#417

Gallatin County,
State of Montana.

Filed Sec 29, 1961

at 3:/3 o'clock M.

Garl Walton

COUNTY CLERK & RECORDER

By Jacob Market Marke

T. 25	R.5E	
County Ga	lation	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

				and the second second second
		water well icg		
	Owner Zdu	a Tracy Who	t. Address Br	quare
	Driller <u>Mof</u>	- Y-04 -	Address	
		d Not Town		
	location:	Sec. 34 T. 25	R. <u>5 E</u> sec.	VE'4
Type of well No	T Know TI	Equipmen	t used Yot K	77 0 W 77
Vater use: Dom	estic X	Municipal S	tock Irria	gation
Indus	strial	Orainage 0	ther	
Casing:	ft. to	ft. Type	Size	
Casing:	ft. to	ft. Type	Size	
		ft. Type		in the second se
		to ft		
Type of screen o	r perforatio	ons		
Static water lev	rel, for non-	flowing well:		feet
Shut-in pressure	, for flowin	ng well:l	b./sq. in. on:_	
•		feet at	gal. per i	min
iow tested:				
Length of test_	· ·			
	el packing, out-off)	cementing, packers,	type of shut-o	ff, depth of
		(over)	· · · · · · · · · · · · · · · · · · ·	

#413

Gallatin County,
State of Montana. Ss.

Filed De Z9 1961

at 3:14 o'clock M.

COUNTY CLERK & MICHAEL

By All Make Left

Fee S 200 60 DEFINE

County <u>Ballatin</u>

Twp. 25

Rge. <u>6 E</u>

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	Relleva alsis O. 4	bw4	1127	
1	Relevature E.		1000	
	Larson V. K.	242	1905	
اسم	Reslect Dane 9	57 Mill Log		1
	Res best Oralise M.	<u> </u>	 	
7	Bendart Dane 4	57 milling		
	Re lest Oralises m.		•	
	Figure Willie	2712	3046	
1	Figure Douthy B	<u> </u>	!	<u> </u>
3	Story Peter R.	BW2	13/98	<u> </u>
<u></u>	Syxmonds Carila	57Will Log		
<u>-</u>	Bailey J. W.	12W4	471	
6	Brand Earle H.	9 W4	560	-
<u>e</u> 1-	Betchelder Milliam	12 W.F	502	
6	Ford Belley C.	5 Thill Lo	<i>,</i> , , , , , , , , , , , , , , , , , ,	-
1	I widkinske Freik	57 Vhu La	421	1
6	Grundkows ke Martle	Jiw2	2040	
1	Dereggle Melser R+	17 W4	1504	
6	Denggle Lila n			
 	The state of the s	M 784		-
16	Leverleyer Martine		2123	
P	Leverlinger Caroline I			
		1 m4	1451	
4	Midland Turnel In	274	1816	+
6	miller L.a.	57 mile to		
6	Verdall and Sander	10 577011 Le	7 386	
6	Verdall Une Bausall	1	7	
_	Urdakl Mariewe Stank	57 Yheld	2 424	+
1	1 Steelay George L		954	
	Waite Realty Congress	1 112		
	Reaver Gerant ato	I IV I	4/1-	
	Blague Newy 7	12 ~ 2	320	/ +
	Dofred Clark	272		
	1 Theat Winified King	274		- I
	7 mehlhers Kuchen	11/12		t
	Merikeff Rucker	27/2		li .
T	8 Mortand Degertment	12 x 2	314	c
Γ	as Highways			7 +
	8 Martin Department	2W2	314	
	at stolerand		1000	, ,
F	Cl Houndard Dared	J174	788	
	of 12 last hell retrieve	CK 4 1/11	228	-
+	12 Jobs Houreless	1		
H	9 Burefelhofer Loures	ce 1712	317	5
L	3 includation	-		
1	12 / / / / / / / / / / / / / / / / / / /		•	1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	anderson Burnanty	3 West	889	
	ardener Patricia A.	,	/ * / 	1
7	Breeklart Maurice E. 9	4 m 4	1391	1
	Bucklet margaret L			
7	7/	UN3	1893	į.
7		2W3	767	†
7	Darrhas Stere H	DW3	769	
7	Forsore Wallace D.	HWY	522	+
/ 7		273	1937	
7	Journotte Vital &	9W4	8/1	J
<u> </u>	Daymotte Land.	7	0//	
9 6	Laurders Rechard E.	547 Nall Das	507	+
	Sauchers Unita Louise	i mary	1 407	
10		4242	2245	†
<u>U</u>	Montere State University	i	791-	
//	mat Law Expressent academy	5W4	1480	+
10_		1 4 H	1480	
11	Shedres Wilnes H.	ki mi	12-1	
<u>//</u> _	Thele H. F.	12 W4	1300	
	Paur Jus H. and	21114	1578	
	Pare Margaret L	87-1-1	1.661	
12	Shadene Japan gr	11 W4	1481	
12		274	763	
12	Hisroler Paul H.	15 78 4 15 26 11	759	
13	Wesseler faul 74.	6 7 4	757	
<u>/</u>	Visider Paul H	1. W. 4		
<u>/3</u>		1971 L	1868	<u> </u>
13		4744	1/38	
/3	Stublar George J.	4 W4	1/39	<u> </u>
,	Brucher & Kutto	272	3004	<u> </u>
14	Butter Files M. and for	17 W4		
	Buther Clas	m -v-		<u> </u>
	Rayness There Cents	27/2	5/6	
	Kurningham Rakest &		1821	<u> </u>
	Daried Dale L	172	1924	-
14	Dans II. It and for	1114	1038	
. ,	Dans Chrystal B	Mare -	0 4 / 4	
14	Eglet Clifford Tra	Err2	2060	
	Espert Bessie I	4-0		-
14	Just Howard 9	LINY	587	
:	Jane, name	 	 	:
	Quele a wife			
	Me Mace Hugh M.			<u>.</u>
14	Olsan Phelip and	VIYY 3	946	T
	Oles Dar Lyne	-	1	<u> </u>
		 	<u> </u>	<u>'</u>
		<u> </u>	<u> </u>	<u> </u>

County Stellatere

		:	Carratan	:
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Presputurewica Gary T. a	2m2	3268	
	Presputaceor es Kare &			
4.		1174	874	
,	Told Bessee M.			i t
4	Jue Lavis II	57 mellog	36996	-
	Martona Ogricultural	274	871	
	Experiment Station			<u> </u>
5	martine agricultural	1173	872	
	Cycrinet Station	<u> </u>		
15	Pettet Joseph S.	EN2	1.66	
	albertoon Varner	E112	3215-	<u> </u>
		172	2117	
	Blackness Sand W.	15W4	1450	
16	Blackmare David	2m2	1449	;
	Pleffer Sear		2244	T
	Datiles Stew A.	Zn3		du Section 9
16	Tresty Walter Kirks and	272	3106	<u> </u>
11	Franty Charletto C	Maria		1 0 1 . 5
16	Lawreson Jaan	4 W 3	i	Lee Section 9
16	Garrison Joen	5 W4	2169	
16	Gustad Varold J.	272	3/30 -	
	Sanctad Maney &	hores	10-5	<u> </u>
		E1712	1973	
16	Haggarty Edward C	57 This Joy		<u> </u>
	Waggerty Edward C	27 2	1977	<u> </u>
	Woltman Water & &	4700		+
	Haltona Ruth M.			
16	Ostron David R. 9	17702	2318	-
7 9	Jahren & Junette		1	İ
16	Kupetrick Charles H	177 2	1972,	-
	Lambrecht Clem			†
	Milledge Row and	t e	1	1
_	miledge Patricia			
16	neile Rabert !	27/2	3120	+
	Rant Ranck	2 m2	1993	+
	Rout anne m	5774		+
	Reistad Chester M.		B .	
	Steine Mark	in2	.	
	Viett Bryan Ka	172	1 '	•
	Viett Doea J.			
	Warser Jim A.	12 W2	1916	
16	Helson Kenneth	272	1952	<u>-</u>
			1	
			_	

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The State of the State of the Section of

