Indicate point of appropriation and place of use, if possible.	merchan
	Signature of Owner
	Date 17-30-63

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.

376 Indepel

this Instrument for record on the

30th day of Dec.

19.63 at 1132 o'clock A M

Dorathy Dobuston

Causty Recorder

For 1100 Ray

Outel Vought

Dep.

GW 2			Approved	Stock Form-S		Co., Helena, Mo		3
File No.					T	20 $N_{ m R}$	<b>80</b> W	/
DUPLIC	JATE			om a mer		ounty Dance		WELD.
	Top of Ground		ADMINIS'	TRATOR O	F GROUN	DWATER CO	DE	1 II
5,	(Elev. above sea level	)	Notice of	Comple	tion o	f Grown	dwate	MNEEF
34/	boulders and soil					ession Laws, 1	1.5	
46	clay		Doty Brother		1.		#1 % !	
74 '	rock and mater					Thompson		·····
_			Kare Water V		•			
			Notice of Appro					
-		Date we	eil started 8/22/	/63	Date Co	mpleted 8/2	7/63	
_	•		well drilled driven, bored or d)	<u> </u>		ent Used , drill, rotary or		hill
		Water	Use: Domestic Industrial	_	nicipal 🗌	Other 🗌 Stock 🔲	Irri	gation 🔏
		Tel Inc	dicate on the di	iagram the	character	and thickness	of the	different
			net with in drilli epth at which wa					•
L			strata and heigh		-			02 ,, 4002
	<u>-</u>	Size of	Size and	From	To	PERF	ORATIONS	
H I		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
		5 <sup>Mid</sup>	6"id 19#	0	81		apply	(rea)
					4 - A.			
- 1								
	N N N N N N N N N N N N N N N N N N N		atic Water Level					feet.
+ 1		Sh	ut-in Pressure f	or Flowing	Welldo	s not appli	f	·····
		- Pu	ımping Water Le	vei <b>26</b>	fee	t at19	gal. pe	er minute.
		Di	scharge in gal. p	er min. of i	flowing we	ll does not	apply	•••••
	w		ow Tested bai			h of Test	1	art elea
	*					199		
		Re	marks: (Gravel tion of			packers, type dwater if not		
-			other s	imilar pert	inent info	rmation, incl	ading n	umber of
-	s		aeres iri	rigated, if u	sed for irr	igation)		
-	MR. 14.88 Sec. 35 T. 20 R. 3						••••	
_	Indicate location of well a place of use, if possible. Ea small square represents 10 acr	ch		······			••••••	
<del>- 95</del>	Show exact depth of bottom.		<u>-</u>	•••••••	**************	23	••••••••••••	
					Driller	's License Nu	nber	······································
					Eng	me J	· Ka	me

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

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

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

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I received and film

this Instrument for record on the

19th day of the AM

19:10 o'clock AM

Country Recorder

Signed Manght

Dep.

County Scenders Twp. 20N Rge. 27 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Russell Deihl	Awa	125000	Special brokentin atters
2	Ed Diekl	HW2	120757	·
2	Renoth Mc Sana	yw2	127697	
2	Loyd Herevie Sears	XW2	769	copy attacked
2	Sally Senso	8w2	125-493	
3	James Date	1902	.777	· · · · · · · · · · · · · · · · · · ·
3	Lawrence The Carthy	\$W2	122215	
3	Richard a + Welts	12w4	33/	
4	John asherolt	JW2	846	
4	Vernon Browning	8W2	847	
4	R.B. Click	12W2	128/61	
5	allen Marjerison	2w4	136464	
13	Carl Richardson	HW3	102221	
13	Elast Warnen	7W3	102223	
14	Fred Cavill	1 Lw2	127 735	
24	William Sallanot	1443	124465	Special Prot & day to
14	S. H. Mc. Creo.	1203	421	
24	William Sallanatt	H413	124465	Special Batterpy atte
27	Clark Fork Valley Hose Anc.	Hw2	122927	1 '
3.3	a. W. Cale	Ju 3	263	
33		HWY	264	Some us afore
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Department of Natural Re Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601	° × W / N 7.	Doc. No. 8/9	M.R. 271, Sec. 1
Special Instruction  the allacked  Level; gallor  the Jullera	Sease provide form, the war signature. I signature.	to use jamed or	sted in redon surrying water tested; and
Ha	nk gen,		50,466
and Addition).	Other		
Size of Size and Prome (Peut) (Re Control of			
Driller's Signature	Frout Greek, Montana	,0'10" Show e	exact depth of bottom

