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DUPLICATE

County Galles

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

-- JAN 16 1964

Declaration of Vested Groundwater Rights

AVOUE W H	LEFO	FOUTE BUE	BOZEMAN
FINDRE W H. (Name of Appropriator	TALEF, U	(Address)	(Town)
BALLATION	٠,	te of MONTAN	A.
ve appropriated groundwater accord	ding to the Montan	a laws in effect prior to Janu	uary 1, 1962, as follows:
N			
: : : : : : : : : : : : : : : : : : : :	2. The beneficia	u use on which the claim is bas	
		LIVESTO	<u> </u>
	0 Data		
		oximate date of earliest benefins been 1870	icial use; and now continu-
	ous the use i		
Ξ.	****		
	4. The amount	of anomalmeter element /in	minario inahaa an anliana
	t. The amount	of groundwater claimed (in	ERS INCHE
	per minute).		
	:		
	5. If used for	irrigation, give the acreage an	ed description of the lands
S	to witten as	tter has been applied and h	sine of the owner mercor
Sec. 23 T 25 R 3 =			
ste point of appropriation	***************************************	1	
lace of use, if possible. Each			
square represents 10 acres.		f withdrawing such water from	-
	tion of each	well or other means of withdra	TATEP

		(1900-1900-1900-1900-1900-1900-1900-1900	
The date of commencement and con			or other works for with
			or other works for with
rawal of groundwater			or other works for with
rawal of groundwater			or other works for with
rawal of groundwater. The depth of water table.	Surfac	<u>E</u>	
The depth of water table	Surfac	<u>E</u>	
he depth of water table	Surfac	<u>E</u>	
The depth of water table	Surfac	<u>E</u>	
The depth of water table	Surfac	<u>E</u>	
he depth of water table	Surfac	of each well or the general	specifications of any other
trawal of groundwater. The depth of water table. The far as it may be available, the cooks for the withdrawal of groundwater.	SuRFAC	of each well or the general	specifications of any other
the depth of water table. The depth of water table. The far as it may be available, the works for the withdrawal of groundwater.	SuRFAC type, size and deptivater er withdrawn each ;	of each viell or the general FLOWS	specifications of any other
The depth of water table. The depth of water table. The far as it may be available, the works for the withdrawal of groundwater.	SuRFAC type, size and deptivater er withdrawn each ;	of each viell or the general FLOWS	specifications of any other
The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	SuRFAC type, size and deptivater er withdrawn each ;	of each viell or the general FLOWS	specifications of any other
The depth of water table. The depth of water table. The far as it may be available, the works for the withdrawal of groundwater.	SuRFAC type, size and deptivater er withdrawn each ;	of each viell or the general FLOWS	specifications of any other
The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	SuRFAC type, size and deptivater er withdrawn each ;	of each viell or the general FLOWS	specifications of any other
The depth of water table	Sur RFA of type, size and depth rater er withdrawn each year the drilling of each mature as may be to	of each viell or the general year FLows well if available	specifications of any other
The depth of water table	Sur RFA of type, size and depth rater er withdrawn each year the drilling of each mature as may be to	of each viell or the general year FLows well if available	specifications of any other
The depth of water table	Sur RFA of type, size and depth rater er withdrawn each year the drilling of each mature as may be to	of each viell or the general year FLows well if available	specifications of any other
The date of commencement and contraval of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. Such other informations encountered in such other information of a similar reference to book and page of any contraval.	Sur RFA of type, size and depth rater er withdrawn each year the drilling of each mature as may be to	rear FLows well if available.	specifications of any other
The depth of water table	Su RFAC type, size and depth rater er withdrawn each y the drilling of each mature as may be to	of each well or the general year FLows well if available aseful in carrying out the po	specifications of any other
The depth of water table	Su RFAC type, size and depth rater er withdrawn each y the drilling of each mature as may be to	rear FLows well if available.	specifications of any other

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

o State of o Calabta of	ana ss	
Filea	Alex 31, 196	: 7
Garl	Vallon O'clock ?	1.
Bv	COUNTY CLERK & RECORDER	₹
Fee S	DEPUTY	

TIS R 3E

County Salla Clatin

File No. TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

Declarati	on of Vested Groundwater Rights DEC 12 1963
(Unc	der Chapter 237, Moncana Session Laws, 1961) STATE ENGINE
Menuy Dia (Name of Appropr	chema of Proster clown kattan
County of Like to have appropriated groundwater a	State of CY CY A cording to the Montana laws in effect prior to January 1, 1962, as follows:
Sec 3 5 T 2 5 R 3 E dicate point of appropriation of place of use, if possible. Each nall square represents 10 acres.	2. The beneficial use of which the claim is based and a sufficient costs. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been to the serious 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 the means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
The date of commencement an drawal of groundwater	ad completion of the construction of the well, wells, or other works for with
The depth of water table	evon 30 ft below surface
	the type, size and depth of each well or the general specifications of any other
##	
The estimated amount of groun	dwater withdrawn each year
The log of formations encounter	red in the drilling of each well if available
	Blackgowle
Such other information of a sureference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including ny county record.
	Signature of Owner Chruy Brucken Date, Lec 2 19 63
	- // 2 - 67
	Date, Nec 2 19 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. 765

State of Mon	ntana (SS.	
Filed De	cenper	10	1963
at 2:01		o'clock P	M.
BARL	WALT		
	COUNTY		ORDER
ByHerel	01.	HUS	M
Eng \$ 2.00	pd	DEPUTY	

