STATE OF MONTANA, ss. 12:05 o'clock ... M. J.A. Nulsa County Recorder

Deputy

3	Approved Stock Form-State Publishing Co., Helens, Montana-40876
File No	T 37R 57
DUPLICATE	County
0	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 15 1964
Declaration (Under G	of Vested Groundwater Rights ENGINEER hapter 237, Montana Session Laws, 1961)
CHESTER SOLBER	16 WESTBY MONT
(Name of Appropriator)	, of Mentana (Town)
County of	State of
N	#1 - 1-10use Hold Use & FARDEIN 2. They beneficial use-onewhich the achieve in Usesed
	3. Date or approximate date of earliest beneficial use; and how continuous the tase has been 1943
v E	tinuous th Tu se Ass been 1943
W/ W2	4. The amount of froundwater claimed (in miner's inches or gallons per minute)
SE 5W 13 37 57	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
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 eagle well straight means of withdrawal
7. The date of commencement and commencement and commencement and commencement and commencement are described by the commencement and commencement are described by the commencement and commencement are described by the commencement are describe	1957 pletion of the gonstruction of the well, wells, or other works for with
	15 ft of water #2 - 200 ft of water
f. The depth of water table	
9. So far as it may be available, the to works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other

	#1-1/10 100 6/1-11 - 5
10. The estimated amount of groundwar	ter withdrawn each year
	in the drilling of each well if available
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner 1963
	Date
Three copies to be filed by the owner wlocated.	with the County Clerk and Recorder of the county in which the well i
Please answer all questions. If not appli	icable, so state, otherwise the form will be returned.

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

County of S.

Whet this S.

At 10:00 o'clock A. M.

County Recorder

By Augustu Lally

Deputy STATE OF MONTANA, county of Sheridan.

GROUNDWATER INDEX

Page / of /

County SHERTOAN Twp. 37N Rge. 58 F

			Churchy	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	EGGEN, MRYNARO WESTGABRO, ELMER	C-22 3	3340108	
6	WESTCHERD, ELMER	SW 4	334823	
M	FEGEN, ERICK	H	YUPPEE	
7	WESTGARD, RICHARD		334829	
8	WESTGARD, ELMER	Н	334816	
10	H1.007 E1175 V	Well 199	6	
18	HURST, ELLTS V CHEVRON, OIL CO.	GNS	3410403	
-1-0-	CHE VRORY CONTRACTOR	3 x 1 G	9-10-50	
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y 3		Approved Stock Form-State Pu	ablishing Co., Helena, Montana—42199
ile No			T 371 58
UPLICATE			a ll l
		ATT ATT AT THE ATT ATT ATT ATT ATT ATT ATT ATT ATT AT	County
	ADMYN	STATE OF MONTANA ISTRATOR OF GROUNDWATER	nome in the
		FFICE OF STATE ENGINEER	[n]
*			JAN 15 1964
Notice of	Comple	etion of Groundwater Without Well	Appropriation
	(Under C	Chapter 237 Montana Session Laws	, 1961)
	11-		•
`.	,	Date of Appropriation of Groun	ndwater 1944
			Address Kestly 76
· ·		Contractor (if any)	me_
		Address of Contractor	
	•	Date Started 1944	Date Completed 194
N			roundwater without a well "as ral processes", Include depth
		water when applicable	ral processes include depth
		water when applicable	gran

	#1	***************************************	***************************************
		P	
	XX	######################################	
X	#3	Quantity of water developed an used to measure or estimate su	d used with explanation of meth
SWEND "		estimate approximate lengths of	f neriods of use
E0125 Sec. 4 T	7 RS8	. 0`	//
Indicate point of app	ropriation	- Jacob	mmer jull
and place of use, if po	ssible.	······	***************************************

Signature of Owner May mark & ggen

Date 12-31-63

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.

334968 _{#503}

STATE OF MONTANA, ss. County of Sheridan. -o'cluck . M.

County Recorder

Deputy

G,			shing Co., Helena, Momans—42234
File	No		T 31 R 54
DUP	PLICATE		County
,	Administrat	TE OF MONTANA OR OF GROUNDWATER COD	
		OF STATE ENGINEER	UL JAIR 15 1964
•	Declaration of V (Under Chapter 2	ested Groundwater 37, Montana Session Laws, 1961)	Rights a britain ETR
	<i>p</i> ₀ = 1 + 1	n. 1 = 40	
1	(Name of Appropriator)	(Address)	(Town)
C	county of soundwater according to	,	
he		the Montana laws in effect prior	to January 1, 1962, as follows:
[2. T	the beneficial use on which the clai	m is based
-	3. D	Date or approximate date of earlie	st beneficial use; and how continu-
)-			~
w -			
-	4. т	The amount of groundwater clair	ned (in miner's inches or gallons
}.	р	er minute)	
- }-		•	
L	5. I	f used for irrigation, give the ac o which water has been applied	reage and description of the lands and name of the owner thereof
Jul	1/4 NV Sec. 6 T.3.7 R. T.		

and	licate point of appropriation l place of use, if possible. Each all square represents 10 acres. 6. 7	The means of withdrawing such w	ater from the ground and the loca-
	t.	ion of each well or other means of	withdrawal
	- -		
7.	drawal of groundwater /930	of the construction of the well	, wells, or other works for with-
	1+		
8.	The depth of water table 20		
9.	So far as it may be available, the type, siz works for the withdrawal of groundwater		

		,	
10.	The estimated amount of groundwater withd	drawn each year	gel.
11.	The log of formations encountered in the dri		
10			
12,	Such other information of a similar nature reference to book and page of any county re-	cord	
		•	
		Signature of Owner	amen Westgard
		Dat	0/2-31-68,

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.

#372

County of theridan.

Fited this 3 C

County of the dan.

at 12:05 o'clock 7 M.

Deputy

<u> </u>		
•	Approved Stock Form-State Publishing	Co., Helena, Montana-40876
e No	Т	MAN R. J. B
FLICATE	r.Co	unty Share Co.
	STATE OF MONTANA \int_{0}^{D} STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	₹
	of Vested Groundwater R	ights
, (Under Cl	hapter 237, Montana Session Laws, 1961)	
	, of(Address)	······································
(Name of Appropriator)	(Address)	(Town)-
have appropriated groundwater accor	ding to the Montana laws in effect prior	to January 1, 1962, as follows
N		, man
	2. The beneficial use on which the claim	n is based.
	,'	
	3. Date or approximate date of earlies	t beneficial use; and how cor
	tinuous the use has been	
E .	***************************************	***************************************
	4. The amount of groundwater claimed	l (in miner's inches or gallor
	per minute)	
	5. If used for irrigation, give the acrea to which water has been applied a	ge and description of the land
· · · · · · · · · · · · · · · · · · ·		*************************************
Sec. T. R. A. dicate point of appropriation d place of use, if possible. sch small square represents 10 res.	6. The means of withdrawing such w location of each well or other mean	ater from the ground and the
dicate point of appropriation d place of use, if possible, ach small square represents 10	6. The means of withdrawing such w	ater from the ground and the
Sec. T. R. A. dicate point of appropriation d place of use, if possible the small square represents 10 res. The date of commencement and comparate of groundwater.	6. The means of withdrawing such w location of each well or other mean pletion of the construction of the well, w	ater from the ground and the sof withdrawal
dicate point of appropriation d place of use, if possible, ich small square represents 10 res. The date of commencement and comparate of groundwater.	6. The means of withdrawing such w location of each well or other mean pletion of the construction of the well, w	ater from the ground and the of withdrawal
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dicate point of appropriation d place of use, if possible, ich small square represents 10 res. The date of commencement and	6. The means of withdrawing such w location of each well or other mean pletion of the construction of the well, we	ater from the ground and the of withdrawal

1/

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

Signature of Owner ..

