Flathead

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

(Name of Appropriator	of Route 1 Kalispell r) (Address) (Town)
County of Flatheac	d State of Hontana
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follo
Sec. 16 × Sec. 15	
	2. The beneficial use on which the claim is based in irrigati
	L. The beneficial use of which the claim is based
	3. Date or approximate date of earliest beneficial use; and how of
orett to	tinuous the use has been Well Bo. 1 - 1961 -
	continuous use since. Yell No. 2 - 1956 - continuous use since.
	FEIT NO. 2 - 1550 - COMETHOORD ARE BITTED.
	4. The amount of groundwater claimed (in miner's inches or gall
well to 2	per minute) Well No. 1 - 1200
	Well No. 2 - 600
	5. If used for irrigation, give the acreage and description of the la
Sec. 21 5 Sec. 22	to which water has been applied and name of the owner then
500. 22	Well No. 1: Saswi Sec. 15; Nanwi Sec. 22; T 2
1/4 Sec T ii	R 21 W. Well No. 2: SW NW and NW SW 2 Sec.
dicate point of appropriation	T. 29 N., R 21 V.
id place of use, if possible.	6. The means of withdrawing such water from the ground and
ach small square represents 10	location of each well or other means of withdrawal.
	Well No. 1: 50 HP Electric Motor
	Well No. 2: 30 HP Electric Motor
The depth of water table	No. 1: 10 feet well No. 2: 12 feet.
	No. 1: 10 feet well are. 2: 12 feet.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any or
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any or
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any ot
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any or
9. So far as it may be available, the works for the withdrawal of ground Well No. 1: Sump 75 fe Well No. 2: Drilled we	type, size and depth of each well or the general specifications of any of advance. set in diameter set, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000
9. So far as it may be available, the works for the withdrawal of ground Well No. 1: Sump 75 fe Well No. 2: Drilled we	type, size and depth of each well or the general specifications of any of adwater. set in diameter set, 12 inches diameter, 30 feet deep
O. So far as it may be available, the works for the withdrawal of ground Well No. 1: Sump 75 fe Well No. 2: Drilled we	type, size and depth of each well or the general specifications of any of adwater. set in diameter all, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000 rater withdrawn each year/ Well No. 2: 77,760,000
O. So far as it may be available, the works for the withdrawal of ground Well No. 1: Sump 75 fe Well No. 2: Drilled we	type, size and depth of each well or the general specifications of any of adwater. set in diameter all, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000 rater withdrawn each year Well No. 2: 77,760,000 in the drilling of each well if available
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O. So far as it may be available, the works for the withdrawal of ground Well No. 1: Sump 75 fe Well No. 2: Drilled we	type, size and depth of each well or the general specifications of any of adwater. set in diameter all, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000 rater withdrawn each year Well No. 2: 77,760,000 in the drilling of each well if available
2. Such other information of a similar	type, size and depth of each well or the general specifications of any of adwater. set in diameter sell, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000 ater withdrawn each year Well No. 2: 77,760,000 in the drilling of each well if available able r nature as may be useful in carrying out the policy of this act, include
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9. So far as it may be available, the works for the withdrawal of ground well No. 1: Sump 75 fe Sell No. 2: Drilled well. The estimated amount of groundwal. The log of formations encountered Not available. 2. Such other information of a similar reference to book and page of any of the sum of the	type, size and depth of each well or the general specifications of any of adwater. set in diameter sill, 12 inches diameter, 30 feet deep Well No. 1: 155,520,006 rater withdrawn each year/ Well No. 2: 77,760,000 in the drilling of each well if available able r nature as may be useful in carrying out the policy of this act, include county record. None
2. Such other information of a similar reference to book and page of any of the scated.	type, size and depth of each well or the general specifications of any of adwater. Set in diameter All, 12 inches diameter, 30 feet deep Well No. 1: 155,520,000 Fater withdrawn each year. Well No. 2: 77,760,000 In the drilling of each well if available. Able From nature as may be useful in carrying out the policy of this act, include county record. None Signature of Owner September Mih., 19

CTATE OF MONTAINA / SS COUNTY OF FLATHEAD)

Filed on the Kday of Ock
A. D. 1962 at 9:520 Clock A.M.

plan

County Clerk and Recorder

Deputy

T 7 R 2/	2	U
Flathead	U	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1991)

(Under (Chapter 257, Montana Session Laws, 1531)
1 Hugust H Grosswil	er of Route! Kallspell (Address) (Town)
(Name of Appropriator)	er of Route! Kallspell (Address) (Town) State of Mont.
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
8	
	2. The beneficial use on which the claim is based 1xx15a110x
	3. Date or approximate date of earliest beneficial use, and how con-
E	tinuous the use has been June 1956 4 months fack year
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 500 gal per Minute
	The state of the s
\$	5. It 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 22 T 29 11 2/	80 acres Hay and Pasture Land
dicate point of appropriation	
id place of use, if possible. such small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal.
	Electric Irrigation Pump

5. The depth of water table4	type, size and depth of each well or the general specifications of any other dwater. Dug out Hole. 30 ft. 12 Diameter
). The estimated amount of groundwa	ater withdrawn each year 500 galper minute 4 Menths
The log of formations encountered	in the drilling of each well if available 2ft Dixt, 6ft
Grave	
2. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record. Hone
	0 101 2
	Signature of Owner Chiquet 21 A Northwell Date Dec 26 1963
hree copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is
cated.	licable, so state, otherwise the form will be returned.
r	
riginal to the County Clerk and Reco Mines and Geology, and Quadruplic	order; duplicate to the State Engineer; Triplicate to the Montana Bureau te for the Appropriator.

10833

FILTE OF MATERIAL SS
COUNTY OF FLATHLAD SS
FILED OF 10:31 day of alec
A. D. 1963 of 1125 Clock a.M.

2020

File No.

