File No.....

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County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

ELCEINED

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

STATE ENGINEER

1	LEONAN	d-Edward - STI	REECH	PR#4	K. LISPELL
4.				(Address) State of MONTAN	
	have appro	priated groundwater accor	ding to the	Montana laws in effect prior	to January 1, 1962, as follows:
₩		On Palent	3. Date or tinuous (SOF)	approximate date of earlies the use has been NORTH-WELL) 1958 - 1	is based(NORTH-WELL) FOR -ROOM A FIRE - PROTECTION t beneficial use; and how con- YELL) 1947 - EVERY-day RATH-ROOM (in miner's inches or gallons RAGE - IC QAL - PER- day
Inc an Ea	dicate point	of appropriation use, if possible are represents 10	5. If used to white GAR GAR 6. The melocation	for irrigation, give the acrea, h water has been applied as den - 50.FT- widden - 50.FT- widden - 40.ES- WiTH- CWNER - LECTER - L	ge and description of the lands and name of the owner thereof $E = \frac{1}{2} 1$

- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. (NORTH-WELL) 1947- (SCUTH-WELL) 1958-
- 8. The depth of water table. ASCVE 28.FT.-To-3C.FT. IT- IS-SURFACE-WATER
- 9. So far as it may be available, the type, size and depth of each vall or the general specifications of any other works for the withdrawal of groundwater

 (NARTH-WELL) - LYY-INCHI P. PE-WITH-SANDPOINT - 32.FT.

 [Se.TH-WELL) - GIN. - BRILL - CASEING - 32.FT.
- 10. The estimated amount of groundwater withdrawn each year BoTH-WELLS) ABCW 14,600-gal. PER.
- 11. The log of formations encountered in the drilling of each well if available

 LY-FF. DILF OR RIVER BCTTOM LANG

 GRAVEL AND ROCKS THE REST OF THE WAY 15 SONIE SAND
- 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 my county record NCT-THAT-I-MMC MI CF.

 CIHER-THEN-PROPERTY-FAPERS

 COUNTY-BOOK-PAGE-1027 LINE-10

Signature of Owner Lower of Chevard Streech Date 12-16-63

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

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

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

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That on the de day of Oce

A. D. 1963 at 1135 o'Clock M

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County		 	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights LAIC ENGINEED

(Under Chapter 237, Montana Session Laws. 1961)

Charance in Anthrophics	of Holt Stage	Welispell
(Name of Appropriator)	(Address)	(Town)
County of Flathead	State of Hontana	
have appropriated groundwater accord	ling to the Montana laws in effect prior to	January 1, 1962, as follow
	2. The beneficial use on which the claim is use; watering lawns, gardens,	s basedDomestic louseh
	3. Date or approximate date of earliest h	•
2	tinuous the use has been Oct.al5,19: Continuous use	
	4. The amount of groundwater claimed (
	per minute) 1500 gul. per hour.	
•	5. If used for irrigation, give the acreage to which water has been applied and	and description of the lan
	Not applicable	
E14 Sec. 16. T.28. R.2/.		
dicate point of appropriation		
d place of use, if possible.		
ch small square represents 10 res.	6. The means of withdrawing such water location of each well or other means of	-
. The date of commencement and complete drawal of groundwater Got ober 196	Submercible pump etion of the construction of the well, well	s, or other works for wit
drawal of groundwater Coteber 196	etion of the construction of the well, well	s, or other works for wit
drawal of groundwater Coteber 196 The depth of water table12 34. So far as it may be available, the typ	etion of the construction of the well, well	s, or other works for wit
drawal of groundwater Coteber 196 The depth of water table 12 55. So far as it may be available, the typ	etion of the construction of the well, well of the well, well of the well of the generator. 32 feet depth, drilled well, 7	s, or other works for wit
drawal of groundwater Coteber 196 The depth of water table 12 55. So far as it may be available, the typ	etion of the construction of the well, well of the well, well of the well of the generator. 32 feet depth, drilled well, 7	s, or other works for wit
The depth of water table	etion of the construction of the well, well of the well, well of the well of the generator. 32 feet depth, drilled well, 7	s, or other works for wit
The depth of water table	etion of the construction of the well, well of the sell, well or the generator 32 feet depth, dribled well, 7 withdrawn each year, 200,000 zellon the drilling of each well if available san	s, or other works for wit
The depth of water table	etion of the construction of the well, well of the sell, well or the generator 32 feet depth, dribled well, 7 withdrawn each year, 200,000 zellon the drilling of each well if available san	s, or other works for wit
The depth of water table	etion of the construction of the well, well of the sell, well or the generator, 32 feet depth, drilled well, 7 withdrawn each year, 200,000 gallen the drilling of each well if available santage order.	s, or other works for with all specifications of any oth inch casing.
The depth of water table	etion of the construction of the well, well of the self. se, size and depth of each well or the generator. 32 feet depth, dribled well, 7 withdrawn each year. 200,000 zellon the drilling of each well if available san ive order.	s, or other works for wit
The depth of water table	etion of the construction of the well, well of the self. se, size and depth of each well or the generator. 32 feet depth, dribled well, 7 withdrawn each year. 200,000 zellon the drilling of each well if available san ive order.	s, or other works for wi

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.

1777

Filed on the 6 day of Alexandry Clerk and Recorder

County Clerk and Recorder

Deputy

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GW 2	H H NEWS		30A3 3		T	210	1
Fire No		JAN 9 1888			County.	Lite	read
DUPLICA	* March of Manager		ADMINISTR.		MONTANA ROUNDWATE TE ENGINEER		
	Top of Ground	 : Ga .			n of Ground		
- '	Elev. above sea level29	(G			Means of W		
			(Under Chapte	er 237, Mont	ana Session La	ws, 1961)	
	Lond				ddress PL		
		Driller	oner/h	Clarty	Address 945	-854	
	10 81.		tice of Approp	,		0 1	41/1-
	• 0				Date Completed		
_		(dug, dri	ell. MAX ven, bored or	Less. Equ	ipment Used.	tary or	Sucre
5	Sand	drilled)	-		other)	. .	
		Water Use	: Domestic 🕱 Industrial 📋	Municipa Drainage			rigation 🔲
_	4		_		acter and thick oil, clay, shale,		
	To sel	etc. Show o	lepth at which	water is enc	cuntered, thicks ich the vater r	ness and ch	aracter of
-	grave					es in the	weii.
_		Size ef Drilled	Size and Weight of Casing		ret) Find	ERFORATION From	To
	Water	711020	3 37#	2	Size Size	(Feet)	(Feet)
_		7.00					
			;				
-							
	N	Static	Water Level	for non-flow	ing Well	14	feet.
		-	in Pressure for				
		Pump	ing Water Lev	el. 14	feet at 2	Sgal. p	er minute.
-		Disch	arge in gal, per	min. of flow	ring well		
	W	E How	Tested 130	riler	Length of Test.	2-	Rea
- 1		Rema	rks: (Gravel p	acking, ceme	nting, packers,	type of shu	itoff, loca-
		χ-			groundwater if t information,		
- 1	SE ISE Sec. 10 T1	8 p 1/	acres irrig	gated, if used	for irrigation)		
	Indicate location of v	vell and	a.		×		
	place of use, if possib						
	28-ff				10	y.	
ا قبسینیا	Show exact depth of bott	om.		I	Oriller's License	Number	1 =
				/	Jomey //	ne ll	acty

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.

13,043

Find on the I day of Modern A. D. 197 at 12 County Clerk and Recorder

GROUNDWATER INDEX

Company of the Compan			Page / of 5
OUNDWATER INDEX			
	Twp. 23.70	Rge.	5/W
unty <u>Franciad</u>	Twp. 2377	ar # 2	
	· ·		
	Type of Form	County File No.	Remarks
c. Mame of Appropriator		<u> </u>	
1 British to fill & Son; do	604	10052	
Kinstilia Goseph	604	15-	
1 Shults Mayo	GW2?	0500	
Weintery R.J + E. 5	Sw 2	14787 7	
2 Campatil, James W	6212	14767	
Harton, Okelma	6w2	1/575	
2 Peterson, Carl J. Thoris 1	642	13310	
2 Hatter: Jo ann	6 W)	1	
2 Logan, Luther at	GWY	1/3343	
2 School Wist #3	602	9468	
Smith, Each.	Gay	10173	
2 Walchil, for (a)	842	14609	
2 Backery, Ocik		10290	
3 Downes, Clarence H& Elda	aux	10343	
3 Folker, Cuc		10/28	
3 Westby, Rucken & mystle	664	10383	
3 Welddowson Conta	64	9854	
14 Black, Robert &	6:02	14223	No.
14 de young Harry	6003	11/3/2	
14 Jorenson Bis T	GWY	10318	
14 Winat, Claux 7	Guy	10885	
15 Beenneman, Cliffort	Gust	9370	
15 da Young, John	GWZ	975-1	
15 Ramsey, Claudell	664	10593	
1. Collier, Line was Bertha	Guz	12192	
16 Colley Xin wa Bertha		10860	
16. Eurng 7cm	6w2	14013	
16 Fine Wisel No.	Cuit_	10337	<u> </u>
16 Ferres Wall !	Cuy	10336	
16 Fr to Mayor G + Tillde dit	17. GW4	10717	
16 Sich, Sand 5	6:607	107/2	
16 Hart, Chaires	604	11075	
110 - thread muio 4	004	1000	i !
16 Kauffran, Lan & Cono	11 614	1065	
12 Kruffman, Rollan -1	G1W4	10:50	
16 Marsk, RussillE + Toma	6. 4	10799	i
16 Fravence, Oliver C	6w4	/3903	
16 Rynieda, W.	642	11.7	
14 Spritte House	1 Gu 3	1/2 863	2
16 like, Willand Z		10216	
17 Ruck & Fl - Freilie Alla	all 644	10503	•
17 today Front s. 4 that	644	10365	•
17 Bilram, Honge 17 Cossin, Eanas. 4 x.w	Calut	1694	
17 Willia Linia + Becti		1036	

