GROUNDWATER INDEX

Page \_\_\_\_of\_\_\_\_\_\_

County Dawson Twp. 17N Rge. 54 E

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		i	County	D == ==1
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
$\sigma$	Dian, H.M.	14,13	286/031	In 9 com andre
7	year, ring	HU13-	186697	Sec. 9, 15,16, 20, 21, 428
Щ.	Suckour, 4.18.	1200	001 950	Sec. 11, 14 + 16
12	Hildelsand, Kaymona	12 W3	286 75 F	
13	Dian H. N.	12 <u> </u>	2810633	Sec. 13, 23,24,726
14	Sunkow a.R.	11w3	286692	- See Sea. 1/ about
14	Digas Hands	$2\omega$ 3	286631	Dec Sec. 9above
1/0	(1) 200 H A).	14/13	28/0/03/	Loo Son galage
110	V. cher (1)	14/13	20/1/97	See Sen 11 above
75	1900	11/13	10/01/31	- See Sec 9 Olivers
20	Dign, Hill	101.13	201-1-31	0 0 0 00
첫	wan, How,	9, 3	128667	100 Sec. 4 allower
ತ್ತಕ	Dian H. N.	13W 3	12816077	FACC DI TZ
4	Dim, H.N.	14W3	1286033	The Sec 13 above
94	Wiew H. N.	41W3	1986633	the Sea. 13 alove
26	(Dian, H.N.	AW3_	18/ela33	Lee. Ser. 13 about
26	Kalling Martin	14w2	314123	<u> </u>
27	Time of N.	11114	28/0632	Dee Dec. 22 above
28	Dian, H.N.	4,13	286631	They lon 9 above
100	Joseph D. C.	19, 14	286867	7-lea 28+34
7		14.12	10811.04	Sec. 29,30+31
30	Johnson, Jams	1000	170/1-01/	the Soc 29 allows
र्श	(Solumbus Dam)	1.7.13	08/ (0/	
12/	Jelman Jam	- Jus	286674	See Sec 24 alove
131	Solman Samo	74.54	<u> </u>	
36	Mood, melia E.	12W3	128670	<del>/                                    </del>
35	Larenet D.C.	J/W4	28686	7+ See Sec. 28 above
35	- Bennett Housed D.	12W3	28567	2†
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	<del>-  </del>	<del></del>		<del></del>

File No.....

DUPLICATE

T // R

County Daws

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STALE ENGINE

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner 1. R. Luchow Address Glendine 19. Procete
	Contractor (if any)
Part on Sec 1 Part on 17-156 much of 0	Date Started 454 June Date Completed July, 1954  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Lea Her Bayer Sand Puped 49als Peri.  Lea 11- Bayer San Special Source 3 July.
see 14 17-56	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
16-11-94	estimate approximate lengths of periods of use
1/4 Sec T/7 R56	Measured with Gallon
Indicate point of appropriation and place of use, if possible.	pail and stop watch
	<i>J</i>
	Signature of Owner Jackson  Date Dec 36-1963

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.

Market and the second s ECS OF THE PROPERTY OF THE PRO

Control of the Contro

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of

December A. D. 1963, at

Gordon W. Guyell
County Clerk and Recorder.

\_\_\_Deputy. Ву.

Free Pd. #200

a	TL.

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

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<b>⊕</b> _03	17

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 4 1964

Declaration of Vested Groundwater Rights

(Address)

(Under Chapter 237, Montana Session Laws, 1961) A Or HOMSYMY

State of.

	County of Dawbon		State of Wionana
	have appropriated groundwater ac	cording to	the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2,	The beneficial use on which the claim is based  Livestock, agricultural, and domestic use
w			Date or approximate date of earliest beneficial use; and how continuous the use has been. March 20, 1935 - continuous use since appropriation
W	South Sept In S	4.	The amount of groundwater claimed (in miner's inches or gallon

1. RAYMOND HILDEBRAND

(Name of Appropriator)

Sw14..... Sec. 12. T.17. R.56. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. Montana

of Box 801 Glendive, Montana

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been March 20, 1935 - continuous use since appropriation
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1 cubic foot of water per second
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SW<sup>1</sup>/<sub>2</sub> of Section 12-17N-56E, which is grazing and irrigated land - Raymond Hildebrand, owner
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal ... Water rises to suriface from the spring and runs down a natural coulee where it is impounded by 3 earthen dams
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. March of 1935, excavation of spring and construction of pipe lines; 1936 to 1956, construction of 3 earthen dams and installation of electrically driven pumps and pipe lines, all at a cost of approximately \$2,500
- 8. The depth of water table.... Estimated 10' to 17'
- 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. The spring is approximately 15' below the surface. The water rises therein and some of it runs out by gravity for watering animals and household use. Surplus water is impounded by the three dams, from which, through electrically driven pumps and a pipe distribution system, it is applied to fruit trees. ornamental trees, native trees, garden, and lawn
- 10. The estimated amount of groundwater withdrawn each year Groundwater withdrawn during entire year, but principally from the 1st of March to the 1st of November of 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 La

December 31, 1963 Date..

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

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

STATE OF MONTANA

County of Dawson Filed for record this 3/11 day of . A. D. 19.63, at

1971、1955年,1977年,2月17年,1987年,1

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CONTROL OF THE CONTRO

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County Clerk and Recorder.

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Deputy. Ву-

Sec 18, Sec 28, sec DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation LittliNEER
Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.... December 26. 1963 H. N. Dion Address 1027, Glendive, Montana Contractor (if any) ... 860 18 Address of Contractor ..... - indicates springs Date Completed 7-1-11 Date Started ... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable natural springs and done

/dam Sec. T 17% 56 camount of we ter used is available; water is used for dam Indicated point of appropriation and place of use if possible.

all is two 17N-R66E

Signature of Owner ....

Date December 20, 1963

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

ser 26

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.

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of leaven A. D. 1967, at Miles of the County Clerk and Recorder.

By\_\_\_\_\_\_ Deputy.

Fee pd. \$200

Approved Stock Form-State Publishing Co., Helena, Mon

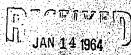
File No.....