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Co	unty			*******	-

STATE OF MONTANA

' GW 4

ADMINIST: STOR OF GROUNDWATER CODE

OFFICE O STATE ENGINEER

Declaration of Vested Groundwater Rights

ER

4. The smount of groundwater claimed (in miner's inches or gallo per minute) 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there 3 ACRCS, 2 ASTURE, ORCHARD & GARDEN SULVANIANT OF THE MEANS OF WITH ORCHARD AND ARCHARD AND ARCH	Comete	(Name of Ap	propriator)	(Address) (Town)
2. The beneficial use on which the claim is based domestic and IRRI GATION 3. Date or approximate date of earliest beneficial use; and how or timuous the use has been Mol. Nell 1918 Continuous Mol. N	have app	propriated ground	lwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and now or tinuous the use has been Mol well 1918 Continuous Mol Nell 1918 Continuous 4. The amount of groundwater claimed (in miner's inches or gallo per minute) 300 gallows per Milute 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there 3625, 2 pasture. I Orchange & Ganden Sacres. 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there 3625, 2 pasture. I Orchange & Ganden Sacres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 2 clocy of pumps Mol Nell 9th Mol Sacres. 7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater Mol Well was Statefed Completed in 1918 Mol 2 will so they works for the withdrawal of groundwater Mol Well was Statefed Completed in 1918 Mol 2 works for the withdrawal of groundwater Mol Well is a sum of the well of the general specifications of any oth works for the withdrawal of groundwater withdrawn each year 1950, 200 Gallow 10. The estimated amount of groundwater withdrawn each year 1950, 200 Gallow 11. The log of formations encountered in the drilling of each well it available. Most by Grave 1. Sulf Solly 40 Rds. 1983 Mass of the policy of this set, including reference to book and page of any county record 1963. The Solly And Solly 40 Rds. 1983 Mass of the policy of this set, including reference to book and page of any county record 1963. The Solly And Solly 40 Rds. 1983 Mass of the policy of this set, including the policy of this set, including the policy of the general specifications of the policy of the set included the policy of the general specifications of the policy of the policy		N .	2.	The beneficial use on which the claim is based domestic
4. The amount of groundwater claimed (in miner's inches or gallo per minuts) 5. If used for irrigation, give the aereage and description of the lant to which water has been applied and name of the owner there is access. 5. If used for irrigation, give the aereage and description of the lant to which water has been applied and name of the owner there is access. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawil 2 clear in purples in the construction of the well, well at house in troub it is a through it			3.	Date or approximate date of earliest beneficial use; and now continuous the use has been Nolwell 1918 Continuous
per minute) 300 gallons per nighte. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are agreed to see it possible. Each small square represents 10 to acres. 6. The means of withdrawing such water from the ground and blocation of each well or other means of withdrawal 2 clast pumps. No. 1 well at house in front Part of access. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater NO 1 well was stated a completed in 1939. 8. The depth of water table. 2. Feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater No. 1 well is the Same Suff being in Long Tallon 12 feet 10. The estimated amount of groundwater withdrawn each year \$500,000 Gallon 11. The log of formations encountered in the drilling of each well if available \$Mostly Grave 1. 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 1963 Tax book pages 1.17 Lines.	-			NOT WELL 1930 CONTINUOUS
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is the standard of ground and place of use, if possible. Each small square represents 10 location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing and the ground and the construction of the well, wells, or other works for withdrawing of groundwater No well wats Stated Completed in 1918 No. 24 MAS Suggistion of each well or the general specifications of eny oth works for the withdrawal of groundwater No! 25 Mas Suggistion of each well or the general specifications of eny oth works for the withdrawal of groundwater No! 25 Mas Suggistion of each well if available Mas Ly Grave 10. The estimated amount of groundwater withdrawn each year \$200,000 Gallow 11. The log of formations encountered in the drilling of each well if available Mas Ly Grave 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 1967 No. 2007 No. 20			4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 300 gallows per nivute
Indicate point of appropriation and place of use, if possible. Each small square represents 10 Secres. 6. The means of withdrawing such water from the ground end to location of each well or other means of withdrawal 2 Capper Part of Part of Part of Receases. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater NO Well was 5 the feed a Completical in 1915 No 2 well at house in 1915 No 2 well as a sit may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater No Well is 1925 No 2 well in carrying out the policy of this act, including reference to book and page of any county record 1925 No 2 well in carrying out the policy of this act, including reference to book and page of any county record 1925 No 2 well in carrying out the policy of this act, including reference to book and page of any county record 1925 No 2 well in carrying out the policy of this act, including reference to book and page of any county record 1925 No 2 well in carrying out the policy of this act, including the policy of	<u> </u>	iov s	5.	to which water has been applied and name of the owner thereof
Each small square represents 10 6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal 2 c/cc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front works for with drawal of groundwater No. well is a fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Pumps No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in front fart of Ccc/r Recease No. well at house in four fart of Ccc/r Recease No. well at house in four fart of Ccc/r Recease No. well at house in fart of Ccc/r Recease No. well at house in fart of Ccc/r Recease No. well at house in fart of Ccc/r Recease No. well at house in fart	SW WSWYS	ec.22 T.29 R.	<i>I i</i>	Hellan 11 Lank Hayel I Lambi
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawnl of groundwater No. No.	was dug	1930	ent and completion	n of the construction of the well, wells, or other works for with started a completed in 1918 No 2 west
11. The log of formations encountered in the drilling of each well if available MostLy 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 and page of any county record 1963 Tax book page 137 Lines Swing Swing 40 Ross. Lift Ross	9 So far as	s it may be avai	lable, the type, s	ize and depth of each well or the general specifications of any other
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 1963 Tax book page 137 Lines 3 Swy 40 Rds. 14 Rds			************************	
11. The log of formations encountered in the drilling of each well if available Mostly 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 and page of any county record 1963 Tax book page 137 Lines Suly 40 Rds. Lines	*****	mated amount of	eronndwater wi	thdrawn each year \$500,000 GALLON
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 1963 Fax book page 137 Lines 3 Swy 40 Rds. X 14 Rds	IO The estiv	Trace impount of		
reference to bugk and page of any county record 1963 TAX book page 137 Line3 Swy 40 Rds. L 14 Rds			consistered in the	deilling of each well if available MOSFLU (OFAVEL
			ecountered in the	drilling of each well if available Mostly Gravel
Signature of Owner Allian Paasus	11. The log	of formations en	£ a similar natura	as may be useful in serrying out the policy of this set including
Date Dec 30 1963	11. The log	of formations en	£ a similar natura	e as may be useful in carrying out the policy of this act, including record 1963 Fax book pase 139 Lines

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 Burcau of Mines and Geology and Quadruplicate for the Appropriator.

10667

Files on the 3/day of Arc.

A.D. 19 (3 or 8) Circle A.M.

County Cloth and Secondar

By L. & Heputy

File No.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE OF STATE ENGINEER
Declarat	tion of Vested Groundwater Rights AN 6 1964
(Un	nder Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
	TO A PRICE EN MIS
MALIFICE E. V	TANCE BARRICE EN MONT Tator) (Address) (Town)
(Name of Appropr County of FLATHE	istor) (Address) (Town) AD State of MUNTANA
have appropriated groundwater	r according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based House huke
	LINESTUCK, & GARDEN IRRIGATIO
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been MAY-1955 EVERY
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 GALLON'S 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
SE Sec 22 T 27 R 21	W. W. J
cate point of appropriation	
place of use, if possible.	6. The means of withdraw we ab suctor from the anomal and the
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.
	NOUSEhold WATER SYSTEM
The date of commencement an	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater	MAY 1.55
The depth of water table	13 ft:
	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of g	roundwater
DRILLE	o , 7 CASING - 21 ft 20ELL. depth
<u> , , , , , , , , , , , , , , , , , , ,</u>	
MR	indwater withdrawn each year
The estimated amount of grou	Muwater Wildiawii cacu year
The log of formations encount	tered in the drilling of each well if available.
DANS.	FGANVEL

Such other information of a six reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including
reference to noor and bake or a	BUJ COUNTY ACCOUNTY
	1 5 They Copies
	Signature of Owner Maurice & Sans Date Lie 26 1963
	Para 1/2- 26 1963
	Water water water to the water the w

Three copies to be filed by the owner with the County Clerk and Recorder of the county ?, 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.

Find on the 3 /day of Local A.M.

R. D. 1963 at 251 o'Clock A.M.

County Clar and Recorder

By L.M.