38.0天理是与1864年,有各种企业的特殊的关系的

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
14	Malendyk adriant	DW4	744	
	molendigh Jenies			
18	afelix alper faire	1744	1613	
		DW4	1251	•
	anting C Ward 9	& my	1630	-
13			7620	
10	anstrong General .	97411	1-22	
		274	1533	
	Belty Fresk	5 W4	77/	·
	ents Walter &	b Try	509	
	Cook William &	57 Well Log		-
1	Cawley Marie 4	1242	3161	
	Candrey Jedy			
18	Crowell Marian	8m2	1801	
	Fischer John L.	57 Well Long	92 -	
,	Lutes Rakert A.	19W4	1809 -	
18	Lemen Starley 7	274	1841 -	
1	Lenes Ore m.	Bw4	1841 -	
	Lena Starley 9	DW4	1842	
	Lemes One Mr.		1842 -	
18	Lessley Edith or	15 mx	1279	
	Lessley Therbert Jr.			
18	Lessley Ire Lu	12 Nr 24	1208	
	markett Delorer me.	12 WH	1534 -	
	Malerdyke adreas	L'7 3	742 -	
13	Vine Paland R	tiny	494 -	
	Bred Daned J.	57 Mel Lang	I	-
	Rosnhild Derge	57 Well Long		
	Hally Thew Loes Chit	•	785	
	Hessel Dane	12 m 2	3090 -	-
1.	_	1	1	<u> </u>
	Ayers Daniel W.	12 × 4	1645	
	Baker France 4	2 W4	1488 -	1
	Baker Hazel	7000	47	
	Behuren Cral	•	3047	<u> </u>
17	Blackwell Kelert La	1 '-	3246	
-	Blackwell Muring K.	l'·	-	
19	Border Clyde 2. 4	572	678	
	Border Ella Mac	ļ		<u> </u>
	Bruce Clarence A.	57 mil Log	283 -	-
19	Cast & Slernan	17/2	707 -	
19	Cottan Hugh C	b712	149	<u> </u>
	Catter Gertrude V.		<u> </u>	
19	Dayton Irring E.	57 Thil Log	270	<u> </u>
19	Emery L. E	57 Williag	i	
19	Liggins anne Mac			
	//			
<u> </u>				

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
19	Leis arthony J. a	JW4	1035	
	Gees Mary B.			
9		きか2	520	
19	Huffner Ray E.	2712	2148	
ia		D Wet	1273	
[]	Huffner Kay E &			
19	Heeffmer Maya	1714		
//	Queros Vicient & a	11 7		
<u></u>	Inerson mary A	4-21	1287	
17_	Jahren Shely Hory	fine 2	3065	
19_	tieburn Dan Tr.	hand		
19	First Frank Ja	Q W4	1407	
	fickett yeare Bost	6.04.0		<u> </u>
17	Renie R. E. 4	242	3181	
	Reace Mary W.			
19	Raise George Bm form		1112	
19	Sarford Fred). 4	5W2	738	
	Serfed Carol One			
19	Schnell alexander 10.4	57 Will Log		<u> </u>
	Selvell Doether A			!
19	Solafield Paul A.	DWD	3160	<u> </u>
19	Schofield Paul A. 4	174	1286	-
, , , _	Sophield Ruth A			
19	last Jako T.	2 N4	1181	+
19	southerd Chin R	カルコ	1896	
19	Store Jack L.	57 mel Ly		-
19	Switzler Lery 9	172	3056	+
19	Valley View Sold Club			+
19	Valley View Bel Chet Son	1	1649	+
17		IN2	Nort	-
	Vallow Peare			<u> </u>
20	Bury Varild a	3) Thell Log		
	BLACKWELL, ROBERTL+MAURING K		3246	
	DEPT OF LANDS + INVESTMENTS	6W2	2982	Į.
	Dufley Paul K	12 m2		
	Sellard J. W.	17384	567	
22	Barrett alice Cornack.	400	1305	
22	Haell Dans I		1048	
	Jenses Chester Ju.	57 Well Loy		
22	Jensen Chester &	172	2321	<u> </u>
	Jensen Cralens M.	<u> </u>		
22	Kach Cher latte a	JY2	3040	+
	Kach arthur		<u> </u>	
2:	Kack arthuir Tor	5 Well Lay	341	
	Kack Charlotte S.		· İ	<u> </u>
2 =	Kack arthur L Hoe	57 Will to	340	+
<i>// 2</i>	Kach Checlotte S.			
		1	T	

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
12	Keek arthurs and	12 W4	465	-
1	Kack Charlatte &			
23	Basactt Elard R.	8 W4	3/15	
23	Bour der Keitt	4 m2	499 -	
93	Frick Robert	はかシ	2016 -	
23	Thele M. 7	A W4 -	1301	
23	Thell Rotice	5 Thee Lan	417 -	
23	Kinn Frank Da	12 W4	1563 -	
	King Lawretta E.	· /		
23	Kul On nes 9	B W2	1980 -	
	Vice B Cross			
03	La matte laker A: + #43	5 774:00 Lon	356	
23	La morte School No 1 # 43	A W2	1970 -	
23	Mr. Martina Canting al	12 W2	1986 -	
	association affect the			
	advertista			
23	must Ellis academy	D W4	1811	
23	munt flip man	57 7101 Las	245	
23	must Ellis Academy	TT Werles	246	
23	Opliem Based C.	12 ord	484 -	
12	hand land E. Th	17 744	456	
23	Short James A. 9	MNY	1260	
	le + Arrest	7	1	
24	Burena Harred a	57 miller	382	
	mak other leter &.	2712	3379	
	Burens Harald A.	57 mel Lag	1	· ·
	Burn Harried A.	12 74 4	614	
		57 Mile Lay	1	1
	Hall Francis & 9	& wil	1177	
100	71 10 Production	7	1.7.7	
21	Hall Enil J.	5 W4	1087	<u>-</u>
	Latter Day Saints The			
01	Lucky Jesus Chust	272	3032	T
		,	1810	-
	Mare t Elles academy		3204	+
16	Present John a	112	4 2 2	
100	Gursial month	2 W 2	30 ==	1
	Westerley Duk		•	· .
	Wal Storge R	57 Mil Lag		<u> </u>
	Wood Denge R.	57 Milky	1/4/3	
	Surert Orl O	57 mil La	1414	+
	Suret Il O	57 milton	1520	-
27	Bouna Jala H	17 3	111 3	<u>. </u>
27	Herolett arthur &	2714	1/0 ->	
7	Davis Van Colita	Gu. 2	2983	+
	III Maria III Wallet	1 134. 1	1 110	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
29	Theter Radert 13.4	27r4	916	-
	Tietto Mary D			
29	Kalser Verrage and	1744	1369	
	Kaelser Elaine			
29.		274	1104	
30	anderson McKenley	2712	3173	
30	Blickenstay Carl	LIW2	2180	
30	Dore Raynes E.	172	3157	
30	Fiscus alren I	172	2168 -	
	Fiscus marlene R			
30	Geldenstein Brothers	27 mer Lan	3/6	
30	Dr. Hostdirks De	12N2	2175	
30	mcEwer Lering H. Mrs	12 W2	3249 -	
30	morris Richard	D42	3189-	
30	Remuseer RalphE4	272	3006 -	
	Rasmusser Marilya			
30	Since t Jack	AWZ	3154	
30	Stockedale John P. 9	27/2	3364 -	
	Stacks dela Dorathy V.			
30	Stackdal John P. 4	11 W 3	3365	
	Steekele Darthy 4.			
31	Clemoderew Flestore	2 W4	1083	•
31	Clerra Lucio Theodore	271	1366	-
	The fine William J.	1 my	140 6	-
	Thefforen Christians			
	Holdsoner aldert			
36	Adens Thise &	DN4	984	
	Buckley Dearl 74.	5m3	3119	-
36	Burkhart D. S.	573	1289	
	Burnett Darwin Eiegene		692	<u> </u>
	Burnett Garbera J.			i
36	Essento Physics in.	DNZ	602	
	marta Llayd V.	274	163/	
	O'Come CJ. Torral	272	2140	ul
36	William John J.		1142	
8	Beulken Leo A.	DWY	498	
	Beneker Verne V			
		244	981	•
,	Dwight along Raymond		1513	
NHD		MW4	1047	<u> </u>
	Hell Dana			
8	Jenning Leater 21. 4	1274	983	
	Jenna Claire A.		i	
16	Kirwendewis I	282	2163	
				1