County	sandars	
--------	---------	--

DRILLER'S LOG

Indicate the character, color, thick-

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

LICENSE NO...202

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

APPROPRIATION DE GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962  (Under Chapter 237 Mentinan Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filled by the swiner with the County Circh and Recorder in the county in which water rises in well.  This form to be prepared by driller, and three copies to be filled by the swiner with the County Circh and Recorder in the county in which water rises in well.  The form may be enterned.  Owner:	MONTANA WATE	R RESOU	RCES BOAF	RD .	EST E	MZZ	ness o	te the character, color, thick- of strata such as soil, clay, sand,	
This form to be proposed by Affilior, and three copies to be filed by the sweet with the County (lock, and Recorder in the county in which the well is located, last copy to be retained by Affilior.  Which the well is located, last copy to be retained by Affilior.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner NORS 9.1. D.1.9.1.  Poet Administrator's Use	APPROPRIATION	BY ME	ANS OF		R	7 9F (V	depth	at which water is found and	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be related by driller.  Plesse answer all questions. If not applicable, so state, otherwise the form may be recurred.  Owner _RUSSS11_D1311	(Under Chapter 237 Montana	Session 1	Laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
which the well is located, lary come and the evaluated by differ.  Please answer all questions. If not applicable, as state, otherwise the form may be returned.  Owner _MUSSS11_Dianl	This form to be prepared by o	iriller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
Owner MUSSS1 Dish   For Administrator's Use	which the well is located, last	copy to b	e retained	by driller.	my in	U	<del> </del>	top soil	
Owner RUSSELL DIGHT STATE STORE  Please answer all questions. If n	ot applica	able, so sta	te, otherwi	se the					
Address   10118,   Out   102    Date well started   4/7/71   GW1									
Date well started 4/7/71 GW 1  Completed 4/17/71 GW 1  Type of wellTilled Gw.dires, berefor diffied)  Equipment usedInurnTill Gw.dires, berefor diffied)  Equipment usedInurnTill Gw.dires, berefor diffied)  Equipment usedInurnTill Gw.dires, berefor diffied)  Water Use: Domestic   Municipal   Stock   Irrigation	Owner <u>Kussell Dienl</u>		For Admir	nistrator's L	Jse			<b></b>	
Date well started 4/7/71    Completed 4/17/71   GW1   1   1   1   1   1   1   1   1   1	Address lains, Monter	ia F	ile <b>8/9</b> ,	25.000					
completed 4/17/71  Type of wellrilled			_ *						
completed 4/17/71  Type of wellrilled	Date well started 4/7/71		SW 1						
Compeled						-	68	solders, clay some	
Claim drill, roury or editor		L				70	dA.	ŖraveL	
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 and Addition).  ESTIMATED ANNUAL WITHDRAWAL    Date		(Du	z, driven, bored	or drilled)		(6X_	70	Worter & GROVE	
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 and Addition).  ESTIMATED ANNUAL WITHDRAWAL    Date	Equipment used Jhurn Oril	1							
Industrial Drainage Other Sarden/Lawn Specifies  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  Drain State of Claims O 70 10 State Feet Green Green  N Static water level Tree Green Green Manual Green Gr		.(C			F				
*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  State of the state of				l undain	on Li		<del> </del>		
USE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  State of Nate and Promy Team Preservations  State of Weight (Feet)	Industrial 🗍 Drainage	☐ Oth	ner 🗆 *	Garden/Lav	wn 🖂				
state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Static Water level	*Describe	••••••	************	***********					
and Addition).  ESTIMATED ANNUAL WITHDRAWAL  The property of t	USE: If used for irrigation, ind	lustrial, d	Irainage or or other dai	other. Ex	oplain, Block				
ESTIMATED ANNUAL WITHDRAWAL  The state of Cateng (Peer)  Hole of Cateng (Peer)  N  Static water level Officer (Peer)  N  Static water level Officer (Peer)  N  Static water level Officer (Peer)  Pumping water level officer (Peer)  W  Static water level Officer (Peer)  N  Pumping water level officer (Peer)  Pumping water level officer (Peer)  N  W  W  W  Static water level Officer (Peer)  N  Pumping water level officer (Peer)  N  W  W  W  Static water level Officer (Peer)  N  Pumping water level officer (Peer)  N  W  W  W  W  N  Measured from ground level  Well developed by Officer (Peer)  N  Power Pump HP  Remarks: (Gravel packing, cementing, peckers, type of shutoff)  Static water level Officer (Peer)  N  N  N  N  N  N  N  N  N  N  N  N  N									
Sha of Birs and Prom (Pee) PERPORATIONS  6 In. 6 In. 0 70 10 Size PERPORATIONS  N Static water level 6.6 ft.*  Pumping water level ft.*  at gallon per mutte, measured minutes after pumping began.  **Measured from ground level, Well developed by 11111111111111111111111111111111111					*******				
N Static water level Of ft.*  Pumping water level ft.*  at gallons per minute, measured minutes after pumping began.  *Measured from ground level Well developed by Hills for A hours.  Power. Pump. HP Remarks: Gravel packing, cementing, packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure.					 <del></del>				
N Static water level 64 ft.*  Pumping water level ft.*  at gallons per minute, measured minutes after pumping began.  *Measured from ground level, Well developed by ULING for 4 hours. Power	Drilled Weight (Foot) Hole of Casing	(Feel)			<del>,</del>				
N  Static water level 64 ft.*  Pumping water level ft.*  al		70'10	Size	(Feet)	(Feet)				
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Static water level 64									
Static water level 64									
Static water level 64									
Pumping water level	N			. 41					
at									
began.  *Measured from ground level. Well developed by		at		gailons į	per minute				
Well developed by Well developed by Filing for 4 hours.  Power		bega	en.						
for hours.  Power. Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SW 1/20 N R.27 E  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure	<b>"</b>	*Me	asured from	n ground le	iling				
Remarks: (Gravel packing, cementing, peckers, type of shutoff)  SHU W. S.P.W. Sec. / I ZO N. R. 2.7 E  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure		for .	4	.hours.					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure						<b></b>			1
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure	<u> </u>								]
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure	SW W. SWW Sec.				· · · · · · · · · · · · · · · · · · ·			nada deser usus dans arian cente mass asser halls man usus quin . Not usus tend man	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signalure	120 NR27 1								1
Driller's Signelure			ACE OF U	SE IF POS	SIRIF				1
Say 1361 Front Cross Montina				, , 🗸			<b> </b> -		1
Say 1361 Front Cross Montina	Driller's Signature		.,		******				1
	Oriller's Address BOX 1363	l fro	ut Orea	k,Mont	na				<u> </u>