County <u>Lailative</u>

Twp. 25 Rge. 4E

			County	3
Sec.	Name of Appropriator	Type of Form		Remarks
1	Barclay Milded K. a	LX2	3324	
	Barclay L. W.			
1	Wilsela. H. and	5 Mall Log	392	·
	Welse Marie			<u>.</u>
1	Wilson Kitt N.	272	3262	<u> </u>
	Wilew Rosello D.	:		
2	Hedel Polland C. 7	12W3	2013	<u>†</u>
	Hebel Benerly M			
2	Jarrell Karell Ex	DW 2	3376	<u>†</u>
-	Jarrell Jack 7.			
20	Ketterer-Frances	5 Till Long		
3_	Carl George	EW3	2197	
3	Cark George 4	12W4	1582	<u>r</u>
	Ceck alice			1
3_	De Have Terry Se	57 Will Log		
4	anderen Lastico.	12W3	765	<u> </u>
4	Back R. & Mrs	FTWill Lag	t	
4	Bryat Hayes Li.	17 W4	1627	
2	Baco R. A. mes	4mil		Le Section 4
6	Rlue Relfor Park One	2772	1975	<u></u>
7		2W4	1557	
	Lucia Jake and Lutting nick mes	2 / 7	/ / _	
1	Lucas Jaska and	2 W 4	1557	+ Samar Sec. 7
-	Hutting nick Mrs	7		
8	anderso Washie &	b 718	766	+
	arduson Leslie O.		838	+
9	Salager Peter	57 Well Lan	1	+
9	Scheper Peter	57 Will Log	1	
9	Spirk Henry M.	Mr 4	43811	+
9	Stark Henry M	72 NA	43812	<u> </u>
10	Olluda Jac	Z714	683	
10	Beck J. 5	5W2	3108	
10	Jana Walter	57 Will Long		†
10	, me Theil Charles H.		3033	<u> </u>
10	Vainer Mary E. and	BW2	3124	
	Painer A. L. mer mes	+		
	Thursday Light		2/3	<u>+</u>
	Theoland Fage and	2713	848	
	Theoladd & Lyle	1 87		
	Hernesson Den	2W2	1	
	Ketterel L. L. and	5The Log	1253	
11	France W.	many	200	
	Parasky Jusepha	57 Will Tog	1377	
	Pacasaky ann	+		4
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Sec		of Appropriator	Type of Form	County File Vo.	Remarks
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11		Presett Dana 2	4 W 2	3195	
		Printt Patricia			
11			BW4	627	
li	7	Spark Derry M.	MMY	563	
11	1	Skark Viency m.	4-74-2	519	
11	1	She ik Henris M.	2 Nr4	569 -	
11	7	2 4	17×4	12/3+	
1//	1	Sterkeyer Beula	774	<i>i</i>	
11	1	Thenper L. Mason	12W4	1692	
11	7	Ward Oliver L + Esther		1357	
11	_		. ()	33 5 6	
1		Lawon, Levis & Frances Mac.			
10	- 1		272	1828	
10		Pacassky Janesk + ann	DW 2	33/5 -	1
1/2	_	June Loretto J.	· .		
10		Paintes Bertell C	17 2	3363	
		Parter Kalpi IV.	5772	1347	
12	-	Lacrey Dice M	2714	609	.
1/2	-	Locary alice m	274	55k-A	
13		Locary alice m.	274	609	Six Section 12
13	_	Servery Plice M.	2714	556-4	See Section 12
13	_	Beatty M. Tr.	57 Will Long		
13	_	Beatly Myrow Vr.	IN4	1311	
13		Burs L. te	57 This Sag		<u> </u>
13		Bruse Lanis A.	57 Will Long	292	<u>†</u>
13		Brus Lavis A	27 3	1971	<u> </u>
13	<u> </u>	Curly Clarence W	27 Will Lay	<u> </u>	
13		Dubition Vernen	DW4	1562	
		Dykstra Jana and		<u> </u>	<u> </u>
		Sykestra Jenna		L	
13		Sustafan Harold	15 W 2	1826	
13	_	Zernen Wast	17712	2054	†
		Herran Wait &	12 W4	1	
	_	Herrer Decerce C.			
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13	3	Jaka Starley C	57 mel Long	•	
1:	?	John Starley C.	EN 2	743	
13	3	Laurder mary and		3253	+
		Lasender Raymond &			i
13		Lander Ray	2W2	2184	-
		Lufener Russell	2772	1937	+
			2m2	!	
1	<u>ښ</u> ج	Mc Henry Starley Mc Henry Wallice			+
/-	<u></u> 3	Michel Karl n	27 Will Lag	1454	
1	<u>-</u> 3	Thee Dones 7.	27/2	2977	<u> </u>
	<u>z</u> T	Who was a	2012		
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County Type of Form File Mo. Remarks 620 12 2 12ma 1577 1272 1881 57Well Lan D7 2 2037 T 2 W4 894 540 Barken mary ann 2361 17/2 57 Well Log 262 Boegle :1857 Burrell Radert I 1502 1835 172 Jain Isla 571 arter A. B. =7mil Log 57 The Lan 304 3336 57 Will to 57 Million 423 Dec Janes & a 506 UNI 637 + 57 Whill Son 239 57 Mile Log 198 503 626 272 1974 D. Mil 1624 Lingard Just and 12712 2027

Sec.	W. W. C.	Type of Form	County File No.	Remarks
14	Riner Pat	272		
14	Reines Patrick J. 4	12 10 3	2981 -	
-	Renier Sharan	E		
14	Selley H. O.	57Wellog		i
14	Salley E. M. a	1 1/2	7034	
116	Sailzer Kathleen	- No. 10		
14	Thunk William Thompson art	57 Will Log		
14	William James & 4	57Well Long	3118	-
1	Williams Barne L	1	67773	
15	Reed Buel and	4m2	1949 -	<u> </u>
12	Reed agres E.			
15	Story Wilber	2W4	780	+
	Ector Vera B.	JW4	968	Ť
17	Eston Vira B		870	
17	Ectar Vere B	2 W4	869	+
-	De Hear Herry St.	57 Well Log		+
	Joid Harria W. 2	474	538	-
	Yadd Luciliz ma			
18	Told Harald W. 4	274	589	
	Juld Lucile M		1	
18	Told Harold W. 4	3W2	549	
	Told Lacile m.			
18	Vander Vas Hernes	WW3	977	
18	Vander Flax Therman	2712	3062	
20	Gold H. M. Ja-	4 W4	919	
22	Story William	DW4	791	
23	Story William R.	57 Well to	196	+
33	atchesen He lest	WW4	1198	
23	Bayd James C. Campbell Rey	572	2096	11
23	Campbell Red	LW2	3086	T
23	Crack Exact A	KIN4	1941	
23	Frimar J. S.	57 mill dans	309	
23	Tuener J. S.	57 Whilly		-
23	Harratty Philip &	5 Thelhon		<u> </u>
23	Dargeone Rapert J.	5W2	1855	+
73	Warpen Radet Ja	11 W4	1055	
	Vargon Warka			1
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		57 Well Lang	97	
23	Luser andrew A	274	1601	+
23	Lugerbyhi Bertha	27/2	2287	<u> </u>
× 3	Lipes Thellean & +	2712	2971	-
	Lines Rase m		İ	
23	Martin They Ines	13 W4	1186	+
		<u> </u>	<u>.</u>	
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Sec.	Name of Appropriator	Type of Form	File No.	Rewarks
23	manfactor Ernety.	£ W4	1688 -	
23	Mordery Robert &	12784	1471 -	
	Alson William A	11-W4	698	
23	Schelling Rabert and		2241	
	Schilling maries			
23		12W4	787	
	Wiederster Mary Daughor			
24	Breens Lawis A	57mil 83	1971	See Section 13
1 1	Wacker Fluxer Dose		1422	- succession 12
		12 W 2	3010 -	
25	Sine Ralph R. and		1605	
NO.	Sime audien Lac	<u>~</u>	7602	
9,		12716	1107	
25	Sime Ralph K. and	46 183	1607 -	
2	Sime Reddely Lee	4700	0073	
	Ward Estler m.	272	2270	
		274	1399 -	
		4743 423	12/3 -	
28	Kamps Tais Jand	12 m3	1217 -	
<u> </u>	Kanes Class	10.00		
31	Kange Laws J. and	27h3	1216	
ļ	Karape agree			
32	Kanps Laws & and	12 W4	1218 -	
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33	Kanpel Linge J.	2773	1512	
34		EW2	3151	
34	Julker orwer L. and	5. W. 4	515	
	Julker Else C			<u> </u>
34	mass anna Exertify	57 Millian	38403-	
	For Estate as Frenk muss			
34		12 W4	643	
	Valler Florence Som	224	1423	<u> </u>
	Ward Iran	1	1225	
	Wardine		1227	•
-	Warden	,	1228	
	Warden		1226	
_	Tarpore Wealing 4		659	<u> </u>
20	Hargen Edith	7	1 22/	
21.		5-7-78-200	<u> </u>	<u> </u>
130	Paugh Jadne Ja	27 Will har		
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E/	01.41	1 -22- 112	 	1 4 10
14	John Stanley C	5 TWell Long	•	See Section 13
17	Bridgewater Spark Jan	1714	1193	
-	Cepenterer Rafin &	1	971	-
	Die Mergent E.	214	3.	†
=	martin Dullet &	272	1530	+
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	Name of Appropriator	Type of Form	File No.	Remarks
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14	Page Charles C.	DWY	1761	
14	Schmiet Richard W	14 WH	1288 -	
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13	no nane	5 Well Lon	107 -	
	7-5 7,0-7-	1	:	
		1 1		
14	Carter, B. arrold	NW4	1030 -	
14	Marti- 1 to	Hw2	13344	-
101	Meister, arnold Randall, Darell Kandall, arthur Potto Dlaw & Tenna	yw2	1225/	
177	Meister, which			F
14	Kandall, Navell	well lan	1957	:
14	Land all athin	Will Las	1957 -	į
11	Down at I	1324	1319	
17	Follo Slike & Tenna	10317	1/5/7	
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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