(大学事業等等等等等等を表現をおかり、第一次を入れる。またでは、2001年2月。

Type of Form | File No. Name of Appropriator Sec. Remarks EN 2 1506 1262 Edgeley Janes H. 57 Wall Log 4 ALFRED will long 1958 1957 334 1961 1958 1958

le No		
		T 2S R 6East,
PLICATE		County Gallatin
	STATE OF MONTANA	
ADMI	INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DE TEST
		aco 3 a veca
Declar	ation of Vested Groundwater	Rights 12000 1905
(Under	r Chapter 237, Montana Session Law	rs, 1961)STAIL ENGLISETS
ALVIN O. BRILONS and I	VIEW OF ROUTE 2. (Address)	Bozeman (Town)
County of Gallatin	State of Mon	ntana.
lows: Each spring used	_	effect prior to January 1, 1962, as fol-
, s	2. The beneficial use on which	ch the claim is based is culinary a rand irrigation water
x X	~ ~	of earliest beneficial use; and how con-
, ×		28 1897, and used contin- we enumerated ever since
	4. The amount of groundwate	er claimed (in miner's inches or gallons
	per minute) 2800 gal	lons per minute
S		e the acreage and description of the been applied and name of the owner
8 4 Sec. 1 T25 R 68		res in NEWSec. 1, T28, R6E.
dicate point Of appropriation		
nd place of use, if possible. ach small square represents 10		g such water from the ground and the
element of spri	location of each well or ot ings and by means of built rigation, each spring max	her means of withdrawal water day- containers, also ditches ked with x on plat.
_		
drawal of groundwater	xxx Water was first app	ne well, wells, or other works for with- ropriated in 1897 by John y each succeeding predecass
ind now by us. The conta	ainers are one of concret	e and the others by earth d
The depth of water table8t	tolQfeet	
a	ne type, size and depth of each well	
other works for the withdrawal		have been constructed.
other works for the withdrawal	***************************************	cr the general specifications of any have been constructed.
other works for the withdrawal		have been constructed.
other works for the withdrawal		have been constructed.
The estimated amount of groun	ndwater withdrawn each year9	00,000 gallons per year
The estimated amount of groun	ndwater withdrawn each year9	00,000 gallons per year
The estimated amount of groun	ndwater withdrawn each year9	00,000 gallons per year
The estimated amount of groun The log of formations encountered. Such other information of a sim	ed in the drilling of each well if ava	ilable none available.
The estimated amount of groun The log of formations encountered. Such other information of a sim	ed in the drilling of each well if availar nature as may be useful in carry	00,000 gallons per year
The estimated amount of groun The log of formations encountered Such other information of a sim reference to book and page of a	red in the drilling of each well if availar nature as may be useful in carry	do.000 gallons per year vilable none available.
The estimated amount of groun The log of formations encountered Such other information of a sim reference to book and page of a	red in the drilling of each well if availar nature as may be useful in carry	constructed. On,000 gallons per year uilable none available. ving out the policy of this act, including
The estimated amount of groun The log of formations encountered Such other information of a sim reference to book and page of a	red in the drilling of each well if availar nature as may be useful in carry	constructed. 200,000 gallons per year vilable none available. ving out the policy of this act, including railable.
The estimated amount of groun The log of formations encounter Such other information of a sim reference to book and page of a sim refere	red in the drilling of each well if availar nature as may be useful in carry ny county record.	ilable none available. ving out the policy of this act, including railable.
The estimated amount of groun The log of formations encounter Such other information of a sim reference to book and page of an area copies to be filed by the owner ated.	red in the drilling of each well if availar nature as may be useful in carry ny county record.	do,000 gallons per year vilable none available. The constructed of this act, including railable. Date December 27, 1963 der of the county in which the well is

GW 2			Appro	wed Stock Form-		ng Co., Helena, Montain	
File No.	:				T.	33 R 6	EI
DUPLIC	CATE				C	(-3/)	latin
					OF MONT	ANALI	
4 4				TRATOR OF		DWATER COL	
4	Top of Ground					har	25 1965
_8	(Elev. above sea level)				f Ground	
_12			Approp	riation	by Me	ean's oftw	Shucek
-16			(Under Ch	apter 237, I	Contana S	ession Laws, 190	51)
-20		Owner	U.K. LAF	REON	Addres	RTZ	
_24 _24	0: Au	Driller	WE 201	VES	Addres	RT2	
32	CLAY	Date of	Notice of Appro	priation of	Groundwa	ter 3-//-	-65
_36							4 14, 1964
_40 _44		Type of	well DRIL	LED	Equipm	ent Used CH	URN DRILL
-48		drille	d)		other)	· -	
_52		Water	Use: Domestic Industrial		icipal [Other [Irrigation [
_st		Tel Inc	dicate on the d	iagram the	character	and thickness	of the different
-60		strata n	net with in drill	ing, such as	soil, clay,	shale, gravel, re	ock or sand, etc.
-68 -64			strata and heig				* second of week.
_72		Size of	Size and	Prom	To To		
_76	SHALE	Drilled Hole	Weight of Casing	(Feet)	(Feet)		EATIONS
_80			654 00	1'ABOVE	35'	State OF	on (Feet)
-84			×	1'ABOVE 9RND	22	SLOTS	
-88			15#			416" x 1"	
1-92							İ
_96					i.		
-100	N	9+	atic Water Level	for non flor	ring Wall	40	
104	x				- '. :		
-108		<u> </u>	ut-in Pressure			1.0	
-116		Pu	mping Water Le	rell.oL.ol		t at 10	.gal. per minute.
-129			scharge in gal.				
- 80	7014	Ho	w TestedB_	AILER	Leng	th of Test	m.
		Re					of shutoff, loca-
							it well, and any ling number of
			acres ir	rigated, if u	sed for in	rigation)	
-	NW NE Sec I TAS F	L le É	4				
-	Indicate location of well place of use, if possible.						
 - 	small square represents 10 a		*******************		*****		
-	Show exact depth of bottom.		**************************************	en and a second and the second and t		<i>J</i> 7	· .
					Driller	's License Numb	
			. *			Milla E.	
						's Signature	July

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.

#1905

State of County	of Montana	SS.
Filed	May 25	1965
		o'clock P. M.
	CARL Lee	STUCKY
	/ Country	CLERK & RECORDER RESPUES
By	centery.	DEPOTY
	2 00 %	** ** **

~	T 25 RGE	5
~	County Gallatin	

MONTANA BUREAU OF MINES AND GEOLOGY DECELVED

WA	TER	WEL	T. T	OC

							STATE	ENGINE	ER
		OwnerDax	re & Oral	ine M.	Benhart	_ Address	Bozeman		
į		Driller Va	n Dyken	Drillin	g Go.	_ Address	Bozeman		
		Date Started	Nov. 8,	1956	******************	Date Com	pletedN	ov. 11,	1956
		Location: Sec	•		R 6E 4				
Type of well	Drille	d	******************************	Equi	ment used	Cable t	cools		
		(Dug, driven, bor	ed, or drilled)			(Chun	n drill, rotary, o	ther)	
Water use:	Domestic		Municipal		Stock	×	Irrigation		
	Industrial		Drainage		Other:	*********			******
Casing:		ft. to5.	7.1.6xft.	Турер.г.	ime-steel	Size	6 5/8	o.d. P	E.
Casing:	-	ft. to	ft.	Туре	*********	Size		,	
Casing:	n+a+4++++++++++++	ft. to	ft.	Туре	*****	Size			
Perforated <	».Sercence	I-Ft25	to ft.	60	Ft	*********	to ft	:	
Cype of core	en-or perfo	rations7/16	nx12nc	lean cu	t-slots-	VP44444444444444444	.,		******
Static Water	r level, for r	on-flowing we	u:6			************			feet.
Shut-in pres	ssure, for flo	owing well:	********		b/sq. in. on:	(F#+++ // 	.af t + ++ + + + + + + + + + + + + + + + +		
-							(date)		
Pumping wa	ater level	40	fee	t at40		ga	d per min		
How tested:	E	Bailer	**************************************		4 y = 0.7 = -44, a 4-7= = -4, a 5 = 4444a, a 4	************			******
Length of te	st	2 hours				~~~~	: ***********************	***********	
		king, cementi							
remarks. (Glaver par	Emg, tement	ig, packers,	sype or sm	it-off, deput	or structors	•		*
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(over)