County	سو در		r'	Twp.	<u> </u>	÷	Rge.	
		 _ * < :	·					

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Name of Appropriates			
17	Maxte; & Line	562	12251	
17	Houston all Corden	Missiance	10576	-
17	Lougias, alma Cardine	604	105-76	
17	Eggell, Same ?!!-	GUY	9934	
17	Topp, albert Louis	GWY	10665	
17	Treese, C. J. & Fina	6W4	10384	
<i>1</i> 7	Fring Mynn & Volet	6104	10355	\
17	Gedder, Eddy & F Raile C	60.2	11914	
<i>1</i> 7	Gutierry , Fry + Shring	662	14820	Sec. 17 or 20 (Set Die)
77	Hansen, Ted Thense	64.3	142/3	
.17	Nicho E >	604	10585	
12	Jackson, Alma F. + Calit E	6W4	10224	
17	Johnson, May in Edward Killogg	664	11905	
12	Johnson Mercueldu adkillas	Guy	10940	
17	Kausman Joseph Trotucile	6604	11627	
17	Lampman, Elvera 11	CXVY	10932	
17	Farsen, delhet I	Bu. 2	11457	
12	Leluc, Jamesk. + Wanting	602	11747	
12	Towner there I & Dantage	GUU	10800	}_
	Mc Physing Farming	643	14595	
17	meading Garner	602	13054	
17	Therease, To 7	Gaz	98.0	
17 -	moce fames a side the	Guy	10994	
17	Cerch, Through & Tilan	GW	11193	٠.
17	Podell, adalas: 1	Guy	10767	
17	Ridiardon, Grace	6W2	14339	* 144
17	Sarrell, Christ T & Manually	644	10920	
	Schoenment, Chang & Kiss	644	10033	-
17	Sulus ailard of our	GWY	10446	
17	Bienaux Folg	Euz	14270	
12	Sinery, Bur	64:3	14032	
1300	Spiriten Clayton W	Guz	14771	
17	Trysiett, Thomas (Thetas	609	10987	
17	Truman frethe To	600	12955	
12	windy angles T	6612	14300	_
17	1021. Chand Fulipud R.	1861	391/	willing
17	Went max 7.7 Brace	604	10748	
17	Willand Horman	Gay	9400	
1	Bank, Jether C	604	10475	
18	Parliery Fact a.	C-1-4	12:363 3	
12	Cilyan w 21 + Esther K.	6114	11659	
18	Fullow, Blukane	Car	14311	
18	Livacue Tiness, delle	6 4	10432	
15	tlemmate and	Copyell	10359	
15	To tionly, Wiela Zantal	6014	10363	
19	Manualmen, Paul C.	6144	19239	
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Sec-	Name of Appropriator	Type of Form	County File No.	Remarks
18	tiene Nali R.	6-802	14324	
18	Rostanda David 11	Cous	13332	
	Williamon Carl	602	13113	
19	Samuelt ich hild & Thouse B.	COWY	10954	
ja	Rhu L. Wolet	602	1266.78	1
19	Anderson, Russell	602	9730	
19	Briater Oswald	Cawy	9767	
19	Plias, George + Joyce	GUY	10763	
19	Gilbertson, James A.	66.4	11093	
19	Luest, Lane	6w2	14465	
19	Sweet Wictor A	CWY	16974	
19	Guest, Micheal Illen	6134	10969	
19	Handman, Worth a.	1959	1000	
19	Keith, Herry C.	Cours	10436	
19	Kerney, Oldon King	6.44	109.25	
19	Kirkpetuck Kenneth , arlene		10117	
19	Nortman Oul I	Cors 2	12637	
' h	La Bontes, John G. + Viola T.	6417	14081	
	Millie, Woods no	GW2	11493	
19	O'Cain John S.	Gaz	1,,798	
19	Peterson, Par	6112	9755	
19	Returne Victor 7.	6:12	12254	
19	Phinney drieng (1	644	10926.	
19	Parior John	6003	14571	
19	Bumery Leter	600	13256	
20	De Tica Joseph Worketherensk	- Gay	10018	
20	drew Faurence Andarthyto:	Cours	10321	
20	Edwardson, Han	Cowa	10431	
20	Exchange, Roger	642	13933	
	Fisco, Went W.	Guy	10080	
	Fuco, Mene as	6002	14195	
30	Find, Redeit S	6124	11048	6
<i>30</i>	Harbin Frank	6W2	14561	-
20	Flaver Frink	640	11901	
30	Minley Van C.	6	13237	
30	Floreand Emest A.	Bal	1107	
20	Godinion John R.	614	9/60	
	Jones, T. B	644	9524	
	Krauss, tlime th	6.03	13783	
	Brows Flance 11	Cw3	14461	
	Tuesay Chris H.	1959	Pic 7	
E .	Fachke Marin Z	GWY	11.179	-
	Philly R. E.	604	1079.2	
20	South Hate Village	602	14574	
<u> 20</u>	Minanu grossi	642	13981	
<i>30</i>	Vally Transfer + Store	3	1/389	

Twp. 257: Rge. 2.60

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	Western motors Inc	602	145-22	
20	Willy Chair 1 & Timion		11010	
1 1	Wise Douglas	642	11975	
	City of Kalispell	602	11477	
- 1	Wise Douglas	6W 2	14658	
	Wish Dandas	GW4	10905	
	andries, Hinney	G02	14532	
	Edge Fuda O.	G W4	10790	
	Flathad Co. Shop Site	622	13025	
3 1	Prenatic, Ken K.	6:02	14511	_
	Philps, Scott	6w2	11968	
2/	Sulve Book	6103	14341	
2/	Grand Smith, Chancey	644	9745	
21	Lunder Gentis G.	6W2	12903	
21	Stidge, anold I.	GWY	10590	
	anderson, Crvin S. + Evelen E		10956	
	Baldwin Fixing. & Emoglan	į.	14292	
34	Alarma, Passmore	664	10477	
25	Emmest, alice &	664	11057 -	
212	Kasita by Lawrence E. docume	608	10554	
26	Siblerad Emilia	644	10601	
27	Serbangia N.	6W.3	14471	• • •
28	Grant, Daral, a	644	9474	
29	Klauker, Relicia &	Guy	10287	
28		644	10399	-
29	Brish, Lily 5	602	14672	
29	Cochran Louis 12 4 Renne	7664	0338	
29	Ellis, W. g.	6000	14821	
54	Flatterd Co.	6002	14337/3	<u> </u>
29	Hillert, Venn Pack	6002	11:10	
$\mathfrak{S}_{i}^{c_{i}}$	Lance Richard V.	64.4	11013	
1	Long, William	602	12/130	-
29	Martin, Charles	604	10544	
-29	Physips, G.S. + Frakene	1644	10331	
23	Sneffent, a. F.	Jausy	10376	-
29		Court	11002	-
29	stand, for Time sliving.	GW4	11150	
	Whitespiroten, um C.	6.3	14502	
4	Williams, Noyk E	644	10270	
	Rithey Catherine of	6104	16435	
	Portane, Ederth & Blady & le	,	14677	
	Tandtoni Roberty 4 Marine (604	10951	
30		603	14794	
	Hime John J. 9 12 hug E	6413	14175	
			10383	
<u> </u>	mitchell James &		1-0303	

