Filed then 31 st day of

Are as 1963

3:40

Mangaret Mancal!

Phinty Clerk and Kygerdar,

Dely Jane Low

Deputy,

yle 2.00

GW 3 R... File No.. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Montana Contractor (if any) Address of Contractor Date Completed. Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...series.of.natural.springs.... Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Sec. 17 TIS R 10E Indicate point of appropriation 200 miner's inches, natural springs

and place of use, if possible.

-year around use

Signature of Owner Date December 27.

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

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

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

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

5393

978 44

Miled this 27 days of

New A. B. 1963

1:17 october 9. M

The general Thomas

Coddity Clark and Recognize.

By Jee 2.0

See 2.0

Depart.

3 ₩ 2		Approved Stock Form-S			(a)
File No	DECEIVED		T15	R 10E	
QUADRUPLICATE	N 200 20 11362			Park	
	STATE ENGINEER	STATE DMINISTRATOR (OF MONTANA OF GROUNDWA	TER CODE	
Top of Groun	a STATE ENGINEERS	OFFICE OF	STATE ENGIN	EER	
In the part of the first term of the part	Notice	ce of Comple	etion of G	roundwater	
(IMOV. ADOVE SE	A	ppropriation	by Means	of Well	
	(Under Chapter 237,	Montana Session	Laws, 1961)	
	Owner Georg	e Martin	Address Sbi	elds Rte. Livis	ngston,
	Driller self		Address 89	above	
		of Appropriation of			
		ted			
	(dug, driven,	dug bored or	(Onurii, urrii	rotary or	
	drilled)		other)	than 🗀 - Irric	gation 🔲
	Water Use:		· · · · · · · · · · · · · · · · · · ·	tock [Samon [7]
	SA Indicate	on the diagram th	e character and	thickness of the	different
22feet	atmata mat w	th in drilling, such a t which water is en	as soil, clay, shal	e, gravel, rock or i	sana, ew.
	Show depth a bearing strat	t which water is end a and height to which	h water rises in	the well.	
	4996 - 44 <u>6 - 446 444</u>				
	Size of Drilled Hole	Size and From Weight of (Feet)	To (Feet)	PERFORATIONS	To
				Size (Feet)	(Feet)
	34				
					fact
		Vater Level for non-		通行医检验机械 医电压电池	
		Pressure for Flowi			
	Pumpii	g Water Level	feet at	160gal. p	er czy
	Discha	rge in gal. per min.	of flowing well		
	·	'ested			
	·	ks: (Gravel packing			F - 12 - 15 - 1
	Kemar	tion of place of	use of groundw	ater if not at well	i, and any
				ation, including r	
		acres irrigated,	if used for irriga	tion)	
_ NISE1/4	Sec. 7 T15 R5	Dearge	7 Ma	rlin,	
Indicate	location of well and use, if possible. Each	Lille S	Martin	}	
place of small squa	use, it possible. Each are represents 10 acres.)			
Cham area	depth of bottom.				
Snow exact	dehen or nesson.		Driller's	License Number	
		•	Driller's	Signature	

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

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

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

97845

Pried the 27 may of

Dec A. B. 1963

1:18 o'clock P. M.

Drangeret Promisel
Colony Clock and Recorder.

Levy Topuly.