Log of Well

		Log of Well
Depti	h, feet	Description of Material Pulled
From	То	Description of Material Drilled
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48	51	Clay (dry)
51	54	Clay (dry) Rand
54.	60	fine granels) writer
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	MONTANA	BUREAU OF Mon	MINES AND G	EOLOGYD) E CEIVI	
x		WATER WI	ELL LOG	ST	ATE ENGIN	EER
	Owner Dave	& Oraline M.	Renhart	Address B	ozeman	
	Driller Van	Dyken Drilli	ng Co.	Address	Bozeman	
	Date Started	Nov. 2, 1953	3	Date Compl	eted Nov.	, 195
	x Location: Sec	5T_2_S	R 6E %	sec		
Type of well Drill	ed.	or drilled)	uipment used	Cable to	ols trill, rotary, uther)	
Water use: Domestic		Municipal	Stock		Irrigation	
Industrial		Drainage	Other:			**********
Casing: Q	.1t. to2913	ft. Type	Prime Stee	1 Size 6	5/8" a.d. R	E
Casing:	t. to	ft. Type	18 000 180 180 180 180 180 180 180 180 180 	Size		·····
Casing:	ft. to	ft. Type		Size	# 1889 00 Tax 2 144 5 41 44 44 44 44 44 44 44 44 44 44 44 44	
Perforated or Screened	l: Ft	to ft	Ft		to ft	************
Type of screen or perform	rations		*********************	transker av sep op set a responsa av AAA av s	The second file and the second	************
Static Water level, for r	non-flowing well:	12	£	*********		feet.
Shut-in pressure, for fl	owing well:		Ib./sq. in. on:		(date)	*********
Pumping water level	18	feet at	25 b.p.m.		•	
How tested: Bail		-				**********
Length of test		******************************		*****	*********************	
Remarks: (Gravel page						

	· 4				***************************************	
***************************************		······································			·	•
. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fredsk såt bender stærkher åtjør. L _{e st} er,		**************************************		-	***************************************

(over)

Log of Well

	Day	oth, f					Log of	- TVCII						
_	From		To	-	De	escription	of Mater	ial Drilled						
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5₩ 2		Approved Stock Form	-State Publishing Co., Fielena, Montana—46805
File No		约13.1972	T 25 R 6B
DUPLICAT	E state	TANK OFFICE OF INTURAL	County Gallatin
	LOG	STATE	OF MONTANA OF GROUNDWATER CODE
T	op of Ground		CONSERVATION BOARD
	Elev. above sea level	,	etion of Groundwater
- 6	Top Soul + Clay		by Means of Well FIER JANUARY 1, 1962
_8	:		na Session Laws, 1961, as amended)
_ 10 _ 5	tate water leve	o Willie & Dorothy	A./Address Pohart Lane; Bozema
—i2	Gravel -Clay	Driller Genell C. Joses	200 / CST 102 W 107
- 14			· · ·
- 19		Date of Notice of appropriation of	
50	Sand+ Gravel		Date completed Occ. 4,1667
- 72	Darot Codori	Type of well Utilizad	Equipment used Churn drill, rotary or other
-×		Water use: Domestic 🕅	Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐
-24		Indicate on the diagram the c	haracter and thickness of the different strat
- 30	Sandy Clay	met with in drilling, such as soil, depth at which water is encounter strata and height to which the wa	clay, shale, gravel, rock or sand, etc. Showed, thickness and character of water-bearing
		Size of Size and From	
-34		Drilled Weight (Feet) Hole of Casing	(Feet) FREYORA HORS
3g	Sand	6 65 00 5 bol	Last Shre (Feet) (Feet)
_40	-	19#	
42	Sand+ Fine Gravel	_	
-v33	Bottom of well		
		N	Static Water Level for non-flowing wel
	Joc. No. #3046	- []	feet
	Tiled for record his 1479 day of Johnson	n	Shut-in Pressure for Flowing Well Pumping Water Level 435
	i. D. 19 22 at 12:15 O'clock PM		at 17 gal per minute.
	sacra production of the sacra		Discharge in gal. per min. of flowing we
			How Tested Anna
- 1		*	Length of Test. 12 kg.
		\$	Remarks: (Gravel packing, cementing, pack
		SM 1/4 Sec. 5 T 28 R 6B Indicate location of well and	ers, type of shutoff)
		place of use, if possible. Each small square represents 40	
 - 		acres. To city limits	
- 1			(Continue on reverse side
		USE_If used for irrigation, in	dustrial. drainage or other. Explain, stat
		tion).	ion or other data (i.e.: Lot, Block and Add
-			
	Show exact depth of bottom.		
			17
County Cler	rk and Recorder in the county in w	copies to be filed by the owner with the hich the well is located, tissue copy to be	Driller's Liceuse Number
retained by	driller.		Dueld C. Sonce
	wer all questions. If not applicab	the same and the form will be	

#3046

State of Moritana County of Gallatin
Filed Feb. /Cf , 1972

at /3.15 o clock/M.

Carl Stuckes

County Clerk & Recorder

By Licelf A. Bridge

-

Driller's Address

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

his form to			Session			1		ind i	
y the own	er with t	he County	Clerk and	d Recorder	pies to be in the coun	filed From	To (Feet)	This w	il was drille
rhich the v	vell is lo	cated, last	copy to i	be retained	by driller.	<u> </u>			and was neve
ease answ	er all que	estions. If a	not applic	able, so sta	ite, otherwise	e the			d. I do not
orm may b	e returne	:d							e exact log-
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ddress a	-	- VAR-61		File 3198	<u> </u>				
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quipment	used								" ناميا چڪ آئيز، پيپ ۽ خليف شيڪ کاني بڪ مين سال ليو
	C	BOTE I.O	ors. «	Churn drill, rotar	ry or other)	·	_		
Vater Use:	Domestic	Mu Mu	nicipal [] Stock [] Irrigatio	n 🗆 🖵			
		X.	, L			_			
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and A	Addition).		******						
STIMATED	ANNUAL	WITHDRA	WAL						
Size of	Size and	From	То				_		
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Show exact depth of bottom

State of Montana
County of Gallatin
Filed Hels. 38, 1923
at o'clock M.

County Clerk & Recorder

By Older M. Lehters are

Deputy
Fac & Joe p d

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Form No. 18 8-60

T. IS R. 6 E
county Sallatin

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER Water Well Log Address_ Driller_ Date Started _____ Date Completed___ Location: Sec. 5 T. 78 R. 68 4 sec. MW14 88114 (Dug, drives, or drilled) Equipment used (Churn, drall, retary; other) Type of well Municipal Stock Irrigation Water use: Domestic Other drainage Industrial Type____Size___ Casing: Mode ft. to ft. Casing: ____ft. to ____ft. Type____Size__ Type____Size__ Casing: ____ft. to ____ft. Perforated or screened: Ft Mont to ft. ____. Ft. ____ to ft.____ Type of screen or perforations Mone Shut-in pressure, for flowing well: _____lb./sq. in. on: ____(date) feet at gal. per min. Pumping water level_ How tested:____ Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) es a dug well equipped with a hand (over)

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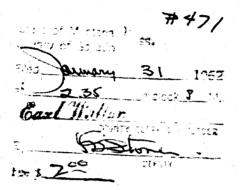
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CT		T 2 R 6
File No		T C R
	STATE OF MONTANA RATOR OF GROUNDWATER CODE VICE OF STATE ENGINEER	County
	of Vested Groundwater Right eter 237, Montana Session Laws, 1961)	STATE ENGINEER
(Name of Appropriator)	of 905 1 5 to (Address)	ee + <u>Bozeman</u> (Town)
County of Gallatial have appropriated groundwater accor-	State of mentans	1 1000 - 6-1
lows:	ding to Montana laws in effect p	nor to January 1, 1962, as fol-
x	2. The beneficial use on which the c	laim is based 40 c
	3. Date or approximate date of earlies tinuous the use has been	st beneficial use; and how con-
	used Dailey	
	4. The amount of groundwater claims	
	per minute) 5 gal per	nuste
	5. If used for irrigation, give the a lands to which water has been ap	creage and description of the
	thereof L. Acre. Bailey	town And Garden
NE 4 Sec & TIS REE	J. W. Bailey	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such w	
Each small square represents 10 acres.	location of each well or other mea	ns of withdrawal
	Marth west German	st than see
7. The date of commencement and comp drawal of groundwater	1948	wells, or other works for with
8. The depth of water table3 f		
9. So far as it may be available, the type	e, size and depth of each well or the	general specifications of any
JOFT DELP	oundwater OFIECH PAINT	**************************************
		««««««««««««««««««««««««««««««««««««
	5	
10. The estimated amount of groundwate	er withdrawn each year 200,000	9.1
11. The log of formations encountered in	the drilling of each well if available	on Krema
12. Such other information of a similar reference to book and page of any cou	ature as may be useful in carrying out	
	Signature of Owner.	John w Buly
	Date	John a Barley