Date.....

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.

#502

STATE OF MONTANA, ss.
County of Sheridan.

Desantie

____day of _A. D. 19 18

4:00 o'clock M.

County Recorder

Deputy

•	Approved Stock Form-State Publishing Co., Helena, Montana 1223
lile	No
)UF	PLICATE County Shaifa
-	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	La JAN 15 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
	Bill A and T I and the
1	(Name of Appropriator) (Address) (Town)
~	no. t
h	are appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
Γ	2. The beneficial use on which the claim is based
-	Watering Fivolock
-	3. Date or approximate date of earliest beneficial use; and how continu-
-	ous the use has been
Ļ	, 1936
1	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) 5 gel 1984 Hour.
ŀ	
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the camer thereof
	g O without appear up being white and up the capter referent
SE	.4. 8ec. 7. T.3.7 R.5.8
Lndi	icate point of appropriation
and	place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Olinda pumps
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater /93.5
	, .
8.	The depth of water table 72 ff
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	e42 stul
10.	The estimated amount of groundwater withdrawn each year 756,000 gel.
11.	The log of formations encountered in the drilling of each well if available
12	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
-4.	reference to book and page of any county record.
	Signature of Owner Prichard Westgard
	•
	Date
Thi	se copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	The second of the second secon
Ple	ase 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.

#371

STATE OF MONTANA, ss.

County of Sheridan.

Filed this

Literature

A. D. 19 3.

at 12: C So'clock

M. Y.J. Nulas County Recorder

Departy

3	Approved Stock Form—State Publishing Co., Helenga, Montana—1223 &
File No	T.37 R 6-8
	County Sheiten
DUPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	- Delative and
Decia	ration of Vested Groundwater Rights 1964
	(Under Chapter 237, Montana Session Laws, 1961), 1 ENGINESS
Place 71/20	tand of Westley
(Name of Apr	
County of Sherede	State of Mont
nave appropriated groundwa	ter according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial use on which the claim is based.
20 ma 2	2. The beneficial use on which the claim is based
7/100	3. Date or approximate date of earliest beneficial use; and how continu-
	oug the tree heep been
	10-1 1938 Crey day
	1 100
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) No 1 Sal partbur.
	7
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	• • • • • • • • • • • • • • • • • • • •
WW Sec. 8. T. 37 R.5	
ndicate point of appropriati nd place of use, if possible. Ea	on ch
mall square represents 10 acr	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	me get farme
	me get prings
7. The date of commencement	nt and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	mo-1 - 1938,
8. The depth of water table	50ft:
	able, the type, size and depth of each well or the general specifications of any other
works for the withdrawal o	f groundwater
m 2	lin Stel com
•••••••••••••••••••••••••••••••••••••••	
10. The estimated amount of a	groundwater withdrawn each year Mr. 1. 100,100 gal. No. 2. 750,60
11. The log of formations enco	untered in the drilling of each well if available
	a similar nature as may be useful in carrying out the policy of this act, including of any county record
,	A.
	Signature of Owner Carner Westgard Date 12-30-13
	Data 11 20-13
	Date
m1 1	

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.

STATE OF MONTANA, County of Sheridan.

A.M. Mula County Recorder

Deputy

D)	ECI	EI	VE 1958	
\mathbf{M}	AUA.	17	1058	س

T 37	R 51
County	Sheridan

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

1 1 1 1	Owner F13	is V. Hursi		Address Redato	ne, Mont.
	Driller Lagore	uist Drill:	ing So.	Westby	, Mont.
Type of well	Location: Sec Drillod (Dug, driven, bored, o	10 T 3'	7 R 58 1/4 s	Date Completed	
Water use: Domestic	M	[unicipal	Stock	Irriga	tion
Industrial Casing: C		Orainage		Size 46 4	
Casing:	ft. to	ft. Type.	*************************	Size	*******************************
Casing:					
Perforated or Screened					
Type of screen or perfor					
	an diaminamenti.		8		feet.
Static Water level, for r	ion-Howing well:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Shut-in pressure, for fle	owing well:			(date)	
	owing well:			(date)	
Shut-in pressure, for fle	owing well:	feet at	35C	(date) gal. per mi	127 .
Shut-in pressure, for fle	owing well: 16 Zurap 2 hee_	feet at	350	(date)	in
Shut-in pressure, for fle Pumping water level How tested:	owing well: 16 Zump 2 hre,	feet at	350	(date)	::
Shut-in pressure, for florence in the pumping water level How tested:	Pump 2 hre. cking, cementing,	packers, type of	350 shut-off, depth o	(date)	in.
Shut-in pressure, for flee Pumping water level How tested:	Vump 2 hre. cking, cementing,	packers, type of	350 shut-off, depth o	(date)gal, per mi	n.
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Shut-in pressure, for flor Pumping water level How tested: Length of test Remarks: (Gravel page)	owing well: 16 Zump 2 hre, cking, cementing,	packers, type of	350 shut-off, depth o	(date)gal, per mi	n.

DECEIVE County 51
NOV 17 1958
MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER
Butte, Montana