70'10" Show exact depth of bottom

MOTAL

125000

this in the firecord on 1, 25

at 1, 20

Diper Taught
County Recorder

Eso Jillie Hollaston

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DED 2 MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

Under Chapter 2	237 Montana	Session Laws	1961 as amended

LICENSE NO. 23

(onder chapter 207 montains 3635	ion Laws, 1701, as amended)	Top of	Groun	(Elev. above sea level)
This form to be prepared by driller	, and three copies to be filed	From: (Feet)	To (Feet)	an Torrest Control
by the owner with the County Clerk which the well is located, last copy	to be retained by driller.	Q_	22	soil
Please answer all questions. If not are form may be returned.	oplicable, so state, otherwise the	11	1/1/	44 000 0
7)			_ZZ.	sand grand
Owner En Iselal	For Administrator's Use	44	64	fine sand
Address	File 120757	64	69	arayo sand
	December 1.1970			1 swater
	8.00 2 10			
Date well started 3/70	GW 1			
3 / -	GW 1			
completed 3/10			<u> </u>	
Type of well daille				
Type of Well	(Dug, driven, bored or drilled)			
Equipment used Church	4		<u> </u>	
· · · · · · · · · · · · · · · · · · ·	(Churn drill, rotary or other)			
Water Use: Domestic Municipa	I ☐ Stock ☐ Irrigation ☐			
Industrial Drainage	Other []* Garden/Lawn			
*Describe				نسب الله عدم يوه م <u>ي بويا نسب مي اسب بيه الله بيب نسب م</u>
USE: If used for irrigation, industrial state number of acres and locations	al, drainage or other. Explain, ion or other data (i.e. Lot, Block		-	
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Size of Drilled Wright (Feet) (Feet)  6 10 250 7 2 6				
6",0 .250 + 2 6	Kind From To (Feet)			
	does not			
	apply			
	1			
И	9 1			
	Static water level			
1 1 1	Puniping water levelft.* atallons per minute,			
R	measuredminutes after pumping			
	began. *Measured from ground level.			
	Well developed by			
	forhours.			ب در بن بن بن بن بن بن بن بن بن بن بن بن بن
	Power 2.2.0 Pump HP			
	Remarks: (Gravel packing, cementing, packers, type of shutoff)			
8				
T. 20 NR 27 5				<del></del>
• W		- <b></b>		
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS		<u> </u>		
Dellade Standard Falls Cont	1 tans	+		
Uniter's Signature	•			·
Driller's Signature Education  Driller's Address ST. Alegan		<u> </u>		

69 Show exact depth of bottom 47839

198 2027

Dis Just 100 of

depth at which water is found and

height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER Gravel, shale, sandstone, etc. Show depth at which water is found and

### APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

portiopou Biloi vein	100 y 17 1742			
(Under Chapter 237 Montana Sessio	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feef)	
Please answer all questions. If not app	licable, so state, otherwise the	0_13	39	elay boulders course
form may be returned.				gravel. veter
Kennath McGAnn		26	- 61	veter fine send.
Owner	For Administrator's Use			COSTRO STRVAL
Address Plains, Mt.	File 876, 127697			ا سر ورد چین سے بیان میں بھا جی باک سے بہا کی سے بہا سے اس بہا ہے۔
	1			
***************************************	Hippi 4, 1973			
Date well started 6/72	GW 1 1:30 0.m.			
	i i			
completed 6/72				
Type of well	<u></u>			
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic F Municipal	☐ Stock ☐ Irrigation ☐			ب کے بعد اس براہ کی جارہ ہے کہ اس بات جارہ کے اس کے اس بات میں کے اس کے اس کے اس بات میں اس بات اس بات اس بات
Industrial Drainage (	Other 🗀 * Garden/Lawn 🔟			
*Describe	*******************************			
USE: If used for irrigation, industrial,				
state number of acres and location	n or other data (i.e. Lot, Block			
and Addition).	***************************************			
ESTIMATED, ANIMINAL MUTUDO AMAN				
ESTIMATED ANNUAL WITHDRAWAL				
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Pu	imping water level	·		
m	easured 120 minutes after pumping		-	
# be	egan,			
	Measured from ground level. Fell developed by ball air			
fo	r31			
Pc	wer Pump HP			
	emarks: (Gravel packing, cementing, sckers, type of shutoff)			
(47)	series, type of shorotty			
SHW NEW Ser a				
7, 30 NR 2/ W				
INDICATE LOCATION OF WELL AND	PLACE OF LISE IS POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40	· · · · · · · · · · · · · · · · · · ·			
		<del></del>		
Driller's Signature	***************************************		1	
Driller's Address St. Regis. Ht.				
	1100 LICE 110 72	41	L	Show exact depth of bottom
	LICENSE NO. 25			

Anda Browney Dep.