County Statistic Twp. 2577 Rge. 2160

Sec.	Name of Appropriator	Type of Form	County File No.	P1
		- Jype of Torm	- TITE NO.	Remarks
31	Witchell James X.	662	13029	
	Nathe , david 721 a Betty J.	662	14519	
	Susaka, Lucelia	602	13942	\
	Swaka, Lu Celia Gali	6w3	12567	
32 32	allen, Do Frederic A & Potricia	16W2	14132	
<u>3</u> →	Boudisti, C.A.	Gw 4	10673	
	thilatron, willand w	602	14300	<u> </u>
	Bodieg Francis E. Flerold	Gu 3	14687	<u> </u>
	Bolog, Danied D. Circle K. Packing Co.	GW4'	10901	}
		602	11450	<u>}</u>
33	Harrison Court & Makel 7.	604	10936	
	Mac Zachian, walthing		9804	1
33/	Connect, Francis J.	6004	3805	
	Sokalonski Ted Atomici	604 604	9919	
	Jokalowski, Pody & Farmer	609	10111	
	Tothe Andrews	664	111705	
	Truesk Jacks	Coury	1/2/3	
L	Lever Louis	6W4	10496	<u> </u>
. 1	Conner, Just-	664	16410	
	Coper, Home Frank	664	10221	
	Grenfell arthur 2.	604	10585	
_	Menter, Solmer	GUY	9250	
3.5	medi Silmer	GUY	10220	
35	meule, filmer	6w4	10219	
35	Mero, Ununda	604	10470	
35	Sander Robert J.	Gra 2	11813	
36 7	Ridinary Marie	664	110-13	-
?6 7	Redel Alic J. Hing K.	604	11056	
0	Catter, John	Cowa	14/23	
?. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Indez, Rick	664	0988	
,,,,,				
4	Varias, John R+ magnit A	GW4	11102	
1	Davies, John R+ magnet A Detalies, Godon R+ Jewel d. Stephens, Leonard M.	Guly	10791	
1.46	sleptons, demand M.	GY4	11105	
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County.	7	i.	E (2	25	œ.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Joan R. & Me		DEATER		TAG! WOTTOBETT
(Name	of Appropria		(Address) State of Montana	(LOWIL)
have appropriated	groundwater	according	to the Montana laws in effect prior to Janua	ry 1, 1962, as follows
N N			•	
	: : :	2.	The beneficial use on which the claim is based	l
		-	household & irrigation	
		3.	Date or approximate date of earliest benefic tinuous the use has been 1952 - conti	
		j	tinuous the use has been 1722 - Contra	
	a i i i	E.		
	-	1	The amount of groundwater claimed (in min	an's inches on millor
		*.	per minute) 30 gal/min.	ter a medies or gamor
		ŀ	Per immute/	
		1	T	tast # # Table
<u> </u>	<u> </u>	5.	If used for irrigation, give the acreage and d to which water has been applied and name	escription of the land of the owner therec
•			approx. 4 acres NWASEA Sec 4 T	28 821
	28n R.21#		***************************************	
icate point of app	ropriation			
l place of use, if th small square repi	possible. resents 10	6.	The means of withdrawing such water from	a the ground and th
es.			location of each well or other means of with	drawal
			alaskai a mama ak kamana	
The date of comme	encement and	completio	of the construction of the well, wells, or	other works for with
The date of comme drawal of groundw	ater	1952	electric pump at house n of the construction of the well, wells, or	other works for with
The date of comme drawal of groundw	ater	1952	electric pump at house n of the construction of the well, wells, or	other works for with
The date of comme drawal of groundw The depth of water	er table	20 f	electric pump at house n of the construction of the well, wells, or	other works for with
The date of comme drawal of groundw The depth of water so far as it may be works for the with	er table be available, t	20 f he type, s	electric pump at house n of the construction of the well, wells, or t. ize and depth of each well or the general spec- drilled vell, 6 inch. 35 feet	other works for with
The date of comme drawal of groundw The depth of water so far as it may be works for the with	er table be available, t	20 f he type, s	electric pump at house of the construction of the well, wells, or t. ize and depth of each well or the general spec	other works for with
The date of comme drawal of groundw The depth of water so far as it may be works for the with	er table be available, t	20 f	electric pump at house n of the construction of the well, wells, or t. ize and depth of each well or the general spec	other works for with
The date of comme drawal of groundw The depth of water so far as it may be works for the with	er table be available, t	20 f he type, s	electric pump at house n of the construction of the well, wells, or t. ize and depth of each well or the general spec- drilled yell, 6 inch. 35 feet	other works for with
The date of comme drawal of groundw The depth of water so far as it may be works for the with the stimated amount of the estimated amount of the date of the stimated amount of the st	er table be available, to drawal of ground	20 f he type, s oundwater	t. ize and depth of each well or the general spectricled yell. 6 inch. 35 feet	other works for with
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The date of comme drawal of groundw The depth of water so far as it may be works for the with the comment of the log of formatical states.	er table De available, to drawal of grount of grountions encounter	20 f he type, s oundwater dwater wi	t. ize and depth of each well or the general spectricled yell. 6 inch. 35 feet	other works for with
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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.

3 530 Jan 96011 224

File ?	No
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County	·

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

3W 4

Declaration of Vested Groundwater Pinhte

R

	n R	nue or a	Dbrob	TIGITOE		of 48 West Evergreen Dr. Kalispel (Address) (Town)
County of	<u> </u>	Plathe	BA	····		State of Hontana
have appr	opria.	ted group	dwate	T acco	ording	to the Montana laws in effect prior to January 1, 1962, as follows:
		N				
				-	2.	The beneficial use on which the claim is based. House old us Garden and Laun
				-	3.	Date or approximate date of earliest beneficial use; and how con-
			:			tinuous the use has been ADD. 1947
				⊢ .		Continuous use.
				j		
					4.	The amount of groundwater claimed (in miner's inches or gallons
			; 	-		per minute) Not Applicable
		 				
		<u> </u>			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	J	m ~ 250	21			half acre of gardin and law of same prope-
cate point place of	use,	if poss	ible.		_	
a small sq: s.	uare	represent	s 10		6.	The means of withdrawing such water from the ground and the
9.						location of each well or other means of withdrawal Electric Shallow well Prop
						Location - under Gamage
drawal of	greu	ndwater		Not	Mho	n of the construction of the well, wells, or other works for with-
drawal of	greur	ndwater		Not	Ma	n of the construction of the well, wells, or other works for with-
drawal of	greur	ndwater		Not	Ma	n of the construction of the well, wells, or other works for with-
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drawal of The depth So far as works for	of w	ndwater vater tabl	e	Not Twol	Kno ve P	n of the construction of the well, wells, or other works for with-
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The depth So far as works for dismet	of wit ma	ndwater water tabl y be avai	lelable,	Hot Twol	Knc ve F	n of the construction of the well, wells, or other works for withmen. Test ize and depth of each well or the general specifications of any other ize about 30 inches in
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The depth So far as works for dismet	of wait man the war.	water table y be avaing withdrawa	lable, l of g	Twol: the typround	Kno ve P vpe, si water.	n of the construction of the well, wells, or other works for withmen. Test ize and depth of each well or the general specifications of any other ize about 30 inches in
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drawal of The depth So far as works for dismet	of wait man the war.	water table y be avaing withdrawa	lable, l of g	Twol: the typround	Kno ve P vpe, si water.	n of the construction of the well, wells, or other works for without. The state of each well or the general specifications of any other state on feet. Size about 30 inches in the state of the state o
The depth So far as works for dismet The estima The log of	of wit man the war.	water table y be available withdrawa	lable, l of g	Twol: the typround andwatered in	rpe, si water. er with the	ize and depth of each well or the general specifications of any other **Leen feet. Size about 30 inches in thdrawn each year. 182,500 callons a year drilling of each well if available not known as may be useful in carrying out the policy of this act, including
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drawal of The depth So far as works for dismet The estima The log of	of wit man the war.	water table y be available withdrawa	lable, l of g	Twol: the typround andwatered in	rpe, si water. er with the	ize and depth of each well or the general specifications of any other **Leen feet. Size about 30 inches in thdrawn each year 182,500 Gallons a year drilling of each well if available not known 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.

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County.