WATER WELL LOG

Owner Ellis V, Hurst Address Redstone, Nont. Lagorquint Drilling Co. Address Mont.	Lagorquiat Drilling Cos Nestby, Monte					pasetone. Nonte
Driller. Drilling Cos Address. Address. Address. Date Started Saptember 30, 1958 Date Completed. Ont. 1958 Date Started Saptember 30, 1958 Date Completed. Ont. 1, 1958 Dougle Started Saptember 30, 1958 Date Completed. Ont. 1, 1958 Drilled Churt-Drill Drilled Equipment used Churt-Drill Municipal Stock Irrigation Irrigation Stock Irrigation Irrigation Stock Irrigation Irrigatio	Location: Sec. 10 T 37 R 58 sec. NE	1 1	Corner Elli	y, Hurst	Address	Mant.
Date Started September 30, 1958 Date Completed Office 1, 1958 Location: Sec. 10 T 37 R 58 M sec. NE1 EE1 Drilled Churn-Drill Drilled Equipment used Churn-Drill ater use: Domestic Municipal Stock Irrigation Industrial Drainage Office Stanford Ell: Size 44 asing: C ft to 31 ft Type Stanford Ell: Size 44 asing: ft to ft Type Size cerforated or Screened: Ft 24 to ft 31 Ft to ft Size rype of screen or perforations 3 rows Oxy-Acet cutting torch used. Static Water level, for non-flowing well: 16 feet at 350 Pumping water level feet at 250 Pumping water level Pump How tested: 2 br2.	Determination Determination		Lagorqu	int Drilling	Cos Address	Westby, Auto
Location: Sec. 10 T 37 R 58 % sec. 127 32 Drilled	Location: Sec. 10 T. 37 R. 58 % sec. N22 322 Drilled Churn-Drill Equipment used Churn-Drill Churn-drill, rotary, other) Ater use: Domestic Municipal Stock Irrigation Other: Industrial Drainage Other: Industrial Type Stander Bli: Size 4 44 Size Size Size Size Size Size Size Size		Driller	n eachew	30. 1958 Date C	ompleted 06t 1, 1058
pe of well. (Dug. driven, bored, or drilled) (Churn drill, retary, other) ater use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Industrial Drainage Standard Bill: Size 4th asing: C ft. to 31 ft. Type Standard Bill: Size 4th asing: ft. to ft. Type Size casing: ft. to ft. Type Size	Drilled Equipment used Count drill, relaxy, other) Stock Inrigation Count drill, relaxy, other) Industrial Drainage Other: Industrial Drainage Other: Stock Inrigation Count drill, relaxy, other) Industrial Drainage Other: Industrial Drainage Other: Stock Inrigation Countries Industrial Drainage Other: Industrial		Date Started		ea ne	} 55 }
pe of well. (Churn drill, rotary, other) ater use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Industrial Drainage Other: Industrial Type Standard Bill: Size 44 asing: C ft. to ft. Type Size asing: ft. to ft. Type Size asin	Drilled Equipment used. (Chum drill, rotary, other) ater use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Industrial Drainage Other: Sing: C t. to 5! ft. Type Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size Size		Location: Sec	T21	R % sec	-Dr111
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Industrial Drainage Other: asing: C ft to 31 ft Type Stender Bil: Size 4 4 asing: ft to ft Type Size	Industrial Drainage Other: Sing: C	eter use: Domesti	c Mi	inicipal	Stock	Trigation
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rype of screen or perforations 3 rows Oxy-Acet. cutting torch used. Static Water level, for non-flowing well: 16 150 (date) Pumping water level Pump How tested: 2 hrs.	erforated or Screened: Ft. 24 to ft	asing:	ft. to	ft. Type		to ft
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Shut-in pressure, for flowing well: 16 16 16 16 19 19 19 19 19 19	Pumping water level 16 1999 How tested: 2 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)				******************************	
Shut-in pressure, for flowing well: 16 16 16 16 19 19 19 19 19 19	Pumping water level 16 1999 How tested: 2 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)	Static Water level, i	for non-flowing well	•••	1h./sg. in. on:	
Pumping water level. Pump How tested: 2 hrs.	Pumping water level Pump How tested: 2 hr2. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)	to.	etamine well:	. , a. a . , d		(GRAC)
How tested: 2 hrs.	How tested: 2 hrs. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)		16	foot at		gai. per mui
***************************************	Length of test	Pumping water lev	Punp		*******************************	
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Log of Well

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From	To	Description of Material Drilled				
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Approved Stock Form-State Publishing Co., Helena, Montana-38496

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File No..

DUPLICATE

County Sierislam
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OF Ground
OFFICE OF STATE ENGINEER

Appropriation by Means of Weil Duffele - 26 light in Danily shale (Under Chapter 237, Montana Session Laws, 1961) Owner (Newton of Alla) Address Real 196 (Under) Driller (Law Mary of Alla) Address Real 196 (Under) Driller (Law Mary of Alla) Address Real 196 (Under) Driller (Law Mary of Alla) Address Real 196 (Under) Date of Notice of Appropriation of Groundwater. Date well started Mary 35 1 Date Completed that 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	(Elev. above sea level 2200	, N	otice of	Comple	etion o	 f Grou	ndwat	er
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Date of Notice of Appropriation of Groundwater. 34-109 104	-		Driller	Dwarth	Frath	Z Address	Lean	in the	S. Que
Date of Notice of Appropriation of Groundwater Date well started Date Da	- 1	76-34 Gray Clay					•		
Type of well	.	·			-			,	
109 - 125 9 124 Clay Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Irrigation Industrial Industrial Drainage Stock Irrigation Irrigation Industrial Industrial Drainage Stock Irrigation	- 1	84-109 9 ray shile	Date well	started May	1256	ZDate Co	mpleted	2	-67
109 125 q 124 q Clay Water Use: Domestic Municipal Other Irrigation	-	with grant	Type of	well (1) 8 (lles	Equipm	ent Used	oble to	11 Spel
109-1259104 (lay Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Irrigation 125-158 9104 Pouly shall, "El Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, reak or sand, etc. Show deepth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. 158-163 yellow Series Stock Prem Teaching Prem	-		(dug, dr	iven, bored or	,	(Unurn	, drill, rotar	y or	Spudde
Indicate on the diagram to character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rc.k or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. 158-163 yellow Day State Drive Weight of Weight of Press of Prom To (Pres) 163-183- yellow Clay Water Level for non-flowing Well. 183-185 (bn. Dand) Static Water Level for non-flowing Well. Pumping Water Level. S. O. feet at S. gal. per minute. Discharge in gal. per min. of flowing well. How Tested. How Tested. 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 meres irrigated, if used for irrigation). Sw. Water Sec. St. 7.37 R. SSE Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom.		120- 46 10/00	•						
185 - 158 9 109 South of the different strata met with in drilling, such as soil, clay, shale, gravel, reak or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. 188 - 183	 -	104-123 9 May (way)	Water U						rigation 🔲
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	-					Driller	's License	Number	•••••

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

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

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.

42,332

STATE OF MONTANA, BR.

County of Skeriden.

Filed this

A. D.

at 4,30 o'clock 7 M.

R. M.

A. D.

Walletter M. _____dey of _A. D. 1967

-o'clock P. M.

-O'clock P. M.

County Records

Mathematical County Records

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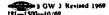
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GROUNDWATER INDEX

County SHERIDAN Twp. 36N Rge. 51E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	KORF, HERBERT	Gw 3.	35,,195	
	KORF, ELIZABETH			
3	SCHERNGARTH, LB.	Gw 3	334546	
	SCHEANGARTH, V.J.			
11	NASH BROS INC.	Gw a	331,432	
111	NASH BROS	GW 4	334541	
27	NASH, WILLARD TANGE, ALERED K	CW H	334824	
210	NASH BROS. INC.	Gw3	334545	
		6W3	13341,20	
	MTILER, HILDA LOUISE			
27		6W 4	334619	
	MILLER HILDA LOUISE			
34	MILLER, HARVEY	GW3	334085	
	MILLER, ORVELLE			
24	MILLER, HAVEY	6 W H	334087	
	MILLER DRVILLE		1224087	
34	MILLER, HARVEY	Bw 3	334621	
1	MILLER HILDA LOUSE		1	
	MILLER, ORVILLE		1	
	MTLLER, CARRIER			
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SHRRIDAN COUNTY



County Sherelan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

FUD - 1871

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

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

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

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

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

File 356/95 Elbruary 1, 1971 GW 1	Owner Harbird & Elizabeth Birg Address 9868 Sexingtin S. It. Faul, Means Contractor (if any) Livelaged our selves Address of Contractor Date Started 1965 Date Completed 1965 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Lovelaged afrance
SE 1/2 Sec. / T. 3 & D. R. 5 / P.	2. Means of withdrawing water (gravity, pump, cansi, etc.)
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated	Signature of Owner
, , , , , , , , , , , , , , , , , , ,	48107

#596 356195

STATE OF MONTANA, ss.