DUPLICATE

Eg sec 9, all sec 15, all sec 15, SaSg sec 20 and Name sec 28, all sec 21

County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater December 26, 1985
`\ -\	· - indicates springs	Owner H. H. Pion Address Box 1027, Glendive, Montan
	Seo 9	Contractor (if anyons.  Address of Contractor  Date Started. 7-1-1911 Date Completed. 7-1-1911
•		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Sec 16 sec 15	water when applicable natural springs and dams
	seo 21	
sec 20	<u>*</u>	
800 20		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	sed* 28	estimate approximate lengths of periods of use no estimate of
	Indicate point of appropriation and place of use, if possible.	emount of water used is available; water is used for live-stock which range adjustent lands, some of the time intermittently, according to weather and grass available
	all in twp 17N-56E	
	, ·	Signature of Owner.
		Date December 26, 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.

STATE OF MONTANA
County of Dawson

Filed for record this 30 th day of

LLEMAN A. D. 1953, at

Historyclocka. M.

County Clerk and Recorder.

By\_\_\_\_\_\_Deputy.

Fee pl. \$200

gy T	Approved Stock Form—State Publishing Co., Helens, Montana—38687
File No.	Sections 22 and 27 T. 17 N R. 56 B.
DUPLICATE	County Dawson
	STATE OF MONTANA RATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER
· · ·	r vested Groundwater kignts
(Under Chap	oter 237, Montana Session Laws, 1961) STATE LINGUINEER
H. N. Dion	of Box 1027 Glandive Montana
(Name of Appropriator)	(Town)
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	- or in the month and the other parts to containly 1, 2000, as tonound.
	2. The beneficial use on which the claim is based
	Stock water
Sep 22	3. Date or approximate date of earliest beneficial use; and how con-
* well 125° * well 185°	tinuous the use has been
w # well 125' * well 185'	July 1, 1911 live-stock in pasture
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) no estimate
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
8 22 &	not used for irrigation
Sec. 27 T 17N R 56E	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwaterJ.	etion of the construction of the well, wells, or other works for with-
9 The depth of water table 125 fe	act to 185 feet
· · · · · · · · · · · · · · · · · · ·	
works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any other ter
10. The estimated amount of groundwater	withdrawn each yearno.gstim.te.evailable
	the drilling of each well if availablenone.available
200 20 20 20 20 20 20 20 20 20 20 20 20	A COOL HOLL II STGREET STATE TO THE STATE OF
***************************************	
	ture as may be useful in carrying out the policy of this act, including
	<b>1</b> 4 . '
	Signature of Owner.
	Date December 26, 1963
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicab	ole, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder of Mines and Geology, and Quadruplicate is	r; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.

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Secretary of the Agentical Control of the Control o

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Application produces of a sign of matter the first the control of anticonstitute and constitute of this control of the

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Lebuth A. D. 1963, at

Toron Tel Gase County Clerk and Recorder./

By\_

Fee pl. 200

TOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
0-3 Silmonie	Appropriation by Means of Well
0-14 Grakes	DEVELOPED AFTER JANUARY 1, 1962
1522 Nard Cox	(Under Chapter 237, Montana Session Laws, 1961)
\$2.42 sticks class	Sun + 1 1 1/2 1/2
4248 bren film Cl	Owne Martin Kolberg Address Glandale
48 7. Hard Coal	History Wate well Interess
57 94/2 flue cl. W wal set	Date of Notice of appropriation of groundwater
914 95 Hard greyrock	Date well started 10-28-63 Date completed 11-3-65
GITINU anes sande el.	
104 20 Perce Wensites.	Type of well Equipment used (Churn drill, rotary or other)
at over the	Water use: Domestic   Municipal   Stock   Irrigation
1211-127 Hard- Sand Stone	Industrial Drainage Other
Tan 53 Revellan W scatters	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 water-bearing strata and height to which the water rises in the well.
2 nn - Sander allen	
and any almost a will all	2 : Weight (Feet) (Feet) PERFORATIONS
	by 443 Yes   T Size (Feet) (Feet)
	4 4/2 136VZIV 94 661 12 holy 600 618
	4/2 138/346 19 001 640 661
34 350/2 Rock shell	
150 -300 plue shale	10.00 10.00
The rady Bull Altroy	abmo so-re-
	and the same of th
220-422-8-0000-1-100	Shut-in Pressure for Flowing Well. 3.5
1 1 Kg - 429 - Time Ower ( L. G	7720
I I I ULI -X-Kera XO much to	gal. per minute.
	Discharge in gal. per min. of flowing well
HI 198 - Stale of met hard	12-gal
504 530 gray al.	How Tested
530-632 landy clay W/or	Length of Test.
530-132 fandy clay 4/20 stks. @ 105-420 463	Remarks: (Gravel packing, cementing, pack-
120-156- Elking	Indicate location of well and Juffers 2 Kon A
65 1-659 Hand sett still	place of use, if possible. Each small square represents 40
a lan Ban All al.	acres. Collan dinadil 7:2
678-619. Hard a some up	your Daff Cemented
678-693- Blk she gray firm	(Continue on reverse side)
808-811-850 Blk. Sh	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
811-830 Eun.	tion).
	No. 3/4/23
Show exact depth of bottom. this.	d for record
A. D	1. 19 71 at 2:25
O'Ch This form to be prepared by driller, and three co	pies to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	th the well is located, tissue copy to be Driller's License Number
Please answer all questions. If not applicable,	so state otherwise the form will be
returned.	Driller's Signature
•	49452

Last 19 Mend again the Man 2 Mills and the Commence of the Com Carlos Languages March Sectorial. My Mar Server Strains the control of the order of maring and The same from many the Standard No. 18 18 18 18 The State of the S The said of the said of the said of the said STATES - RECEIVED TO SECTION The second of 11 24 20 66 4 10 661 MENTE a series of the first of the All HED WE O The second of the second JAN JE STONE 254 257 - 4 - 6 da 134 25 1 Had a second 936337 Hand - 20, 6 45. 2 Branch galing Leyden good and of. THE IS HOND OF SOLVER How Hand Co. March Marie Malacian de La segue -314123314123 STATE OF MONTANA

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County of Dawson
Filed for record this 20 day of
AD. 19 // at