Denny

GW 2 Revised 1969

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODETAIN DELICATION OF GROUNDWATER CODETAIN DELICATION OF GROUNDWATER

CE OF COMPLETION OF GROUNDWATER

APPROPRIATION EY MEANS OF WELL

DRILLER'S LUG

Character, color, thickthese of strate such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sex level)
s form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in	Prom (Feet)	To OFoot)	
ich the well is located, last copy to be retained by driller.			
ase answer all questions. If not applicable, so state, otherwise the			
n may be returned.		<u> </u>	
rier Marcine Elace For Administrator's Use dress B. File 14,425 May 15,1972 2:45 p.m.	-	<u> </u>	
mer Machine a Lange For Administrator's Use		ļ	<u> </u>
ill not		 -	
dress File 14,425			
in te sono dine		†	I
(116413 4419 di43 pm).			
well started Leely 1971 GW 1			
completed July 1 1971			
e of well (Dag, driven, bored or drilled)			
(Dag, driven, bored or drilled)		-	
pment used backhas	}	 	
(Chure drill, rotary or other)		}	
er Use: Domestic 🔲 Munici, 5. 🔲 Stock 🗍 Irrigation 🗵		 	
	-	1	
Industrial Drainage Other * Garden/Lawn			
scribe			
If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block		1	
and Addition). 30 acres.		1	
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MATED ANNUAL WITHDRAWAL / Town are making the			
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to of Size and From To PERFORATIONS Colo of Casing (Fost) Kind From To			
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Static water level Static water level Static w	a		
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50,418

STATE OF MOSTANA COUNTY OF PLACEBAD! SS
Filed on the Scay of May
A. D. 19 11 of 22 o'Clock A

County Clark and Beneder

Lepuly

	No. No. 14345	6₩ 2	T.	29 8 21 - 23
F-1	is 9 day of November		-	Country Florial
A.	D. 19 7/, at 3:05	- 11:11:107:	STATE OF MONT	ANA
	Top of Ground Sand	AUMURIS	STRATOR OF GROUP PFICE OF STATE E	
-		Notice of	Completion of	f Groundwater
	Elev. shore see level	(6.1 -20 FT.	oriation by Me	eans of Well
+			apter 237, Montana S	
		Owner Fred Ed	astman Address	Somers, Mont.
_	ta en	•		Kalispell Mont.
-		Date of Notice of Appro		
				ompleted 0= t. 1, 19 71
-	107 FT. Gray	Type of well Dri		
-	Conglomerate	(dug, driven, bored or drilled)		, drill, rotary or
		Water Use: Domestic	Municipal [Other Irrigation
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-			rater is encountered, th	nickness and character of water-
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	Sill+	Static Water Level Shut-in Pressure Fumping Water Le Discharge in gal.	C 307 I for non-flowing Well for Flowing Well evel 100 fee	X X X 20 fcet. 10+ Applicable et at 20 gal per minute.
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	Sillt Clay and Gravel— Yellow Reliant Between Talk Because Talk Beliate location of well as place of use, if possible. Easimall square represents 10 acres	Static Water Level Shut-in Pressure Fumping Water Le Discharge in gal. How Tested Remarks: (Grave tion of other states in	of a conflowing Well. for Flowing Well. for Flowi	Applicable that I gal per minute. The property of the state of the s
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	Sillt Clay and Gravel— Yellow Reliant Between Talk Because Talk Beliate location of well as place of use, if possible. Easimall square represents 10 acres	Static Water Level Shut-in Pressure Fumping Water Le Discharge in gal. How Tested	of for non-flowing Well. for Flowing Well. for Fl	Applicable that I packers, type of shutoff, loca- adwater if not at well, and any ormation, including number of rigation)

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.

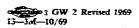
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

T\$ 14,345

STATE OF MONTANA SS COUNTY OF PLATHEAD SS Filed on the 2 day of MAR A D. 197/ of J. 25 o'Clock M.

County Ckrk cul Recorder

Depute



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed

	well is loca	ared, last	copy to b	e retained	by driller.	ty in
	ver all que	stions. If r		able, so sta		e the
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X	regis	e,	Mont	Lugi	OAN	2
Date well s	started L	ling	11/7.0	:w i		
com	pleted 1	ug 11	170			
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Equipment	usede	21 W	Bu	Ceffee aury drill, rotar	2 81	<u>ue</u>
Water Use:	Domestic	Mui	nicipal 🗌	Stock 12	larigation	on 🔲
Indu	ustrial 🔲	Drainage	□ Oil	ner []*	Garden/Law	m 🔲
*Describe	·	****				
USE: If use state	ed for irrig	gation, inc acres and	lustrial, d	rainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
and A	Addition)	***********			**************	******
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County 2 1 the

DRILLER'S LOG

Indicate the character, color, thickness 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.

	Ground	(Elev. above sea level)
Feet)	(Feet)	
		
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STATE OF HONTANA SS
COUNTY OF FLATHEAD SS
Filed on the judge of Day
A.D. 19 Most Made Clock A.M.

Blow

County and Recorder

2 GW 2 Revised 1969 13-3-4-10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	45	amended
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Fest)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.				
Thei Ha as I.				
Total Administrator's Use				_
Halipelly Mont 11:50 g.m				
Date well started Aug 10,1910 GW I				
completed dual 0/478				
Type of well (Dug, drives, bored or willed)				
Equipment used 21 M Judentia Suc				
Water Use: Domestic Municipal Stock irrigation				
Industrial Drainage Other * Garden/Lawn				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain.				-
state number of acres and location or other data (i.e. Lot, Block and Addition).			O A	
			ond	
Stre of St. and From To PERFORATIONS				
Drilled Weight (Feet) (Feet) PERFORATIONS Au Plan 12 Like (Feet) (Feet)				
7.60			and o	
			June	
N 10				
Static water levelft.* Pumping water levelft.*				
atgallons per minute, measuredminutes after pumping				
began. *Measured from ground level.			711-6	*
Well developed by		6		
forhours. Power Pump HP			-	
Remarks: (Gravel packing, cementing, packers, type of shutoff)				
SE WAE VA Sec 23 T-29 NR2/ E			Water	
T_29 NR2/ E W			7 - 7	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			MANA	
Driller's Signature				
K. W. W. Mont LICENSE NO. 18		27	Show exact depth of bottom	

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.

(Elev. above sex level):

Top of Ground

Filed on the 44 day of day

I.D 1970 of 1/5 to Clock 1- M

County Click and Boarder

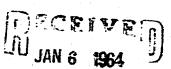
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

world & M. Touth	of M. Paugell
(Name of Appropriator)	(Address) (Town) State of Montane
ve appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
, , , , , , , , , , , , , , , , , , , 	and the state of the
	2. The beneficial use on which the claim is based do 777 5/16

	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1947 Consoniani
	1152
	4. The amount of groundwater claimed, (in miner's inches or gallons
	per minute) 450 god per ho
N I I	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
	12 a 2 p 2 For Low recorded on Solly
Sec 23 T 29 R 21	36/4 Sec 23 Tea Pal
te point of appropriation	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
place of use, if possible.	6. The means of withdrawing such water from the ground and the
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	location of each well or other meens of withdrawal
	location of each well or other means of withdrawal
	location of each well or other means of withdrawal 605 K 25 200 E 0 7 300 K 500 K 500 K 50 2337
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ne date of commencement and comm	back of gove a a swy swy see 237
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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.