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)

1.10

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	Cna	orer 2	3/ Mon	TARE X	92210H 1	Laws, I	901, as	amende	:a)
by	the ov	/ner	with	the Cou	unity Cle	erk and	Record	fer in t	to be	filed ty in
				ocated, vestions.					armer. Therwise	the

This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the cou	unty in (	From (Fe	et)	_sil	
Please answer all questions. If not app form may be returned.		ļ <del></del>	8 /		char book	
Genevie Sears		- <u> </u>	- 18 -	9	boulders c	obblestone
Owner	For Administrator's				gravel , ec	nd-assi-nati
Address Plains Pontana	File 769 august 10,					
	august 10,	1974 -				<del></del>
	11:10 A.a	1 🗀			·	
Date well started 7/66	GW 1	-				
completed 7/65						
1.211						
T, pe of well drilled  Equipment used church	Dug, driven, bored or drilled)					
Equipment used chuste						
	(Churn drill, rotary or other)	1141 -	-+	<del></del>		
Water Use: Domestic 🗂 Municipal	Stock I Irrigat	ion' []				
Industrial Drainage D	Other []* Garden/La	wn 🗂 🗔				
*Describe		-				
	المستسانية المستسانية المستسانية					
<b>USE:</b> If used for irrigation, industrial state number of acres and location	n or other data (i.e. Lot	Block -				
and Addition).	•					
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	Kind From Size (Feet)	(Feet)				
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	egan. Measured from ground	illeina -		_		
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Po	or220hours.	HP				
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The 2 s	ackers, type of shutoff) .		-			
SW. W. F. W. Sec						
T		····				
W W	DIACE OF UCE IS SO	PCIDLE -	-+			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	•	SOIBLE.				
		-	+			
Driller's Signature & Walland	w. June					
Driller's Address	voag.		3,			
	LICENSE NO	23			Show exact de	pth of bottom

LICENSE NO.

769 INDEXED

Description of the County Recorder Stands County Recorder Dep. Eleanor College, Dep.

and Addition).

STIMATED ANNUAL WITHDRAWAL 2.50, 000 Gal Grand

Stream With the Front Ten Kind Frent F

om

County.....

DRILLER'S LOG

### BOARD

## TION OF GROUNDWATER

Driller's Address .....