		STATE OF	- · · · - · - · - · - · - · - · - · - ·	
	ADMINI	STRATOR OF	ROUNDWATER COD	DE 30 1963
	C	OFFICE OF STA	TE ENGINEER	
	_			- UU UEC 3 () 1963 - 기 기
	Declaration	of Vested	Groundwater	Rights
				BI) STATE ENGINEER
012		The state of		
Laner		1.	4	Kelifell (Town)
(Nem	e of Appropriator)		0f(Address)	(Town)
County of	c of appropriatory		State of	(TOWA)
have appropriated	l groundwater acco	rding to the M	intana laws in effect p	rior to January 1, 1962, as follows:
N				
: : :		2 The benefit	iciki use on which the c	claim is based Home
		Lire sto	ck irrigation	B
		•		
		3. Date or a	pproximate date of ear	rliest beneficial use; and how con-
		tinuous th	e use has been	ght place in April 196
	E			
		4. The amou	at of groundwater clai	imed (in miner's inches or gallons
		•		
		,		
				creage and description of the lands
S		to which	water has been applied	d and name of the owner thereof
yof Sec 11 T	28 21	Appro	X A acres	ure
, -			D D Brememan	& Sons Inc.
icate point of applace of use,	propriation			
h small square re				h water from the ground and the
es.	•	location of	each well or other m	neans of withdrawal
			ecerte heek	
\$\$P\$ \$48 \$48 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45	***************************************	• • • • • • • • • • • • • • • • • • • •		l, wells, or other works for with-
The depth of wa	ter table	able to say	r	
-				
So far as it may	be available, the ty	ype, size and del	oth of each well or the	general specifications of any other
WOFEE TOP LITE WIT	marawati of Riograf	matet		

	***************************************	***************************************		
The estimated an	ount of groundwat	er withdrawn e	ach yearplan.A	pprox /##/## #/ 1.000.00
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	Done -8.78	TTEDIO		
	***************************************	***************************************		
				at the policy of this act, including
	and page of any co	-	e available	
		IIOET	a variable	9
		c	Signature of Owner	remand to
			uguature of Owners.	Warmen let
			Da	11e De 18/63
				week / o/ -

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.

10,052

Filed on the Say of Ale

A. D. 19 13 at 3 o Clock & M

County Clock and Estorate

By

Deputy

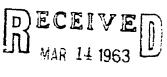
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TRIPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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



STATE ENGINEER

(Name of Appropriato	of Route 4, Kalispell (Address) (Town)
County of Flat	heed State of Montana
have appropriated groundwater a lows:	according to the Montana laws in effect prior to January 1, 1962, as
N .	2. The beneficial use on which the claim is based General Farm USA
B	3. Date or approximate date of earliest beneficial use; and how continuous the use has been March, 1940 and use here continuous since that date
×	4. The amount of groundwater claimed (in miner's inches or gall per minute)
s	5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow thereof General Ferm Use caly
V4 Sec T 2 ₹ R 2	thereof
icate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and
h small square represents 10	location of each well or other means of withdrawal
es.	
The date of commencement and	completion of the construction of the well, wells, or other works for w
The date of commencement and drawal of groundwater The depth of water table	completion of the construction of the well, wells, or other works for we harch 12, 1940 and well was finished harch 14, 1940 feet to the water table level type, size and depth of each well or the general specifications of
The date of commencement and drawal of groundwater The depth of water table	completion of the construction of the well, wells, or other works for we harch 12, 1940 and well was finished. March 14, 1940 feet to the water table level. type, size and depth of each well or the general specifications of groundwater. Size of pipe - 6, 20-16 pipe from
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of	completion of the construction of the well, wells, or other works for we harch 12, 1940 and well was finished. March 14, 1940 feet to the water table level. type, size and depth of each well or the general specifications of groundwater. Size of pipe - 6, 20-16 pipe from
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The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of ground in the commence of the commence of the commence of the commence of the log of formations encountered	completion of the construction of the well, wells, or other works for well was finished. March 12, 1940 and well was finished. March 14, 1940 feet to the water table level. type, size and depth of each well or the general specifications of of groundwater. Size of pipe - 6, 20-15 pipe from the state of the second specifications. Water withdrawn each year. Water withdrawn each year. 200,000 gallons.
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of ground in the log of formations encountered in the log of formations encountered in the log of formation of a similar technique.	completion of the construction of the well, wells, or other works for well was finished. March 12, 1940 and well was finished. March 14, 1940 feet to the water table level. type, size and depth of each well or the general specifications of of groundwater. Size of pipe - 6, 20-15 pipe from the state of the second specifications. Water withdrawn each year. Water withdrawn each year. 200,000 gallons.
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of ground in the log of formations encountered driller a report.	completion of the construction of the well, wells, or other works for we have highly and well was finished. March 12, 1940 and well was finished. March 14, 1940 type, size and depth of each well or the general specifications of of groundwater size of pipe - 6, 20-1b pipe for the rest to 170 feet. Water withdrawn each year 200,000 gallons. I water withdrawn each well if available See etteched well are nature as may be useful in carrying out the policy of this act, includy county record.
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the stimated amount of ground. The log of formations encountered the stimated amount of grounds are possible to their information of a similar eference to book and page of an	completion of the construction of the well, wells, or other works for we have highly and well was finished. March 12, 1940 and well was finished. March 14, 1940 type, size and depth of each well or the general specifications of of groundwater size of pipe - 6, 20-1b pipe for the rest to 170 feet. Water withdrawn each year 200,000 gallons. I water withdrawn each well if available See etteched well are nature as may be useful in carrying out the policy of this act, includy county record.

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

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

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

5 GW 2 Revised 1969 13-3M-10/69

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 APMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

								_		
1	Under	Chapter	237	Mo	ntana	Session	Laws,	1961.	35	amended

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Eler. above ten level 235
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	Feet)	TL (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0	7	sifes Ican
form may be returned.	3	4/2	dand
Owner WEINBERG	42	ÍÌ.	Gray loft clay
Address HOLTSTAGE File File MANT	7	118	sandy clay
KALIS PELL MONT May 5 500	118	136	Loose Fren Fill
Date well started 3/18/71 GW 1	136	137	Harden felt
completed 4/30/71	139	148	Sandy Maying
DOULED	148	158	They Isl Hord
Type of well	ग्रंड	169	Hickey From Il
(Chura drill, rotary or other) Water Use: Domestic Manicipal Stock Manicipal Irrigation	169	171	100 out landans
			gravel water
*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). A PRIRGX 4 A			
ESTIMATED ANNUAL WITHDRAWAL 20 G. P. M.			
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS			
7" 7"30 to 0 171 Kind From To (Feet)			,
N	_		
Static water level 3.0 ft. Pumping water level 5.0 ft.			
at	,		
measuredminutes after pumping began.	9		
*Measured from ground level.			
Well developed by BAIL C.R.			
for hours.	p,———		
Remarks: (Gravel packing, cementing			
packers, type of shutoff)	•		
NE 13/W Sec. 11 T 3 9 NR 21 E	·		
T. Z. S. N. R. Z. L. E. S.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature 10 101 - 111 garage			
Driller's Address / # / / / / / / / / / / / / / / / / /			
LICENSE NO. 1. C	17	1	_ Show exact depth of bottom

STATE OF MONTANIA
COUNTY OF FLATHEAD
Filed on the 26day of
D. 1971 at 7-250 Clock M

Som
County Clark and Recorder

By
Deputy

T. 1.1. 4.112 IITop of Ground MONTANA STATE BOARD OF HEALTH (Elev. above sea level 9956 Water assed Sewage Division WELL DRILLER'S REPORT Registration No. 3 Driller Mayo shall Address Halispell Owner of Well 200 Kurnschella

Exact Location of W-11 from = July 10 J Water to Be Used for Elmeral Dom use. Drilling Begun 224/2 Well Finished 24 note lived, Indicate on the diagram the character and thickness of the different strata rates with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and beight to which the water rises in the well Casing Record PERFORATIONS (Prest) Describe the type of joints in casing 2 kneed and Describe any screens used now John Jen min.

frunt:

(Perme Baller, trove Ric.)

Signed May & Karthy

Date man 14 19 428 Capacity of Well How Determined (Law and Regulations on Reverse Side) Show exact depth of bottom.

A. D. y. B. s. 14/0 Call
Alena & Mellicane

Opens & Land of Access

By Done & Land

-

3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

JUL 3 1973

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWALLER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

Developed of

Developed after January 1, 1962

(Under Chapter 237 Mont	ana Session Laws, 1961, as an	mended) Top of	Ground	(Elev. abovu sea level)	3_
by the owner with the Cour	by driller, and three copies to nty Clerk and Recorder in the ast copy to be retained by dri	county in (Feet)	To (Feet)		
	If not applicable, so state, other			4 1	
	mple the Administrato	7-	f	Sandy	
Address Montford	P File 14767	n's Use		Journe .	
Kalunga a M	ach. Sure 2919	i73			
Date well started	5,1993 W 1 1011 A			hand all	
completed	acha			-Calittle And	<u> </u>
Type of well	28/73			Cooper Tangon	4
Equipment used 22 W	(Dug, driven, bored or drilled	rie	3	11	
Water Use: Domestic 🔼	(Church drill, rotary or other	igation []			
•		/Lawn []		AidL.	
USE: If used for irrigation,	industrial, drainage or other. and location or other data (i.e.	Explain.			
	one section of other data (i.e.			Mina	
ESTIMATED ANNUAL WITHD	RAWAL				
Size of Size and From Drilled Weight (Feel Hole of Casting		TIONS			
71010 23 #	1.31 Klind From		2	S. 11	
			00		
				-idi atta	
и	Static water level	1/2			
	Pumping water level	440 ft.*		and	
	measuredminutes	s after pumping			
W	*Measured from ground Well developed by"				
	for hours. Power Pur			Gravel	
s	Remarks: (Gravel pack packers, type of shuto				
7124 1/1 1/4 Sec. 12					
T. 28 N R. 21	E				
INDICATE LOCATION OF WEACH WALL SQUARE REPR	VELL AND PLACE OF USE, IF	POSSIBLE.			
Driller's Signature	us maller	y			
94	45-85 Ave	2			
Kalispell	Mont LICENSE NO	18 13	9-1	Show exact depth of bottom	
mollartu	Hell Dalle	Lina	•	-100	,
7		- /		54953	