	84 ;	
GW 2	Approved S	Stock Form—State Publishing Co., Helena, Montana—3908.
File No		T L R L
DUPLICATE		County
	Administ	STATE OF MONTANA RATOR OF GROUNDWATER CODE
Top of Ground	OFI	FICE OF STATE ENGINEERAN 2 1964
(Elev. above sea level.	$\frac{1,500}{1,500}$ Notice of C	Completion of Groundwater
- 1	Appropr	lation by Means of Well
31 Dirt		pter 237, Montana Session Laws, 1961)
-11 traverses		liver Address Livings low Mond
	Driller Pany CC	un Address Elydo pork
	Date of Notice of Approp	riation of Groundwater.
	Date well started	15,196 Bate Completed Och 18, 1963
	Type of well Otel	ed Equipment Used Cheer
	drilled)	(Churn, drill, rotary or other)
	Water Use: Domestic V Industrial	
	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	집사를 하면 중요 기계를 가는 그 것이다.
	strata met with in drillin	gram the character and thickness of the different g, such as soil, clay, shale, gravel, rock or sand, etc.
		er is encountered, thickness and character of water- t to which water rises in the well.
	Size of Size and	From To DEPARTMENT AND TO THE PROPERTY OF THE
	Drilled Weight of Hole Casing	(Feet) (Feet) FERFORATIONS To
	6" 1,000	surfer 421 (Feet) (Peet)
	6 4 block	
-36' Rocks + clase		
-36' Rocks + clay		
	Static Water Level 6	or non-flowing Well
	Shut-in Pressure for	
	Pumping Water Leve	[10] [16] [10] [10] [10] [10] [10] [10] [10] [10
x		
-		r min. of flowing well
		packing, cementing, packers, type of shutoff, loca- lace of use of groundwater if not at well, and any
	other sin	nilar pertinent information, including number of
- I		gated, if used for irrigation)
Indicate location of		
place of use, if pos small square represei	ssible. Each	
 -		
HH' Show exact depth of be	ottom.	136 Driller's License Number
		Ray Claus Driller's Signature

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

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

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

98027

Med Inn Zokl

December A. D. 1963

M. J. 52 100 C M

Manguet Monical

County Clork and Recorder

My Comma Hacceles

Joens J. C. 2

		22
GW 4 File	No.	r 13 R 10
	LICATE ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER JAN 23 1984
	(Under	Chapter 237, Montana Session Laved 1961)
1.2	(Name of Appropriator)	Devine, of Shields Ate Alvingston (Address) (Town)
ha	unty of Park	State of
		The beneficial use on which the claim is based
	N	Date or approximate date of earliest beneficial use; and how continuous the use has been well
		and use has been continuous
W	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) well hos
-,.	X	about lea feet at water
	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 innigation
Por KE. 4 SW	1/4 89 Sec. 22T. 15R/0E	
riat if p	ion and place of use, ossible. Each small re represents 10	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal house water from the ground and the location of each well or other means of withdrawal
7.	The date of commence ment a or other works for withdraw	nd completion of the construction of the well, wells, all of groundwater well drilled in 1915,
8.	The depth of water table	per about 1943
9. :	So far as it may be availab	le, the type, size and depth of each well or the gen- other works for the withdrawal of groundwater
		at way and we
10.	The estimated amount of gro	oundwater withdrawn each year 56500 gel
11.	The log of formations encountry	untered in the drilling of each well if available
12.		a similar nature as may be useful in carrying out the ing reference to book and page of any county record
		Signature of Owner Tomas Loon Devine
	copies to be filed by the y in which the well is loca	owner with the County Clerk and Recorder of the ated.
	e answer all questions. If turned.	not applicable, so state, otherwise the form will
Tripl		Recorder; Duplicate to the State Engineer; of Mines and Geology, and Cuadruplicate for the