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

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

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



File	No

25 6E

DUPLICATE

G٦

Gallatin County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1.	Barle H. Brown		of Box	32	Bozeman,	Montana	
	(Name of Appropriator) County of Gallatin		(Add- State of Mon	:	(Town)		
.1	have appropriated groundwater according t	to the	Montana laws in	effect	prior to Janua	ry 1, 1962, as fo	llows
	20						

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Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based Household use and Irrigation of Garden
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1927 and continuous use
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) Gallons per hour
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 Used for garden purroses only
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric pressure pump

7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater 1, 1927 & finished by middle of April 1927

8. The depth of water table About 142 lest of water	, IU MOIT
---	-----------

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.
works for the withdrawal of groundwater well is 4 ft. square and concreted the entire depth of 20 Ft.
Sealted top with a gasket

10. The estimated amount	of groundwa	ter withdrawn ea	ich year	to_000.	gallong.
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11.	The	log of	formations	encountered	in	the	drilling of	f cael	ı well	if	availablenot	available	
-----	-----	--------	------------	-------------	----	-----	-------------	--------	--------	----	--------------	-----------	--

about c. of clay brought >. sand A. of larks Locks & Brave
--

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	Earle H. Brown
organism of owner	Dat: 12-14-62

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.

G	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No	T 25 R 6E
DUPLICATE	County Sallatine
ST ADMINISTRA OFFICE	CATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER
Declaration of	Vested Groundwater RightsTATE ENGINEER
(Under Chapter	237, Montana Session Laws, 1961)
1. William Sutche (Name of Appropriator)	(Address) Mortuna (Town)
	to the Montana laws in effect prior to January 1, 1962, as follows:
2	The beneficial use on which the claim is based in to bringste lawn, grain and tray.
	Date or approximate date of earliest beneficial use; and how continuous the use has been alvest believe hands Class (2) (11971950). Class (11971950).
4.	The amount of groundwater claimed (in miner's inches or galions
E Surel	per minute) 10 galloxs 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
SE4. SESec. 6 T. 25R. CE	cet of lat 19 and all al late 20, 21, 22, 23 ahri 14 black 11 NP addition
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
· · · · · · · · · · · · · · · · · · ·	+ reseure cump
7. The date of commencement and completion drawal of groundwater	
becath pumps on	tested and stated believed to 1950
8. The depth of water table	<u> </u>
	ze and depth of each well or the general specifications of any other
atille well	
10. The estimated amount of groundwater wi	thdrawn each year the state of
	drilling of each well if available
	as may be useful in carrying out the policy of this act, including record.
	Signature of Owner William Latcheld
	Date May 31 101 -

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.

#502

By keuled DEPUTY

Eee \$ 2.00 pd.

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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG • Equipment used Water use: Domestic Municipal Irrigation Stock Industrial Drainage Other: Casing: Casing: Casing: Perforated or Screened: Ft Type of screen or perforations. Static Water level, for non-flowing well:..

(over)

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

.lb./sq. in. on:...

(date)

Shut-in pressure, for flowing well:...

How tested:.....

Length of test...

Log of Well

	Log of Well										
Depth, feet From To		Description of Material Drilled									
8	10	Tex Soils									
10-	29	Top Soils Sand Bouldon, gravel									
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Form No. 18 __R.__6E 8-60 County GALLATHY & MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner_Billy C. Ford Address Route I, Bozeman Address 403 W. Villard, Bozeman Driller Bert H. VanDyken Sate Started 2-18-50 __Date Completed____2-20-50 Location: Sec. 6 T. 25 R. 6E $\frac{1}{4}$ sec. $NE_4^1NW_4^2$ Drilled Cable tools Type of wall_ _Equipment used_ (Dug, driven, or drilled) (Churn, drill, rotary, other) Domestic X Municipal Stock Irrigation Water use: Other_ Industrial drainage Type Prime Steel Size 6 5/8 OD 19# P.E. Casing: 0 ft. to 54 ___ft. Casing: ____ft. to ____ft. Type____Size___ Casing: ____ft. to ____ft. îype____Size__ Perforated or screened: Ft. none to ft. ____. Ft. ____to ft. ____ Type of screen or perforations none Static water level, for non-flowing well: 9 Shut-in pressure, for flowing well: none lb./sq. in. on:_ 28 __feet at __30 __gal. per min.___ Pumping water level____ How tested:___ 1 hour Length of test___ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) none

(over)

Log of Well

Depth	feet	Description of Material Drilled
From	To	
0	5	Soil clay
5	514	Sand gravel
		
		
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	:	
		Free Sales
:		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		16 Commandary
		Si Cloc
		PEPUTY 961
		961 M.

GW 2		STATE WATER CON	SECTATION		Form—State Publish	ning Co., Helen	a. Montana 423	2. 3
File No			0 1965'	DOARD.			₹ 6 €	6
DUPLICATE		Bivo	McDannett				z//z 4;	. 31
		Cinic	Marcuary.	ADMINISTRATO	R OF GROU	TANA NDWATE	R CODE	
	Top of Ground	furfication	รีบเมียลก <u></u>	OFFICE	DE STRIEF	TA CATIS EVEN	>	
- 2	(Elev. above ser	r. level) No	fice of Com	pletion (of Gro	undwat	er
- ¥	Tepse			Appropriatio				
- 6				DEVELOPED		 '		
- Je				(Under Chapter 23				
- 10 /2			Owner_M	artha Grundko	wski Addr	ess /5 6 4	N. Bong	- Jan
		6-20-1	Driller	artha Grundko	Addr	ess	त्यू में भार <u>स</u>	<i>(</i> भ
-16	Cuaris		Lara of Not	tice of appropriation	of groundwa	ater	:	
- 1			Day - wall of	arted 3 * /3 2 7	Date	completed	5+21.9	1 Jan 194
ان در ــــا			Dat . Well st	arted //	Date	completed	- 347 n /	02:11
- 2 3	·		Type of we (Dug, Driv	en, bored or drilled)	Equipm (Chur	ient used n drill, rota	ry or other)	
- 24			Water use:		Municipal ☐ Drainage ☐		ek □ Irrig er □	ation 🗌
-> /			Indicate	e on the diagram the	· · · · ·		_	erent strata
- 3 =			met with in	drilling, such as so ich water is encount	il, clay, shale	, gravel, re	ock or sand,	etc. Show
-3.2	Clay	<i>.</i>	strata and l	neight to which the	water rises in	the well.		
- 14		· · · · · · · · · · · · · · · · · · ·	Size of Drilled	Size and Fro Weight (Fee			PERFORATION	3
76	F1 - 6	-3.41	Hole	of Casing	200	Kind Size	From (Feet)	To (Feet)
- 25	clay		6	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , , , ,	-	 	
o	F1 6 -	-2001						
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-						-	min. of flo	
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						_	cking, cemer	
				e.6 T. 2S R. 6E				
	* .		place of use	e, if possible. Each are represents 40				
	:		acres.	re represents 40	\ <i>quares</i>	***************************************		****
.			***************************************	***************************************				
	:			ed for irrigation.		•		
-	:		numb	er of acres and loca	ition or other	data (i.e.	: Lot, Block	and Addi-
-	e e			-	****************			
	Gh	AS	***************************************	***************************************		************		***************************************
<u></u>	Show exact dep	en of bottom.	***************************************		·			
form + C		. <u>3</u>				17		
County C	Herk and Recorder is			by the owner with the ated, tissue copy to be	Drille	r's License		
	by driller.	7 4	: • • · · ·	AT. B	3/	Witn 1	Jane	_
Please a returned.		If not applicable,	so state, other	vise the form will be		r's Signati		
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2040

State of Montana | ss.
County of Gallatin |
Filed Lock 29, 1966
at // 30 o'clock 9 M.