しまちからかり William I a Property of the Party of the Par MUNICIPAL OF THE CONTROL OF HEIGHTON

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Logical Control

'ile No		GW 2		Т	28N	R-21¥	4
Top of Ground			TRATOR	OF MONT OF GROUT STATE E	'ANA NDWAT		
(Elev. above sea level2950	.)	• • •	riation	by M	eans	of Well	ter
_						Laws, 1961)	
maniy silt 0' to 52'		belma Gorton					
-		le Olsen and Jus				-	
-		e of Notice of Appro					
_ (e well started 2	•			•	
-		ug, driven, bored or rilled)		(Churr other	n, drill, ro)	itary or	
-	Wat	ter Use: Domestic Industrial		micipal [er □ Ix :k □	rigation [
5" to 155" Grey silt	stra Sho	Indicate on the d	ing, such a ater is enc	is soil, clay ountered, t	, shale, g hickn <i>e</i> ss	gravel, rock o and characte	or sand, etc
		ring strata and heig			es in the	well.	
	iize of Orillad Hole	Size and Weight of Cooling	From (Fuet)	To (Feet)	Kind	PERFORATION Prome	T.
191° to 198° Heavy Clay with some gravel	}	10" I.D. 31.20 lbs per foot	0	264 ‡	123-	248 6 perfora per feet	262 Sions
-			1			ļ	
198' to 248' Brown hard -			!		 ====================================		
28t' to 264'	٦	Static Water Level	fer non-f	owing Well			feet.
garve and sand	-	Shut-in Pressure	_				
Total depth 264		Pumping Water Le					
- w	١.	Discharge in gal.					
		How Tested Pump Remarks: (Grave)					
		tion of	place of :	se of grou	ndwater	if not at we i, including	ell, and any
		acres ir	rigated, if	used for in	rigation)	200	
- III IK S-12 26 21							
Indicate location of well and place of use, if possible. Each small square represents 10 acres	:h				***************************************		
Show exact depth of bottom.				Driller	5 Licens	se Number	
			Ś	Leaven	,	justine.	The second second is

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.

Theno & Muchome

Thereby Zatorsky

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

returned.

Driller's Signature.

Filed on the A day of PMACA
AD 1945 at 1.350 Clock M
County Chest and Recorder
By

i.e., they should be pumped at rates not more than 75 percent of the tested capacity of the aquifer.

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater appropriation form,
	GW 1, Notice of Appropriation of Groundwater
	X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
	GW 3, Notice of Completion of Groundwater Appropriation without Well
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
	was forwarded to this office by the County Clerk and Recorder.
	This form is identified by
	Owner Jo Ann Hatton Address Kalispell, Mont.
	Location T. 28N., R. 21W., Sec. Document No. 14123
	This is to inform you that your GW form has been received and is complete as filed.
X	This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
	For our records, please indicate the use of the water (i.e. domestic, stock, irrigation, etc.). And also indicate the section number in your location.
	Other.
	Dog as B. Inith
~ _} ,	small square represents 10 acres.
Sho	ow exact depth of bottom.
	Driller's License Number Driller's Signature
This form in the cou	to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder,
Please ans	wer 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.

	Doc. No. 14/2 3	GW 2		Τr	CA R	\$ 1
	Filed for record this 23 day of 1			-	-7	/ 1
	A. D. 19 70 , at 15	2:45	ያጥ ል ጥጽ	OF MONTA	unty J	head
	o'clockM.		TRATOR (OF GROUN	DWATER CO	DE
	Top of Ground		FFICE OF	STATE EN	GINEER	
	(Elev. above sea level	Notice of	Compl	etion o	Ground	lwater
 			riation	by Me	ans of V	Vell
-	0-4 For soil	• • •			 ssion Laws, 1	
	4-30 Flay	-	-			
-	30-48 fine fand 42-53 done and fane	Owner of Styre of	atton	Address	-Htay	Hatapell
	80-48 Fine +	Driller / /		Address	1.11 110	lovell
+	14- 33 day and frame	S. S	7	O	/W / /(^G	and the same of th
一		• •	• , •			
- .	Ì	Date well started	Hefre	Date Co	mpleted	14/69
 		Type of well far	0	Equipme	ent Used	
H		Type of well dug, driven, bored or drilled)		(Churn, other)	ent Used	, Lever of the
<u> </u>				ŕ	a -	·
-	Lich L	Water Use: Domestic Industrial		nicipal 🗍 sinage 🗍	Other [] Stock []	Irrigation []
-	2 mil 2 2		_	· •	_)
-	100	strata met with in drill	_			
-		Show depth at which w	ater is ence	ountered, th	ickness and "	_
-		bearing strata and heig	ht to which	ı water rises	in the well.	
		te of Size med	From	To I		RATIONS
F.	<u> </u>	Eled Weight of tole Casing	(Feet)	(Feet)		rem To
		" " " "	1	53	Stav (Feet) (Feet)
	/	" /" X 5 H				
		;			}	
						Í
		.				
				:		
Γ	п	Static Water Level	for non-fle	wing Well.	3/	feet.
		Shur-in Pressure			•	
		Saut-19t Pressure	or riowing	; 17 GIL		
		Pumping Water L	vel	5 feet	at 5.0	gal. per minute.
		Discharge in gal.	per min. of	flowing wel	1	
].				
 		How Tested	10	Lengt	n of lest	44:200
		Remarks: (Grave				
†		tion of	piace of u similar per	se ot groun tinent info	uwater it not rmation, inclu	at well, and any ding number of
<u> </u>	12)		<i></i>			
F	111111		rigated, if	used for irr	igation)	
-	Sec. 12 T 27 R 2					
Η.	Indicate location of well and place of use, if possible. Each					
-	small square represents 10 acres		* ** *	• •••	** - ** - *********	
-					*	** ************************************
	Show exact depth of bottom.			<u> </u>	License Nur	
				rage.	E Lice	y many
				truler	s Signature'	1
Th	is form to be prepared by driller, and t	hree copies to be filed!	y the own	er 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.

r <u>27</u>	/ k _	2110	:	
County		-	<u> </u>	J. Market J. Market

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D, 7337 III

	Vested Groundwater Ricer 237, Montana Session Laws, 1961)	_
		STATE ENGINE
Lutin in I you	of 2	
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows
2. 3. 4. Sec. T.Z.R.Z.Z. state point of appropriation place of use if possible	The beneficial use on which the claim Date or approximate date of earliest tinuous the use has been 1930 The amount of groundwate- claimed per minute) If used for irrigation, give the acreage to which water has been applied and The means of withdrawing such wat location of each well or other means on of the construction of the well, well	beneficial use; and how con (in miner's inches or gallor and description of the land name of the owner there of withdrawal lls, or other works for with
The depth of water table	size and depth of each well or the gener	ral specifications of any oth
The estimated amount of groundwater w	ithdrawn each year 98.00	20
The log of formations encountered in the		
The 108, of lotmerious encountered in the	diffing of each well it available	
Such other information of a similar nature reference to book and page of any county	record	policy of this act, including
	\mathcal{L}	
	Signature of Owner Date	ther withour

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 ' Geology and Quadruplicate for the Appropriator.