la # 98514

Mangaret Moneal

Cought Clerk and Recorder

Detty fire the

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No	T 1 R 10
	County
PLICATE	STATE OF MONTANA
ADMINIS	STRATOR OF GROUNDWATER CODE
OF	PRICE OF STATE ENGINEER ())
Declaration (of Vested Groundwater Rights (SPAING)
L'eciaration (hapter 237, Montana Session Laws, 1981AIE ENGINEER
(Didd)	aupter 201, montesta 2
Tallan Dalman	of 421 East Clark St., Livingston, (Address) (Town)
(TIME OF TABLE - I.	Wantama
County of groundwater accord	Rark State of Montana, ling to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater association 33	nonce 10 east. M. P. M.
WKNEWNWA, of section 22,	2. The beneficial use on which the claim is based.
	Household use and watering stock.
	3. Date or approximate date of earliest beneficial use; and how continu-
	. I have beingt nead in Midadill
Sec. 22	continuously since.
twp. 1 south, range	
Park County, Montana.	4. The amount of groundwater claimed (in miner's inches or gallons per minute)About a gallon a minute.
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and hamo of the
	Not applicable. Owner: Lilly Felmer.
1/4 Sec T R	
ndicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mall square represents 10 acres.	
	tion of each well or other means it with the surface by gravity or undetground pressur
	the control of the co
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	used in 1918.
l to do one	comesto surface of earth of its own accord.
8. The depth of water table	COMES to Surface and other
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 ground	water well-with
Coming is located and	used approximately at place marked on map
Spring is located and	type, size and depth of each wen or the general specification water (Well, not applicable.) used approximately at place marked on map with
n X n	
nku	
10. The estimated amount of groundwa	ater withdrawn each year. In excess of 150,000 gala.
10. The estimated amount of groundwa	ater withdrawn each year. In excess of 150,000 gala.
10. The estimated amount of groundwa 11. The log of formations encountered i	ater withdrawn each year. In excass of 150,000 gals.
10. The estimated amount of groundwa 11. The log of formations encountered i	ater withdrawn each year. In excess of 150,000 gala.
10. The estimated amount of groundwa 11. The log of formations encountered i	in the drilling of each well if available
10. The estimated amount of groundwa 11. The log of formations encountered i Not.applicable. 12. Such other information of a simila	in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including
10. The estimated amount of groundwa 11. The log of formations encountered i Not applicable. 12. Such other information of a simila reference to book and page of any	ater withdrawn each year. In excess of 150,000 gals. in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record. No record.
10. The estimated amount of groundwa 11. The log of formations encountered i Not applicable. 12. Such other information of a simila reference to book and page of any	ater withdrawn each year. In excess of 150,000 gals. in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record. No record.
10. The estimated amount of groundwa 11. The log of formations encountered i Notapplicable. 12. Such other information of a similar eference to book and page of any	in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including county record. No record.

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

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

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

98/97 margaret mondal

Course Cook and recorder.

Sy Comma Downers

Deputy

Lee # 2.00

W 2		Approved Styck Form—State Publishing Co Helena, Montana—42329
File No	STATE WATER C	CONSERVATION BOARD DO C
DUPLICATE	NUL	County Co
	LOGHA	Moderron Administrator of Groundwater Code Monday Office of State Engineer
Top of	Ground Code	Markov
(Elev.	above sea lexekert	Notice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
_)0-1' 8	Boils.	(Under Chapter 237, Montana Session Laws, 1961)
	Sands and gravels.	Owner ARCHIE SMITH Address LIVINGSTON, MONT.
- 81 -371	Claybound sands &	nd Driller VAN DYKEN DRILLING COAddress BOZEMAN, MONT.
	gravels. Wet @	Date of Notice of appropriation of groundwater NUMB
-		Date well started
371-4416	" Hard crevised rock, water.	True of well Drilldd Equipment used Cable tools.
		(Dug, Driven, pored of Municipal Stock X7 Irrigation []
	m m 4466n	Industrial Drainage Other
	T.D. 44.6"	Indicate on the diagram the character and thickness of the different strat met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
		met with in drilling, such as soil, clay, shale, graver, total of depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well.
		Prom. To TOWARD ATTOWN
- 1 234		Size of Size and Weight (Feet) (Feet) Kind From To
-		Size (Peta)
H I	an de anglis of the defendance of Geografia	6" 6 5/8" O.D. 17#per fc.
FI		Prime steel
		01 401 none
	1. 기술시간 1년 2011년 - 1일	N Static Water Level for non-flowing w
		하는 사람들은 사람들이 다른 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들이 되었다. 그리고 있다면 보다는 사람들은 사람들이 되었다. 그리고 있다면 보다는 사람들은 사람들이 되었다면 보다는 것이다면 되었다면 보다는 것이다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보
 - 		Shut in Pressure for Flowing Well RORE Pumping Water Level
 - 		at 29 gal per minute.
		Discharge in gal. per min. of flowing w
 - 		none
+		How Tested Bailer Langth of Test 1 Hr.
F 1		Length of Test
		ers, type of shutoff)
		Surface water is sealed o
		place of use, if possible. Each small square represents 40
		acres.
		(Continue on reverse si
		re the control industrial drainage or other. Explain, Si
_	<u>.</u>	number of acres and location or other data (i.e.: Lot, Block and Action).
- 	1 · · · · · · · · · · · · · · · · · · ·	
-	*1	
Sho	w exact depth of bottom.	
		LICENSE NO. 1.