Carl L Streets
County Clark & Recorder

By Level 1 Malwell
Fee \$ 700 Deputy

G.		Approved Stock Form—Star	te Publishing Co., Heler	ia. Montana CC34
File Nc.				RGE
DUPLICATE			County	Pollation
	STATE OI	F MONTANA		
	ADMINISTRATOR OF	GROUNDWATER	CODE	•
	office of St	ATE ENGINEER	ud ian	15 1964
Decl	aration of Veste	d Groundwat	ter Rights	70 1264
	(Under Chapter 237, Mc		2	-19 G 15 L
241 0 01	20 1		. 0	n
Mehrin R & Fill Name of A Commer of Halletin	i / I anoggle	, of 1811 //	· Hours.	Jozema
Name of A	ppropriator)	(Address) State of 2110-	tana.	(Town)
have appropriated grounds				
N				76 . 1 11
	2. The bene	eticial use on which the	e claim is based	Nausihell,
	in	rum any	ssur	<u> </u>
	i I	approximate date of		
	ous the	use has been desa	mineura :	
*	E	anna a anna ann an ann ann ann ann ann	74.1 T. W. S. S. S. S. S. S. S. S. S. S. S. S. S.	
		ount of groundwater		
	per minu	nte) 40 gal	pu mu	
NI Total		for irrigation, give the water has been ap		
1 VIII - 1 - 5 -	I Elu	un + gard	es.	
Julius Sec. (a. T. S. R.	<u></u>			
Indicate point of appropria and place of use, if possible. I small square represents 10 as	Each	ins of withdrawing su	ch water from t	ne eround and the lo
mmen adore rebresents to se		ach well or other mean		
	***********	-		
e en 3				
	ent and completion of the			
8. The depth of water table	10 ft	ant in deliga tid gereina de gereina della popita del granta anni granta anni granta anni granta a		
So far as it may be ava works for the withdrawal	of groundwater 3.	casing -	50 ft	dup.
				1 1
				•
10. The estimated amount of	groundwater withdrawn ea	ach year	1	Jus.
11. The log of formations end				www.
			**************************************	i terre proprieta de la compansión de la
12. Such other information o				
reference to book and pag	e of any county record			
	***************************************		201.1 .	00. 1.
			(1) Jun)	Recognition of 1963)
		Signature of Owner	Alla I	- HERENGE
			Date LL	31 19631

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.

1504

Grand Hallon

Bluma Feeling

Fee 2 DEPUTY

Form No. 130 8-60

T. 25	R. 6E
County	Dallatin

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Date Started Owner Frank Lundbawski Address Rt 1 1944 Address Date Completed Mout 196
Date Started Date Completed Bout 19
Location: Sec. 6 T. 2S R. 6 E sec. NSW./4-NE/4
Type of well Day Equipment used (Chum, drlll, retary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing:ft. toft. TypeSize4
Casing:ft. toft. TypeSize
Casing: ft. to ft. Type Size
Perforated or Screened: ft. to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level feet at gal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

#421

File No.....

DUPLICATE

ed Scock Form—Scare Publishing Co., Helena, Momani, 1921 ** 6

T. 2 S. R. 6 E

County Hallatine

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE

OFFICE OF STATE ENGINEER

DECETTION

	(Under Chapter 237, Montana Session Laws, 1961)
marie Hels	
(Name of Appr	(Address) (Town)
County of Lall al	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwate	er according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Roules Was
1	3. Date or approximate date of earliest beneficial use; and how conting out the use has been with the second of th
	ous the use mas occir.
	E
	t Who amount of annualmentary claimed (in unique) inches or colle
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) Appropriée 100 gallins
<u> </u>	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
1/4 Sec 6 12 S R 6	F 770
icate point of appropriation place of use, if possible. Each	n.
Il square represents 10 acres	6. The means of withdrawing such water from the ground and the lo
	tion of each well or other means of withdrawal
	Electric pump
	t and completion of the construction of the well, wells, or other works for wi
drawal of groundwater	
drawal of groundwater	unknown
drawal of groundwater	unknown
drawal of groundwater. The depth of water table	10 feet
The depth of water table So far as it may be available	Defeat well or the general specifications of any other
The depth of water table So far as it may be available works for the withdrawal of	Defeat of each well or the general specifications of any othe groundwater
The depth of water table So far as it may be available works for the withdrawal of	Defeat of each well or the general specifications of any othe groundwater
The depth of water table So far as it may be available works for the withdrawal of	Defeat of each well or the general specifications of any othe groundwater
drawal of groundwater. The depth of water table. So far as it may be available works for the withdrawal of	Description of each well or the general specifications of any other groundwater Aunthropy
drawal of groundwater. The depth of water table So far as it may be available works for the withdrawal of	Description of each well or the general specifications of any other groundwater Aunthropy
The depth of water table So far as it may be available works for the withdrawal of The estimated amount of greaters.	JAM RAGUM /O Let ple, the type, size and depth of each well or the general specifications of any oth groundwater AMRIANA oundwater withdrawn each year 36500
The depth of water table	Joseph Joseph of each well or the general specifications of any other groundwater Sunkmown oundwater withdrawn each year 36500 Intered in the drilling of each well if available
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The depth of water table So far as it may be available works for the withdrawal of The estimated amount of great the log of formations encounted amount of great the log of great	Joseph Joseph of each well or the general specifications of any oth groundwater Linkhusum oundwater withdrawn each year ntered in the drilling of each well if available Mathematical
The depth of water table So far as it may be available works for the withdrawal of The estimated amount of growth to be a stimated amo	Joseph Joseph of each well or the general specifications of any other groundwater Linkhows Joseph Joseph Joseph Well or the general specifications of any other groundwater withdrawn each year Joseph Jose
The depth of water table	Depth of each well or the general specifications of any oth groundwater Countered in the drilling of each well if available a similar nature as may be useful in carrying out the policy of this act, including any county record
The depth of water table	Description of each well or the general specifications of any other groundwater Summer Section of each well or the general specifications of any other groundwater withdrawn each year 36500 Intered in the drilling of each well if available
The depth of water table	Joseph Joseph of each well or the general specifications of any other groundwater Linkhows Oundwater withdrawn each year Intered in the drilling of each well if available Assimilar nature as may be useful in carrying out the policy of this act, including any county record.
The depth of water table	Joseph Joseph of each well or the general specifications of any oth groundwater Linkhows Oundwater withdrawn each year Intered in the drilling of each well if available Assimilar nature as may be useful in carrying out the policy of this act, including any county record
The depth of water table	Defeated by the type, size and depth of each well or the general specifications of any other groundwater Content of the depth of each well or the general specifications of any other groundwater withdrawn each year Oundwater withdrawn each year The force of this act, including 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. 13344

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Fee \$				

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File No.		MONTANA WATER			. ;	T		65 Clati	-6
O			6 1967	ADMINIS	TRATOR O	Cour OF MONT OF GROUN STATE E	ana Ndwate	R CODE	
	Top of Ground (Elev. above sea		·	Notice	of Comp	letion of	Granni	waier	
-	(Elev. above sea	lever)			by Mea			
4 ft.	loan			-		Montana S			
				Martin E. L					
			Owner.	Caroline G.	Leuenber	ENTAddres		so, Monta	
			Driller.	F.L. Niven	*** h	Addres	~	man	
			Date of	Notice of App	ropriation (of Groundy	vater	rations de la residencia de la residenci	
			Date w	ell started	July 19	64 Date (Completed	July 1	964
			Type o	f welldug		Equipmen	t Meed I	nand show	a Ta
-				driven, bored			, drill, ro		
			Water	Use: Domestic	□ Mu	nicipal []	Stock	(Tro	rigation [
			***************************************	Industrial		ninage [Other		: 18 m m
			±1 Inc	dicate on the di	iagram the	character	and thick	ness of the	e differen
			strata i	met with in dri	lling, such	as soil, cla	y, shale,	gravel, roc	k or sand
				ow depth at wh bearing strata a					
+		·							
			Size	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	78
-			orilled Bole	Casing			Kind	From (Feet)	To (Feet)
<u> </u>							322	(2545)	
-		21	ft x h	t. wood					
<u> </u>				casing	0	4 ft.			
-				ı		!			
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, –									
_			St	atic Water Lev	rel for non	-flowing W	'ell	·	fee1
_			SI	nut-in Pressure	for Flowin	g Weil		erengabalis (+ + + + + + + + + + + + + + + + + +	:
			P	umping Water	Levei	Ie	et at	gai. p	er minute
	_		D	ischarge in gal.	per min. o	f flowing w	vell		***************************************
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			1			tinent info			
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-		c.6 T.25 R6E			iligat e u, II	used for i	rikarion)		
		tion of well ar		••				*************	
F	place of use,	, if possible. Eac	ch						
 	small square	represents 10 acre	es.	* ** ** * * * * * * * * * * * * * * *			:		
-		A						erment rent representation	
<u> </u>	Show exact dep	tn of bottom.				*******			*****
						Driller	's License	Number	
								<i>i</i>	
						Driller	's Signatu	ire	********

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 School of Mines and Quadruplicate for the Appropriator. $\mathcal{H} \, \mathcal{J}$, $\mathcal{J} \, \mathcal{J}

County of Gallatin | ss.