DRILLER'S LOG

Indicate the character, color, thick-

_ Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESOURCES BOAR	क			Fisher such as soil, day, sand,	
NOTICE OF COMPLETION OF GROUP APPROPRIATION BY MEANS OF Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.				
(Under Cirapter 237 Montana Session Laws, 1961,	an amended)		· ~		
This form to be prepared by driller, and three co		From	Ground	(Elev. above sea level) -16.60	=
by the owner with the County Clerk and Recorder which the well is located, last copy to be retained	in the county in	(Feet)	(Zeet)		_
Please answer all questions. If not applicable, so state	re, otherwise the				_
form met ne returned.					
Owner - W. Bareley					
- For Admit	nistrator's Use				
Address 54 4 355 File 335			3		_
Donas Most	8-79				
Date well startedGW 1	CE P DI				
completed The 1949					
Type of well ale cal (Dog driven, bored					_
Equipment used their chief.	or drilled)				_
(Caura dill, rotat)					-
Water Use: Domestic 🗵 Municipal 🔲 Stock 🗆	Infigation [_
Industrial Drainage Other +	Garden/Lawn 🖾				_
*Describe					
USE: If used for irrigation, industrial, drainage or state number of acres and location or other dat	other. Explain, la (î.e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL			 -		
Size of Size and Frence To Defiled Weight (Fest) (Fest)	ERFORATIONS				
Kind Size	From To (Feet)				•
	1		 		i.
N		* 			
Static water lev	elft.	*			
	levelft.				
	minutes after pumping			g and a second	
w 1 16 B began.	_			,	
*Measured from Well developed	-				
for	-hours.				
Power	Pump Hi el packing, cementing	P			
	f shutaff)				:

T					
<u>5</u> W					:
INDICATE LOCATION OF WELL AND PLACE OF US	SE, IF POSSIBLE.		 -		
EACH SMALL SQUARE REPRESENTS 40 ACRES.			 		
Driller's Signature					
Driller's Address					

UCENSE NO....

	of Von y of Ga		} ss.	
Filed_			129	
at	<u></u>		o'clac	KAM.
·	Carl	L	Sturky	
	County	ilerk &	Recorder	
Ву	_cce		Seputy S	an_
121 PL	000	12-	<i>y</i> ,	

Form No. 18 8-60

T	25	R. 4E	
Cou	nty A	Statin	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log	
Owner H. Wissen Address Helletin Lale	ew
Driller Address	
Date Started Date Completed	
Location: Sec. / T. 25 R. 45 4 sec. 711482	5/
Type of well Equipment used	
(dug, driven, bored, or drilled) (Churn, drill, rotary, other	•}
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other	
Casing: ft. to 30 ft. Typalest iron Size 6"	
Casing:ft. toft. TypeSize	
Casing:f:. toft. TypeSize	
Perforated or screened: Ft. to ft. Ft. to ft.	
Type of screen or perforations	:
Static water level, for non-flowing well:fe	eet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water levelfeet atgal. per min	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	,
	

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53,790 £ 20

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

initiant and line License No. 47

The state of the s			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	0	1	Lios
Please answer all questions. If not applicable, so state, otherwise the	1	5	scil
form may be returned.	5	15	clay = sand
	15	17	crayel
Owner KEITH, WILSON & Results Dellar For Administrator's Use	17	25	clav & sa d
Owner NETTH, COILSON For Administrator's Use	25	36	sand & clay
Address ROUTE 4 Box 21 A File 3262	3Q.	40	rater & small amount
· · · · · · · · · · · · · · · · · · ·		-90	of sand
Date well started = 25 1973 GW 1 975 12. Date			
Social June 15,112.			
25 TO73 9 -			
Date well started 3 C2 1212 GW 1 //O H.//			
completed 29 I 975			
completed			
Type of well			
(Dug, driven, bored or drilled)		4 1	
Equipment used Cable Cool			
(Churn drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial Drainage Other * Garden/Lawn *			
Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,	-		
state number of acres and location or other data (i.e. Lot, Block			
and Addition)			
STIMATED ANNUAL WITHDRAWAL			
Size of Size and Prom To Drilled Weight (Feet) (Feet) PERFORATIONS			
Hole of Casing			
Kind From To Stee (Feet) (Feet)			
7* 6:/8			
71866	i——		
a sove ground ione			
191b 38feet			
N		4.5	
Static water level 10 ft.			
Pumping water levelft.*			
at 50 gallons per minute,			
at gallons per minute, measured minutes after pumping			
began.			
*Measured from ground level.		. 1	
*Measured from ground level. Well developed by Primp & b for 17 Jumphours. The baile	aile	-	
for 12 cum hours. The baile	F	1	
Power 52.5 Pump 2 HP	1		
Remarks: (Gravel packing, cementing,		I	
OT # 9 PHONECKEEK SUBDIFICERS, type of shutoff)			
E 1 VE / Sec T 2 NR 4 E S W	!		
T. 2 NR 4 E		 i	
S W	 		
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
	1		
EACH SMALL SQUARE REPRESENTS 40 ACRES			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Oriller's Signature / Classed B Hullint			
Driller's Signature Barold B Hulbert		\$0	Show exact depth of bottom

State of Montana

Filed Line 18 19/3
at 915 So'clock FM.