retained by driller.

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

Driller's Signature

41145

Doc \$106551

Piled thes 16 d day of

June 1. B. 1966

10:50 voleth a 11.

Transpart From cal

County Cieck and Recorder.

County Cierk and Recorder,

Ju ta ..

County Park

MONTANA BUREAU OF MINES AND GEOLOGY & CEIVE

	Butte, Montana	100 yrg 7 1961 D
	WATER WELL LOG	STATE ENGINEER
Owner.	Joy Steeves Tay lor	Address Sheelds Rt Lumy
Driller	Van Dyken Drilling	a Address Bozenzan
Date St		Date Completed Nov 2/60
Location	n: Sec. 26 T / S R / OL	% sec
Type of well Drilled	en, bored, or druied) Equipment used.	Cable tools (Churn drill, rolary, other)
Water use: Domestic	Municipal Stock	[
Industrial [Drainage Other:	1 151 1P174P1
Casing: ft. to	1 ft. Type Trime Al	A Size 6 3/8 (1817# P)
Casing:ft. to	- -	Size
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft	to ft Ft	to ft
The state of the s		
Static Water level, for non-flowing	ng well: /3	feet.
Shut-in pressure, for flowing wel	1:	(date)
Pumping water level 3.	10et at 12	gal. per min
Length of test		
,	nenting, packers, type of shut-off, dept	·
i a	(over)	

Log of Well

		Log of Wel	41
Depth	feet	Description of Material D	Drilled
From	То	Description of Material L	Titled
0	7	soils + clay	Jal
7	2/	brovels	
2/	25	hardrock	
15	34	Clay	
34	40	hard rock	
		A same of the same	
		The same of the sa	
	A 1, 1		
	<u> </u>		
	<u> </u>		
	:		1 2 3
	<u> </u>		
			Due of
		Jepus	
	1	1	

	1.1
GV Approved Stock Form—State Publishing Co., Helena, Montana—42234	# 1 -
File No.	••••
DUPLICATE County / A / \	
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CODE D ECE V C	
OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater Rights	
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER	
	-0.4
1. EDWARD N. LARSON of BOX 5-52 LIVINGST (Name of Appropriator) (Address) N T AND (Town) County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	UN
County of PARK State of MONTANA	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows);
N The hardfield use on which the claim is based ZRRICA	TINA
2. The beneficial use on which the claim is based.	
3. Date or approximate date of earliest beneficial use; and how conti	nu-

W E	
4. The amount of groundwater claimed (in miner's inches or gall	ons
per minute) 3 000 GALLONS PER A	///V.
5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner than	nds reof
192 ACRES 2075649 NEW 31	V
ABIVE SOLO FO EDIVARD RAN	50 N
and place of use, it possible. Each	
small square represents 10 acres. 6. The means of withdrawing such water from the ground and the learning of each well or other means of withdrawal WITMORAW	OCA-
tion of each well or other means of withdrawal. WITHORNS	MA
7. The date of commencement and completion of the construction of the wells, or other works for well drawal of groundwater.	ith-
APROX 15 APRIL 1961	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.	ther
SYELL CASING (OPEN) IN X 3 DIAMETER TO THE	
Y 2 FOOT NORIZONTAL INTAKE 2 FEET IN DIAMETER.	