County Clerk & Recorder

₩		Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No		T. 17 B 56
UPLICATE		County Dawson
or modern	,	STATE OF MONTANA
	·,	FRATOR OF GROUNDWATER CODE
	OFF	TICE OF STATE ENGINEER
	Declaration o	of Vested Groundwater Rights JAN 14 1904
	(Under Cha	pter 237, Montana Session Laws, 1961) STAIL LIVUINLER
0	01	21 000 0.
Dam	Delman	of BS. Sal. Allerding Mont
County of	me of Appropriator)	and the same of th
have appropriated	groundwater according	State of January 1, 1962, as follows:
N	<del></del> 1	2. The beneficial use on which the claim is based office water
		and ingilian
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1945 person
,	E	
		4. The amount of groundwatgr claimed (in miner's inches or gallons
· · · · · · · · · · · · · · · · · · ·		per minute) 10 gel ger
· · · · · · · · · · · · · · · · · · ·		
31-17-56 s		<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
	17-11	
4 Sec. 3./. 1 Indicate point of a	•	
and place of use, if p small square represe	ossible. Each	6. The means of withdrawing such water from the ground and the logs-
		tion of each well or other means of withdrawal
7. The date of co	mmencement and com	pletion_of the construction of the well, wells, or other works for with-
drawal of groun	ndwater/.4	1.45
	2/	ett Utto
8. The depth of wa		
9. So far as it ma	ly be available, the tr athdrawal of groundwa	ype, size and depth of each well or the general specifications of any other
		00 375 H
***************************************		
***************************************	••••••	
10. The estimated a	mount of groundwate	r withdrawn each year 800,000
11. The log of form	nations encountered in	the drilling of each well if available
***************************************		
••••••		
		nature as may be useful in carrying out the policy of this act, includin
reference to boo	ok and page of any co	unty record.
••••••		0 00
		Signature of Owner Sam Selman Date 12-30-63
		Data 12-30-63
		L ( ( ( ( ) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 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.

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STATE OF MONTANA County of Dawson

Filed for record this 30 LL day of

December A. D. 1963, at

Tel Cusself
County Clerk and Recorder.

By. .. Deputy.

Departure 9

Table 364

File No....

Approved Stock Form-State Publish

DUPLICATE

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 14 1964

STATE LINGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		10117
		Date of Appropriation of Groundwater 1940
		Owner Sam Selman Address BPRTe
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	30-17-56" 29-17-56	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Dannes very duting Mr.
		there will get is a trickle most
W	E	ar puite strong,
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	29-30-31	estimate approximate lengths of periods of use That are
		To water 200 head of stock and
	Indicate point of appropriation and place of use, if possible.	run offin on grass- They will run
		from 15 galge min to 2 galger min.
		Signature of Own Sam Sulman
		Date 12 - 36 - 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.

The contract of the contract o

Programme in the miles of the second of the

286694

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of December A. D. 1963, at

County Clerk and Recorder.

....Deputy. Ву.

Fre Pd. 12 ac

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4.5	
File	No

DUPLICATE

County STATE OF MONTANA

DAWSON

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

(Under Chapter 237 Montana Session Laws, 1961)

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater 12-30-63
	Owner Cornelia E. Wood Address Box 199 Clendive
	Contractor (if any)
	Address of Contractor
	Date Started none Date Completed none
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural Springs Trom
	outcroping of water table
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 useNatural flow unrastricted flow everages 5 gallons
	per simute from each spring. Use is cont-
	inhous for residence and livestock.
	Signature of Owner Cornelia 6. Wood
	Date 12/30/63
eto	r (if any), otherwise by the owner.

all, of \$2 17r 56 Indicate point of appropriation

and place of use, if possible.

XX

This form to be prepared by contract

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.

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#### 286701

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Platently A. D. 1963, at

County Clerk and Recorder.

Deputy.

•	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File l	
DUPI	LICATE County Daw SO 7
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 14 1964  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	DC havimer 319 E. Mann (T. Glendire.
4	DC, Larimer, of 309 E. Mann ST. Glendire (Name of Appropriator) (Address) (Town)
Co ha	purity of Dane S.27. State of Mon.T.  we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	P. N.56
	Sec 28  2. The beneficial use on which the claim is based House hald,  Stock, Barden in rigation
Γ	7.173. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912, centinuous
一	ous the use has been 1912, con Tinuous  since That Time
	4. The amount of groundwater claimed (in miner's inches or gallons
.	per minute) Dazls per minute To T2 / For The 2 wells (5 gals per min per well)
ļ.,	-:
L	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
	14. Sec. T. R. EACH WE // ) AC / 3 in a sec 2 CV
and ·	tion of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
0	The depth of water table 120 - T
	,
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 electric purps, Six inch Cassia.
10.	The estimated amount of groundwater withdrawn each year 1,000,000 gals. For Two wells
	The log of formations encountered in the drilling of each well if available 7.7.2. Vailabe.
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. Time of 174mes Teading.
	10.1
	Signature of Owner Date 12-31-63

STATE OF MONTANA County of Dawson

Filed for record this 3/ day of December A. D. 1963, at

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Application of the state of the The American construction of the second

The second secon

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County Clerk and Recorder.

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED NOV 6 1963

# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

County.....

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 14, 1962
	Owner bward D. BennettAddressBelle Prairie Rout Glendive, Montana Contractor (if any)
	Address of Unitractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable spring produces water by
	natural processes
,	E
Spring	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of usespringwater
5W4 Sec. 35 T. 17 R. 56	used from spring till fall frezen over
Indicate point of appropriation and place of use, if possible.	in winter
•	
	Signature of Owner Howard DBermett
	DateNovember11963

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.

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285672

STATE OF MONTANA
County of Dawson
Filed for record this 5 day 6f

Nav. A. D. 1962, at

2:15 o'clock P.M.

Latlan W. Austle
County Clerk and Recorder.

By Associate Outly Deputy.

Filed for record this 5 day 6f

Outly Clerk and Recorder.

By Associate Outly Deputy.

Page \_\_\_of\_\_\_ GROUNDWATER INDEX County Dawson Twp. 17 N Rge. 57 E County File No. Type of Form Name of Appropriator Remarks 12 Hutchinson, Hildur 244 25 Millian, Willin Steller 443

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GW 4	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Declaration of Vested Groundwater Rights  JAN 14 1964
į	(Under Chapter 237, Montana Session Laws, 1961) STAIL LIVUINLER
1 Hill	(Name of Appropriator) of (Address) (Town)
Λ	(Name of Appropriator) (Address) (Town)
have appropri	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Atoms
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been duy 1956
v	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W4SESec.	2 T. 17 R. 57 mot used for unigation
Indicate point	of appropriation
and place of use small square re	oresents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date drawal of	of commencement and completion of the construction of the well, wells, or other works for with- groundwater
7	of water table
9. So far as i	it may be available, the type, size and depth of each well or the general specifications of any other he withdrawal of groundwater
***************************************	
10 00	
io. The estime	ted amount of groundwater withdrawn each year
11. The log of	formations encountered in the drilling of each well if available
	information of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
***************************************	Signature of Owner Hildung Mutchins Bate Jee 30 1943
	Date

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

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

A Character Control of the Control o

**Edition** Therein was a second and a second

STATE OF MUNTANA

Filed for record this 30th day of learning A. D. 1963, at 4,00

County Clerk and Recorder.