County Clerk & Recorder August M. Cleta M. Waterman

Fee S 2 = bd

				11
W E	STATE WATER	- Approved Strick Bright St	ate Publishing Co., Helena, Montana, J.	245
īle No		R 3 1957	TZSR 4	Ĕ
			Country Lalla	A 1 80
UPLICATE		Modern the Committee of	County Falla	us_
:	64 (Est () 22 22 22 22 22 22 22 22 22 22 22 22 2	STATE OF MONTANA		
	ADMINIST	RATOR OF GROUNDWAY	ER CODE	
	Dickert_OFF	ICE OF STATE ENGINE	ER	
IAOHEE		Without Well eloped After January 1, 19	rter Appropriation	
	(Under Char	oter 237 Montana Session	— Laws, 1961)	
		5	Groundwater Fib 33	191.2
en e		Date of Appropriation of C	Fromdwater (, , , , ,
		Owner Bearly M. He	kel + Address RI 1	Box. 1
and the second s		Contractor (if any)		
		Address of Contractor		
		en e		1
	1	Date Started	Date Completed	
		1) Describe means of obta	nining groundwater (as by st	ıb-irrigation,
		developed spring, drai	ns, etc.) # Spring	1 2 2
		Springs	segrape	
		2) Means of withdrawing	water (gravity, pump, canal	, etc.)
9		gravity	· · · · · · · · · · · · · · · · · · ·	
		3) Depth of water table.		
1. F	•	4) Use of the water	Demostic + irriga	hin

SEL Sec JA T. 25 R. J.E. Indicate point of appropriation and place of use, if possible.

	per minute	<u> </u>	-inches	72	1519	ches
)	If used for	irrigatio	on, give num	ber of a	res and de	scription o
	land	#5 <u>-</u>	aeres			100
					4	
	:	************				

5 5 / 72 /6/2

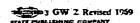
This form to be prepared by contractor (if any), otherwise by the owner.

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.

41774

State of Montana County of Gallatin
Filed March 2, 1967
at 1:30 o'clock -M.
By County Clerk & Recorder By County Clerk & Recorder By County Clerk & Recorder Capaty Capaty



DRILLER'S LOG

Top of Ground

Indicate the character, color, thick-

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

depth; at which water is found and

height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			_		
Under Chanter	237 Montage	Session Laws	1061	96 3	mandad

Bozanan, Montana LICENSE NO 17

					in the cou		(Feet)	(Feet)		
which the	well is loc	ated, last	copy to	be retained	by driller.	,	0	2	Toosal	
Please ansv	wer all que	stions. If	not applic	able, so sta	ite, otherwi	se the				
orm may	be returned	3					3	29	Sanda Gravel	
	enalo E	/	-1					16	Static water lavel	
Owner 🚣	conacu e	2 / 10	====[For Adm	inistrator's L	lse	78	30	Sand	
		ARRE	2			-	30	34	Sanda Fine Gravel	
	21.40		Ĭ				30			
13	orema.	non	200	7-3	-23	1				
	V		1		:					
Date well	started _F	zh. 12,1	977	GW 1	# C / 15					
			1	4			-			<u> </u>
com	rpleted 🗜	ch. 23,19	73							
	. 0		•			,				
ype of we	ell Des	1×4	(De	g, driven, borec	l or drilled)					
- - - - -	used	churn t	_							
-do-b-merm	0360		(0	hura érill, esta	ry or other)	*		1 1		
Nater Use	Domestic	XI Mu	nicipal [] Stock [] irrigati	on []				<u> </u>
1		- * · ·	. —		_	-	-			
ind	ustrial 🔲	Drainage		her 🔲*	Garden/Lav	wn 🗶				
						1				
'Describe				***************************************						
USE: IF us	ed for irri	gation, in	dustrial,	drainage c	r other. E	oplain,				1.
state	number of	acres and	location	or other da	ita (i.e. Lot,	Block				
and	Addition)	**** **********		**********						
				, ,	1	i r		- '		
STIMATED	ANNUAL	WITHDRA	WAL!	C.H.				 -		
Size of Drilled Vote	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	 is				
Hole	of Casing	(Factor)		Kind		To				
	150 -	12.1		Stre	(Feet)	(Feet)				
IN.	68"QQ	. a bour	34'			Ĭ				
	17#	Ground		-	-)
				İ	1					
		1.0	<u> </u>	1	}	1				
	N									
			Stat	ic water le	vel	ft.	'			
			Pun	nping water	level 34	ft.¹	·			
					gallons minutes aft					
	· · · · · · · · · · · · · · · · · · ·		beg		minutes an	er bombané	'			
*		\div			m ground l	evel.				
			Wel	i develope	d by Pur					
				45 min						
		1			Pump					
<u> </u>					vel packing,					74 F
	5				of shutoff)		·			
NE	MW/ S	-2	·							
T. 2	N R	4 1	<u> </u>							
	(S)	V	Ý							
NDICATE	LOCATION	OF WEI	AND	ACE OF	ISE, IF POS	SIBLE				
	LL SQUAR				, , , , , , , , , , , , , , , , , , ,	~1044				, ,
200										
Driller's Sig	gnature	Veneld	C. 300	<u>~</u>	****	*				
	dress 3									
Driller's Ac	kiress 3	lict br	ICHET L	l#:						

34 ft. Show exact depth of bottom

State of Montana
County of Gailatin
Filed Class 3 1973
at 137 o'clock P.M.