Fired on the 3 day of Lee

A. D. 19 3 at 8 0 Clara M

County Clark and Recorder

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	STATE	OF	MONTANA	

File No.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

			The state of the s
(Name of Appropriate	-1	of (143)	
(Name of Appropriate	r) S	(Address)	(rown)
ave appropriated groundwater a	cording to the Mo	ntana laws in effect pri	or to January 1, 1962, as follows:
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	_		est beneficial use; and how con-
	tinuous the	tee has been	
		73	And the second s
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			sed (in miner's inches or gallons
	per minute)	
		7	markers of mya
	5. If used for	irrigation, give the acr	eage and description of the lands
	to which v	sater has been applied	and name of the owner thereof
	To Take		
Bec. J. T. J. 9R			
te point of appropriation	**************		
small square represents 10	6. The means	of withdrawing such	water from the ground and the
	location of	cach well or other me	ans of withdrawal

he date of commencement and c	ompletion of the co	nstruction of the well,	
he date of commencement and cawal of groundwater	ompletion of the co	nstruction of the well,	wells, or other works for with-
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The depth of water table	type, size and dep ndwater	th of each well or the g	wells, or other works for with- eneral specifications of any other 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

11030

Siz Clock M

Can and Recorder

Deputy

DMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

The second seco height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 Take a-(Under Chapter 237 Montana Session Laws, 1961, as aniended) Top of Ground (Elev. 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. (Feel) Top Soil Please answer all questions. If not applicable, so state, otherwise the form may be returned. GRAVE Owner LARRY & BARGE WATER completed 3-11- 73 Type of well __ NELUEN Equipment used Drove 4 Water Use: Dornestic M. Municipal [Stock | Irrigation [Industrial 🔲 Drainage 🔲 Other 🗀* Garden/Lawn 🎎 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), ... ESTIMATED ANNUAL WITHDRAWAL ... 23 Static water level ... Pumping water level 23 ft.* at 600 gallons per minute, measured 45 minutes after pumping began. *Measured from ground level.
Well developed by Desperational for hours. Power_6AL ... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff). NE 1/4 NE 1/4 Sec 27
T. 29 N R 21 E
S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

_ Show exact depth of bottom

14746

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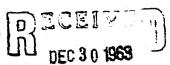
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County.

ADMINISTRATOR OF GROUNDWATER CODE DECEMBER OFFICE OF STATE ENGINEER

3W 4



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

W+ Cusick	of Ptil KohispehL
(Name of Appropriator)	
County of that head	State of Montana
have appropriated groundwater ace	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based For
	ITTIGATION
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been May 15 to Sept. 16
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
•	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
5.54 Sec 27 T29 R2/	100 de res S.E. & S. 17T. 29 P. 21
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
acres.	location of each well or other means of withdrawal DAF 3 Phese Electric motor 3 x3 Centrifical
and the second second second second	pump.
drawal of ground rater.	appletion of the construction of the well, wells, or other works for with- of 1960 We LL Was du g and complete.
8. The depth of water table 23	ft.
o 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 with drawn of grown	dwater cut b type 4 ft. diam 14 ft deep
10. The estimated amount of groundware	ater withdrawn each year 25,920,100 9915.
11. The log of formations encountered	in the drilling of each well if available The well was dug
	rewas a flour fore water & fh chay and lourse gravet
12. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner W. F. Cusick
	Date Dec 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

FIRST OF MONTANA SS
COUNTY OF MATHEAD SS
FIRM OF the 20 day of Dec

A. D. 19 63 at 2 15 5 Clock P. M.

Bell

Chi and Recorder County Chin and Recorder

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County		 	* 1		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENVINLEN

Jerome M S	and & Natine M. S of Appropriator)	land of East Reserve Drive, Kalispell
have appropriated	groundwater according	State of <u>Montana</u> g to the Montana laws in effect prior to January I, 1962, as follows:
	. •	
N		
		The beneficial use on which the claim is based
		Household, lawns and garden.
		d. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been 1956, daily
	4	. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 60 galions per minute
		. If used for irrigation, give the ecreage and description of the lands
		to which water has been applied and name of the owner thereof
5 TR.IN SE 🛊 SV	V- 1-5B	**************************************
245 MS - 27 T2	29 R2/	***************************************
licate point of app	propriation	
d place of use, if	possible.	. The means of withdrawing such water from the ground and the
ch small square repress.	resents 10	location of each well or other means of withdrawal
		Electric pump
		ion of the construction of the well, wells, or other works for with-
The depth of water	pr table10.fo	3et
So for so it may h	a avvilable the type	size and depth of each well or the general specifications of any other
works for the with	direction of proceduate	r. well is 28 feet deep

***************************************	************************************	
The estimated amo	unt of groundwater v	vithdrawn each vear 344 000 callage
The estimated amo	unt of groundwater	vithdrawn each year
		vithdrawn each year 1, 314,000 gallons e drilling of each well if available sand and gravel
The log of formati	ions encountered in th	e drilling of each well if available sand and gravel
The log of formati	ions encountered in the	e drilling of each well if available sand and gravel
The log of formati	ions encountered in the	e drilling of each well if available sand and gravel
The log of formati	ions encountered in the	re as may be useful in carrying out the policy of this act, including
The log of formati	ions encountered in the	re as may be useful in carrying out the policy of this act, including
The log of formati	ions encountered in the	re as may be useful in carrying out the policy of this act, including
The log of formati	ions encountered in the	e drilling of each well if available sand and gravel

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.

County Clerk and 2

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights DEC 3 (

ward V. Locan	STAIL LIVELING
i	of R-1 Nabapell (Town)
(Name of Appropriator)	(Address) (Town)
unty of Flathead	State of reforterare
ve apprópriated groundwater accor	rding 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
	1 a tranting land & talli
3 2	erregating laws & true
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been a fine 1956
<u> </u>	tinuous the use has been april 1956
	Jack Jack Jack Colle
	4. The amount of groundwater claimed (in miner's inches or gallom
<u> </u>	per minute) 3000 to 5000 in 24 Same
	In wenter 300 to 500
	 If used for irrigation, give the acreage and description of the lands to which, water has been applied and name of the owner thereof
	Laure & Jacks
NEIGec 27T29RZL	
te point of appropriation lace of use, if possible.	
TACE OF TREE IT POSITORE.	
	6. The means of withdrawing such water from the ground and the
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
LINEL 27-29-21	location of each well or other means of withdrawal.
small square represents 10 LNFL 27-29-21 the date of commencement and compawal of groundwater	location of each well or other means of withdrawal. 3. P
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the date of commencement and compawal of groundwater	location of each well or other means of withdrawal. 2 poletion of the construction of the well, wells, or other works for with paid 1754
the date of commencement and compawal of groundwater	pletion of each well or other means of withdrawal. Be pletion of the construction of the well, wells, or other works for with paid 1.75-4 pe, size and depth of each well or the general specifications of any other water 1-26 4 - 7" 6 0
the date of commencement and compawal of groundwater	location of each well or other means of withdrawal. 2 poletion of the construction of the well, wells, or other works for with paid 1754
the date of commencement and compawal of groundwater	pletion of each well or other means of withdrawal. Be pletion of the construction of the well, wells, or other works for with paid 1.75-4 pe, size and depth of each well or the general specifications of any other water 1-26 4 - 7" 6 0
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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.

COUNTY OF FLATHEAD SE Filed on the Big of See A. D. 1963 as II — o'Clock Q.M.

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File	No.	