•	
€ w 3	Approved Stock Form-State Publishing Co., Helens, Montana-3278
File No	T. 36 R. 5/
DUPLICATE	County.
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE JAN 15 MGA OFFICE OF STATE ENGINEER
Notice of Comp	pletion of Groundwater Appropriation Without Well
(Unde	er Chapter 237 Montana Session Laws, 1961)
	Owner Contractor (if any) Address of Contractor Date Started
_	Describe means of obtaining groundwater without a well "as by

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

pre ministe 12 monthe a

Signature of Owner 13x VJ Schengarth

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.

334546 # 239

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W 2			Approv	d Stock Form-		ng Co., Helena, i		
ile No	******************					36 ^N I		
OUPLICATE	i.		A TORKTATTOR		OF MONT		turit EGET	VEI
	Cop of Ground	_		FICE OF	STATE E	GINEER	JUN 17	
(E	lev. above sea level)	Notice of (Approp	Comple riation	etion o by Me	t Groueans of	ndwate	er Sinee
		N	as Winder Cha	pter 237	Montana S	ession Law	s, 1961)	
_		Owner	the water	70 m	seafifi A	recente	mare ; "	וניסבינו
-	e ²	Driller	GITTIN JE	illing	Co Address	nud	ine!	Stub
_		Date of	Notice of Approp	oriation of	Groundwa	er 3	90 -6	·¥
-			ell started	_				
_		Type of (dug, o drille	well driven, bored or d)	-d-,	Equipn (Churn other)	ent Used, drill, rotar	y of the	ry
	Man early clay	Water ?	Use: Domestic Industrial		nicipal [] ainage []	Other Stock	_	rigation
Te gr	clow early clay	Wei In	dicate on the di	agram the	character	and thick	ness of th	e differ
- -×1 -c/4	2011		net with in drilli epth at which wa					
- X2 C	at		strata and heigl		•			I UL WA
		Size of	Size and	From	l To			
74 July 1000	oy.	Drilled · Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	is I To
99 018	ry.	611	4" steel	0	13/	Size	(Feet)	(Feet)
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[11 year gen			luba		
-								
1 <u>30</u> 201	nd water		}					
-						`	حصوص	
- 1 ,	N	St	atic Water Level	for non-flo	wing Well	<i>11'5</i>		f
- [Si	ut-in Pressure f	or Flowing	Well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************	
-		P1	ımping Water Le	vel	c: fe	t at	gal.	per min
~ }					•			
-		E Di	ischarge in gal. p	er min. of	flowing w	ell		
_ "		Н	ow Tested		Leng	th of Test	٠	
-			emarks: (Gravel					
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_			other s	imilar per	tinent inf	ormation,	including	number
_]			acres ir	rigated, if	used for ir	rigation)	·	
_ 1	NW14NE Sec. 11 T.36 R.	51	, , , ,	1 1 1	· . •	2.7/1 3.7/1	11/2	well is
_	Indicate location of well	and	. courtetan	(A.C. Jan	3 7/1	· - (-)	
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					Drille	's License	Number	, ,
		•			A Phila	ta Manan	200	

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.

336432 #531

County of Sheridan.

Lof Nula County Recorder

Deputy

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G₹		Approved Stock Form-State	Publishing Co., Helena, Montana-40076
File	No		T 36 R 51
DUE	PLICATE		County Shuislan
	0	STATE OF MONTANA STRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 15 HOA
		of Vested Groundwa	
	(Under C	hepter 237, Montana Session Laws,	, 1961)
1	Nash Bras.	of Redai	time Most.
1	(Namu of Appropriator)	(Address)	(Town)
	have appropriated groundwater accordance	rding to the Montana laws in effe	ect prior to January 1, 1962, as follows:
[N + +	2. The beneficial use on which Y. Stack. Walture.	the claim is based. Saucehald
-		0	
-		tinuous the use has been	f earliest beneficial use; and how con-
w -	E .	The Time airce	
-		4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
-			······································
Ĺ	s		he acreage and description of the lands pplied and name ot the owner thereof
4 NE	Sec. // T. 36 R.5/	***************************************	· · · · · · · · · · · · · · · · · · ·
	icate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
and Eac acre	place of use, if possible. h small square represents 40	location of each well or oth	such water from the ground and the ser means of withdrawal followings.

7.	The date of commencement and comdrawal of groundwater. Well on 1930, Well on Well N.	n. NET NET ON 11-36	well, wells, or other works for with -5/ was completed about
8.	The depth of water table		
9.	So far as it may be available, the tr	vnc. size and depth of each well or	r the general specifications of any other
	stil casine 130 ls	reess.	
	1943 god barila	18 Coment Come 12	est dup
	\	7	1
10.	The estimated amount of groundwar	ter withdrawn each year	00,000 gal.
11.	The log of formations encountered i		ailable
	***************************************	***************************************	
12.		_ *	ng out the policy of this act, including
	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Signature of Own	Date 12/10/63
		-7-nicia	Date 12/10/63

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.

334541

STATE OF MONTANA, ss.
County of Sheridan.
Filed this day of
A. D. 19 6 3
at 3:00 o'clock A. M.

County Recorder

Deputy

خد

T 36 N R	51 E	11
Sherisan		
County		•••••

DECEIVE MONTANA BUREAU OF MINES AND CEOLOGY Butte, Montana

STATE ENGINEER

	WATE	R WELL LO	3		
O-mor	Willard Nas		Addras	Redstone	, Montana
Owner.	Ingorquiet I	rillim Co) •	Weathy,	Mont.
Driller	Cet. 27	473417	Addres	ss	**************************************
1					•
Date 8	tarted 11	30 5		empleted	.,
Location	n: Sec T	R	¼ sec		
brille	d		Ch	urn-Prill	
Type of well(Dug, dri	ven, bored, or drilled)	Equipment	used(C	hurn drill, rotary, oth	er)
Water use: Domestic	Municipal		Stock	Irrigation	
Industrial C	Drainage	Oth	ier:	h}" ∑]ock	********************
Casing:ft. to	ft.				
Casing:ft. to	ft.	Туре	Size		
Casing:ft. to	tt.	Туре	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,
Perforated or Screened: Ft	1/10 to th	156	. ਸਾt	to ft.	
	Z ross of pe	erforations	a Cxy- Acot	. torch use	đ
Type of screen or perforations	110	<u></u> 51	••••••	*******************************	***************************************
Static Water level, for non-flow	ng well:	•••••••••••			feet.
Shut-in pressure, for flowing we	n:	lb./sq.	in. on:		
1 57			300	(date)	our
Pumping water level	yfeet	at		.gal, per min	
How tested:		••••••		····	***************************************
Length of test				**************************	
Remarks: (Gravel packing, ce					
	***********	***************************************		*****************	•••••••••••••••••••••••••
***************************************		····		••••••••••••	•••••••••••••
***************************************	***************************************	*********************		**18***********************************	***************************************
	**************************************			***************************************	••••••
® -		(over)			