10,207

A. D. 1963 at J. D. C. S. M. C. S. M. C. S. M. C. S. M. C. S. C. S. M. C. S

File No	NT.	T 23NR 2/W
rite No.		
		Country Lattilla
~		E OF MONTANA C OF GROUND WATER CODE
The of Commend		F STATE ENGINEER
Top of Ground		alation of Commission
(Elev. above sea level. 29		oletion of Groundwater
- 0.	Appropriatio	n by Means of Well
oto 18 pr. Siet		7. Montana Session Laws, 1961) Flathes of Gounty
- 15 to 40 fr. Same	- Owner School Dist #3	Address X 11:5 Pell, Montana
- aux silte	Drille Crew Y Justes	Moder lumber Jall Mond
- 40 TO 121 A	* "	of Groundwater COG Lelis
Gray Silt.	. U \	Date Completed aw 16 - 68
V	Type of well Pulled	Equipment Used Receix
11to 145 A	(dug. driven bored or drilled)	(Churn, drill, rotary or other)
bleavy chang with		Municipal [Other [Irrigation [
- some gravel.	Industrial [Drainage Stock S
- 45 to 191 & Hoch	-	the character and thickness of the different
- packet grovel are	Show depth at which water is e	as soil, clay, shale, gravel, rock or sand, etc. neountered, thickness and character of water-
- Vant, Seep water	bearing strata and height to wh	ich water rises in the well.
L vace,	Size of Size and From	To
L 716/12 A	Drilled Weight of (Feet) Hole Casing	(Feet) PERPORATIONS Kind From To
1 1'	- 63/2 7" 00. 0	172 Size (Fost) (Fost)
- grove and said	22 Eño	none
L June 2	per fi	
и		-flowing Well
	Shut in Pressure for Flow	ing Wellhon flowing
	i i	•
		o feet at/5 gal per minute.
	Discharge in gal per min.	of flowing wellow flowing
W	How Tosted aller	Length of Test 3 has
	D (Canal public	- consistent weaken time of shutoff loop
		g. cementing. packers, type of shutoff. local fuse of groundwater if not at well, and any
3	other similar	pertinent information, including number of
201	acres irrigated.	if used for irrigation)
- SWHISWA Sec. 12 T 28	2N R2/W	
Indicate location of		
place of use, if possib small square represents		
Cham are a Jank of head		2455
Show exact depth of botto	JII.	Della Santon
		Driller's License Number
		Driller & Signature

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

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

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

4 4 120

13,343

STATE OF MONTANA
COUNTY OF PLATHEAD SS
Filed on the day of A.D. 1905 and cocclete for the county Clerk and Recorder

County Clerk and Recorder

Deputy

							1/L
		G₩ 2		T.	28 N. R	Z1_W	
				Co	ounty Patl	bead	
)3 Ft. Surface loam) Top of Ground			STRATOR O	OF MONT. OF GROUN STATE E	ANA DWALER C		
))(Elev. above sea level	970)	Notice of Appro	Comple priation	etion o by Me	f Group	dwa Well	ter G NES
(24 Ft. Sandy loam		(Under (hapter 237,	Montana Se	ession Laws,	1961)	
\	Owner	Earl S. Sm	ith	Address	Route #4	Kali	spell, Mo
į	Drille	Gordon S.	DeYoung	Address	Route #1	Kali	spell, 'a
(18 Ft. Fine sand	Date o	of Notice of App	ropriation of	Groundwat	er		
1 TO B.C. LIE SHIE	Date v	well started Oct	. 21, 1962	Date Co	mpletedOc	t29,	1962
}		of well Dri', driven, bored or led)	led		ent Used		
))) 65 Ft. Soft clay	Water	· Use : Domestic Industria	_	nicipal []	Other Stock	I	rrigation 🗍
} } }	strata Show	Indicate on the met with in dri	diagram the lling, such as water is enco	character soil, clay, ountered, th	and thickne shale, gravel ickness and	l, rock o characte	or sand, etc.
	strata Show	met with in dri	diagram the lling, such as water is enco	character soil, clay, ountered, th	and thickne shale, gravelickness and in the well	l, rock o characte	or sand, etc. er of water-
	strata Show bearin	met with in dri depth at which ig strata and hei	diagram the lling, such as water is enco ght to which From (Feet)	character soil, clay, untered, th water rises	and thickne shale, gravelickness and in the well	l, rock o	or sand, etc. er of water-
10 Ft, Cemented gray	strata Show bearin Sha of Drilled Hole	met with in dri depth at which ag strata and hei Size and Weight of Casting 74 O. D.	diagram the lling, such as water is enco ght to which From (Feet)	character soil, clay, untered, th water rises	and thicknesshale, grave- ickness and in the well FER	l, rock of character chara	or sand, etc. er of water-
) 5 Ft. Gravel	strata Show bearin She of Drilled Hole 70 0. D.	met with in dri depth at which ag strata and hei Size and Weight of Casting 74 O. D.	diagram the lling, such as water is enco ght to which From (Feet)	character soil, clay, untered, th water rises	and thicknesshale, grave- ickness and in the well FER	l, rock of character chara	or sand, etc. er of water-
ر	strata Show bearin Sha of Drilled Hole 79 0. D.	met with in dri depth at which ag strata and hei Size and Weight of Casting 74 O. D.	diagram the lling, such as water is enco ght to which From (Feet) Surface	character is soil, clay, puntered, the water rises	and thickness shale, grave: ickness and in the well Kind Stee None	l, rock of characters.	or sand, etc. er of water- NS To (Feet)
) 5 Ft. Gravel	strata Show bearin Sha of Dylled Hole 70 0. D.	met with in dri depth at which ig strata and he Size and Weight of Casting 74 0. D. 20#	diagram the lling, such as water is encoght to which From (Feet) Surface	character soil, clay, untered, the water rises To (Feet) 125 Pt.	and thicknesshale, gravelickness and in the well	l, rock of characters of the c	or sand, etc. er of water- NS To (Feet)
) 5 Ft. Gravel	strata Show bearin Sha of Dylled Hole 70 0. D.	met with in dri depth at which ig strata and hei Size and Weight of Casting 70 0. D. 20#	diagram the illing, such as water is encountry to which From (Feet) Surface el for non-flo for Flowing	character is soil, clay, unitered, the water rises (Feet) 125 Pt.	and thicknesshale, gravelickness and in the well	l, rock of characters of the c	or sand, etc. er of water- NS To (Feet)
) 5 Ft. Gravel	strata Show bearin She of Drilled Hole 70 0. D.	met with in dri depth at which ag strata and hei Size and Weight of Casting 7th O. D. 20ff Static Water Level Shut-in Pressure	diagram the illing, such as water is encountry to which From (Foet) Surface el for non-flo for Flowing	character soil, clay, untered, th water rises (Feet) 125 Pt. Well	and thicknesshale, grave- ickness and in the well FEE Kind Size None	I, rock of character chara	or sand, etc. er of water- NS To (Feet) feet.
) 5 Ft. Gravel	strata Show bearin Sha of Drilled Hole 70 0. D.	strata and heig strata and hei	diagram the lling, such as water is encountries of the which read to which surfaces. Surfaces of Flowing revel	character soil, clay, buntered, the water rises To (Feet) 125 Pt. Well	and thickness hale, grave ickness and in the well Kind Size None	I, rock of character chara	or sand, etc. or of water- ns To (Fost) feet.
) 5 Ft. Gravel Bottom of Well N 125	strata Show bearin Sha of Drilled Hole 75 0. D.	met with in dri depth at which ig strata and hei Size and Weight of Casting 78 O. D. 206 Static Water Leve Shut-in Pressure Pumping Water I Discharge in gal. How Tested	diagram the lling, such as water is encoght to which From (Feet) Surface el for non-flo for Flowing evel	character c soil, clay, untered, the water rises 10 (Feet) 125 Pt. Well	and thickness shale, gravelickness and in the well kind size. Kind Size. None	t, rock of characters of the c	r sand, etc. r of water- r of
) 5 Ft. Gravel Bottom of Well N 125	strata Show bearin Sha of Drilled Hole 75 0. D.	Size and heig strata and heig	diagram the lling, such as water is encounted by the which surface. Surface el for non-flo for Flowing per min. of Baller el packing, f place of us	character c soil, clay, cuntered, the water rises 10 (Feet) 125 Pt. Well	and thickness hale, grave ickness and in the well kinds star kinds star kinds at 50 l	trock of character charact	r sand, etc. er of water- NS To (Fost) general general to the same of th
) 5 Ft. Gravel Bottom of Well N 125	strata Show bearin Sha of Drilled Hole 75 0. D.	Stream Weight of Casting 7 0. D. 20 Static Water Level Character in gal. How Tested	diagram the lling, such as water is encounted by the which surfaces. Surfaces el for non-flo for Flowing per min. of Bailer el packing, f place of us similar per	character c soil, clay, cuntered, the water rises To (Feet) 125 Pt. Well	and thickness shale, grave ickness and in the well kind well street well street well street with the well street well at the st	t, rock of character chara	sr sand, etc. er of water- er sand, etc.
) 5 Ft. Gravel Bottom of Well N 125	strata Show bearin Sha of Drilled Hole 70 0. D.	Stream Weight of Casting 7 0. D. 20 Static Water Level Character in gal. How Tested	diagram the lling, such as water is encounted by the which surfaces. Surfaces el for non-flo for Flowing per min. of Bailer el packing, f place of us similar per	character c soil, clay, cuntered, the water rises 10 (Feet) 125 Pt. Well	and thickness shale, grave ickness and in the well kind well street well street well street with the well street well at the st	t, rock of character chara	sr sand, etc. er of water- er sand, etc.

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.

Show exact depth of bottom.

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.

Ho. 101 Dyîller's License Number

Driller's Signature

CURITY OF FLATHEAD) SS Filed on the / 1 day of Dec.