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

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

	(Under	Chapter 237, Montana Session Laws, 1961)	STAIL ENGINEE
1.		chert of Party!	Kalepille
	County of Just Reverse appropriated groundwater ac-	· //	(Town) January 1. 1962 as follows:
	N		
		2. The beneficial use on which the claim is	s based therein the
		3. Date or approximate date of carliest to tinuous the use has been	peneficial use; and how con-

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 SEL SUCY See 27 T 29 R 21

per minute) Unknown

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

4. The amount of groundwater claimed (in miner's inches or gallens

CIT	
	Electric pump
	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
	The depth of water table 15 feet
	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. One 4" druce well
0.	The estimated amount of groundwater withdrawn each year Unknown
1.	The log of formations encountered in the drilling of each well if available.
2_	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 Phildred Eickert Date de 31-1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county is 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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To 1963 at 1611 of Clock M

County Cherk the Recorder

By Deputy

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

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	hav	e a)	prop	riate	gro	mdwate	T ACCOR	ling	to the Montana laws	in effect pri	ier to January 1, 1962, as follows
. 6						: :	7	9	The handicial nee on	which the al	aim is based
							_	-			d garden
l				- }			ļ		UMBER Indiag d. 18.62		
- 1	} <u>}</u>						- '	3.	Date or approximate	date of earl	liest beneficial use; and how con
-							_				
- 1						x	i _		July 1905 and o	continuo	us since then
w				1	-		7.			: 	
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				1	į			4.			ned (in miner's inches or gallos
							-		An miner's incl	hee .	
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Į				5		<u> </u>		5.	If used for irrigation, to which water has l	give the acr been applied	reage and description of the land and name of the owner there
	1								used to irrigat	te lawn	and garden.
NE.	14		Sec.	27. T	29N	R.21W					
						riation					
and	i pl	i pi	of	use.	it po	esible.					
Bac	eh su	nail	s quâ	re re	prese	ats 10		6.		-	water from the ground and th
acr	es.								location of each well	or other me	eans of withdrawal
		:	:			1				,	nab*
									<u></u>		/*************************************
7.	The	da	te of	COMM	nence	ment ar	d comp	letio	on of the construction	of the well,	, wells, or other works for with
	.In	y_	190	5 a r	id_c	ontin	uedii	np)	covements since		
			100		:		16	.			
8.	The.	. de	pth (of wa	ter t	ıble	Y3	IS:	I		
•	o-		:	7.1	No	ilabla	Aha tur		: ion and don'th of each	well or the s	general specifications of any other
3.	90	lur lur	for th	muzi 10 mil	ne a. Shdras	valuable, wal of a	me eyi	ete:	inte and depen of each	werr or the 8	Reneral specialismus of and own

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						•			And the second s		
10.	The	C \$	timat	ed an	ount	of grou	ındwate	r w	ithdrawn each year	150,000	Sallona.
				-							
11.	The	lo	5 of	forms	tions	encoun	tered in	the	drilling of each well	if available	B
	201	IQ.		_							
											
	*****								<u></u>	27 Augustinia (Altimorrery)	
12.	Suc	k o	ther i	nforn	ation	of a si	milar na	atur	e as may be useful in	carrying out	t the policy of this act, includin
							-	-			
							.,		· ·		

Signature of Owner E. January Date December 28, 1963

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

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

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

STATE OF MON ALLA SI COUNTY OF FLANHEADS

Filed on the 300 Color C. R. A. D. 1043 C. S. Color C. R. D. County Clipin and Booyeds

By Deputy

MOTTANA OPERATERIST OF NATIONAL OF STATE OF MODIFIED ADMINISTRATOR OF GROUNDWATER CODE Top of Ground REDURCES AND CONSERVATION Notice of Completion of Groundwater Appropriation by Means of Well (Green above seen lavel Notice of Completion of Groundwater Appropriation by Means of Well (Green above seen lavel Notice of Completion of Groundwater Appropriation of Groundwater Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date well started S - 1 - 6 9 Date Completed S - 3 - 6 9 Type of well Dawler (Groundwater of Chara, dell', return or dellevel) Water Use. Domestic Mannicipal Other Irrigation Industrial Date of the State of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, of Phore depth at which were in seconomized, thickness and character of was bearing strata and height to which water rises in the well. **All Indicates on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, of Phore depth at which water is seconomized, thickness and character of was bearing strata and height to which water rises in the well. **All Indicates on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, of Phore State of S							· - 1
Static Water Level for non-flowing Well. A All Florinting to stand a whole of training survey and heart and heart in of place of the standard	ile No	RECEI	V F now 2		т_2	7 R 21	
MOUTHAN DEPARTMENT OF NATURAL TOP at Growing RESURCES AND DISSERVATION RESURCES AND DISSERVATION Profice of Completion of Groundwater Appropriation by Means of Well (Ear. above see level Resulting the Resulting Colors of Structure and Lawrence of Completion of Groundwater Appropriation by Means of Well (Index Chipter 25f. Mergany Joseph Lawr, 1951) Delier Appropriation of Groundwater. Delier Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started S 9 Date Completed S - 3 - 4 9 Type of well Anti- Glowing Requipment Used Chim, edit, volvey or China, edit, volvey or Stribas) Water Use: Domestic Mannicipal Other Irrigation Industrial Desirange Stock Errigation Industrial Desirange Stock Errigation Industrial Desirange Stock Irrigation Industrial Desirange Stock Irrigation Industrial Desirange of the different structs met with in drilling, such as soil day, date, gravel, rock or send, of Show depth at which water is encountered, thickness and character of water bearing strats and height to which water rises in the well. And for Town One Town One Town One Town One Town One State Proving Wall. Pumping Water Level for non-flowing Well. 2 ff from top Issue One One One One One One One One One On					Count	V	
Notice of Completion of Groundwater Appropriation by Means of Well Courty		JUL 3 E	9/3	STATE O		- ,	
Notice of Completion of Groundwater Appropriation by Means of Well Court		MONTANA DEPARTMENT	ADMIN				
Notice of Completion of Groundwater Appropriation by Means of Well (Indep Capter 28th Montang Joseph Leve, 1961) (Owner Agree State Mealth Laterea 14 Helenach Driller Agree 15 Helenach Driller Groundwater. (Owner Agree 15 Helenach Driller Bright Address 15 Helenach Driller Groundwater. Date well started 5 Date Completed 5 - 3 - 6 9 Type of well D Marke Requipment Used (Gherra, drill, obsery or drilled) Water Use: Domestic M. Manicipal Other Irrigation Industrial Drainage Stock Irrigation Industrial Drainage Stock Irrigation Industrial and height to which water rises in the well. **And far Bridge Groundwater is encountered, thickness and character of water bearing strata and height to which water rises in the well. **And far Bridge Groundwater if one of Owne The Wayser Ground Ground Ground Ground Ground Groundwater If one Ground Groundwater If one of Discharge in gal per min. of flowing well 600 **Static Water Level for non-flowing Well.** Aftern Tree 48 Market Groundwater If one at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation) Appendix of the similar pertinent information, including number acres irrigated, if used for irrigation percentage is the similar pertinent information, including number acres irrigated, if used for irrigation percentage is the similar pert	Top of Ground	RESOURCES AND COM	SERVATION	office of 8	TATE ENGI	NEER	
Appropriation by Means of Well Common Section Company Semion Law, 1961	/51 ab and le		Platice of	Comple	tion of (Smundwet	
Owner Active 1985 Madress 14 - Huleria (1) Driller Active 1985 Address 14 - Huleria (1) Date of Notice of Appropriation of Groundwater. Date well started. 3 1- 4 9 Date Completed 5 3- 4 9 Type of well. A Marie Requipment Used. Behave (one, driven bored or drilled) Water Use: Domestic Municipal Other Irrigation industrial Drainage Stock Water Use: Domestic Municipal Other Irrigation industrial Drainage Stock Water Use: Domestic Municipal Other Irrigation industrial Drainage Stock Water Use: Domestic Municipal Other Irrigation industrial Drainage Stock Water Use: Domestic Municipal Other Irrigation industrial Drainage Stock Water Use: Domestic Municipal Other Irrigation other instance and thickness of the different strate met with in drilling, such as soil clay, shale, gravel, rock or sand, etc. Though the strain industrial Drainage Stock Other instance Other Other Other Water Use: Domestic Municipal Other Irrigation Other Irrigation Water Use: Domestic Municipal Other Irrigation Other Irrigation Water Use: Domestic Municipal Other Irrigation Other Water Use: Domestic Municipal Other Irrigation Other Irrigation Water Use: Domestic Municipal Other Irrigation Other rrigation Water Use: Domestic Municipal Other Irrigation Other Irrigation Water Use: Domestic Municipal Other		/ (2			_ '		
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Date of Notice of Appropriation of Groundwater. 14785		F Drill	ier Lylu	Sososell	Address	1 - Welen	a th
Date well started. S - 1-69 Date Completed S - 3-69 Type of well. A Marine Brujument Used. Fellow (drug, diren, bored or other) Water Use: Domestic Mannicipal Other Irrigation Industrial Drainage Stock I Irrigation Industrial Drainage Stock of the different strata met with in drilling, such as soil clay, shale, gravel, rock or sand, etc. Phow depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. April par Desire Wester Street Stre		Data	. • • • • • • • • • • • • • • • • • • •		1 1	and the second s	
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Driller's License Number	manual manas extens subter (-					· · · · · · · · · · · · · · · · · · ·