	Acti	CODE		Indica	te the character, color, thick-
10		OF GROUNDWATER		ness c gravel depth	of strata such as soil, clay, sand, , shale, sandstone, etc. Show , at which water is found and
A. S.	TION BY No ped after Janu	MEANS OF WELL		height	to which water rises in well.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		n Laws, 1961, as amended)	Top of	f Ground	(Elev. above sea level)
form to be prepare	ed by driller,	and three copies to be filed	From (Feet)	To (Feet)	wil
ch the well is located	d, last copy to one of not app	be retained by driller. blicable, so state, otherwise the			
n may be returned.	115. 11 1101 opp			10	-100-700-00-
Jenevia des	<del>44</del> .			33	books no cebeles one
ner		For Administrator's Use			
iress	ar <b>s</b>	File 7 6 9 10, 1970			
7/				<del> </del>	
e well statted	••••••	GW 1			
completed					
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ipment used	والمعودات	(Churn drill, rotary or other)			
ter Use: Domestic 🗂	f Municipal	Stock   Irrigation	k/	<b></b>	the two was many come away does not with the last last and the was the many
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Industrial [ 0	Orainage []	Other []* Gardan/Lawn [			
escribe					
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state number of ac	res and location	l, drainage or other. Explain on or other data (i.e. Lot, Block		<u> </u>	
state number of ac	res and location	l, drainage or other. Explain on or other data (i.e. Lot, Block			
state number of ac	res and location	l, drainage or other. Explain on or other data (i.e. Lot, Block			
and Addition)	res and location	I, drainage or other. Explain on or other data (i.e. Lot, Block (juice.)  250,000 gal. cinual			
and Addition)  IMATED ANNUAL WI  Star of Size and Weight of Caring	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block  250,000 gal annual  PERFORATIONS  Kind From Size (Feet) (8			
and Addition)	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (guess.)  250,000 gal. crued.  PERFORATIONS  Kind From			
and Addition)  IMATED ANNUAL WI Sten of Size and Drilled Weight Hole of Casing	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (gues.)  250,000 gal. armal  PERFORATIONS  Kind (Feet) (Feet)			
and Addition)  IMATED ANNUAL WI Stee of Size and Weight Hele of Casing	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (gues.)  250,000 gal. armal  PERFORATIONS  Kind (Feet) (Feet)			
and Addition)  IMATED ANNUAL WI Stee of Size and Weight Hele of Casing	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (gues.)  250,000 gal. armal  PERFORATIONS  Kind (Feet) (Feet)			
and Addition)  IMATED ANNUAL WI Ster of Ster and Drilled Weight of Casting	THDRAWAL  From (Feet)  (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (gues.)  250,000 gal. armal  PERFORATIONS  Kind (Feet) (Feet)			
and Addition)  IMATED ANNUAL WI Stee of Size and Weight Hele of Casing	THDRAWAL  From To (Feet)  O   From To (Feet)	I, drainage or other. Explain on or other data (i.e. Lot, Block (gues.)  250,000 Gal. annual  PERFORATIONS  Nine (Feet)  Jacob polymer (Feet)  About 10th apr. Ly	To eet)		
state number of ac and Addition)  IMATED ANNUAL WI State of State and Weight Tests  of Casing  611 id 6 \$230	THDRAWAL  From To (Feet)  O  S	I, drainage or other. Explain on or other data (i.e. Lot, Block 250,000 gal. aread.    PERFORATIONS   Size   Perforations   Common   Commo	(ft,*		