Filed Sept. 25, 1967

at 2:25 o'clock P. M.

County Clerk & Recorder

By

Deputy

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Appr	oved Stock Form—State Publishing Co. Helena, Montana	المراجعة المراجعة
е №	T Z R	
PLICATE	County	
STATE OF MOI	NTANA	
ADMINISTRATOR OF GRO		1
OFFICE OF STATE	ENGINEER JAN 16	1964
Declaration of Vested G	Froundwater Rights	unine F
(Under Chapter 237, Montana	Session Laws, 1961)	
MIDLAND TERMINAL INC. of	Billi	200
(Name of Appropriator)	(Address) (Town)	
County of Yollowstone State have appropriated groundwater according to the Montana	e of Montana	
4. The amount per minute) 5. If used for it to which was ket App. 1.1/2 Sec. 6 T 2 S P 6 S. 1.1/2 Sec. 6 T 2 S P 6 S. 1.1/4 Sec. 6 T 2 S P 6 S P 6 S. 1.1/4 Sec. 6 T 2 S P 6 S	oximate date of earliest beneficial use; and ho as been January 1, 1955 of groundwater claimed (in miner's inches Fifty (50) Gallons per nimit reigation, give the acreage and description of ter has been applied and name of the own licable withdrawing such water from the ground an well or other means of withdrawal flectricer pump attached to 3/4 inchice.	or gallons f the lands ner thereof
The date of commencement and completion of the constraint of groundwater. January 1, 1955 The depth of water table. Twelve (12) Feet. So far as it may be available, the type, size and depth works for the withdrawal of groundwater. Unknown	of each well or the general specifications of	f any other
The estimated amount of groundwater withdrawn each y	Tear One Million (1,000,000)	Gallens
Such other information of a similar nature as may be to reference to book and page of any county record	useful in carrying out the policy of this act	t, including

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

Signature of Owner By:

Date December 30, 1963

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

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

REE, more particularly in the Northeast Quarter of Section 6 1993.4 feet South of the North of Section 6 728 Bestiming and in an Easterly Direction 6, thence from 6 and 1 section 6 and 1 sec EXHIBIT "A" JAN 16 MIL

Fee 3.

Gallatin County, Jes. State of Montana. CULTY SLERK & RECORDER
COUNTY SLERK & RECORDER DEPUTY

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of 165

Gentum County, 1881
State of Momonia, 1881
Filed
Office of County, 1881
By
Pete 5. Z

EXHIBIT "A"

A tract of land lying in the Mortheast Quarter of Section 6, T2S, more particularly described as follows: Beginning at a point on the West line of the NEt, Section 6, T2S, R6E, said point being 1293.4 feet South of the North 1 Corner of said Section 6 and 1348.2 of beginning and in an Easterly Direction at a bearing of N 88*42' of beginning and in an Easterly Direction at a bearing of N 88*42' thence in a Due South Direction and parallel to west line of feet; thence in a Due South Direction and parallel to west line of the NEt, Section 6, a distance of 165.0 feet; thence in a westerly the NEt, Section 6, a distance of 165.0 feet; thence in a westerly direction and at a bearing of 88°50' W a distance of 399.8 feet, direction and at a bearing of 88°50' W a distance of 399.8 feet, direction and at a bearing of 88°50' W a distance of said NEt, said point more or less to a point on the west line of said NEt, said point and 1192.7 feet south of the center of said Section 6; thence in a northerly direction along the west line of said NEt a distance of 155.5 feet to the point of beginning, said tract containing of 155.5 feet to the point of beginning, said tract containing of 155.5 feet to the point of beginning, said tract containing said property being situate in the County of wise appertaining, said property being situate in the County of Gallatin, State of Montana.

File No.

DUPLICATE

T 25 R 68 68
County Kallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

		(Onner Cr	apier 201,	Montana Session Laws, 1961)
J.	(1. M)	iller		1010LA. Bozens
	(Name of	Appropriator)		(Address) (Nown)
County bave an	of of or	oundwater accor	ding to the	State of January 1, 1962, as follow
	N S			
			9 Tha b	eneficial use on which the claim is based Culina
			- 1110 U	arrigating
1 1			3. Date of	or approximate date of earliest beneficial use; and how as the use has been
			CIRUOU	Line
1		R		
			4. The a	mount of groundwater claimed (in miner's inches or galle
			per m	inute) 15 gal per

			5. If used	d for irrigation, give the acreage and description of the lan
	\$		to wh	ich water has been applied and name of the owner ther
ız.	800 6 7 3	R-10.06	<u>e</u>	79 miller
-	int of appro		**********	
				Purify to the
	_			-4
The dat drawal	te of commen- of groundwat	cement and comp	letion of the	ne construction of the well, wells, or other works for wi

The de	nth of water	table 7/	fl	
		available, the ty rawal of groundy		depth of each well or the general specifications of any ot
works f				reled 6 1 to det
works f				
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works i			**************************************	
************	imated amon	at of groundwate	r withdraw	n each year 15 ocoqual
The est		nt of groundwate		· 11 m
The est	of formation	as encountered in	the drillin	n each year 15 ocoquel ig of each well if available 5 ff Televi
The est	of formation		the drillin	· 11 m
The est	of formation	as encountered in	the drillin	· 11 m
The est	of formation	on of a similar n	the drilling	ag of each well if available 5 ff Televille 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1
The est The log Such ot	of formation	on of a similar n	the drilling	ig of each well if available 5 ff Televil
The est The log Such ot	of formation	on of a similar n	the drilling	ag of each well if available 5 ff Televille 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1
The est	of formation	on of a similar n	the drilling	ay be useful in earr, ing out the policy of this act, includ
The est The log Such ot	of formation	on of a similar n	the drilling	ag of each well if available 5 ff Televille 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1 ff 1

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

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

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

#1816

Gallatin County. State of Montana.

Fied January 3

C: 2:15 O'ClOCK P. M.

RARL WALTON

COUNTY CLERK & RECORDER

EVELLE A. Mafuell

BEPUTY

Fee 5 2.00 pd.

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Type of well. Water use: Domestic Municipal Industrial Drainage Casing: Туре. Casing: Perforated or Screened: Ft. Type of screen or perforations. Static Water level, for non-flowing well:... ______lb./sq. in. on: Shut-in pressure, for flowing well:..... feet at ______ gal. per min_____ Length of test... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Dept	h, feet	Description of Material Desired	
From	To	Description of Material Drilled	
0	6	top soil: and clay	<u> </u>
8	73	silvend grand band Franklers	
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Form No. 19 8-60

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County . ALAA				,

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner MAF_ONE - TEN_EA JROAD Address CO BOZEMAN-MO
Driller-2.5 51 NS Address Inknown
Date Started that - 1935 Date Completed about
Location: Sec. 6 T. 3LY-2 R. 5 65 sec. 1/2/1/
THE THE PARTY OF T
Type of well Dug Equipment used Unknown other; (thurn, drill, retary, other)
Water use: Domestic Municial Stock Irrigation
Industrial Drainage Other
Casing: ft. to ft. Type Size
Casing:ft. toft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft
Type of screen or perforations unknown
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well: 11 [lb./sq. in. on: [date]
Pumping water level unfamou feet at gal. per min.
How tested: the finguese
Length of test un Karana
Remarks: (Gravel packing, Lementing, packers, type of shut-off, depth of shut-off)
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(over)

Form No. 18 8-á0 County CALLATIN MONTANA BUREAU OF MINES AND GEOLOGY ... VE Butte, Montana WATER WELL LOG STATE ENGINEER INN SECNIDES BOOKNE Owner MAPLOWE STANLEY JROAKL Address Cute-1-BOZEMAK-MONT. Driller Locios Entins Address Unknown Date Started theat -1935 Date Completed about T. BLK-2 R. S. LE 1 sec. 6 1/2/ Location: Sec. 6 1213 acro- N/2-NW"4-LOT-SEC-6- BLK-TWP- 2- 89-6E Equipment used Unknown, drill, retary, other) Type of well Municipal Stock Irrigation Water use: Domestic 🔀 Industrial | Other Drainage [ft. ft. to Casing: ft. ft. to Type Casing: ft. to ft. Type____Size Casing: Perforated or Screened: Ft. ___ to ft. ___ . Ft. ___ to ft. Type of screen or perforations unknown Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Mr. 1b./sq. in. on: Pumping water level unfumou feet at gal. per min. How tested: Unfuguer Length of test Water Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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#386

Gallatin County,
State of Montana. | SS.