\_\_ Deputy -Ву.

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J₩ 3		Approx	ed Stock Form—State Pul	blishing Co., Helena, N	Iontana 42199 -	3 //
File No			. St. Comment	T/ZR	37	••••••
			17.5	County Da	Le Lucia	
DUPLICATE				County	www.	
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		STATE OF 1	MONTANA	ged people Ragasar Society	TEEN	/EIn

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 14 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961)

Date of Americanistics of Consultanton
Date of Appropriation of Groundwater
OwneWillis L. & Olive A. Milliren Rte 6 Glendive, Mon
Contractor (if any) Ralph Kalloch
Address of Contractor
Date Started
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicableDozedoutbyoat
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 2 Gal per mine.
During summer months.
tythis L. Million
Signature of Owner Olive a Million
Willis L. & Olive A. Williron Date

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

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

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

ting the process of the state o inimistration of the forest order to the control of AREA OF THE TO THE TOTAL THE STATE OF THE ST Wild table 14 hr. first seeing 18, to be and the second second second second second second second second second agdione point of aspropriation agdiphate of one is possible. and and some forms of particular the funding the first state of 286778 STATE OF MONTANA County of Dawson Filed for record this 30 th day of County Clerk and Recorder.

By Deputy.

Page \_\_\_\_of\_\_\_\_ GROUNDWATER INDEX Twp. 17 N Rge. 58 E County Dandon County File No. Type of Form Remarks Name of Appropriator 286717 286719 30 Million Willis Golise a

GW.			Approved Stock Form—State Publishing Co., Helena, Montana—42234
File N	· ·		T. 12 R 58
	ICATE	············	County Dawson
DOPE	IVAIL	OFF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE IDE OF STATE ENGINEER
		(Under Char	f Vested Groundwater Rights oter 237, Montana Session Laws, 1961)
	(Na	me of Appropriator)	of Rte 6 Glendive (Address) (Town)
Cou hav	inty of Laws of the state of th	groundwater accordin	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
<u></u>	N		2. The beneficial use on which the claim is based
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been
		E	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-	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
Indicand 1	4. of Sec. 30. 1 eate point of a place of use, if p i square represe	appropriation ossible, Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of codrawal of grown	ommencement and companded of	oletion of the construction of the well, wells, or other works for with- and completed 1961
	The depth of wa	nter table 180	
9.	So far as it ma	ay be available, the ty ithdrawal of groundwa	pe, size and depth of each well or the general specifications of any other ter Drilled 4. Casing 270:
10.			withdrawn each year Unknown
			the drilling of each well if available
	***************************************	•••••••	
12.	reference to boo	ok and page of any cor	nature as may be useful in carrying out the policy of this act, including unty record
			willing To Million
			Signature of Owner Olive I. Million  Date / - 3 0 6

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

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

STATE OF MONTANA County of Dawson

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Filed for record this 30 th day of A. D. 1963, at

County Clerk and Recorder.

\_\_\_Deputy.

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Approved Stoc

DUPLICATE

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County Lawren

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 14 1964

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any) Self  Address of Contractor  Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
Z #1	E
<b>X</b> #2	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1 E/N 1 of Sec51 T/17 R/58  S/E1/40f Sec.51 T17. R.56.  Indicate point of appropriation and place of use, if possible.	***************************************
	Signature of Owner Olive A. Milliron  Willis L. & Olive A. Milliron  Date Ole 3 d 3

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.

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GROUNDWATER INDEX

County Dauban Twp. 161 Rge. 51

County Type of Form File No. Remarks Name of Appropriator Sec. 286913 See Sec. Helowe 286210 Bayan Hand halleson 286484 57 Lbl/ Log Lindermani alvina 286767 286766 286516 283756 286247 286022 278448 3/3840 284800

w 2		• • • · · ·			Approved	Stock Form—S	tate Publishing	Co., Helena, l		' <b>'</b>
rile No DUPLICA!	TE	<b></b>				****		ounty:D	a waaz	ř (5)
clay	Top of Grou	und sea level-2 <i>760</i>	<sup>2</sup> )	No.	tice of Approp	PRATOR OF PRICE OF COMPLETION  Spiter 237,	STATE EI etion::0 by Me Montana S	DWATER VOINEER  GOOU  ATTS A OF	<b>Weit</b> ( ( <b>/</b> 1961)	era NEER
<u>29'</u> - à				of Not	tice of Appro	Jasen priation of	Groundwat	Lindo	dy Man	
and			Type (du	of we	started Man	01. 1	Equipn	nent Used , drill, rotar	chur	
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clay			Hole 5½"	O	Casing I,D. Tangeburg P; Pe	0	172	Kind Size 3 recent 8 holes	From (Feet) /48	To (Feet) / 72
- - - - - - - - - -	w	N	E	Shut- Pump Disch	water Leve in Pressure ping Water Learge in gal.	for Flowin evel 14 per min. of	g Wellfe	et at 5	gal.	per minut
and orday	S <sub>W</sub> W	Sec. 2 T/4	R.5/		arks: (Grave tion of other	l packing, place of i similar pe rrigated, if	cementing use of grou rtinent inf	<del>-</del>	type of sh not at we including	nuioff, loc ell, and an number
- nex	Indicate place of small squ	location of w use, if possible are represents l	e. Each 10 acres.					85 er's License		
							He	er's License er's Signatu	Dar	zin

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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STATE OF MONTANA County of Dawson

Filed for record this / day of

.A. D. 1964, al

County Clerk and Recorder.

Deputy.