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

	i	Owner	Willard No			Address	Redatone,	Montana
\	<u> </u>	Owner	lagorquiet	Drilling	Co.	Auuress	Westby,	Nont.
		Driller	o(t. 2	र । १०८स		Address		o. Torr
			rted	•				•
 	<u> </u>	Date Bu	11		51		7 BAT	*****************
<u> </u>		Location	: Sec 7			sec	n~7 :111	*************************
·····	•	Drilled		Theretone				
TABE OF MET	L	(Dug, drive	n, bored, or drilled)		ent used	(Churr	drill, rotary, other	r)
Water use:	Domestic		Municipal		Stock		Irrigation	
	Industrial C		Drainage		Other:		4å" Dinck	***** ******************************
Casing:			.t.	Туре		Size		***************************************
Casing:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ft. to	t.				***************************************	
Casing:			tt.	Туре		Size	*****************	*******************
Perforated	or Screene		to it.	• • • •	Ft		to ft	
Type of scr	een or perfe	rations	*********				coren used	
Statte Wet	orlovel for	non-flowin	† well:	161				foot.
Shut-in pro	essure, for f	lowing well 136		lb.	'sq. in. on: 300		(date) Ho	ur
			fee					
How tested		-1-7) <i>F</i> -	***************************************		•••••••		********	*********
Remarks:	(Gravel pa	cking, cem	enting, packers,	type of shut	off, depth	of shut-off)	
***************************************	***************************************			**********************	***********	*******************		******************
***************************************	***************			***************************************	***************************************	***************	***************************************	*************************
•••••	***************************************		*************************	***************************************	•••••	••••••	·····	***************************************
***********					************	*************	***************************************	***************************************
(i) •••••				(over)				

Log of Well

Depti	n, feet	208 0. 1102	
From	То	Description of Material Drilled	
1-	22	From alny	
35	-75	fand	
75	-90	Shale	
9C	-95	Circul of Gool ' sand to wel. per minute of word wat	er
95	-115	-N/19	
116	-120	Roalt	
120	-136	Chalo	
130	-139	olnek jack	
120	-153	77/10	
100	= 156	Cont water	
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			-

 \bigcirc

		Log of Well	
Depth	, feet	Description of Material Pulled	_
From	To	Description of Material Drilled	
1-	55	Brown clay	
55	-75	Sand	
75	-90	Shale	
90	-95	Stronk of Goel & sand in gel, per minute of Hard w	mat (
95	-116	Shale	_
116	-120	Roak	
120	-136	Shale	 .
136	-139	Black Jack	
139	-152	State Commence of the Commence	 ,
153	= 156	Coal water	
			- 14
·····			إلىند
	 -		
<u> </u>	<u> </u>		
	<u> </u>		

	Approved Stock Form-State Publishin	g Co., Helena, Montana—40876
File No	т	26 R
DUPLICATE		County
	STATE OF MONTANA	•
ADMII	NISTRATOR OF GROUNDWATER CODE	- JAC 15 1864 - 1
	OFFICE OF STATE ENGINEER	· all and an experience of
Declaration	n of Vested Groundwater	ScAro eReblē≘t Rights
	Chapter 237, Montana Session Laws, 1961)	_
·		
1 ALFRED K. TANGE	r) (Address)	MONTANA
(Name of Appropriator		
County of SHERIDAN have appropriated groundwater ac	State of MONTANA cording to the Montana laws in effect prior 11 # 2 2. The beneficial use on which the cla (a) Well number 1 uses (b) Well number 2 used for 3. Date or approximate date of earlitinuous the use has been (1). (2) 1958 Both used	im is based
County of SHERIDAN have appropriated groundwater ac	State of MONTANA cording to the Montana laws in effect prior 11 # 2 2. The beneficial use on which the classical well number 1 uses (b) Well number 2 used for 13. Date or approximate date of earlitinuous the use has been (1).	in is based if for household & Livilivestock est beneficial use; and how con 1915 continuously ed (in miner's inches or gallon
County of SHERIDAN have appropriated groundwater action in the second se	State of MONTANA cording to the Montana laws in effect prior 11 # 2 2. The beneficial use on which the classification in the classi	im is based
County of SHERIDAN have appropriated groundwater act of the second state of the second	State of MONTANA cording to the Montana laws in effect prior 11 # 2 2. The beneficial use on which the cla (a) Well number 1 uses (b) Well number 2 used for 1 3. Date or approximate date of earlitinuous the use has been	im is based
County of SHERIDAN have appropriated groundwater act of the second secon	State of MONTANA cording to the Montana laws in effect prior 11 # 2 2. The beneficial use on which the classification (a) Well number 1 uses (b) Well number 2 used for 3. Date or approximate date of earlitinuous the use has been (1). (2) 1958 Both used (1) # 1) 4. The amount of groundwater claim per minute) (1) 5 calls per (2) 1 calls per (2) 1 calls per (3) 1 calls per (4) 1 calls per (5) 1 used for irrigation, give the acrete which water has been applied	im is based
County of SHFRIDAN have appropriated groundwater act with the second of appropriation and place of use, if possible. Each small square represents 10	State of MONTANA cording to the Montana laws in effect prior 11	im is based
County of SHFRIDAN have appropriated groundwater act with the second of appropriation and place of use, if possible. Each small square represents 10	State of MONTANA cording to the Montana laws in effect prior to th	im is based
County of SHERIDAN have appropriated groundwater ac	State of MONTANA cording to the Montana laws in effect prior 11	im is based

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..... (1) 4 Inch cesting

(2) 5 Inch casing

10. The estimated amount of groundwater withdrawn each year.....

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

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

Signature of Owner Land N. January
Date December 30, 1963

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

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. 33073

#372

STATE OF MONTHS 188.

Commission of day of A. D. 19 b.3.

at #iccord ck M.

County Recorder

Deputy

File No... **DUPLICATE** 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) Owner Mond Bross of the Address Redutore Pronte Contractor (if any) Address of Contractor Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable....deuland source Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NW 4 Sec 26 T 36 R5/ tent estimate approximate lengths of periods of use 5500.....

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

Signature of Owner Real Business Ay

Date 12/10/13

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 School of Mines and Quadruplicate for the Appropriator.

238

334545

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Approved Stock	Form-State	Publishing:	Co.,	Helena,	Montana-39318

27

File No.....