County Clark & Recorder

By Class Haufen
Fee \$ 22" February

Fee \$ 22" February

Form No. 18 8-60

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county_	lyal	lati	1-		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log
Owner Kelleren-Francis Address Forman
Date Started 1880 Date Completed
Location: Sec. 2 T. 3S R. 4E. 4 sec.
Type of well (Guer, driven, or drilled) Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock T Irrigation
Industrial Drainage Other
Casing: 6-24 ft. toft. Type Concrete Size 24 in
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ftto ft to ft
Type of screen or perforations
Static water level, for non-flowing well: 6 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 9 feet at 15 gal. per min.
and de la companya de la companya de la companya de la companya de la companya de la companya de la companya d
How tested: pump yach
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
More.
(over)

Log of Well

Depth	feet	Description of Material Drilled
From	То	sand-gravel
From	10	
· 		
and the second second	+	
	 	
	 	
100		
		Fe Cy 3+ Fe Cy
1 1 2		Contraction State of Fee \$
		So So
		B R C C C C C C C C C C C C C C C C C C
		3
		CONTRACTOR OF THE PARTY OF THE
		BENDER S. S. S. S. S. S. S. S. S. S. S. S. S.

File No TED

T2S & TISR & East

County Gallatin

DUPLICATE

DCT 9 15ct

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

Developed Mary January 1, 1962 Before

(Under Chapter 237 Montana Session Laws, 1961)

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1		:							1
				:			:	:	7
		-					<u>:</u>	<u>: </u>	$: \mathcal{L}$

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

Springs drain into above shown ditch. Water is used from above shown ditch for irrigation and stock.

	ner George Cook Address Route #1, Bozeman,
	ntractor (if any) Self
d	dress of Contractor
)a	te Started 1949 Date Completed 1949
)	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Drain ditches and by other natural means.
)	Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity and ditches
:	Depth of water table
) =	Use of the waterirrigation, stock-domestic uses
	Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 300 miner's inches
	If used for irrigation, give number of acres and description of
	land 420 Acres
	Siseisec. 34, Tis, R4E, and WinWiand the
	$W_{\frac{1}{2}}^{\frac{1}{2}}SE_{\frac{1}{4}}^{\frac{1}{2}}$ and the $W_{\frac{1}{2}}^{\frac{1}{2}}NE_{\frac{1}{4}}^{\frac{1}{2}}Sec. 3$, T2S, R4E, M.
	Estimate amount of water used each year 300 inches

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 Gallatin	} ss
Filed OCT	7 1968
at 11:00	c'clock P.M.
County Clerk &	
By BCTY !	Peputy 9riggs
200	Deputy

File No.

DUPLICATE

T	R-	42
	5	
County	Le C	late
Course		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DELLAN LE 1964

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0 0.00	P a R -
lange of Appropria	Cook of Bosanon Route (Town)
V-,	
ve appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is basedStock walk
	+ House tell
	3. Date or approximate date of earliest beneficial use; and how cor
	ous the use has been Confiners 1900
	Ε.
	4. The amount of groundwater claimed (in miner's inches or gr
	per minute) 3000 belo.
	5. If used for irrigation, give the acreage and description of the
the state of the s	to which water has been applied and name of the owner th
SV Sec 3 T 18 R 48	
Sec T R	
ate point of appropriation blace of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the
	tion of each well or other means of withdrawal
	Punp

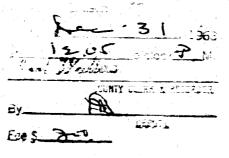
The date of commencement and	completion of the construction of the well, wells, or other works for
	1980 - Z
taran da arang da arang da arang da arang da arang da arang da arang da arang da arang da arang da arang da ar	7780 — 7
The depth of water table	22 feet
The depth of water table	te type, size and depth of each well or the general specifications of any
The depth of water table	te type, size and depth of each well or the general specifications of any
The depth of water table	te type, size and depth of each well or the general specifications of any
The depth of water table	te type, size and depth of each well or the general specifications of any
The depth of water table	te type, size and depth of each well or the general specifications of any dwater Sock cools 42
The depth of water table	te type, size and depth of each well or the general specifications of any dwater.
The depth of water table	the type, size and depth of each well or the general specifications of any adwater Licel Line water withdrawn each year Labora Salon.
The depth of water table	te type, size and depth of each well or the general specifications of any dwater **Tocks to oll *** **Licel *** **Vater withdrawn each year **Laborate Gal.** In the drilling of each well if available.
The depth of water table	te type, size and depth of each well or the general specifications of any dwater **Tocks to olf *** **Licell** **Vater withdrawn each year **Laborated Galarian** In the drilling of each well if available.
The depth of water table	te type, size and depth of each well or the general specifications of any dwater Cock Cock! Carolic Microsoft Taken withdrawn each year Labora Galan In the drilling of each well if available. Wat available
The depth of water table	te type, size and depth of each well or the general specifications of any dwaver Cock cock!
The depth of water table	te type, size and depth of each well or the general specifications of any dwaver Sock to all water withdrawn each year Reacce Sale in the drilling of each well if available water available ar nature as may be useful in carrying out the policy of this act, incl
The depth of water table	te type, size and depth of each well or the general specifications of any dwaver Sock to all water withdrawn each year A for a Galler in the drilling of each well if available. WAT available. In nature as may be useful in carrying out the policy of this act, incl
The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered. Such other information of a similar content of the similar content.	the type, size and depth of each well or the general specifications of any dwater **Tocks took!** **Take of the drilling of each well if available.** **In the drilling of each well if available.** **Take of this act, inclined to the policy of the policy of the polic
The depth of water table	the type, size and depth of each well or the general specifications of any dwater **Tocks took!** **Take of the drilling of each well if available.** **In the drilling of each well if available.** **Take of this act, inclined to the policy of the policy of the polic
The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered. Such other information of a similar content of the similar content.	the type, size and depth of each well or the general specifications of any dwater **Tocks took!** **Take of the drilling of each well if available.** **In the drilling of each well if available.** **Take of this act, inclined to the policy of the policy of the polic
The depth of water table	te type, size and depth of each well or the general specifications of any dwaver Cock cock 12 12 12 13 14 15 15 15 15 15 15 15

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 Quadru; lieste for the Appropriator.

35896





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T. <u>&</u>	<u>S</u>	_R // _	6	
	U	1 1 2		
County	Valle	atine		
				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log
Owner Henry La Haar & Address Forman, Mond
Owner Klenny Nei Haan de Address Pozimone, Mone
DrillerAddress
Date StartedDate Completed
Location: Sec. 3 T. 25 R. 46 4 sec. JE
Type of well (Dug, driven, or drilled) Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial drainage Other
Casing: 40 ft. to ft. Type hunning Size Linck
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ftto ft Ftto ft
Type of screen or perforations
Static water level, for non-flowing well: 20 feet
Shut-in pressure, for flowing well:lb./sq. in. on:
(date)
Pumping water level 24 feet at 10 gal. per min. /
low tested: Inche Runch
Length of test 4 Marcha
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

#365 Gillatin County, St. to of Montana. 5.7 DEPUT

rw3	₹5 4 €
ile No	<u>TR</u>
OUPLICATE	County GALLATINE
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER
	OFFICE OF STATE ENGINEER UU NOV 19 1963
Notice of (Completion of Groundwater Appropriation WithAdt Well GINGER
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater November 196
	Owner les lie o anders Moress Ba eman, REI
	Contractor (if any)
at in the second	Address of Contractor
	Date Started Novemile & Date Completed Same
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable open spring
	30 MINORS INChes
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Wy Sor 4	TO SRHE tent estimate approximate lengths of periods of use
dicate point of a	
nd place of use, if	nneethia
	ina-cation
	ALL YERE FOR STOCK WATER
4	30 MINERS INChes

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 Tesl

Date November 18,

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.