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

C34

File No

T /6 - R 51

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Davison

DECEIVE

JAN 14 1963

## Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	**************************************
V.F.Dillon	of Lindsay, Lontana (Town)
(Name of Appropriator)	(Address) (Town)
County of Develop	State of Montena
have appropriated groundwater acco	State of Montana.  State of Montana laws in effect prior to January 1, 1962, as follows:
•	
N	
	<ol> <li>The beneficial use on which the claim is based 30-house.stock garden. 32-stockwater. 3-Stock water.</li> </ol>
Sec. 30 Sec. 32	14- Stock water, Garden.
	3. Date or approximate date of earliest beneficial use; and how con-
R. 51 R-51	tinuous the use has been 30-1910 used all year every
	year. 32-1943 used Smonths every year.
E	3_ 1947 used 3 months each year.
	14- 1940 used 4 months each year.
	14-1940 used 4 months each year. 4. The amount of groundwater claimed (in miner's inches or gallons
Sec. 3   Sec. 14	per minute) 30-10gullon per minute.
r16 716	32-5 gallons per minute. 3-5 gallons per
R51 R51	minute. 14- 10 gallons per. minute.
7 7 7	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
-	30-1000 sc. ft. of parden and lawn.
.½ Sec T R	14- 1000 sc. ft. garden.
· •	14- 1000 sq. ft. garden. V.F. Billon
cate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
s.	location of each well or other means of withdrawal30-force
	pump and jet pump in same well.32- Cylinder
	pump. 3- Cylinder pump. 14- Cylinder pump.
So far as it may be available, the t works for the withdrawal of ground 32-105. It. drilled six	oft. 52-40 ft. 5-50 ft. 14-10 ft.  ype, size and depth of each well or the general specifications of any other water 30-Total depth 105ft. 24inch bored.  inch casing. 3-120 ft. drilled with six inch.
caring. 14- 30 ft. dri	lled with six inch casing.
	***************************************
3-1000 gal. per. day.	conth each year. 14-5000 Gel. per day for 5 mon ter withdrawn each year. SO 5000 Gell has ber. day summer
	per. day six month each year.
	in the drilling of each well if available
LO IDIOTESTION.	
	***************************************
Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	ounty record
	Signature of Owner. V. J. Llellan
	Date
ree copies to be filed by the owner w	vith the County Clerk and Recorder of the county in which the well is
ated.	The second secon
ease answer all questions. If not appli	cable, so state, otherwise the form will be returned.

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Declaration of Vested Groundwater Rights II IN 19

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STATE OF MONTANA

County of Dawson

Filed for gord tina 10 de

\_day of Lan. A. D. 1963, at

Olice Ousthy Deputy.

<b>-</b> ,	Approved stock Porta—State Publishing Co., Helena, Montana—1921
File No	T/6 R5/E
DUPLICATE	County Days
	STATE OF MONTANA
OF	FICE OF STATE ENGINEER  JAN 14 1964
Declaration (	of Vested Groundwater Rights
(Under Ch	apter 237, Montana Session Laws, 1961)
1 Leon O ander	Son, of (Address) (Town)
(Name of Appropriator)	
County of	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
251	2. The beneficial use on which the claim is based no 192 Stock
SEX	water hu 3 househalf use
2/31-17-51	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been No.   drilled 1950 No. 2 drilled 1942, no. 3 drilled 1945
W E	all wells in Continious use
SELOF	4. The amount of groundwater claimed (in miner's inches_or gallons
4-16-51	per minute) No 1 5 gala per min 10 2 Igaliper min No 3, I galo per min
	Mu 3, I gald per prin
3->x 1 + 0	o. II used for irrigation, give the acreage and description or the rands
SEX Sec 31- 7:17-1951	to which water has been applied and name of the owner thereof
SE 1/4 Sec 4 T 16 R 51	and lawn
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 loca-
	tion of each well or other means of withdrawalhe ! windmill.
7. The date of commencement and com	apletion of the construction of the well, wells, or other works for with- LL 1950, No. 2 well 1942, No. 3 well 1945
urawai oi groundwater	July f f. in July f. it like it the second in
8 The depth of water table holwell	40 ff, no 2 well 20 ft no 3 well 20 ft
9. So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any other
no 2 well, dured	ater nu 1 Well, drilled 4"7.D. 120 fl
po 3 will arilled 4	4 ID 64 ft.
••••	
10. The estimated amount of groundwate	or withdrawn each year no. 1. w.ll. 150,000 gd. No. 2 well 200,000 gd. the drilling of each well if available
11. The less of formations encountered in	the drilling of each well if evallable
11. The log of formations encountered in	the tirming of each wen if available
10 0 1 1 1 1 1 1 1 1 1	
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record.
	_
	Signature of Owner Lean O Anderson
	Date DEC 30 1963
	Date
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applie	eable, so state, otherwise the form will be returned.
Original to the County Clerk and Record Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

286748 STATE OF MONTANA County of Dawson

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Filed for record this 30 th \_day of A. D. 1963, at 4500 po'clock /Corell Lordon les

County Clerk and Recorder.

.....Deputy.

	and the second section of the
6	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	6-T16 R 51
DUPLICATE	County Dawson
ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER  COUNTY ZOUS SECURITY  B C E I V E  MAR 18 1963
Declaration of (Under Chapter	Vested Groundwater Rights STATE ENGINE 237, Montana Session Laws, 1961)
, Olof Anderson	of LINDSZY  (Address) (Town)  State of JOA JUB  to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
SE 1/4 Sec 6 T. 1/2 R. 5/.  Indicate point of appropriation and place of use if nossible.	The beneficial use on which the claim is based. House Stock  Date or approximate date of earliest beneficial use; and how continuous the use has been 1947  The amount of groundwater claimed (in miner's inches or gallons per minute).  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Acres quadra Land SEG6-6-51  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Panas
	SE4 6-16-51
dre of groundwater	on of the construction of the well, wells, or other works for with-
<ul><li>8. The depth of water table</li></ul>	size and depth of each well or the general specifications of any other
***************************************	,,,,,,,,
10. The estimated amount of groundwater v	rithdrawn each year 60,000 t qallous
	e drilling of each well if available

Signature of Owner Old Con Server

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

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

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.

(Chader Chapes 207 Security Security, 1991) 

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STATE OF MONTANA County of Dawson

Filed for record this 5 day of May A. D. 1963, et

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			į	Under Char	oter 237, 1	Iontana S	ession Laws	, 1961)	
	e a Me		Owner EQX	men Ande	raon	Addres	ss. Linde:	ay. Mor	tena
- 1			Driller Dan	lel G. H	esserty	Addre	ss.Lind <b>s</b> #	y. Mor	tana
<b> - </b>			Date of Notic	e of approp	riation of	groundwa	ter	••••••	
-			Date well star						
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	Ans	STATE OF MONTH	tion).	. or acres i	are tookilo	i or other	uaus (1.8.:	7100' T3100'	r and W001-
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	.t.	Andrew Communication of the Co			************	***************************************	·	************	*****************
This form	to be prepared	by driller, and three	copies to be filed l	y the owner v	vith the	D.::11	13 r's License l		
County <sub>i</sub> C retained	erk and Recorde by driller.———	er in the county in wh	ich the Well is loca	ted, tissue cop	y to be	اعساد	, o micense i	A U	, .
	iswer all questi	ons. If not applicable	, so state, otherw	ise the form	will be		auch	//./p	aggeity
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(Union Chapter 297, Montains Consider Land 1662) Country Control of Con And the state of t on the second of and the state of t Code to grade dies de la company de la compa SCOTIANUUS turan 1998 187 mm turan turan 1998 (dara) turan anu Les galvers are to Nest. **J**au1.... How pairs to the second -Anna temperature de la factoria de la contraction de la contracti

CHARLES SELLS OFFICERAS!