Filed Dee 79 1961

at 7:47 o'clock M.

Gast Walton
COUNTY CLERK & REDUNDER

By All Majorette

Person

DUPLICATE

GV.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 16 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
C	ounty of Coahharia	State of FON TANA
h	ave appropriated groundwater according to	the Montana laws in effect prior to January I, 1962, as follows:
	g n	
Γ	2	The beneficial use on which the claim is based Drakering thater
-		Erngalum. Honge Hold & to
-		
		Date or approximate date of earliest beneficial use; and how continu
1		ous the use has been 11/2 4 1950
,	Ε	
- [4.	The amount of groundwater claimed (in miner's inches or gallon
ļ-		per minute) 120 691 per Min
1.		
	5.	If used for irrigation, give the acreage and description of the land
7.	1 Day 1 . It . D. Q. D	to which water has been applied and name of the owner therec
	16 Sect 15 BR bE	1 hot 100'x 100'
	%Sec.6T_R	1 Lot 100'X 300'
ndi	cate point of appropriation	- Land Comment of the
	place of use, if possible. Each I square represents 10 acres. 6.	The means of withdrawing such water from the ground and the local
		tion of each well or other means of withdrawal
		Flectrical Pump
7.	The date of commencement and completion	n of the construction of the well, wells, or other works for with
7.	The date of commencement and completion drawal of groundwater Vacanter	n of the construction of the well, wells, or other works for with
	The date of commencement and completion drawal of groundwater Navember	1961
8.	drawal of groundwater Vlovesiber	4
8. 9.	The depth of water table	/ 46/ // Ze and depth of each well or the general specifications of any other
8. 9.	The depth of water table So far as it may be available, the type, si works for the withdrawal of groundwater Lient and it fact	/ 96/ // Zee and depth of each well or the general specifications of any other
8. 9.	The depth of water table	/ 96/ // Ze and depth of each well or the general specifications of any other
8. 9.	The depth of water table ————————————————————————————————————	/ 46 / // // // // // // // // // // // // /
8. ' 9.	The depth of water table	ze and depth of each well or the general specifications of any other
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8. · 9. ·	The depth of water table	ze and depth of each well or the general specifications of any other
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8. · 9. ·	The depth of water table	drawn each year 1000 the hes
8. · 9. ·	The depth of water table ————————————————————————————————————	ze and depth of each well or the general specifications of any other drawn each year 1000 inches
8. · 9. · 10. ·	The depth of water table	drawn each year 1000 inches
8. · 9. · 10. ·	The depth of water table ————————————————————————————————————	drawn each year 1000 inches rilling of each well if available Not Assistance as may be useful in carrying out the policy of this act, including
8. · 9. · 10. ·	The depth of water table ————————————————————————————————————	drawn each year 1000 inches rilling of each well if available Not Available as may be useful in carrying out the policy of this act, including
8. · 9. · 10. ·	The depth of water table ————————————————————————————————————	drawn each year 1000 inches
8. · 9. · 10. ·	The depth of water table ————————————————————————————————————	drawn each year 1000 inches rilling of each well if available Not Acade as may be useful in carrying out the policy of this act, including second
8. · · 9. · · · · · · · · · · · · · · · ·	The depth of water table ————————————————————————————————————	ze and depth of each well or the general specifications of any other drawn each year 1000 inches filling of each well if available Not Asalasas as may be useful in carrying out the policy of this act, including ecord
8. · · · · · · · · · · · · · · · · · · ·	The depth of water table ————————————————————————————————————	drawn each year 1000 the hes rilling of each well if available Not Available as may be useful in carrying out the policy of this act, including

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. 35827 1513

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Form No. 18 8-60 I- JS R. 68

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log
Owner Spring of Studies Address f. S. Charles Some
Location: Sec. 7 T. 1 R. C. i sec. 7 JH 4 8 E 14
Type of well [Dug, driven, of drilled] Equipment used [Marn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
Casing:ft. toft. TypeSizeSize
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. feet to ft to ft to ft
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level feet at 150 gal. per min. k
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
- ofen well with 8" lavery Commented on top
(over)

Log of Well

		Log of Well
Depth	feet	Description of Material Drilled
From	То	
PPOM_		loca
	1-4-	Soul & gravel
4_	solom	Sauce 1 from
	-	
	_	
		Gall State Filed By_ Fee
	_	
		Gallatin County, State of Nontana.
		1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/
		A Maria Co
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LICATE	County_Gallatin
MATE TO THE TANK THE TEND THE TEND THE	STATE OF MONTANA DECENT
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 23 1963
	Notice of Completion of Groundwater
(Elev. above sea level 4770	Appropriation by Means of Weller
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Waite Realty Company Address 140 E. Main St
	Driller Dug, Not drilled Address
	Date of Notice of Appropriation of GroundwaterDecember 17, 19
ery (1997)	Date well started Nov. 28, 196Date Completed Becember 1.
	Type of well Dug Equipment Used Dragline
	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Water Use: Domestic [Municipal [Other] Irrigation
	Industrial Drainage Stock
	Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, sixle, gravel, rock or sand
	Show depth at which water is encountered, thickness and character of w bearing strata and height to which water rises in the well.
	nearing strate and height to which water lives in the men-
	Size of Size and From To DEPENDENT ATTORET
	Drilled Weight of (Feet) (Feet)
	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet)
Not	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet) Tand From To (Feet) (Feet)
No	Drilled Weight of (Feet) (Feet) Zind From To Size (Feet) (Feet) Concrete
Not	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet) Tand From To (Feet) (Feet)
No ₁	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet) Tand From To (Feet) (Feet)
No	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet) Tand From To (Feet) (Feet)
Not	Drilled Weight of (Feet) (Feet) Hole Casing Ind Size (Feet) (Feet) Tand From To (Feet) (Feet)
	Drilled Hole Casing (Feet) (Feet) Ind From To Great Tile None
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Not applicable (Feet) (F
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 18 feet at 250 gal per mi
N X A	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 18 feet at 250 gal per mi Discharge in gal per min. of flowing well Not applicable
N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 18 feet at 250 gal per mi
N X A	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 18 feet at 250 gal per mi Discharge in gal per min. of flowing well Not applicable How Tested Length of Test
N X .	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level Bischarge in gal. per min. of flowing well Not applicable Feet at 250 gal. per min. of flowing well Not applicable Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and
N X A	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Pland Static Water Level Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level Bet at 250 gal. per min. of flowing well Not applicable Flow Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff,
W X +	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level Bischarge in gal. per min. of flowing well Not applicable Feet at 250 gal. per min. of flowing well Not applicable Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and
N X N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number aeres irrigated, if used for irrigation) Gravel pack
N X Sec. T. R Indicate location of well	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number are irrigated, if used for irrigation) Gravel pack Remarks: Water is used for and around concrete tile. Water is used for
N X Sec. T. R Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Not applicable. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information. including number acres irrigated, if used for irrigation). Gravel pack around concrete tile. Nater is used for and Each acres.
Sec	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Not applicable. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). Gravel pack around concrete tile. Vater is used for and Each.
N X Sec. T. R Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Blow Tested How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Cravel pack Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Cravel pack Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Cravel pack Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Cravel packers Around concrete tile, Water is used for codling building during hot weather by packers.
Sec	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Not applicable. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information. including number acres irrigated, if used for irrigation). Gravel pack around concrete tile. Nater is used for and Each acres.

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 Dureau of Mines and Geology and Quadruplicate for the Appropriator.