BY DEPUTY

T 25 R 4 F
County Gallaf, m.

MONTANA BUREAU OF MINES AND GEOLOGY IVE

WATER WELL LOG Owner Mrs R. H. Bacon Address Dozeman Driller M.E. Jones Address Bozeman Date Started Jan 36, 1960 Date Completed Feb. 4, 1961 Equipment used Type of well. Water use: Domestic Municipal Drainage ____ Industrial Casing: 547 fact tt to 130 ft. Type Size..... Casing: Perforated or Screened: Ft. Ven Type of screen or perforations. 60 Static Water level, for non-flowing well: ______lb./sq. in. on:_____ Shut-in pressure, for flowing well: (date) gai per min 130 feet at Pumping water level Length of test.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth, f	To	Description of Material Drilled
Syrtace	20	Sandy Clay
20	37'	Gravel
37	70	Clay
70'	77	Fint Gravel + Sand
72'	120	Sandy Clay
1701	130	Fine Gravelr Clay
130	200	Sandy Clay
200.	7.5	Fine Grander Clas
215	2 2 5	Sandy Clay
	<u> </u>	
	e ^t	
		State State
		Galletin C Stair of M.
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	· · · · · ·	2 Carlos & C
:		Manual Andreas
		3 6

5₩	Approved Stock Forms—State Publis	hing Co., Helens, Voncan
		= = = = + =
File No		(7 6 15
DUPLICATE		County Colati
(x,y) = (x,y) + (x,y) + (y,y)	STATE OF MONTANA	
ADMIN	INTRATOR OF GROUNDWATER CODE	
σ.	FFICE OF STATE ENGINEES	and the same of th
		JAN 15 1964
Declaration	of Vested Groundwater	Kignis
(Under C	Chapter 237, Montana Session Laws, 1961)	
112 00		
1 House XY Dry	an of the Good	iman
(Name of Appropriator	(Address)	(Town)
County of	State of Sta	to January 1 1962 sa follows -
18A6 Sphrahmen Regitting ages account	milk of the montana laws to extect brior	w daman' it room as ronower
N	TO ME I SUPERIOR TO SERVE AND THE	
	† 2. The beneficial use on which the claim	chustar
	, and the second	
	3 Date or approximate date of earlies	t beneficial use; and how continu-
	Wous the use has been	7870 - 1430-
w l	The season four	wells.
	23 Cross December 19	
111. M	34. The amount of groundwater claim	ed in miner's inches or gallons
LA LA	penminus) 10	1 400 un An h As
7	THE COUNTY OF THE PARTY OF THE	BATTA
	5. If used for irrigation, give the acr	eage and description of the lands
$\mathbf{S} = \{\mathbf{r}_{i}, \mathbf{r}_{i}, \mathbf{r}_{i}, \mathbf{r}_{i}\}$	to which water has been applied	and name of the owner thereof
) and the second		
Sec. T. R.		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such wa	
	tion of each well or other means of	on how rather o
	has assoline	engiase fum.
	V	
drawal of groundwater.	inpletion of the construction of the yell,	wells, or other works for with
Careno Hertweld	1950 - bench caung - 3	nd well 1959-6 inc
<i>J</i> .	11et a = 100 g	
8. The depth of water table.	an gen	
9. So far as it may be available, the t	ype, size and depth of each well or the g	reneral specifications of any other
works for the withdrawal of groundw	ster .	
the month	surusous 6 cm Cu	sing and and
so mugating 20	5	
	Physical s	for werden & threehold
10. The estimated amount of groundwate	r withdrawn each year	
II. The log of formations encountered in	the drilling of each well if available	Mostly dirt.

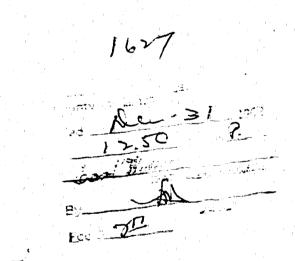
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner H.G. Grean

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



Approved Stock Form-State	Publishing Co., Helena.	Montana CC4

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ALEX 70 (Na Lounty of Gall laye appropriated		on of	ساعات سام			
ALEX Properties of Grall ave appropriated	(Und			roundwate		Linus Het.
ALEX 9: (Na county of Gall ave appropriated		er Chapter	237, Montac	a Session Laws, 19	961)	
ALEX 71 (Na county of Gall ave appropriated	0 1/			4		
ounty of fall ave appropriated	- M Lm	igton)	, of	(Address)	Man.	(Town)
ave appropriated	adure low	eds.	Stat	to of more	Auna	(IOWII)
the state of the s	groundwater a	ccording t	o the Montan	a laws in effect pr	cior to January 1,	1962, as follows:
N			4		;	$\mathcal{F}_{i,j} = \{ e_i \mid i \in \mathcal{E}_i \mid e_i = 1 \}$
		2.	The beneficial	l use on which the	ciaim is based.	- t
					N	Misser.
		3.	Date or appro	oximate date of ea	rliest beneficial us	e; and how contin
			ous the use h	as been 1900	,	
		E				
		.	:		4 2 - 2	
		4.	The amount	of groundwater c	laimed (in miner)	s inches or gallor
		1 × 1	per minute)	690		
×		_				
s		<u> 5</u> .	If used for i	rrigation, give the ter has been appl	acreage and descr lied and name of	the owner there
1/4 X Sec. II T	25 R 4 E			Ho.		
icate point of a	ppropriation		:			and the second s
place of use, if po il square represer	esible. Each	6.	The means of	withdrawing such	water from the g	round and the loc
i square represen	ID IO BULLE		tion of each v	rell or other means	of withdraws	
	en en en en en en en en en en en en en e			7000	Lung	
		l completi	<i>a</i> .	truction of the w	vell, wells, or other	r works for with
drawal of groun	dwater	The	7 Kuc	· 10 1		
	<u> </u>		1.1			
The depth of wat	er table	20-	Tear		**************************************	
				of each well or t	he gen eral specific	ntions of any other
works for the wit	hdrawal of grou	ındwater	1201	Ale 12.	6 The	