302024

STATE OF MONTANA
ECHAPTY of Dawson
File for record this 8 day of

A. D. 19 66 at

Louis Clock

County Clerk & Recorder

GW 3		
	Approved Stock Form—St.	ate Publishing Co., Helena, Montana—42199
File No		T /6 R S/
DUPLICATE		County DAWSON
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAY OFFICE OF STATE ENGINEE	TER CODE
Notice of	Completion of Groundwa Without Well	ter Appropriation
	(Under Chapter 237 Montana Session L	1961)
		roundwater 12-30-63
Ç	The second second	
(	MATERIA STATES	Completed
, F	1 17	pathal processes". Include depth to

9-10-18 Sec. T. 16 R.51

18-16-51

C

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

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent SPRINGS

estimate approximate lengths of periods of use A + B

RUN ABOUT LE BAL BER MIN. FREE FLOW

USED ALL YEAR

SPRING C RUNS 2 3-AL PER MIN. FREE

FLIW USED 90 DAYS

Signature of Owner 1/2 120 basto

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.

Andrews Commission of the Comm Minister all constraint

Manager programmer programmer and

with July of what it possesses Action of the Committee of the Committee

286913

STATE OF MONTANA County of Dawson

Filed for record this Stat day of A. D. 19.63, at

County Clerk and Recorder:

Deputy.

$\cap$		Approved MASK NASH-MAN Fullileling Co., Retena, Montana-42234
le No	••••	T 16 R 51
UPLICATE		County DAUSON
	S:	PATE OF MONTANA
	ADMINISTRA	ATOR OF GROUNDWATER CODE
	OFFIC	E OF STATE ENGINEER
	a character of	Vested Groundwafer Rights JAN 14 1964
	(Tinder Chante	- 227 Montone Sassian Laws 1961) Color Tales Tales
	(Onder Chapte	r 237, Montana Session Laws, 1961)
<b>* ZNW6</b> D	DALTA	LINDSAY
(Name	of Appropriator)	(Address) (Town)  State of MONTANA to the Montana laws in effect prior to January 1, 1962, as follows:
County of DAUS	SON	State of MONTANA
have appropriated gro	undwater according	to the Montana laws in effect prior to January 1, 1902, as follows:
N		m
	2	The beneficial use on which the claim is based.  H) USEH14D + STICK WATER
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been WELL WAS DUE IN 1910 AND USED CONTINUOUSLY EVER SINCE
·	E	
		. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 10 GRLLONS PER MINUTE
X	5	. If used for irrigation, give the acreage and description of the lands
<u> </u>	° ا	to which water has been applied and name of the owner thereof
~ /4 ~ /	رسي در ر	NONE
1/4 Sec. 10 T. /		
ndicate point of appund place of use, if possi	ropriation ble. Each	to the local state of the local
small square represents	10 acres.	5. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal  A JET SUMP IS USED IN THE WELL
7. The date of comm	encement and comple	tion of the construction of the well, wells, or other works for with-
drawal of groundw	ater WELL	VAS DUE IN 1910
8. The depth of water	table 40 FE	ET
9. So far as it may h	ne available the twne	size and depth of each well or the general specifications of any other
works for the withd	rawal of groundwater	ET IN DIAMETER, 45 FEET DEEL
HANU DUG	- , <del></del> , 4 . F.S.	ET IN DIAMETER, 43 FEET VEEP
************************	**************************************	
•		
M. The estimated amou	unt of groundwater w	ithdrawn each year 500,000 GALLOMS
11. The log of formation	ons encountered in the	drilling of each well if available NOT AUAILABLE
***************************************		
***********************		
12. Such other informs	ation of a similar nat	ure as may be useful in carrying out the policy of this act, including
		y record NONE
		0 - 1 - 1
		Signature of Owner Linnis Basta
		Date 12-31-63
Three copies to be filed	by the owner with the	County Clerk and Recorder of the county in which the well is located
Planco angues all assess	ions If not applicable	a so state atherwise the form will be returned
rieuse answer am quest	TOHS. II HOU SPPHESON	e, 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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286914

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day off A. D. 19 63, at

230 o'clock M.

Ara W. J. Cussell
County Clerk and Recorder.

By Deputy.

	Approved Stock Form-State Publishing Co., Helena, Montana-42262
Ibile No	T
DUANOA	County Daws
	ETATE OF MONTANA RATOR OF GROUNDWATER CODE  JAN 14 1964
Notice of Completi	on of Groundwater Appropriation Willer
(Under Cha	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater. 1910
	Owner Helkert Mem Address 362 Bangle due.
	Contractor (if any)
	144100 01 001140101
	Date Started
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Talway App
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation	Bushty whown
and place of use, if possible.	Businessy whown
	Signature of Owner Hulbert Year
	Date 124. 3 c 196 3

This form to be pregared 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 Coology and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Dawson

Filed for regord this 30th day of lelman A. D. 1963, at

Lordon W Currey County Clerk and Recorder

By Deputy.

Der pd. \$200 in

GW 2	Approved Stock Form-State Publishing Co., Holena, Montana-40472
File No	E2 T/C-R-5/getock
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	office of state engineer JUN 3 0 1964
(Elev. above sea level 2700	Notice of Completion of Groundwater NEER  Appropriation by Means of Well
8	(Under Chapter 237, Montanal Session Waws, 1961)
rend	Owner Dennie Basta Address Lindsay Montana Driller Harold Bason Address Lindsay Montana
30	Date of Notice of Appropriation of Groundwater
- 6	Date well started Let 18-1964 Date Completed Let 28-1964
2 de	Type of well. Lead Equipment Used Churn drills, rotary or drilled)  Equipment Used Churn drill, rotary or other)
75 - CO 50 K	Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock
e lay	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 water bearing strata and height to which water rises in the well.
-	Size of Size and From To PERFORATIONS
80	Drilled Weight of (Feet) (Feet) Hole Casing  # I, D. 0 190 Size (Feet) (Feet)  190 X32 From To (Feet)  170 X32 From To (Feet)
% CC	11 Ma per ft. Store of 140 190 incurry
710'	
7	Static Water Level for non-flowing Well
7/6	Pumping Water Level 150 feet at 5 gal. per minute
K	Discharge in gal. per min. of flowing well
- W W	How Tested aluah bucket Length of Test 2 hra.
70'	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
· •	acres irrigated, if used for irrigation)
Indicate location of well	5/ Missin Basta by Mis chinis Basta
place of use, if possible. I small square represents 10 a	
790 Show exact depth of bottom.	85
	Driller's License Number  Marold Slavin  Driller's Signature

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

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

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

Rush afficies represents 10 cents. Fifth Sector T. 2 1. Buttered topology of well may before of use if peculic 12.