10. The estimated amount of groundwater withdrawn each year OPERATION PER 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NOT APALICABLE Signature of Owner Colored N. Kan

Date 30 Dec. 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.

Filed these 31 st sen, .

Filed these 31 st sen, .

Lie A. B. 1 963

2:18 o work fr. M.

Copyliny Clerk and Recorder,

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

shing Co., He	lena, Montana—42234	ķ.
T/5	R 10 E	•
	Park	

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 2 FOR

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

(Name of Appropriator)		(Lown)
County of Park	State of Montana	
have appropriated groundwater accordi	ng to the Montana laws in effect prior to Ja	nuary 1, 1962, as 10110ws:
<u> </u>	2. The beneficial use on which the claim is be	sedDomasticuse
	Stock-sater & irrigation.	
nk		
Sec 34 15.	Date or approximate date of earliest benous the use has been 35 years.	
IDE NUL	***************************************	
Sec 27. 15.		
10E 5E	4. The amount of groundwater claimed (i	n miner's inches or gallo
Some	per minute) 200 inches in the	spring
Well's	5. If used for irrigation, give the acreage to which water has been applied and	and description of the land
W 1 34 ⁵ 1-s 10E	Approximatly 100 acres of pasture.	sub-irrigated
8. Z Sec.27 T.1S. R1CE	Lorrie A. Peterson	
indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such water fr	om the ground and the loc
	tion of each well or other means of withd pump at the two houses	y free flow &
	ditch in the spring.	
drawal of groundwater One well	pletion of the construction of the well, wells was completed in the 1930's a	nd the other
8. The depth of water tableNineIce	et in the wells.	
works for the withdrawal of groundwa Anclexcavated hole and a	ype, size and depth of each well or the generater. Hand dug wells, aroung twe open ditch for the spring.	lve feet deep.
	er withdrawn each year 182,590 gallen Free flow in the	s in wells
11 The log of formations encountered in	the drilling of each well if available	
11. The log of formittions electricities in	the wells are both hand dug	•

12. Such other information of a similar	nature as may be useful in carrying out the unty record I know of none.	policy of this act, include
reference to book and page of any co-		
reference to book and page of any co	***************************************	
		(101-
	***************************************	(101-

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

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

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

Inarquel moneal

Inarquel moneal

Swinty Gerkand Recorder,

By Letter Jane Dec.

Deputy.

Jee \$2.00

County PARK MONTANA BUREAU OF MINES AND GEOLOGYECE IVE Butte, Montana WATER WELL LOG STATE ENGINEER OWNER BALFORD LEON NEAD Address SHIELDS POLITE Driller..... Date Completed > Location: Sec. 27 T 15 R 10E 1/4 sec. Community (Churn drill, rotary, other) (Churn drill, rotary, other) Type of well..... Water use: Domestic Stock _ Irrigation Municipal Industrial Drainage Other: Casing:____ft. to.___ft. Size Type Size Casing: ____ft. to ____ft. Type.....Size.... Casing:____ft. to____ft. Type of screen or perforations..... Static Water level, for non-flowing well: 20 feet. Shut-in pressure, for flowing well: ______lb./sq. in. on: (date) Pumping water level 20 feet at gal. per min. How tested:..... Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

				Piles this Accorder 4:18 marguet Letty & Letty &	monical)	N.
: :						

DUPLICATE

T 18 R 10 R

County Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Name of App-oprintor) (Name of App-option) (Name of App-oprintor) (Name of App-option)		Shields Rie Livingston
2. The beneficial use on which the claim is based little in the spring propriated are of approximate date of earliest beneficial use; and how continuous the use has been	(Name of Appropriator)	(Address) (Town)
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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. $6n \le 6n$ 8758

1:10 Transcot Inonical
Country Clerk and Recorder.