The estimated an	nount of ground	lwater wit	hdrawn each y	ear /30	000	-0
				well if available.	<i>f</i>	J-4
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			equ.		10 -	
			Sign	nature of Owner.		
				D	ate /2 - 3/_	63
	d by the owner	with the C	ounty Clerk an	d Recorder of the		

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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<u> </u>			ce of appropriation	A contract of the contract of		12-1-
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F			Industrial []	Orainage [Other [, ,
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	Show exact depth of bottom.			 		
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County	Clerk and Recorder in the county in by driller.	which the well is loca	sted, tissue copy to be	Driller's	License Number	
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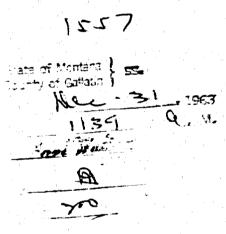
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File No.	T 25 R 4 E
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	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
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mes wick Wutting	41877 7:11 Boron
(Name of Appropriate	or) of 418 M. Fill Bogeman (Town)
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e appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows
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	3. Date or approximate date of earliest beneficial use; and how conti
	ous the use has been 1929 Continually
	4. The amount of groundwater claimed (in miner's inches or gall per minute) approximate 3 Malana Tou
	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then
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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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File No.

County Little

DUPLICATE

GW 3

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED NOV 19 1963

Notice of Completion of Groundwater Appropriation Without Well GINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater School 940
	Ownertalie O. anderson Address 19.1. Boyuman
	Contractor (if any)
	Address of Contractor
	Date Started October 10, Date Completed October 14 1940
* A Section of the se	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable we I Take pure
	into the and piped into
	a tank in stock water
	(them bring)
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
i-E 14 San K TJSR 45	tent estimate approximate lengths of periods of use
Indicate point of appropriation	fifteen mucos wehis
and place of use, if possible.	
	Signature of Owner Listie O. auteron
	Date Nov 17, 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.

	Approved Stock Form-State Publishing Co., Helena, Monta, a 3687
ile No	T 2-5 R 4- E
UPLICATE	County McCatin
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECENVED
	OFFICE OF STATE ENGINEER DEC 10 1963
Dec	claration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEEP
destre O	anderson of RFDI Balman
	Appropriator) (Address) (Town)
County of have appropriated grou	indwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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	springing a small amount of pasting
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1892 and
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 30 gallous has muse
	5. If used for irrigation, give the acreage and description of the lands
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Log of Well

Depth	feet	Description of Material Drilled
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(over)

Form No. 18 8-60

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County	Le	llatin		:	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log
Owner Liter Scheper Address Bornan Mont RHI
Driller Licition Address
Date StartedDate Completed
Location: Sec. 9 T. 25 R. 4 E 1 sec. 1.8.4
Type of well Julia Equipment used Juknow (thurn, drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Orainage Other
Casing:ft. toft. Type Size _ circl
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ftto ft to ft
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Depth	feet	Description of Material Drilled
From	То	
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30	60	Tuffacions
60	10	Selt, Sandy Tan
70	100	Gravel, Sandy
100	125	Sandy selt stone.
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File	No	 	

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DUPLICATE

County SelaTil

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

				er 237, Montana Session Laws, 1961)
1/-	13- 1			k e
Henry	e of Appr	A CA	A	of (Address) (Town)
nuity of				State of Mortgage
we appropriat	ed groundw	ater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follows
N	E 1			
		14	2	The beneficial use on which the claim is based
				Domestin
		- !!	3	Date or approximate date of earliest beneficial use; and how
			Ų.	tinnous the use has been ?
				Continue line 1912
			4.	The amount of groundwater claimed (in miner's inches or gr
				per minute) 40 galles Pet remete
		<u>i</u>	5.	If used for irrigation, give the acreage and description of the
	3			to which water has been applied and name of the owner th
Sec_ 9_	-2.5 n.4	E		
te point of a	appropriatio if possibl	e.		
			6	The means of withdrawing such water from the ground on
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small square	represents 1	(U		location of ere', well or other means of withdrawal
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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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File No				2 R 4E
DUPLICATE				GALAMU
	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWAT SE OF STATE ENGINE	ER CODE	
De		Vested Ground	- water Righ	STITE ENGINEE
		er 237, Montana Session 1	•	15
Henry W	skan	of (Add	Borene	rat
(Name of County of Market	Appropriator)	(Add		(Town)
have appropriated gro	undwater according	to the Montana laws in	effect prior to Ja	muary I, 1962, as follows:
K	2	The beneficial use on wh	hick the claim is b	
	3.	Date or approximate da	ite of earliest ber	eficial use; and how con-
		tinuous the use has been	TA / / /	. 1910
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	±	ner minute)		miner's inches or gallons
		- Anto gallo	n fer Min	with the same of t
	5.	If used for irrigation, g	ive the acreage and men applical and me	d description of the lands ame of the owner thereof
5#4 Sec 9 T25	R HE			**************************************
Indicate point of approp	riation			**************************************
Each small square represe				from the ground and the
<i>act cs</i> -			r de a l	Val dona
		•	. •	######################################
7. The date of commence	ement and completion	on of the construction of	the well, wells,	or other works for with-
8. The depth of water	table Juen	to Feet	erijanska ne sambon ku bililiyadukanin, a transku	
9. So far as it may be a	ivailable, the type,	size and depth of each w	ell or the general	specifications of any other
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10. The estimated amoun	t of groundwater w	ithdrawn each year Z	3,000 4	lion
11. The log of formations	encountered in the	e drilling of each well i	f available	F48# === #########
uniquationally the amount desired and about				
Uniquest transfer the manual section of the section				
12. Such other information reference to book and	n of a similar natur page of any county	record	arrying out the po	liey of this act, including
***************************************		7	A Constitution of the second s	
		692	. Y.	and the h

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.

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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of (Town) ellaten State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Homeste 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous since 1910 4. The amount of groundwater claimed (in miner's inches or gallons per_minute) to fallon per Wincett 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 __ Sec_ 9_ T2.SR4E Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location 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. 8. The depth of water table. 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 10. The estimated amount of groundwater withdrawn each year 73,000 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 Date Date

Three copies to be file: by the own that 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 Miner and Cheslagy, and Quadruplicate for the Appropriator.