T36 :: R51 :: :::

TRIPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

AN 15 1964

Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Sept., 1925, by Date of Appropriation of Groundwatepradecessor-in-interest. Harvey Miller and use continuous since Owldida Louise MillerAddress Redstone, Montana E/r/survivorship Contractor (if any) Address of Contractor Date Started Sept., 3, 1925. Date Completed Sept. 1925.
м	Describe means of obtaining groundwater without a well "az by sub-irrigation and other natural processes". Include depth to
	water when applicablenaturalprocesses free flowing
· · · · · · · · · · · · · · · · · · ·	spring, out of a pipe,
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. It use is intermittent
VE 4 SEY S	estimate approximate lengths of periods of usecontinuous
See7 B6 R71 Indicate point of appropriation	use and flow, do and nighty year around;
and place of use, if possible.	about 10 gallons per minute; used for stock;
	use about the same. 500,000 gallons per year
	used by stock; balance of water used for hearby irrigation on surface
	Signature of Owner Auldof Louis Miller
	Date pegeniner 1953 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.

STATE OF MONTANA. ss.
County of Sheridan.
Filed this / S

Muchan

3:30 o'clock 0 M.

L. O. Mielson County Recorder

Deputy

GW.		Approve	d Stock Form-State Publi	ishing Co., Helena, Montana 40876
File No	***************************************			T. 36 P. R. 51 E
DUPLICATE				CountySheridan
		STATE OF MO		
		TRATOR OF GRO FICE OF STATI	OUNDWATER COI	DE
	-			
	Declaration of			5月11 すん xc c フリ
	(Under Ch		a Session Laws, 196	· •
Harvey Mi	ller ard Hildat Ho	Milkn Pise285 Pise285	f Redstone	- Swammer
P	(Name of Appropriator)		(Address)	(Town)
have approp	riated groundwater accord	ling to the Mont	te of Montana ana laws in effect p	orior to January 1, 1962, as follows:
	N			
		2. The beneficia	al use on which the	claim is based
		BEUCK		
	#			rliest beneficial use; and how con-
	5	tinuous the	use has been prad 1 usa in 1928	ecessors-in-interest : undersigned commenced ntinuous
$\neg \neg \neg \uparrow$	E	use Ougi	ist, 1963; co	ntinuous
		4. The amount	of groundwater cla	nimed (in sear's inches or gallons gallons per minute
				galions per minute
<u>i ! !</u>	8	to which wa	rrigation, give the a iter has been applic	acreage and description of the lands ed and name of the owner thereof
1/ 0.2	7 T36 R 51	***************************************		***************************************
icate point	of appropriation	***************************************	**************************************	·*************************************
l place of t	use, if possible. are represents 10	6. The means	of withdrawing suc	ch water from the ground and the
es. 5 <i>F4 S E</i>	4-27-36-51	location of e	ach well or other a	means of withdrawal
	, - ,			······································
. The date of	commencement and comp	letion of the con	struction of the we	ell. wells, or other works for with.
drawal of g	roundwater 1929 com	menced and	completed	ell, wells, or other works for with-
******************			Paat	***************************************
=				
9. So far as it	may be available, the typ	pe, size and depti	n of each well or the	e general specifications of any other 8": wooden casing
***************************************		************************************		***************************************
***************************************		*****************************	•••••	
The estimate	ed amount of groundwate	r withdrawn eac	h year. #####	*# . 1,250,000.
				ble

Such other	information of a similar n	sture as may he	ngeful in correins	out the policy of this act, including
reference to	book and page of any cou	inty record		
	······			
				Havey Miller It also Fourse Miller
		Si		
			1	Date November 4, 1963

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.

____day of _A. D. 1963 S. J. Nielsen County Recorder

Deputy

JW 3	Approved Stock Form—State Publishing Co., Helena, Montana—39318
File No	T36 N R 51 E
DUPLICATE	Sheridan County
	STATE OF MONTANA
2/	ADMINISTRATOR OF GROUNDWATER CODE NOV 7 1963
C	OFFICE OF STATE ENGINEER STATE FNGINGED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	1911-by predecessors-
	interest laur this stell.
	Date of Appropriation of Grundwater. Harvey Filler and
	Owner Orville Miller Address Redstone, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1911 Date Completed 1911
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable matural free-flowing spring;

	E
	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 flows day and
rłsw 1/2 Sc311 T36 R 51	night; fills 12" pipe; 35 to 40 gallens
Indicate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and place of use, if possible.	per minute shut down; 10,000,000 gallens per
	year. Stick
	Howe mile.
•	Signature of Owner
	Date November 4, 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.

STATE OF MONTANA, SS. County of Sheridan.
Piled this

File No	•••••	ηr	36 ^P R 51
DUPLICATE	*******		ounty Sheridan
POT WOLLE	8	TATE OF MONTANA	ounty
	OFFIC	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	DECEIVED
I	Declaration of (Under Chapte	Vested Groundwater F er 237, Montana Session Laws, 1961)	Rights STATE ENGINEER
1 Harvey Miller	& Orvilla Mille of Appropriator)	of Redstone, (Address)	(Town)
County of	nabiden	State of Montani	,,
	groundwater according	to the Montana laws in effect prior	to January 1, 1962, as follow
N	2.	The beneficial use on which the claistock	
	3.	Date or approximate date of earlie	st beneficial use; and how co
w	E	tinuous the use has been	predecessor in inte
	4.	The amount of groundwater claims per minute)about	os per minute
	5.	If Goed for irrigation, give the sere to which water has been applied a	age and description of the lan
W1/4 Sec.314 T.,	.36. R51	***************************************	
Indicate point of app	propriation	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and place of use, if Rach small square rep- acres.	resents 10 6.	The means of withdrawing such valoration of each well or other mean	ns of withdrawal
		bmb	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commo	encement and completivater1912	on of the construction of the well,	wells, or other works for with Sappenber month)
drawal of groundw	vater1912	on of the construction of the well,	wells, or other works for wis Seppember month)
8. The depth of water 9. So far as it may be works for the with	er table 120! be available, the type, adrawal of groundwater	size and depth of each well or the ge	Seppember month) neral specifications of any others.
8. The depth of water 9. So far as it may be works for the with	er table 120.! be available, the type, adrawal of groundwater	size and depth of each well or the ge	Seppember month) neral specifications of any others.
8. The depth of water 9. So far as it may be works for the with	er table 120! be available, the type, adrawal of groundwater	size and depth of each well or the ge	Seppember month) neral specifications of any others.
8. The depth of water 9. So far as it may be works for the with	er table 120! be available, the type, adrawal of groundwater	size and depth of each well or the ge	Seppember month) neral specifications of any others.
8. The depth of water 9. So far as it may be works for the with	er table 120! be available, the type, adrawal of groundwater	size and depth of each well or the ge	neral specifications of any oth
8. The depth of water 9. So far as it may be works for the with the works for the with the works. 10. The estimated amount of the log of formation of the works.	er table 120.! be available, the type, adrawal of groundwater without of groundwater with groundwater with groundwater with groundwater w	size and depth of each well or the ger	neral specifications of any oth
8. The depth of water 9. So far as it may be works for the with the works for	er table 120! be available, the type, adrawal of groundwater without of groundwater with groundwater with the groundwater with the groundwater with the groundwater with the groundwate	size and depth of each well or the ger	neral specifications of any oth casing.
8. The depth of water 9. So far as it may be works for the with the with the works for the with the works for the	er table 120! be available, the type, adrawal of groundwater with the second of the second of the second of a similar naturand page of any county	size and depth of each well or the ger	neral specifications of any others and the specifications of any others are not specifications.
8. The depth of water 9. So far as it may be works for the with works for the with the works. 10. The estimated amount of the stimated amount of the works. 12. Such other informative reference to book and the works.	er table 120! be available, the type, adrawal of groundwater with the second of groundwater with the second of groundwater with the second of a similar natural page of any county	size and depth of each well or the ger	neral specifications of any other casing. O
8. The depth of water 9. So far as it may be works for the with works for the with the works for the with the works for the	er table 120! be available, the type, adrawal of groundwater with the second of groundwater with the second of groundwater with the second of a similar natural page of any county	size and depth of each well or the ger. 138! deep; 18"; wood. withdrawn each year. 1,000,00 e drilling of each well if available. The as may be useful in carrying out record.	neral specifications of any others and the specifications of any others are not specifications.
9. So far as it may be works for the with works for the stimated and 11. The log of formation reference to book and the stimated to book and the s	er table 120! be available, the type, adrawal of groundwater with the second and page of any county	size and depth of each well or the ger. 138! deep; 18"; wood. withdrawn each year. 1,000,00 e drilling of each well if available. The as may be useful in carrying out record.	neral specifications of any other casing name the policy of this act, including the policy of this act, including the policy of the case, including the case, including the policy of the case, including the case