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

Driller's Signature

14,785

COUNTY OF PLANEADS

Filed on the all day of

A. D. 1973 at 1857 of locker M

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File No			T 29 NR 2 W					
DUPLICATE			County					
		TATE OF MONTANA						
		TOR OF GROUNDWATER COD E OF STATE ENGINEER	DECEIVED					
		Vesied Groundwater Aig 237, Montana Session Laws, 196						
1 Ernest D. Jenso	n and Gladys	Jenson of Route 1	Kalispell, Montana					
(Name of a	Appropriator)	(Address)	(Town) Hontana					
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lows:								
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	口.	The amount of moundanter claim	med (in miner's inches or callons					
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 600 gallons per minute							
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8	5.	If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner					
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Mul 1/4 Sec 27 T222 Indicate point of appropriate		County, Montana - Erne						
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and one well 14	x 14 feet an	d 6 feet deep.						
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		re as may be useful in carrying or						
		Err	rest D Venson					
		Signature of Owner.	Glady Jenson					
			teApril 11, 1962					
Three conice to be filed)	hy the numer with •	he County Clerk and Recorder of	the county in which the well is					
ocated.	of me ammer arm r	Ville on Assessment of						

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.

477

STATE OF MONTANA SS
COUNTY OF FLATHLAD SS
Filed on the A day of A A. D. 1962 at 2.22 o'Clore D. M.

County Clark and Beauter

M. M. Deputy

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File	No	

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County			

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE. OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Ve	sted Groundwater Rights 100 1504
(Under Chapter 23)	Montana Session Laws, 1961) STAIE ENGINEER
· Warrie Johnson	271 2 1:10
	of the fallspell
(Name of Appropriator)	(Address) (Town)
Courty of + lather	State of Montana laws in effect prior to January 1, 1962, as follows
and appropriated groundwich according to	and moderns laws in effect prior to calculary 1, 15-2, as follows
*	
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	or approximate date of earliest trueficial use; and how con
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	amount of groundwater claimed (in miner's inches or gallons
per	mirute) 10 gala
	sed for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
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ach smalt square represents 10 6. The	means of withdrawing such water from the grow_d and the
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	In luxement of home
7. The date of commencement and completion of	the construction of the well, wells, or other works for with
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The estimated amount of groundwater withdr	awn each year 300,000 Call
. THE COUNTRY OF RIGHT WALLET WILLIAM	
l. The log of formations encountered in the dril	ling of each well if available
***************************************	and the second s
Such other information of a similar nature as	may be useful in carrying out the policy of this act, including
	dd. the poney of this act, mending
	Signature of Owner Hursel Buck rest
	Bi - 3 - 101
	Date 10030 1953

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

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

10823

Figure 2 3/ day of Lice

1 1963 at 1/30 Figure A M

2 E In

County Clair and Recorder

By Lel H

Deputy

File	No	
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Declaration	of Vested	Groundwater tana Session Laws, 1961	RigISTATE	EMOIN-
(Under C	Chapter 237, Mont	tana Session Laws, 1961	()	FINGINEER

			ontana Session Laws, 1	- •	
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County of	Flatherd		State of 77722		(Town)
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			Signature of Owner &	55 10 - 3 - 10/ 11/	4011
			D	ate Alaxie	11-1963

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

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

11,132

The dorn the 3 day of January

A.E. 19 44 at 2340 Chock G. M.

County Chick and Recorder

By _ Ceptry

File	No

' GW 4

T 29 R 2/W	27
County FlaThead	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER STATE ENGINEER Of All Spall No. 77 Rt. (Name of Appropriator). County of Appropriator. County of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been which the claim of the law of		0:	PFICE OF STATE ENG	INEER.	DECEIVED
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Signature of Owner Date WK 30 196			-	A SA	market Francisco
David Kt 30/16			Signature	of Owner De 17	
				Dank	KE30/86.

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.

10608

A. D. 1963 at 95 octock? M Llenn E millouse

	N .el
File No	· GW 4 T Z9 R Z/
	County Flathead
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaratio	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
	
1 Vernon S. Bi	or) of La Salle as Italespell (Address) (Town) Address (Town)
(Name of Appropriate	or) (Address) (Town)
County of Flat he	State of Montana laws in effect prior to January 1, 1962, as follows:
	coording to the montains made in effect prior to dammary 1, 1302, as 10110ws:
N .	
	2. The beneficial use on which the claim is based
	W. Sn. Cart
	3. Date or approximate date of earliest beneficial use; and how con-
 	tinuous the use has been
-	sunner of 1947
	The second secon
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gal. pu mine

	5. If uced for irrigation, give the acreage and description of the lands
· · · · · · · · · · · · · · · · · · ·	to which water has been applied and name of the owner thereof
NS4 Sec 21 T 29 R 2/	law
Indicate point of appropriation	***************************************
and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Pump
7. The date of commencement and of	completion of the construction of the well, wells, or other works for with-
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works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other indwater
X	caseing - 21 st Well
	case q - 21 ft well
10. The estimated amount of ground	water withdrawn each year 300,000 gala. per
11. The log of formations encountere	ed in the drilling of each well if available
	land & gravel

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 Vernou

Date 10: 6 30, 1963

reference to book and page of any county record.

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

Filed on the 3/ day of Are
A. D. 1963 at 100 of Clock and
County Cluth and Recorder

By

County Z STATE ENGINEER TANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Herold Blumer Address BIT Relies	<u>'</u>
Driller Self Address	
Date Started July 1- 1957 Date Completed Life 3 190	5
Location: Sec 28 T 29 R 21 4 sec Jof 5 Block , See	نمدے
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Industrial Drainage Other:	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

Fired on the 30 car of Och A.D. 1913 at its follock CM.

County of Flathend

Fired on the 30 car of Och A.D. 1913 at its follock CM.

County Check and Recarder

By Deputy

File No.

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T_22	NR	11W	_ :	7
				1.0
County	10	PHORE		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

	mill	A. 4 -	Harenco	(Address)_ (Town)
	(Ne	ne of App	ropristor)	(Address) (Town)
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				3. Date or approximate date of earliest beneficial use; and how
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				4. The amount of groundwater claimed (in miner's inches or ga
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		<u> </u>		5. If used for irrigation, give the acreage and description of the
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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.

Dat 0= 28 1963

10,388

Filed on the 20 to rot dec.