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STATE OF MONTANA County of Dawson

Filed for record this 29 70 A. D. 19.64, at

4:00 o'clock f M.

County Clerk and Recorder.

Fee Pd. #2.00

3W 2		Approved	Stock Form-		Co., Helena,		
File No	•			T.	18:I	1. 51	
DUPLICATE			gitati Geograpiya news		ounty <b>Day</b>		Alle Sile Market See S
		ADMINIS'	STATE	OF MONT	ANA	CEIV	PEM
O Top of Ground		OF	FICE OF	STATE E	CHURTON	EC 18 1	963 🖖
Tallen slay	)	Notice of Approp					er INEEF
16sandwater bearing 22blue shale		(Under Cha					
- DOCCOM	Owner	.Hazel .Gedfers	enBryan.	Address	Lindsey	Mentan	<b>.</b>
	Drille	rDaniel G. Mag	gerty	Addres	Lindsoy.	Mentan	3
	Date o	of Notice of Appro	priation of	Groundwa	ter.Not.a	pplicat	le
- <b> </b>	Date	well started Aug.	9, 196	3Date Co	mpleted	Sane	
<b> </b>	Туре	of well Arilled		Equipn	ent Used	cable to	ol ris
<b> -  </b>		, driven, bored or led)		(Churn other)	, drill, rotar	y or	
	Water	Use: Domestic	<del></del>	nicipal 🔲	Other		rigation [
<b>L</b>		Industrial	☐ Dr	ainage 🗍	Stock 1		
- 1		indicate on the di met with in drilli	1-		_		
- 1	Show	depth at which wa	ater is enc	ountered, t	hickness an	d character	
-	Dearm	ig strata and neigh	L to which	, water rise	es in the w		
I							
F	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	İ	ERFORATION	<del>,</del>
		Weight of Casing 5 <sup>to</sup>			Kind Size	From (Feet)	To (Fest)
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size 1/8"	From	To
-  -  -	Drilled Hole	Weight of Casing 5 <sup>to</sup>	(Feet)	(Feet)	Kind Size	From (Feet)	To (Fest)
- - - - -	Drilled Hole	Weight of Casing 5 <sup>to</sup>	(Feet)	(Feet)	Kind Size 1/8"	From (Feet)	To (Fest)
- - - - -	Drilled Hole	Weight of Casing 5 <sup>to</sup>	(Feet)	(Feet)	Kind Size 1/8"	From (Feet)	To (Fest)
N	Drilled Hote 6 <sup>11</sup>	Weight of Casing 5* 19#	(Feet)	(Feet)	Kind She 1/8" slets	From (Feet)	To (Fest)
N N	Drilled Hote 6 n	Weight of Casing 5** 19#	(Feet)	(Feet) 22 owing Well	Kind Size 1/8" slets	From (Feet) 26	To (Feet)
N	Drilled Hote 611	Weight of Casing 5" 19#  Static Water Level Shut-in Pressure 1	(Feet) 0 for non-fl	(Feet) 22 owing Well	Kind She 1/8" slets	From (Feet)  15	To (Feet)
N	Drilled Hote 6 <sup>n</sup>	Static Water Level Shut-in Pressure i	(Feet) O for non-fl	owing Well	Kind Size 1/8" slets	From (Feet)  16  10  nable gal.	To (Feet)  \$22
N	Drilled Hote 611	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1	for non-fl for Flowing evel12	owing Well g Well	Kind Size 1/8" slets ot applicated at 5 ell net s	From (Feet)  16  10  cablegal.	To (Fest)  22  fect
- w	Drilled Hote 611	Static Water Level Shut-in Pressure i	for non-fl for Flowing evel12	owing Well g Well	Kind Size 1/8" slets ot applicated at 5 ell net s	From (Feet)  16  10  cablegal.	To (Fest)  22  fect
	Drilled Hote 611	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Grave)	for non-fl for Flowing evel	owing Well g Well	stind Sine 1/8" slets ot applicate at 5 ell. net at , packers, packers,	16 10 nablegal. 1 hr.	fed ger minut
- w	Drilled Hote 611	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Grave:	for non-fl for Flowing evel	owing Well g Well	Kind She 1/8" slots  ot applic et at 5 ell net a	16  16  1able gal.  1 hr.  type of sh not at we	fed  per minut  utoff, locall, and as
W	Drilled Hote 611	Static Water Level Shut in Pressure i Pumping Water Le Discharge in gal. p How Testedbal. Remarks: (Grave tion of other is	for non-fl for Flowing evel 12 per min. of led 1 packing, place of the similar per	owing Well	steet states, packers, andwater if	16  10  1able  gal.  1 hr.  type of sh not at we including	ger minut
ne.14sw Seclk. T.15	Prilled Hote 6 <sup>n</sup>	Static Water Level Shut in Pressure i Pumping Water Le Discharge in gal. p How Testedbal. Remarks: (Grave tion of other is	for non-fl for Flowing evel	owing Well g Well	steel	16  16  18  10  10  11  10  11  11  11  11  11	feet)  22  per minut  utoff, loc il, and ar
W 2	Prilled Hote 6 <sup>n</sup>	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Gravel tion of other i	for non-fl for Flowing evel	owing Well g Well	steel	16  16  18  10  10  11  10  11  11  11  11  11	feet)  22  per minut  utoff, locall, and an number
ne.14sw Sec12. T.15. Indicate location of w	Prilled Hote 6n Each Each	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Gravel tion of other i	for non-fl for Flowing evel	owing Well g Well	steel	16  16  18  10  10  11  10  11  11  11  11  11	feet)  22  per minut  utoff, locall, and an number
ne. 1/4. SW Sec. 12. T. 1.5. Indicate location of w place of use, if possible	Prilled Hote 6n Each 10 acres.	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Gravel tion of other i	for non-fl for Flowing evel	owing Well  g Well  fe flowing w  cementing use of grou rtinent inf used for in	stind Sine 1/8" slets 1/8" slets 2 sle	16  10  1able  gal.  poligable  1 hr.  type of sh not at we including	feet)  22  feet)  132  utoff, locell, and an number
ne. 14sw Secl.R. T. 1.5. Indicate location of w place of use, if possible small square represents 1	Prilled Hote 6n Each 10 acres.	Static Water Level Shut-in Pressure i Pumping Water Le Discharge in gal. 1 How Testedbal. Remarks: (Gravel tion of other i	for non-fl for Flowing evel	owing Well  g Well  fe flowing w  cementing use of grou rtinent inf used for in	steel	16  10  1able  gal.  poligable  1 hr.  type of sh not at we including	feet)  22  feet)  132  utoff, locell, and an number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde 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.