state number of ac and Addition)  IMATED ANNUAL WIlliams of Size and Weight Beach of Casing 611 44 6 4 250	THDRAWAL  From To (Feet)  O 9	I, drainage or other. Explain on or other data (i.e. Lot, Block 250,000 gal. armal.  PERFORATIONS    Nind   From (Feet)   (i.e. tot, Block armal.)   (i.e. t	ft.*		
state number of ac and Addition)  IMATED ANNUAL WI State of Size and Window of Casing  611 40 6 4 230	THDRAWAL  From To (Feet)  O  S	I, drainage or other. Explain on or other data (i.e. Lot, Block 250, 000 gal. cruck)  PERFORATIONS  Kind From (Feet)  does 100 gallons per remeasured minutes after pu	ft.*		
state number of ac and Addition)  IMATED ANNUAL WI State of State and Weight Tests  of Casing  611 id 6 \$230	THDRAWAL  From (Feet)  O	Static water level pumping water level at gallons per remeasured minutes after pubegan.  Measured from growth days.	ft.*		
state number of ac and Addition)  IMATED ANNUAL WI State of State and Williams of Casing  Blacks of Casing  Blacks of Casing  N	THDRAWAL  From (Feet)  O	Static water level gallons per remeasured minutes after pubeigan.  *Measured from growth grow	ft.*		
and Addition)  IMATED ANNUAL WI Stee of Size and Delined Williams of Caring  Blacks of Caring  Blacks of Caring  N	THDRAWAL  From To (Feed)  O 9	Static water level gallons per remeasured minutes after pubegan.  *Measured from grooted first.  *Measured from grooted first.  *Measured from grooted first.  *Measured by hours.  *Power.  *Power.  *Power.  *Power.  *Power.  *Power.  **Lot, Block  *Gallons  *From (Feet)  **Lot, Block  **Lot, Block  *From (Feet)  **Lot, Block  **Lot, Blo	ft.*  ft.*  ininute.  impina  HP		
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state number of ac and Addition)  IMATED ANNUAL WI State and State and Weight Bisle of Casting  N  N  Substitute of Casting	THDRAWAL  From (Feet)  O  From (Feet)  From (Feet)	Static water level gallons per remeasured minutes after pubegan.  *Measured from groots after pubegan.  *Measured from groots	ft.*  ft.*  ininute.  impina  HP		
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state number of ac and Addition).  IMATED ANNUAL WI Sue and Bellied Weight of Casing  Billied 6 x 230  N  N  N  IMATED ANNUAL WI Sue and Bellied Weight of Casing  IMATED ANNUAL WI Sue and Bellied Weight of Casing  N  N  IMATED ANNUAL WI Sue and Bellied Weight of Casing  N  IMATED ANNUAL WI Sue and Bellied Weight of C	THDRAWAL  From To (Feet)  O  S  OF WELL AND	Static water level gallons per reasured minutes after pegan.  *Measured from growth days for 223 hours.  Permarks: (Gravel packing, cempackers, type of shutoff)	for the state of t		
state number of ac and Addition)	THDRAWAL  From (Feet)  O  From (Feet)  OF WELL AND REPRESENTS	Static water level gallons per remeasured minutes after pubegan.  *Measured from groots with developed by for 20 hours.  Permonantial for many the state of the s	for the state of t		
state number of ac and Addition).  IMATED ANNUAL WI She and Brilled Weight Fisher of Casing  Billed 6 x 240  N  N  N  She And Casing She and S	THDRAWAL  From (Feet)  O  From (Feet)  OF WELL AND REPRESENTS	Static water level gallons per remeasured minutes after pubegan.  *Measured from groots with developed by for 20 hours.  Permonantial for many the state of the s	for the state of t		