E.D. 1963 and 3 or Clockle M

Common Clark and 3 areas

By Deprey

GW 2		•	_ *	Po ca	28
File No.			T.29.E.	R214	
DUPLICATE	DECEIVE	INSTRATOR C	County OF MONTAN. OF GROUNDY	Platherd A VATER CODE	
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	Owner Passing	- ,	Address.7	O Pirkh Alle. Lispella Mont	
Sand & gravel 11 Pt.	Driller Corson S		Address A	ube fit, Kalin	pall,
Partition of well (2) Ft.	Date of Notice of				
	Date well started		· · · · · · · · · · · · · · · · · · ·		. 1962
	Type of well (dug, driven, b drilled)		Equipment Us (Churn, dr other)	ed Moura	
	Water Use: Dom Indu			Stock E In	rigation 🖪
	Indicate on t strata met with i etc. Show depth a	in drilling, such	as soil, clay, si	bale, gravel, roc	k or sand,
	water-bearing str	rata and height to	o which the wa	ater rises in the	well.
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	o	ther similar pert	inent informa	tion, including	number of
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Show exact depth of bottom	R.		Ec.		
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			Driller's S	ignatur y	A

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

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

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

* The section of the commerce of the company one of the commerce

STATE OF MONTANA (SS COUNTY OF FLATHEAD (SS Filed in the L day of Clark A. D. 1962 at 3 - Good G.

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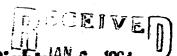
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STATE	OF	MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights AN 6 1964

(Under Chapter 237, Montana Session Laws, 1961)

		of Appropriator)		(Address) (Town)
County	of Fla	thead	J:	State of Montana to the Montana laws in effect paior to January 1, 1962, as follow
DEAG F	bbrobratea	RIGHTOWNIEL SCEOL	nmR	to the Montana laws in effect prior to January 1, 1902, as 10110v
			2.	The beneficial use on which the claim is based domestic and irrigation
			3.	Date or approximate date of earliest beneficial use; and how extinuous the use has been app. finished in 1953. In continue use.
			4.	The amount of groundwater claimed (in miner's inches or galle per minute) 2,0.0 gallons per hour
3	8		5.	If used for irrigation, give the acreage and description of the land to which water has been applie and name of the owner there
25W4	م الا	9 _" 7/		Two acres. Domistic, orcoard, garden, pasture. Philip G. Dyline and Pergaret B. Dyline
and place Each small	oint of app of use, if	possible.	6.	The means of withdrawing such water from the ground and t
Acres.	square rep			location of each well or other means of withdrawal electric pump
acres.	ite of comm	encement and comp	letio wa	electric pump
7. The dadrawal	ate of comm	encement and comp rater the well	Va.	electric pump on of the construction of the well, wells, or other works for wi
7. The da draws! 8. The de 9. So far works	of groundvepth of water as it may for the with	encement and compositer the well er table app 1 to 2 to	6 f	electric pump on of the construction of the well, wells, or other works for wis drilled by Dave Bailey and Brothers in about 1953.
7. The da draws! 8. The de 9. So far works	of groundvepth of water as it may for the with	encement and compositer the well er table app 1 to 2 to	6 f	electric pump on of the construction of the well, wells, or other works for wis drilled by Dave Bailey and Brothers in about 1953. Seet. size and depth of each well or the general specifications of any other. I have not the information
7. The da draws! 8. The de 9. So far works	of groundvepth of water as it may for the with	encement and compositer the well er table app. 1 to a vailable, the type drawal of groundw	6 f	electric pump on of the construction of the well, wells, or other works for wis drilled by Dave Bailey and Brothers in about 1953. Seet. size and depth of each well or the general specifications of any other. I have not the information
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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.

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File No...

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County			

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Philip G. Dulina	of Box 343 Columbie Falls (Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Flat head	State of Mantana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
.	
	2. The beneficial use on which the claim is based
	Irrigation - Garden and pastur=
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sept. 1957 - Daily
	ond Sessenal
	4 Mb amount of manufacture alaimed (in minute inches on minute
	4. The amount of groundwater claimed (in minor's inches or gallons per minute). 800 G-PM
	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
	3 Acres - SW/4 SW/4 28-29N-21W
14 Str 4 Sec 25 T29 N R 21 W	Philip G. Dylina
icate point of appropriation place of use, if possible.	en de la companya de La companya de la co
h 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.
The date of commencement and con	nuled on of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	
drawal of groundwater Prior F	nule from of the construction of the well, wells, or other works for with
The depth of water table 22: So far as it may be available, the t	nule from of the construction of the well, wells, or other works for with $a = 5c\rho \pm 195$.
The depth of water table. 22: So far as it may be available, the tworks for the withdrawal of ground	specifications of the well, wells, or other works for with a Sept. 1951. The type, size and depth of each well or the general specifications of any other liwater.
The depth of water table. 22: So far as it may be available, the tworks for the withdrawal of ground	nule from of the construction of the well, wells, or other works for with $a = 5c\rho \pm 195$.
The depth of water table. 22: So far as it may be available, the tworks for the withdrawal of ground	specifications of the well, wells, or other works for with a Sept. 1951. The type, size and depth of each well or the general specifications of any other liwater.
The depth of water table. 22: So far as it may be available, the tworks for the withdrawal of ground	specific and depth of each well or the general specifications of any other livater.
The depth of water table 12: So far as it may be available, the tworks for the withdrawal of ground 6 Drilled - 2954.0	type, size and depth of each well or the general specifications of any other liwater.
The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwards	f.t. type, size and depth of each well or the general specifications of any other water Desp-Iran Cased.
The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwards.	type, size and depth of each well or the general specifications of any other liwater.
The depth of water table 12: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered	type, size and depth of each well or the general specifications of any other water Sept. 1957
The depth of water table 12: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered	type, size and depth of each well or the general specifications of any other water. Despired and leach year 500,000 601
The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered 13' Sand - 2Ft Clay Such other information of a similar	in the drilling of each well if available - 4'Son 1 - 1'Cloy - 9' Grave nature as may be useful in carrying out the policy of this act, including
The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered 13' Sand - 2Ft Clay Such other information of a similar reference to book and page of any encountered	in the drilling of each well if available A Sond - 1'(124 - 9' Greve) nature as may be useful in carrying out the policy of this act, including ounty record in a last 1 for the well, wells, or other works for with the policy of this act, including ounty record in a last 1 for the well, wells, or other works for with the works for wi
The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered 13'Sand-2Ff. Clay Such other information of a similar reference to book and page of any encountered	in the drilling of each well if available A Sond - 1'(124 - 9' Greve) nature as may be useful in carrying out the policy of this act, including ounty record is called a solution of the well, wells, or other works for withdrawn and depth of each well or the general specifications of any other divater. A sond - 1'(124 - 9' Greve)
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The depth of water table 22: So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwa The log of formations encountered 13' Sand - 2Ft Clay Such other information of a similar reference to book and page of any encountered	in the drilling of each well if available A Sond - 1'(124 - 9' Greve) nature as may be useful in carrying out the policy of this act, including ounty record in a last 1 for the well, wells, or other works for with the policy of this act, including ounty record in a last 1 for the well, wells, or other works for with the works for wi

located.

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

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COUNTY O	Montaha F Flathela	_{Di} SS
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A.D. 19	at 82	Clock & M
Turke an equil back sections as	216	195
	County Clerk	and Secorder
Ву	n	1/
4		Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

AN 42 1964

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

LINGIMEER

| Lawrence S Fvans of Rte. 7 1 LeScile 3d. Kalispell (Name of Appropriator) (Address) (Town)
| County of Flathead State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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File No

In SE 1/2 SE Sec 25 T 29 R 21

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

Each small square represents 10 acres.