A. D. 1962, at /O_o'Clock Q_M.

County Clerk and Reserver

By Deputy

Deput7

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T	 	R.	 	

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

ପ୍ରଥଣ **1963**

STATE ENGLISEF?

(Name of Appropriator)

County of Fictinead State of Montana laws in effect prior to January 1, 1962, as follows:

		 	•	 	
					-
_					
"					:
					4

Sec. Y. T.Y. R. Y.1

S'SE 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, sorinkling & gerden use

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1903.

 Continuous since 1903.
- 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

Not applicable

The date of commencement and		the construction	of the	well,	wells,	or other	works	for	with-
drawal of groundwater	1903		**********			******	·•····		••••••

- 8. The depth of water table. Appreximately 20 feet.
- 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. Dug & Driven Well, 10 inch casing seriof.

 Way 12 inch pipe, Depth 25 feet.

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

 Black dirt. clay and sand
- 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

Available at Flathead County Court House.

Signature of Owner Land li Franch

Date \$2-23-63

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 Ferincer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Apprepriator.

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1 K	
CM.5 - H H ACM2	County Pathers
F. Nc	
TRIPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level 🗲 🎢	Notice of Completion of Groundwater
_	Appropriation by Means of Well
Land	(Under Chapter 237, Montana Session Laws, 1961)
- The	Owner Address Jack aux
- Fix	Driller Domer me Cletydiress 145-85 Wer
- Bullet	and the state of t
	Pate of Notice of Appropriation of Groundwater
- Moore	Dite well started The Date Completed Date
- 7,5	Type of well & rellect Equipment Used 2/11/2019
14 AV	(Churn, drill, rotary or drill) other)
_ / / //	Water Use: Domestic 💆 Municipal 🗌 Stock 🗍 Irrigation 🗍
- Tin	Industrial Drainage Other D
- Lange	33 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
- Jean	etc. Show depth at which water is encountered, thickness and character of
- Viene	water-bearing strata and height to which the water rises in the well.
- the	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS
meny lim	Drilled Casing Kind From To Globe Size (Feet)
- word	Minter 1
- N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
and the second s	· · · · · · · · · · · · · · · · · · ·
	Pumping Water Level 17 feet at 1 gal, per minute.
- 3	Discharge in gal, per min, of flowing well
	How Tested Siller Length of Test.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tien of place of use of groundwater if not at well, and any other similar pertinent information, including number of
s	acres irrigated, if used for irrigation)
NE INE/PSec 17 T2	∀ ^R ≥ (
Indicate location of w	
small square represents	10 acres.
Doc. NoShow exact deptiled follows	
this 29th	
A. D. 19.7.3	1 / 2 · 6 9
g'clock	E.M Herais McClarky Driller's Signature

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

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

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

Filed on the Manual State of M

County Clark and Recorder

Deputy

C.D.	4

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r	R	· · · · · · · · · · · · · · · · · · ·

County...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ficial use on which the claim is based household use- tering rien irrigation. approximate date of earliest beneficial use; and how con- the use has been August 1957.
fontana laws in effect prior to January 1, 1962, as follows: ficial use on which the claim is based household use- terring cream irrigation. approximate date of earliest beneficial use; and how con- the use has been August 1957. uous use unt of groundwater claimed (in miner's inches or gallons
approximate date of earliest beneficial use; and how con- the use has been August 1957. unt of groundwater claimed (in miner's inches or gallons
approximate date of earliest beneficial use; and how con- the use has been August 1957. unt of groundwater claimed (in miner's inches or gallons
approximate date of earliest beneficial use; and how con- the use has been August 1957. uous use unt of groundwater claimed (in miner's inches or gallons
the use has been August 1957. uous use unt of groundwater claimed (in miner's inches or gallons
unt of groundwater claimed (in miner's inches or gallons
unt of groundwater claimed (in miner's inches or gallons
or irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof cres. garden and lawn.
ores. garden and lawn.
ins of withdrawing such water from the ground and the
of each well or other means of withdrawal
- Control of the cont
construction of the well, wells, or other works for with- as on place unen purchased in 1957.
enth of each well or the general specifications of any other OD Casing 19 pounds per See
each year 1,095,000 gmllons
£ 6.11
of each well if available.
of each well if available.
of each well if available.
be useful in carrying out the policy of this act, including
be useful in carrying out the policy of this act, including

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

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

App Code.

6 then on cantuct to pounds nor re-

defined in 1912, was on place when purchased in 1917,

Rectal aubascalule purp.

LOUS,000 GALLON

no log available.

no County record.

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1	 	
County	 	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights (Walter Chapter 237 Montana Session Laws. 1961) (Walter Chapter 237 Montana Session Laws. 1961)

······································	-	Route 4, Kalispell
Ca	(Name of Appropriate Flathead	(Address) (Town) State of Nontana
have appr	opriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows
	N	2. The beneficial use on which the claim is based
	-:	3. Date or approximate date of earliest beneficial use; and how con
	×	tinuous the use has been Not known, but the well has been in continuous use since I bought the farm on April lat., 1942
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
¹ /4 Sec	13. T28# R 21W	Garden irrigated and stock water. Domestic use and lawn and trees.
d place of	of appropriation use, if possible, nare represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric 3/4 Rr. pump. Well located
drawal of	groundwaterD	ate of commencement not known. Well driller
drawal of	groundwater	have been lost. Well cleaned and electric fter I purchased place.
drawal of says t pump i The depth	hat his records nstalled soon a of water table	have been lost. Well cleaned and electric fter I purchased place. About 34 ft. type, size and depth of each well or the general specifications of any other
drawal of says t pump i The depth So far as works for	groundwater	have been lost. Well cleaned and electrically fter I purchased place. About 34 ft. type, size and depth of each well or the general specifications of any other indivater. Depth of well is 164 ft.— Drilled inch casing.
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Three copies to be filed by the owner with **the C**ounty 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.

A D. 1863 at 8 6 o'Clocks M. County State and Revocater

The Deputy

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File No.....

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County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

				sted Groundwater Rights , Montana Session Laws, 1961)
L.	County of have appropri	Mame of Appropriate Sulathiand integrations of the control of the	tor)	(Address) (Town) State of 22 to tana the Montana laws in effect prior to January 1, 1962, as follows
		N	2. The	beneficial use on which the claim is based. Junden
			3. Date	ous the use has been fulf tought the Man
-		_x	4. The	amount of groundwater claimed (in miner's inches or gallon
-	-			minute) 500 gus pais trus
<u>ا</u> ۔۔		3. T.28 R.2/.	to w	sed for irrigation, give the acreage and description of the land which water has been applied and name of the owner thereo
di id	cate point of place of us	f appropriation se, if possible. e represents 10	loca	e means of withdraving such water from the ground and the stion of each well or other means of withdrawal.
7.	The date of c drawal of gro	commencement and	completion of	the construction of the well, wells, or other works for with
	The depth of	water table	vauldne	I know some Loy 40 ft
١.	works for the	may be available, the withdrawal of gro	undwater &	and depth of each well or the general specifications of any other
				rawn each year Not any the last year
	The log of fo	ormations encounter	ed in the dril	lling of each well if available how
: .	reference to b	ook and page of an	lar nature as y county reco	may be useful in carrying out the policy of this set, includin

				Signature of Owner Linkin Willy Date 12 - 23 - 63
hr	ee copies to be	e filed by the owns	r with the Co	ounty Clerk and Recorder of the county in which the well i

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 Rureau of Mines and Geology, and Quadruplicate for the Appropriator.

A. D. 1963 at Constant Recorder

Country Country and Recorder

By Deputy

Fi 50.....

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961)

		DIMIL CITY WEER
1 Carl W. Widdowson	of Route 4	Kelispell
(Name of Appropriator)	(Address)	(Town)
County of Flathead	State of Honta	n <u>a</u>
have appropriated groundwater according to the	Montana laws in effect prior to	January 1, 1962, as follows:

SW4.5 E Sec. 13. T. 28 R.2/. Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	The beneficial use on which the claim is based
	domestic use.

3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 1916 Cortinuous

4. The amount of groundwater claimed (in miner's inches or gallons gallon per minute 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

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... electric pump swa SEA

7.	The date of commencement and completion of the construction of the well, wells, or other works for	with-
	drawal of groundwater	?./ 6

8	The depth of water table about 40 Feet		* * * * * * * * * * * *
٠.	THE CEPTER VI WHEEL HAVE AND ADDRESS OF THE CEPTER ADDRESS OF THE CEPTER AND ADDRESS OF THE CEPTER ADDRESS OF THE CEPTER AND ADDRESS OF THE CEPTER ADDRESS OF THE CEPTER AND ADDRESS OF THE CEPTER ADDRESS OF THE CEPTER ADDRESS O	,	
	So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater.		
	driffed , 5 inch , 110 Feet	*******	

10. The estimated amount of groundwater withdrawn each year 365 00

11.	The log of formations encountered in the drilling of each well if available.
	The log of formations encountered in the drilling of each well if available 2 ft. Black Soil, 40 ft. Clay LS ft. gravel Sand 2 ft. Rock Ft. gravel
	2FT- ROCK , I FT. gravel

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

Signature of Owner

Date December 5 1969

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.