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File No					Far	And the second of the second
DUPLICATE			STATE OF	MONTAN	AL NO	1 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
Suface		ADMINIST	RATOR OF	GROUND	WATER CO	DE S
Wood Ground			FICE OF ST			C 20 1963
(Elev. above sea level)	Notice of	f Comple	tion of G	ronnawa:	er LivuINEEF
-10 Sandstone		Appro	priation D	y means	OL Merr	ENGINEEF
13 C/a.y.		(Under Cha				
- 32 Sendstone	Owner	CHD Par	re h Co,	tAddress.<	sive 3ª	tou, Mont
-30 Clay	Drillen	ones Drill	sig Co	Address.	30200	ration Manz
-37 Blue Shale	Date of	Notice of Appr	opriation of	Groundwa	er	12/2
	Date we	ell started / 0/	11/12	Date Co	mpleted /6	117/12
_50 Sandstone	Type of	well Drill	led 1	Equipment	Used Lhu	1FT Dril
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		Remarks: (Grav tion other	vel packing, of place of u similar per	cementing, ise of grour rtinent info	dwater if n rmation, in	pe of shutoff, loc ot at well, and ar cluding number
8	1					
5 W 4 5W Sec. 28 T	15 RME					
Indicate location of	well and sible. Each					
small square represen	ts 10 acres.					

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

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

Show exact depth of bottom.

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

Driller's License Number

X Miltre Go
Driller's Signature

Doc # 97637

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County Clork and Recorder.

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MONTANA BUREAU OF MINES AND Butte, Montana	GEOI	PEY		11 15 11 15	161		

	WATER WELL LOG	STATE ENGINEER
Owner. S	Zanch Conjuny	. Address. Skields 28., Livingsto
Driller	m Servel	Address
Date Started	1950	Date Completed
Location: Sec.	89 T. 18 R. 10 E 1/4	sec
Type of well (Dug, driven, bored	Equipment used	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stock	The second secon
Industrial	Drainage Other:	
Casing: ft. to	ft. Type. 26 Sungo Star	Size &
Casing:ft. to	ft. Type	Size
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft	to ft Ft	to ft
Type of screen or perforations	3	***************************************
Static Water level, for non-flowing well:	7) 500	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:	(dota)
Pumping water level	•	• •
How tested:	_	-
Length of test		
 		
Remarks: (Gravel packing, cementing	. •	

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The plan was been populy.

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Notice of Completion of Groundwater Appropriation INEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwaterapproximately 1885
	OwnerDonal Stole Address Shields Route
	Contractor (if any)
	Address of Contractor N/A
	Date Started ap. 1885 Date Completed ap. 1885
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include death to
	water when applicable. = free flowing wall with
	excavation done at source of well to increase
X	the flow. Water used for stockwater and sub-
	E. irrigation.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	estimate approximate lengths of periods of use ap 10" water
NE 14 Sec 3/ T/S R /O E	used during irrigation sesson, ap. first of
Indicate point of appropriation and place of use, if possible.	June through and of September for subirrigation,
	and year around for stockwater.
	Signature of Owner Donal State
	Date Becomber 30 1963

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

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

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

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

98126

Mecantles A. D. 1963

at 10:21 octobr D. M.

County Clerk and Recorder,

Ry Commo Deship.

Leed \$ 2.00

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right: [Under Chapter 237, Montans Session Laws, 1961) [Under Chapter 237, Montans Session Laws, 1961) [Ounty of Park (Worn) County of Park (Worn) County of Park (Worn) State of Montans State of Montans Address) 2. The beneficial use on which the claim is based (Worn) Domestic and -stock water 3. Date or approximate date of earliest beneficial use; and how continues the use has been approximately -1865 - continues to use the use has been approximately -1865 - continues to use the use has been approximately -1865 - continues on the use has been approximately -1865 - continues on the use has been approximately -1865 - continues on the use has been applied and name of the owner there will be used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there will be used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there will be used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there will be used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there will be used to reference and the lot to of each well or other means of withdrawal B, 1s. From a principal part of the well, wells, or other works for will be used to groundwater A, 1952, B, Approximately 1885 8. The depth of water table Unknown 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater B, 1s. From B, 1000 trons B,		
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Date <u>Pacarbar301963</u>		DateBecember30,1963