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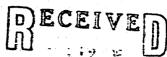
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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RigISTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Joe Alberda (Name of Appropriator)			ator)		of R.F.D., Bozensn, (Address) (Town)			
Coun	ty of.	-	Gel	atin			State of Mantana	
have	appro	priated	groun	dwater	accord	îng	to the Montana laws in effect prior to January 1, 1962. as follow	
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						2	The beneficial use on which the claim is based Demostic	
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					1	3.	Date or approximate date of earliest beneficial use; and how ed	
		-			-		tinuous the use has been Barre-1958; House 1900 Rary-100 gal. per minute.	
			;	- :	 "		Housa-200 gal, per minute.	
					┨	4.	The amount of groundwater claimed (in miner's inches or gallo	
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							200 gal. per minute-France	
					1	5	If used for irrigation, give the acreage and description of the lan	
		8	·		i	J.	to which water has been applied and name of the owner there	
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							electric pump. Berneby electric pump	
drav	ral of	ground	water	_Baxe	i comp	etíc "£ī	electric pump. Bern-by electric pump	
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SI to Si It.	Drilled Hole	Weight of Casing 6s 17Lb.	(Feet)	(Feet)	Klod	From	To
SI to Si It.	Drilled Hote 6° I.D.	Weight of Casing 6s 17Lb.	#1	(Pest)	Short	From (FA.1)	To
51 to 5k ft. Heaving Sands	Drilled Hote 6º I.D. Static	Weight of Cusing 6# 17Lb250	+1 for non-flo	Test)	Short	From (FA.1)	Tod
51 to 5k ft. Heaving Sands	Drilled Hote 6° I.D. Static Shut-	weight of Custing 6 17Lb250 : Water Level in Pressure f	for non-flo	wing Well.	Short Short	From	To
51 to 5k ft. Heaving Sands	Station Shut-	weight of Casing 6 17Lb250 : Water Level in Pressure from Water Level	for non-flo	wing Well.	Shee	From	To
51 to 5k ft. Heaving Sends	Station Shut-	weight of Custing 6 17Lb250 : Water Level in Pressure f	for non-flo	wing Well.	Shee	From	To Great
51 to 5k ft. Heaving Sands	Station Shut-Pump	weight of Casing 6 17Lb250 Water Level in Pressure from Water Level in gal.	for non-flo	wing Well	Shee	From	To West
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Signature Serving Serv	Station Shut-Pump Disch E How Rems	weight of Costage 6 17Lb250 Water Level in Pressure in gal. I tested	for non-flo for Flowing vel	wing Well. Well feet flowing we Lengt cementing, se of groun tinent info	at at packers, dwater if rmation,	gal. lefe type of sh no: at we including	per min utoff, lil, and number
Si to Si ft. Heaving Sends N N Si IR // SR Sec 10 T 28 R	Station Shut-Pump Disch E How Rems	weight of Costage 6 17Lb250 Water Level in Pressure in gal. I tested	for non-flo for Flowing vel	wing Well. Well feet flowing we Lengt cementing, se of groun tinent info	at at packers, dwater if rmation,	gal. lefe type of sh no: at we including	per min utoff, le il, and number
Signature represents 10 acr	Station Shut-Pump Disch E How Rems	weight of Costage 6 17Lb250 Water Level in Pressure in gal. I tested	for non-flo for Flowing vel	wing Well. Well feet flowing we Lengt cementing, se of groun tinent info	at at packers, dwater if rmation,	gal. lefe type of sh no: at we including	per min utoff, le il, and number
Si to Si ft. Heaving Sends Si IR 1/2 SR Sec 10 T 28 R Indicate location of well a place of use, if possible. Ea small square represents 19 acr Show exact depth of bottom. Do	Station Shut-Pump Discher How Remaind achies.	Weight of Costage 6 17Lb250 Water Level in Pressure from Starte in gal. In Tested	for non-flo for Flowing vel	wing Well. Well feet flowing we Lengt cementing, se of groun tinent info	t at 35 t at 35 th of Test packers, dwater if rmation, igation	gal. gal. type of sh not at we including	per min
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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 breated.

Please answer all questions. If not applicable, so state, otherwise the term 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.

#3108

State of Montara
County of Galletin
Filed County of Galletin

o'clock M.

Carl L Stucky

County Clerk & Recorder

By Level Deputy

Fee \$ 200 Deputy

place of the party

County Dellateri D GEOLDGY

MONTANA BUREAU OF MINES AND GEOLDGY Butte, Montans

	WAT	ER WELL LO	\mathbf{G}	(4) (4) (4) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
	Walter .	Lang-		Part.
	Owner Halter &	1 1 11	Address	- 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Date Started 116.71			
	Date Started ////// Location: Sec / C T			pleted ///2, E46/28
				7.
Type of well	(Dug, drivers, bored, or drilled)	Equipment	usee Gold	drill. rotary. other)
Water use: Domestic			Stock	Irrigation
Industria	Drainage	Ot Ot	her:	
Casing:	st to 19'7" st	Туре	Size	
Casing:	_ft. toft_	Туре	Size	10 10 10 10 10 10 10 10 10 10 10 10 10 1
_				· · · · · · · · · · · · · · · · · · ·
Perforated or Screened	i: Ft 6 to re		. Ft	to ft
Type of screen or perfor	rations & 20 T	v Etc)	2" - Corre	
Static Water level, for r	10n-flowing well:	18		feet
Shut-in pressure, for fle	owing well:	lb_'sq.	in. on:	**************************************
Pumping water level	// Sec	tat 20	GP.M. ga	(date)
How tested:	Boile-		· . · · · · · · · · · · · · · · · · · ·	
Length of test	1-les	-	• :	1
Remarks: (Gravel pac	king, cementing, packers.	type of shut-off	depth of shut-off	

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3	some destination and the suffer of the production and the suffer and the suffer of the	(over)		

Market Market			County Natio	HELO
	MONTANA BI	UREAU OF MINES A	DECE	
		WATER WELL LO	G STATE ENGIN	IER.
	Owner Halt	ter Jones	Address Po	air I
	Driller Lank	Alien Culle	ery & Address To	zescen-
	Date Started	arch 5 / 58	Date Completed	1110 reh 6/58
	Location: Sec. 1	715. R4	<i>E</i> ¾ sec	
Type of well	(Dug. driven, bored, or d	Equi pment	used la ele la	
Water use: Dome		i de a transfigura de la composición de la composición de la composición de la composición de la composición d Anticomo de la composición de la composición de la composición de la composición de la composición de la compo		gation
Indust	androne de la companya de la company	original de la company de la company de la company de la company de la company de la company de la company de La company de la company d		
Gasing: Q	t to 197"	and the second s	(CF)	
Casing:	ft to		Size	
Casing:	66	it. Type	Size	
Perforated or Scre		to ft. 13	Ft to	ft.
. Type of screen or p		leter 6"tel	2" - 10-71	
	for non-flowing well:			And the state of t
Shut-in pressure, f			in.on: (dat	
Pumping water lev	Bailor	feet at	& P.M. gal per	min
How tested.	1-64			
	packing, cementing, pa	ckers, type of shut-off,	depth of shut-off)	
				and the second s

feet oto 20 - Sand, gravel, bealders (puipe)