A.D. 1963 at /167 at Recorder

Separty States and Recorder

Deputy

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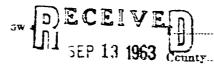
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STATE OF MONTANA FINGINEER

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STATE ENGINEER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Port 4 (Address) State of Morta	Kaliswell (Town)
county of father accumulated appropriated groundwater acc	ording	to the Montana laws in effect prior to	January 1, 1962 as follows
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×	2.	The beneficial use on which the claim is	based house
	3.	Date or approximate date of earliest be tinuous the use has been	eneficial use; and how co
	4.	The amount of groundwater elaimed (in per minute)	
s	5.	If used for irrigation, give the acreage at to which water has been applied and	and description of the lan
E. NE sec. 14 T28NR21N		there of by white some	2792 K B WE WE WE
licate point of appropriation d place of use, if possible, ch small square represents 10 res.	6.	The means of withdrawing such water location of each well or other means of	
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		n of the construction of the well, wells	, or other works for wit
		n of the construction of the well, wells	, or other works for wit
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The depth of water table	type, s dwater	ize and depth of each well or the general bell Dopth at 3	or other works for wit
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The depth of water table	type, s dwater grand	ize and depth of each well or the general well Depth at 35 below Surface ithdrawn each year drilling of each well if available	specifications of any oth
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The depth of water table	type, so dwater with the mature country	ize and depth of each well or the general bell Dopth at John for the general bell in the general bell by the general by t	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 que to us. If not applicable, so state therwise the form will be returned,

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

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Filed on the day of legel

A. D. 1963 at Sociock M

County Cierk and Fecorder

By Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

OCT 2 7 1970

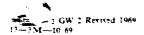
DRILLER'S LOG Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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. Developed after January 1, 1962

Top of Ground

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Eler above sea level)
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, last copy to be retained by driller.	FreeD	To (Fest)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
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Owner Henry Re Young For Administrator's Use			ب الله حيث الله الله عليه الله اليه ويها بالله الله الله الله الله الله على الله ويها الله الله الله
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Owner Henry de Yong For Administrator's Use Address Pt 4 File 14222 Kalispell, Month 1125 Am			
Date well started Oct 19, 1920 GW 1			
Del 23/1971			
Type of well willed			
Type of well Willed (Dag, driven, bored or dailed) Equipment used 22 W Bully in Tolly (Dag, driven, bored or dailed) (Dag, driven, bored or dailed)			
Water Use: Domestic M Municipal Stock M 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		工物	It Jose Roll
and Addition).			Clark
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Pumping water level	`\ }	0	Allagas
measuredminutes after pumpine			
began. *Measured from ground level.	-	-	
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Power Pump H Remarks: (Gravel packing, cementing		 	Den d
packers, type of shutoff)	"		0
STERN W KINENA Sec. 14			4-2/1022
T. N. R. F. E. W. W.			
INDICATE LOCATION OF WELL AND PLACE OF USE, F POSSIBLE.			A was
EACH SMALL SQUARE REPRESENTS 40 ACRES			
Driller's Signature Hamly MC Conty Driller's Address 945-85 ave Heat			
Helispell Mout LICENSE NO. 18	1	112	Show exact depth of borrom
LICENSE NO. L.C.		7	
			Aticle



Hathead 14

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, day, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Continued Chapter 27 Montana Session Laws, 1991, as amended Top of Ground	NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Daveloped after January 1, 1962	gravei, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.		
by the enuser with the County Clerk and Recorder in the county in which in well is located, last copy to be relationed by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Phillip Milliant of Proceedings of the Address of the County of	(Under Chapter 237 Montana Session Laws, 1961, as amonded)	Top of	Ground	(Elev. above sea level)
Please sanwer all questions. If not applicable, so state, otherwise the form may be returned. Owner Publish Military For Administrator's the His ILLS Class seed Gleeck Gleeck His ILLS Class seed Gleeck His ILLS Class see	by the owner with the County Clerk and Recorder in the county in		To (Feet)	
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Date well started #### 30 - 71 Type of well	Cluquet 10,1971	145	149	grant and adul.
Completed **WALL 30 71 Type of well **Circle** Character Cha	2/5 PM			7-30-2-0-10
Type of well	Date well started June J4-71 GW 1			
Type of well	completed JUNE 30 - 71			
Equipment used	Type of well Critical			
Manual Drainage Other Stock Irrigation	(Dug, driven, buted or drilled)			
Manual Drainage Other Stock Irrigation	(Charn drill, rotary or other)			
*Describe USS: if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNIAL WITHDRAWAL Step and From Too FERFORATIONS To FERFORATIONS N Static water level State From Too FERFORATIONS N State From Too				اب براہ جب میں بات جبالہ شاہ اس میں وی فری فری _{می} ں ہیں ہوت ہیں ہیں۔ انسان المعامل اللہ اللہ اللہ اللہ اللہ اللہ اللہ ا
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File No.....

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STATE OF MONTANA

		DEC 3 0 19
		Vested Groundwater Rights And the
E	-	r 237, Montana Session Laws, 1961)
Dile T. Sore	esiser	(Address) State of to the Montana laws in effect prior to January 1, 1962, as foll
(Name of Appro		(Address) The town (Town)
have appropriated groundw	ater according	to the Montana laws in effect prior to January 1, 1962, as foll
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	2.	The beneficial use on which the claim is based house
		and Stock
	3.	Date or approximate date of earliest beneficial use; and how
		tinuous the use has been un use continuously
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	4.	The amount of groundwater claimed (in miner's inches or ga
X	-	per minute) 300 gallons per minute
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<u> </u>		If used for irrigation, give the acreage and description of the l to which water has been applied and name of the owner the not used for irrigation
SW/ Sec. 14 T28 H2	ſ	
Indicate point of appropriation and place of use, if possible	<u>.</u>	
Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
		pup.
	and erapletio	n of the construction of the well, wells, or other works for
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drawal of groundwater		
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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.

A.D. 1963 and gollock M

George Court and Recorder

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File No.....

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STATE	OF	MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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County

Declaration of Vested Groundwater Rights

Change 227 Montage Session Laws 1961)

LINGINGER

(Name of Appropriator)	
County of Texture have appropriated groundwater according	of R. P. 7 Xaliquel (Town)
have appropriated groundwater according	State of Mintana
	ing to the Montana laws in effect prior to January 1, 1962, as follows
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	Last 1 gaster with the second
	3. Date or approximate date of earliest beneficial use; and how co
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	continuous my ever send
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 25 Jan per minute
	5. If used for irrigation, give the acreage and description of the land
<u> </u>	to which water has been applied and name of the owner there
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The estimated amount of groundwater The log of formations encountered in Such other information of a similar nat reference to book and page of any countered	withdrawn each year. I, a sailable and applicable the drilling of each well if available and applicable ture as may be useful in carrying out the policy of this act, including the record.

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

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

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

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STATE OF MCNTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

1 Clifford Brenne Name of Appropriator	<i>111.</i> 3 ×	of ?7 L	••••	/j 2/: spe// (Town)
County of Fatherd have appropriated groundwater ac		State of Mint	d. * i. d	*********************
N	2. The be	neficial use on which the demy kivesto	ne claim is base	a House
	3. Date o	r approximate date of	earliest benefic	vial use; and how con-
E				
	4. The ar	nount of groundwater nute) 5 93110	claimed (in mi	ner's inches or gallons
S	to whi	for irrigation, give the	olied and name	of the owner thereof
= 14 NF Fee 15 T28 R21			**************************************	
idicate point of appropriation	***			
nd place of use if possible. ach small square represents 10 eres.	logatio	neans of withdrawing s	means of wit	hdrawal
	FA	sement	u cern A	12 02515
. The depth of water table. 17. So far as it may be available, the works for the withdrawal of grounds.	type, size and	depth of each well in	the general spec	eifications of any other
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2. Such other information of a similar reference to book and page of any	r nature as ma			of this act, including
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		Signature of Owner	in finish	1 to conseque
			Date	<u> </u>
hree copies to be filled by the owner scated.	with the Cour		.*	,
Lease answer all questions. If not app	dicable, so stat	e, otherwise the form w	vill be returned	1.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bure 1 of Mines and Geology and Quadruplicate for the Appropriator.

9310

COUNTY OF FLATHEAD! SS Filed on the 5 day of July
A.D. 1962 at 10. O'Clock M A. D. 1902 at 10.

Security Clark and Recorder

By Deputy