2	The benefit Inwn,	ficial n enੀ	garde	hich the	claim i	is based_	Por	ho	nc,	
		:								

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximately 1949

 Date unknown Continuous use.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gal. ner. min.
- 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 used for a irrigation

6.	The means of withdrawing such water from the ground location of each well or other means of withdrawal	
	Pressure nump	

7.	The draws	date al of	of o	commen	cemen	t and	completic Ux when	on o	f the	constru	tion of	f the w	ell,	wells,	or	Other	WOTER	for	with-
				Hell	W28	here	when	Į	boug	nt th	e nla	CC.							

8. The depth of water table 20 ft.

9. So for 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 Drilled 7in. 25 ft.

10. The estimated amount of groundwater withdrawn each year 80,200 gel.

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

Signature of Owner Spe D. Evans

Date

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

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

11, 176

TE OF MONTANA SS

Filed on the 2/day of face.

F. D. 19 4 at 5 o'Clock A.M.

ity Clark and Re

				Cr	unty Flat	head
			STATE	OF MONTA		
		ADMINIST	:		DWATER CO	DE
Top of Ground	• •		FICE OF	STATE EN	GINEER	
2 Ft. Sur			C	dian a		hunia
(SEF- abové Vez 18VEL 2950)	Notice of	•			
		Approp	riation	by Me	ans of W	Veli .
			_	Montana Se	ssion Laws, 19	
(20 Ft. Sand & gravel	1	Lyal V. & H.	elejn ‼.		Route #1	
) Bottom of well - 28 Ft.	Owner	Everett	******	Address.	Route #1	
P BOLEOM CI MGII - TO Lee	Driller	Gordon S. D	eYoung	Address	Kalispel	
	Denica				***************************************	
	Date of	Notice of Approp	priation of	Groundwate	PT	
	Data Wa	ell started Oct	6 1046	Deta Co	mpleted GC	t. 8. 1
	nere Me	ii seatemings		vaic U0:	mpichtuhtm	
		well Drive	n			huen
	(dug, d drilled	iriven, bored or i)		(Churn, other)	drill, rotary or	
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	Water	Use: Domestic [Industrial		icipal [] inage []	Other 🔲 Stock 🔲	Irriga
		Industrial (mage []	Stock [
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· · ·	Show de			4		
		pth at which wa	ster is enco	untered, th	ickness and ch	
			ster is enco	untered, th	ickness and ch	
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	bearing	epth at which was strata and heigh	ater is enco	untered, the water rises	ickness and che in the well.	RATIONS
	bearing Size of Drilled Hole	strata and height	ter is encount to which	mtered, the water rises	rekness and che in the well.	RATIONS
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	bearing Size of Drilled Hole	Size and Weight of Casing	ter is encount to which	mtered, the water rises	rekness and che in the well.	RATIONS
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	bearing Size of Drilled Hole	Size and Weight of Casing	ter is encount to which	mtered, the water rises	renro Khad Shee 2º long elits in	RATIONS
	bearing Size of Driffed Hole	Size and height weight of Casing 7º C. D. 17#	rem (Feen	mtered, the water rises Te (Feet)	PERFORMANCE OF THE PERFORMANCE O	BATIONS From Foot) 25 F
	bearing Size of Driffed Hole	Size and Weight of Casing	rem (Feen	mtered, the water rises Te (Feet)	PERFORMANCE OF THE PERFORMANCE O	BATIONS From Foot) 25 F
	bearing Size of Drilled Hole # 700	Size and height weight of Casing 7º C. D. 17#	for non-flow	Te (Feen)	remonstrate in the well. PERFORMANCE OF THE PERFOR	BATIONS From Foot) 25 F
	bearing Size of Driffind Hole # 700	Size and height weight of Casing 7º O. D. 17#	for non-flowing	wing Well.	rekness and che in the well. PERFO That Stee 0 2º long slits in Gasing	RATIONS From Food) 25 Fig.
	bearing Size of Driffind Hole # 700	Size and height weight of Casing 7° C. D. 17%	for non-flowing	wing Well.	rekness and che in the well. PERFO That Stee 0 2º long slits in Gasing	RATIONS Foot
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	bearing Size of Driffed Hole 700 Sta	Size and height was strata and height weight of Casing 7º C. D. 17% atic Water Level ut-in Pressure for mping Water Level scharge in gal. p	for non-flowing vel	wing Well	rekness and che in the well. PERFORM Shee of a che in the well. 2º long elits in casing 17. 17.	BATIONS From Foot) 25 Fig.
	bearing Size of Driffed Hole 700 Sta	Size and height strata and height weight of Casing 70 Co De 17% atic Water Level ut-in Pressure for imping Water Level scharge in gal. pow Tested	for non-flowing vel	wing Well. Well	rekness and che in the well. PERFORM Size 2 10 no elits in easing 17 at 3	RATIONS Foot 25 ft. 26 gal. per 1 ftr.
	bearing Size of Driffed Hole 700 Sta	Size and height was strata and height weight of Casing 700 Co Dr. 17% atic Water Level ut-in Pressure for imping Water Level scharge in gal pow Tested	for non-flower min. of interpretation of packing, coplace of us	wing Well	removed and characteristic in the well. PERFORMANCE AND ADDRESS A	RATIONS Foot) 25 ft. 1 ttp. of shuto at well,
	bearing Size of Driffed Hole 700 Sta	Size and height was strata and height weight of Casing 700 Co Dr. 17% atic Water Level ut-in Pressure for imping Water Level scharge in gal pow Tested	for non-flower min. of interpretation of packing, coplace of us	wing Well	rekness and che in the well. PERFORM Size 2 10 no elits in easing 17 at 3	RATIONS Foot) 25 ft. 1 ttp. of shuto at well,
	Street Drilled Hole 700	Size and height was strata and height weight of Casing 700 Co Dr. 17% atic Water Level unt-in Pressure for imping Water Level secharge in gal. pow Tested	for non-flower min. of aller packing, coplace of us imilar pert	wing Well. Well	removed and characteristic in the well. PERFORMANCE AND ADDRESS A	RATIONS Foot) 25 ft. 1 tip. of shuto at well, dding nur

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

Driller's License Number

Driller's Signature

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

small square represents 10 acres.

Show exact depth of bottom.

STATE WATER CONSERVATION BOALL

JAN 6 195% Addensett McRaft Merium Suilban

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GW 4

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County			

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

DECEIVED

Declaratio	on of Vested Groundwater Rights JAN 8 1984
(Under	r Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
Horold H. Glendingin	or Frances F, of West Reserver Drive Kalispell. Mont, of (Address) (Town)
(Name of Appropriate	of) (Address) (Town)
have appropriated groundwater a	State of Met Ina. secording 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 hald have worker age of Animals.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sept, 1959 Fuery day.
	8
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 16 9 al
×	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 Acre heur Same
Sec. 22 T 29 R.2/	
licate point of appropriation displace of use, if possible.	C. 1771
ch 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 Centrefeed
	Pump inthe coalect fore
The date of commencement and a drawal of groundwater. Sep?	completion of the construction of the well, wells, or other works for with-
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works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other andwater 700 Column Line Courses 212 for the
7 feet Cultury: Du	ap l'entificall
	water withdrawn each year 200,750 house half 43,560 Mungation
The log of formations encountered	ed in the drilling of each well if available. The Class Wolfdulling
700 gel epinte	ed in the drilling of each well if available me Classe Welldulling to be a seen to the control of the control o
	en de la companya de La companya de la co
Such other informatica of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including y county record. Beach 431.
Such other informatica of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record. Beck 431. Page 244
Such other informatica of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including y county record. Back 431 Page 244 Signature of Owner And N. Mediano

Three copies to be filed by the owner with the County Clark 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.