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

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Miled the 31st day of Secondary A. B. 1963

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County Clerk and Recorder,

By Conney County Dovers

Deputy,

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Notice of Completion of Groundwater Appropriation by Means of Well	,)15
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Silvarian Stock Irrigation Decinage Other	468-	51' Hard rock.Dry.	Type of wel	n, bored or dri	d lled)	Equipmei (Churn	nt used Cabl drill, rotary or of	e tools.
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Doc. No. 1/6 948 Filed for record this 2 day of January A. D. 19 20, at 3:20 o'clock p.M. Static Water Level for non-flowing w 4.51 for Shut-in Pressure for Flowing Well 1800 Pumping Water Level 56 at 40 gal per minute. Discharge in gal. per minute. 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, tissue copy to be LICENSE NO. 1 Diller's License Number LICENSE NO. 1 Diller's License Number			6tr	6 5/011	01	50169	Size (Fe	pet) (Feet)
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Beit / Tou Beelen	County Cleri	k and Recorder in the county in which	the well is loca	ted, tissue copy	to be	Driller's	License Numb	er
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Sert Van Dyken 46023

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file l	No	······		·····	•			T. 18 R. 108
	LICAT							County
								PATE OF MONTANA
								TOR OF GROUNDWATER CODE E OF STATE ENGINEER D E C E I V E
						01	FIC	E OF STATE ENGINEER NOV 19 1963
		·	*	De	clara	ation	of	Vested Groundwater Rights
					(1	Under Ch	ante	r 237, Montana Session Laws, 1961) STATE ENGINE
1		3	(Nor	era I	acifi	e Reil e priator)	ey .	Co. , of W.P. Section House Mission (Address) (Town)
	County	of.		Park	. 77	- · · · · ·		State of Mentana
l	ave a	ppro	priate	d gro	undwa	ter accor	ding	to the Montana laws in effect prior to January 1, 1962, as follows
			N				ี	The beneficial use on which the claim is based
_	_	-			-	_	2.	Domestic purposes
_	_ _						9	Date or approximate date of earliest beneficial use; and how con
	_	_			_		u.	tinuous the use has been June 27, 1940 to present
w _						E		June 21, 1940 CO Present
		_			_		4	The amount of groundwater claimed (in miner's inches or gallor
_		1_					4.	per minute) 5 gallons per minute
								5 gallons per attenta
L	\perp		5				5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
			35	1s	_ 161			- The Section Home Cates and Application Control of the Cates and
					R. AV	-		
	1/4 SW	1						***************************************
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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.

Apr. 29-19 T. A.F.E. 437-40 June 19-1940. June 27-1940. General note: Old well was chlorinated before drilling # 97001 6" well. 6 well was chlorinated after completion of drilling.
6' well was terminated in slightly cour
gravel, which resulted in a very good
supply of clear water.
Test of water by Mont, state Board of
Health, showed satisfactory sanitary
qualities, June 23,40. ft. ooelter, Consty Clerk and Recorder. Deputy. Water Analysis, May 26-53. Calcium bicarbonate B.I G.P.G. Expressed as CaCO3 4.1 " Magnesium " 0.6 * " sulfate Sodium carbonate 0.0 bicarbonate 0.0 11 0.6 sulfale 1.0 ** chloride 0.71 " Silica 0.0 P.P.M. Iron pН Total dissolved solids 14.4 G.P.G(actual) Turbidity 5 Note: See file 1457-1, for drilling and test data, Office of Engineer of Water Service, 5t. Paul. Old well & Section Ho. 5 Bunk Ho. Scale 1" 400"

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