3 24189 #192

Deputy

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w 3	Approved Stock Form—State Publishing Co., Helena, Montana—19318
PRIPLICATE	County Sheridan
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER
Notice of Co	mpletion of Groundwater Appropriation Without Well
(Inder Chapter 237 Montana Session Laws, 1961)
	1910 by predecessors-in- interest; by undersigned
	Date of Appropriation of Groundwater August, 1963;
interest	as joint tennits with light Bilds levives hip is a control of the
Fight of author	oralip both on Redstone, Mint and Joint tenants with
	Contractor (if any)
	Address of Contractor
	Date Started 1910 Date Completed 1910
. N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable free flowing spring out of
/	side hill; two springs involved #1 and #2

'	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Thous all of the
	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Flows all of the
Indicate point of appr	estimate approximate lengths of periods of use. Flows all of the R.51 time and use continuous; stock; each apping priation develops is to 50 gallongs per repretes each apping
1 Sec 34 T 30	estimate approximate lengths of periods of use. Flows all of the R.51 time and use continuous; stock; each apping priation develops is to 50 gallongs per repretes each apping

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.

Signature of Owner Court of Miller

Date Movember 4, 1963

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

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

234621 #260

STATE OF MONTAN | ss.
County of Sheridan | ss.
Filed this | day of |
A. D. 1963

at 3:30 o'clock | B. M.

L. d. Mulker |
County Recorder

Dep.:ty:

GROUNDWATER INDEX

Page ___of___

County Shoridan Twp. 36N Rge. 52E

Sec.	Name of Appropriator	Type of	Form	County File No.	Remarks
2	Radons, Henery	GW :	2	331331	
3	11 11	GW 3	3	334961	
•	Karf. Herberty Elizabeth		3	356191	
7	11 11 11		3	356191	
7	No the Mike		2.	338035	
8	Kor B. Harbort & Elizabeth			356193	
12	Nash Brise Inc.	3		3345MN	
3	Miller, William	Roles			
3	Russporer Nellia D.	11			
5-	Bunklin Frank	well	laa	323880	
9	Tongo, Al Fred K.	Gir		334826	
1	Kon & Herbert & Elizabeth	(·	3	358192	
7	4.4.		2 2	1	
2/	Nathe, Mike Tongo Al Bred K.		<u>~</u> ₹	338034	
			5 N	1	
	Thorson, John A.		<i></i>	734031	
2	Bucklin Frank W.	GW 3		734724	
25				334919	
19	Thorson, Jaka A.	1		334030	
8-	J. J. A.	BW 2	<u> </u>	33.4618	
29	Nash, ornil	well l			
30	Nash Bres, Inc.	GW 3		334543	
38	Tange, Garden	GWH		358563	
33_	Brestad, Lars B. and		···		<u> </u>
	Sylvie	GW H	/	331293	
35	Loucks, Dutton	1 1	<u> </u>	334918	,
76	Bergh, Quentin M.	GW 3		334763	
36	19 70 11 11		• 	334761	
		1			<u> </u>
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GW:	Approved Stock Form-State Publishing Co., Helena, Momana37
File No	7 16 MR 52
DUPLICATE	County Dell Lea
	STATE OF MONTANA (D) NO COME TO THE STATE OF BROWNING TRANSPORTER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
370 Clark	Appropriation by Means of Well GINEER
373 seff and	(Under Chapter 237, Montana Session Laws, 1961)
575 Clay	Owne Henry Radow Address Outland Mont.
. Woo sandy eloy	Driller als of andersen Address Medicine Lake
403 sandstone	
430 Stue eleg.	Date of Notice of Appropriation of Groundwater Duc 12 - 6 2
455 Clay	Date well started 100 30-62 Date Completed Dec/2-62
vus sik	Type of well drilled Equipment Used notary
474 Sambe	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
516 Clay	Water Use: Domestic ☐ Municipal ☐ Other ☐ _ Irrigation ☐
522 sandy blu Clay	Industrial Drainage Stock
547 mostly senter)	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.
550 clay	Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
	Size of Size and Prom To PERPORATIONS Drilled Weight of (Fost) (Fost)
-	Pole Coding To State State (Foot) To (Foot)
	76 2324 310
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	Static Water Level for non-flowing Weil 3/6
	Static Water Level for non-flowing Weil 3/6 feet.
	Shut-in Pressure for Flowing Well.
	Shut-in Pressure for Flowing Well
	Shut-in Pressure for Flowing Well. Pumping Water Level 3 4 6 feet at 4 gal. per minute. Discharge in gal. per min. of flowing well
	Shut-in Pressure for Flowing Well. Pumping Water Level 3 4 6 feet at 4 gal. per minute. Discharge in gal. per min. of flowing well
	Shut-in Pressure for Flowing Well. Pumping Water Level 3 6eet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test 6 10
	Shut-in Pressure for Flowing Well. Pumping Water Level 3
	Shut-in Pressure for Flowing Well. Pumping Water Level 3
	Shut-in Pressure for Flowing Well. Pumping Water Level 3
JW 1/4 HW Sec. Z. T.3.4 R& Indicate location of well a	Shut-in Pressure for Flowing Well. Pumping Water Level. 3. 1. 6eet at
J.W. 1/4.11W Sec. Z. T.O.Y. R.S. Indicate location of well a place of use, if possible. Es	Shut-in Pressure for Flowing Well. Pumping Water Level. 3. 6 feet at gal. per minute. Discharge in gal. per min. of flowing well. How Tested 1222 Length of Test. 6 for tion 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) Reserved 36 5 ft. degaled 16 5 5 0 ft.
Indicate location of well a place of use, if possible. Es small square represents 10 acr	Shut-in Pressure for Flowing Well Pumping Water Level. 3. 6 feet at gal. per minute. Discharge in gal. per min. of flowing well. How Tested 12.22 Length of Test. 6 feet at gal. per minute. 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) 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) St. 11. Sect. 12. 15. 5.0 ff. 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)
J.W. 1/4.11W Sec. Z. T.O.Y. R.S. Indicate location of well a place of use, if possible. Es	Shut-in Pressure for Flowing Well. Pumping Water Level. 3. 6 feet at gal. per minute. Discharge in gal. per min. of flowing well. How Tested 1222 Length of Test. 6 flower 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) 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) 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) 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) 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)
Indicate location of well a place of use, if possible. Es small square represents 10 acr	Shut-in Pressure for Flowing Well Pumping Water Level. 3. 6 feet at gal. per minute. Discharge in gal. per min. of flowing well. How Tested 12.22 Length of Test. 6 feet at gal. per minute. 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) 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) St. 11. Sect. 12. 15. 5.0 ff. 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)