Beller's facuse Audion Show exact depth of bottom. simpli agence represents 10 heres. Plant at not, it possible best Indicated decision of well cona con carried consisting partiers, symmetristing foca-tion in place for use in green division if not its event, and may stone is write mentioner and animalian involuding primites of 出物 Xeerose (xeeros) (1000 年) (新教学) (xeeros sono the ment of the per men of them to well made to the species of the adopti<mark> Winter Levels at the common and adoption of the property and a</mark> Shanda Berssue fer Blockler Wellimanis, Sp. 1982an - mari et e 医咽板 放弃的第三位的 医电影中心神经 放弃的 154, 44 1.66 paghagaa ij in the second se THE PARTY SHOULD SHOULD SHOW STATE OF MONTANA Filed for record this balday M.

A. D. 19 67, at County Cierk and Recorder. By...

Approved Stock Form-State Publishing Co., Helena,

DUPLICATE

File No..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE SINEER

## Declaration of Varied Groundwater Rights

(Under Chapter 287, Montana Session Laws, 1961)

, ,			per of Goden Tart	
Hayel Godfreson L (Name of Appropriator	Brunns of		Lind	say
(Name of Appropriator	)	(Address)	(Town)	
Tounty of Dawson	State of	Monta	71 a	
County of $D \stackrel{?}{\sim} \omega \stackrel{?}{\sim} \Sigma \Sigma$ have appropriated groundwater accordance	ling to the Montana law	vs in effect prior to	January 1, 1962, as fe	ollows:
N			,	
	2. The beneficial use	on which the claim	is based / focuse	rold
	use o	god Lo	V The Li	ve-
	1 Far I	<b>'</b>		
	3. Date or approxim	ate date of earliest	beneficial use; and how	continu-
	ous the use has b	een de la	e une F	سيد
X	duck	c		
	4. The amount of	groundwater claimed	d (in miner's inches o	or gallons
····	per minute)	- J yacio	is per in	227222
	*******************************	·····	***************************************	
	5. If used for irrig	ation, give the acres	age and description of	the lands
s	to which water	has keen applied a	nd name of the owner	er thereof
11 - 16 - 16 - 51	***************************************	X7		***************************************
14 Rec/8 T/6 R 5/	f.	V 011		
dicate point of appropriation ad place of use, if possible back				
nall square Pepresents 10	6. The means of wi	thdrawing such wat	er from the ground and	i the loca-
	tion of each well	or other means of w	ithdrawal	_ 7/6
	Jana Halad	1 5 1 / W 1	y Sex 118	
7. The date of commencement and drawal of groundwater.	municipal of the construc	ction of the well,	wells, or other works	for with-
other than	and and	1.0		
8. The depth of water table74	t known	***************************************		
9. So far as it may be available, the works for the withdrawal of ground	lwater to d	get in	The well	is,
an lest	,,,	./		
			***************************************	
	,			
0. The estimated amount of groundw	ater withdrawn each year	250,0	or jake	
1. The log of formations encountered	in the drilling of each w	ell if available		
LOTEL				
	_		.,, .,, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
<ol> <li>Such other information of a simil reference to book and page of http</li> </ol>	ir nature as may be used	ful in carrying out	the policy of this act	t, usetudin
	not a	vailab	fe- /	
	~	ature of Owner.	and Godhoso	n Br.
	Signa	ture of Owner	1 The state of the	
		Date	12/1/6	3
m				

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

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. 8844

applement to best and have a manife about a femine production of the best of t

Berger School Commencer Co

STATE OF MONTANA County of Dawson

Filed for record this //th day of Secential A. D. 1963, at 3.60 o'clock! M.

Hordon It Russell
County Clerk and Recorder.

By Zaye Schutlin Departy.

For pd. 4200

State Publishing Co., Helena, 1 File No. County Dally 174 1946 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Commetion of Grandwater Apr Without (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Contractor (if any) Address of Contractor . Date Started .. Describe means of obtaining and dwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 1.16 R.5/ nt of appropriation When of was it Monsible.

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

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.

TOTIO NIO. STATE OF MONTANA V ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DUPROATE Notice of Completion of Groundwater Appropriation Without Well pier 237 Montana (Session Davis, 1961) Contractor (if any) Address of Contractor Date Started 7/04 Office Complete Describe means of obtaining groundwater, w Quantity of the developed and used with circlanations of estimate such a sum of the line is ate approximate lengths of periods of us 12. 1.16. R.S.L adian of appropriation ef use, if possible.

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

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

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

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STATE OF MONTANA County of Dawson By Laye Scheitlin Deputs.

Zee pd. 22 -

3W	3		

DUPTIOATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

William Addition Addition Addition to the state of the st
(Under Chapter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater. SRING.  Owner KENNETH I I Enddress. I I NASAY.  Contractor (if any) BERT I EE  Address of Contractor I E. 7 M. MONT.  Date Started J. U.N.E. 20 Date Completed J. U.N.E. 23, 1957  Describe means of obtaining groundwater without a well "as by sub-arrigation and other natural processes". Include depth to water when applicable.  The ground is Mally and 2 milest for any depth of meaning to meaning the first start of the meaning of meaning the start of meaning and used with explanation of meaning used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible.  Ale spring water developed and used with explanation of meaning used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. I start was a start of the spring and place of use, if possible.  Ale spring water developed and used with explanation of meaning and place of use, if possible.  This form to be prepared by contractor (if any), otherwise by the owner.  This form to be prepared by contractor (if any), otherwise by the owner.  There copies of this notice are to be filed with the Country Clerk and Recorder of the country in which the
works are located

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

Original  $t_0$  the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.