23

LICENSE NO.....

45359

.... Show exact depth of bottom

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.

3 GW 2 Ravised 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

This form to be prepared by driller,	and along the second of the second	-	Ground	(Flev. above sea level)
	and three copies to be filed	From (Feet)	(Feet)	
by the <b>owner</b> with the County Clerk a which the well is located, last copy to		0	7	brown clay
Please answer all questions. If not appl	the state of the s	7-	-35	- soul 6 large boulders
form may be returned.	incable, so state, efficiently	35	**	gravet & bookders with
•	***************************************			- course sand 6 vater
Sally Sears  Dwner Fluins, 1sts				
Jwner	For Administrator's Use			
Address	File 837 ; 125493			
Address	1 /			
	July 21,1972 1:06pm		ļ	
1969	A THE STATE OF THE		<u> </u>	
Date well started	GW 1		<del> </del>	
1969			<del> </del>	<u> </u>
completed			<u> </u>	
completed				
ype of well				
Chet n in	Dyn driven, bored or drilled)		+	
.automent usea				
	(Churn drill, rotary or other)		+	1
Water Use: Domestic 🗍 Municipal (	☐ Stock ☐ Irrigation ☐		<del> </del> -	
	×		<del>                                     </del>	
Industrial Drainage C	Other 🗆 * Garden/Lawn 📋		<b></b>	
			1	<u> </u>
*Describe				
USE: If used for irrigation, industrial,	drainage or other. Explain,			
state number of acres and location	n or other data (i.e. Lot, Block		† <u>-</u>	
and Addition)				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS		Ι	
	Kind From To Size (Feet) (Feet)			
5" id   .250 x				
6" id 0 55	does not apply			97
. 1		1		
N	35			
St	tatic water level3.5			
St Pt	tatic water level3.5f ungging water level	t.*		
Sf Pi	tatic water level35f ungging water level	t.* te,		
Sf Pi at m	tatic water level	t.* te,		
St P <sub>1</sub> at m	tatic water level35	t.* te, ng		
W SI	tatic water level	t.* te, ng		
W Si Pi	tatic water level	t.* te, ng		
W Si Pi	tatic water level	t.* te,		
W Si Pi	tatic water level	t.* te, ng		
W Single	tatic water level	t.* te, ng		
W Since the state of the state	tatic water level	t.* te, ng		
W Since the state of the state	tatic water level	t.* te, ng		
W Since the second of the seco	tatic water level	t.* te, ng		
W	tatic water level	t.* te, ng		
W	tatic water level 35	t.* te, ng		
W  SI  B  B  B  B  B  B  B  B  B  B  B  B  B	tatic water level 35	t.* te, ng		
W  Let 7  N Sec. 2  T. 2.0. N R. 27 P  N W  INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS A	ratic water level 35	t.* te, ng		
W  Let 7  NR 27 P  NR 27 P  NR 27 P  NO Sec. 2  T. 2.0. NR 27 P  NO SEC. 2  T. 2.0. NR	ratic water level 35	t.* te, ng		
W  Let 7  N Sec. 2  T. 2.0. N R. 27. P  W  INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS ACC  Driller's Signature	ratic water level 35	t.* te, ng		
W  Let 7  NR 27 P  NR 27 P  NR 27 P  NO Sec. 2  T. 2.0. NR 27 P  NO SEC. 2  T. 2.0. NR	ratic water level 35	t.* te, ng		

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