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 Montanz Bureau of Mines and Geology and Quadruplicate for the Appropriator.

370 / 160 2. 373 ant Con 319 0004 Ding Paker C. R. W. Mont. Willy Try bearing Melicia Polow 450 Min 664 12013-62 437 samely that Bee12-62 1100 30-62 415 Colory dullet Webs in cels 11 conf 333 sanly Ala Goog 547 mostly and (water) 550 clay 3 th 23 sich 215 532 //{ 331331 STATE OF MONTANA. County of Sheridan. Mussber _A. D. 19_6 2 3 76 2:00 p'cluck 8. M. applient County Recorder cold encif with 4 livel Prairy to start 315 /th stop 1 to 530 CM W. F. C. Prage

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File No.

DUPLICATE

MAY 20 1964

STATISTICS OF STATE ENGINEER

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Und	er Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater DLC 31-1963 Owner HENTY RADONS Address Oct LOCK, MONT
: · · · · · · · · · · · · · · · · · · ·	Contractor (if any) NONE
· · · · · · · · · · · · · · · · · · ·	Address of Contractor
•	Date Started Nav 1944 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
	- Sub-11-regation and other
	Matgral Processes
W	Then String
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
NE 4 SE Sec. 3 T 36R	52 tent estimate approximate lengths of periods of use
Indicate point of appropriational place of use, if possible.	tion intermittant - all year
The second section of the section of the second section of the section of t	
The second secon	
1	
_	Signature of Owner Henry Radons
4	Signature of Owner Lenny Radons Date 11031-1963
	1020-1102

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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS. County of Sheridan, Pilod this

County Recorder

3 GW 3 Revised 1969

county Sheredon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

FED (1971

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

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

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

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

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

	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
For Administrator's Use	Owner Herbert & Elizabeth Hof Address 2868 Rexington S St. Paul Minn
File 356/94/ Sebruary 1, 1971	Address 2868 Lexington S St. Paul Minn Contractor (if any)
GW 1	Date Started Date Completed
••••••	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Whileful Creak
	flows three thes area
N , , , ,	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
r F	4. Use of the water
5	5. Amount of groundwater claimed (in miner's inches or gallons
SW & NE & Sec. 6	
т. 3 (р. R. 52 (Е)	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year 21, 500 gol.
•••••	8. Months of year spring flows 10
flows thru the	
flows thru the Wogner place.	Signature of Owner Herbert Portby Saralsa Molter Date Fabril - 1971
V	Date 5200 - 1811/6

STATE OF MONTANA, Sa.

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3 GW 3 Revised 1969 191-1500-10/69 County Sherilan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

FEB (1971

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

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

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

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

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

	Owner Herbert & Elizabeth Norf
For Administrator's Use	Address 2868 Lexington S It Paul Minn.
File 356/9/ Filtruary 1, 1991	Contractor (if any) Ewin White
GW 1	Address of Contractor Plantywood, Mont
GW 1	Date Started Que 1967. Date Completed 900.1967.
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Also a sub-irrigation, developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
F	4. Use of the water
	5. Aniount of groundwater claimed (in miner's inches or gallons per minute)
	ps. 1111100)
5W 1/4 SW 1/4 Sec. 17	6. If used for irrigation, give number of acres and description of land
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 190,000
	8. Months of year spring flows
Spring no 3	
westend of the long postery	, Signature of Owner Herbert Port by Saraba Mithe Dato Feb 1 - 1991 otto
	Date 3103

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356191

STATE OF MONTANA,

County of Sheridan.

Filed this day of

A. D. 19

A. D. 1

GW 2			Approve	Stock Form-	-State Publishing			
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- a	Siev. above sea level)	Notice of	Compl	etion o	f_Grew	ndwate	er
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47 74	how along		(Under Ch	apter 237,	Montana S	ession Law	s, 1961)	. 4 .
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			depth at which wing strate and heigh					or water-
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	N		Static Water Level	for non-fl	owing Well.	*************		feet.
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272 May			Pumping Water Le			_		er minute.
1			Discharge in gal.	oer min. of	flowing we	·II		
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-	and prober				_			
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Ame edy			other i	imilar pe	rtinent info	ormation, i	neluding 1 معمم وسعة	number of
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					Driller	's Signatur	'A	

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.

38481

STATE OF MONTANA, ss.

County of Sheridan.

Filed this 3rd day of a 2:00 o'clock P. M.

2 N. Mulson

County, Recorder

By Myth Mally

Deputy:

338035

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

FED 6- 1977

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

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

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

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

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

	owner Herbert & Elepabeth Rong
For Administrator's Use	Address 2868 Sexington S. St. Paul Mayor Contractor (if any) Ervin Wheth
File 256193 Fibruary 1, 1971	Contractor (if any) Erven White Address of Contractor Plenty was Mont
GW 1	Date Started La pt 1967bate Completed 200 A 1967
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, dreins, etc.) Saveloped Spring
N	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
*	4. Use of the water
•	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
5W 14 SW 14 Soc 8 T 36 (NR 52 (E)	6. If used for irrigetion, give number of acres and description
N/RE	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows
Spring No.2 Emorth and of Strandpla	Signature of Owner Harbert Poy by Sarada Nathan Date Frit 1-1971
	48105

594 356193

STATE OF MONTANA, County of Sheriden.

Filed this. day of State County A. D. 19

1000 March County Recorder

By Dyntholium
Departy

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GW 3 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 15 1564 OFFICE OF STATE ENGINEER Circle Lituria Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Rank Craw the Addres Prestone Mont Contractor (if any) Address of Contractor Date Started 1952 Date Completed 1960 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Surfaced sur Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-7/11/18 Section T. 16 R. 53. tent estimate approximate lengths of periods of use and place of use, if possible. Signature of Owner 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.

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