#4272

instrument on this cover 19 to o'click III M. T. M. Dra-

Approved Stock Form-State Publishing Co., Helena, Montana-39318

di

File No....1727

DUPLICATE

J 3

County Ravalli
DECEIVE

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)

	Date of Appropriation of Groundwater May 4 1963
	Owner Clarence Lindquistaddress R#1 Bx 277 Hamilton Mon
	Contractor (if any) NOTE
	Address of Contractor Non-
	Date Started Mey 12 1963 Date Completed 1924 1963
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes." Include depth to water when applicable / Litch picks up
, , , , , , , , , , , , , , , , , , , ,	Seepage + Small Spring Water
	Acpth to Water is approxemately
47	Ground level
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use 100 inches
	Water-Heveloped- Estimeted this
Indicate point of appropriation and place of use, if possible.	Amount by use of weir.
,	Approxamate lengths of time of use
4	fureter 4-1 to Oct 30th Each year
	Signature of Owner Colonius Vin Suis
	Date May 9 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.

9th

P. G. Moore

Courty Rechards

Back Lellan A. M.

Director

Courty Rechards

Director

Courty Rechards

GW	ام يكه ،
File	No
DUI	LICATE County Pavalli
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 13 1864
	Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator) (Name of Appropriator) (Address) (Address) (Town) County of Ravalli State of Monlana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1944 550 1965 1965 1965 1965 1965 1965 1965 1965
Inc	thereof All of Rhank Tand Sand lets Sand have Seed to the point of appropriation place of use, if possible. In small square represents 10 See 16. T. 4. R.2.1. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pump to th
Ła	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Succeeding after after the succession of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the construction of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the construction of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the construction of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the construction of the well, wells, or other works for withdrawal of groundwater Succeeding the succession of the well of of the
8.	The depth of water table 18 ft - Ixcx pt Basin for pumping is too devel
9.	ther works for the withdrawal of groundwater Steel Casing Guet - 3.4 ft Deep in Casing I be the Coment - 6 k of ft Basin 4 ft Seep
	The estimated amount of groundwater withdrawn each year Sommers in
11.	The log of formations encountered in the drilling of each well if available Light & and y Soil
	such other information of a similar nature as may be useful in the policy of this act, including eference to book and page of any county record

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

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

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

Signature of Owner.....

Date.....

GW		را ام کھ
File No		T 41 R 21 w
DUPLICATE		County Pavalli
C	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Declaratio	on of Vested Groundwater Righ hapter 237, Montana Session Laws, 1961	JAN 17 1964
(Onder Cr		MANUTALEM
(Name of Appropriator) County of Rayalla have appropriated groundwater according to the county of	of My 277 (Address) State of Mon 1a. cording to the Montana laws in effect	(Town) (Town) A a prior to January 1, 1962, as fol-
N	2. The beneficial use on which the	claim is based
1000	3. Date or approximate date of earli tinuous the use has been	44-Steady Use
W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4. The amount of groundwater claim	ned (in miner's inches or gallons
	per minute) SO 1711ECS	1.aches
	5. If used for irrigation, give the lands to which water has been a thereof #11 of Black 7 and Black 6 Charles	pplied and name of the owner and 8 and lots 15 and 16
E	appending Hores - Clarence	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such a location of each well or other me Lot 16 61K 6 Lot 4 61K 7 Lot	ans of withdrawal Lumb
drawal of groundwater Snewell Lanuag 1944 Been for Par	mpletion of the construction of the well. Land Cog appropriate 1985 was	11 Buy 1953 - 34 ft Still Ge.
8. The depth of water table 18 11.	- Except Basin Per pump	ing is bround level &
0 So for as it may be available the ta	ype, size and depth of each well or the groundwater Strellasing Grant Content of the Content of	general specifications of any
10. The estimated amount of groundwa	ater withdrawn each year 80 Mill	ers in
11. The log of formations encountered i	n the drilling of each well if available	Light Sandy Soil
,		
reference to book and page of any o	nature as may be useful in carrying out county record	
***************************************		<u>8</u>
	Signature of Owner	: ::
		<u> </u>
Three copies to be filed by the owner w located.		
Please answer all questions. If not appli	icable, so state, otherwise the form will	be returned.
Original to the County Clerk and Reco and Quadruplicate for the Appropriator.		riplicate to the School of Mines

I certify that I received and filed this instrument on this 3/3/
day of 5/3 / 1963, at 5/3 / o'clock M.

T. I. Draw

County RECEIVES

GW Approved Stock Form-State Publishing Co	o., Helena, Montana—42234
File No T	5., Helena, Montana—42234 Jack. 3//
DUPLICATE Coun	ty Ravalli
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	JAN 8 1964
Declaration of Vested Groundwater Rig Mrs. Leonard Lindguet Chapter 237, Montana Session Laws, 1961)	hts
1 Leonard C. Lindquist, of Rt. / Box 28	,,,
County of Kavalli State of Montana laws in effect prior to July	nuary 1, 1962, as follows:
2. The beneficial use on which the claim is be a substitution of the claim is being a	eficial use; and how continu-
4. The amount of groundwater claimed (per minute) 2.5 gal per	
5. If used for irrigation, give the acreage to which water has been applied and acree to whigh acree to which water has been applied and acree to which wate	rom the ground and the loca-
7. The date of commencement and completion of the construction of the well, wells drawal of groundwater	s, or other works for with-
8 Who downth of motor table Alas A 15 A	
9. So far as it may be available, the type, size and depth of each well or the general	al specifications of any other
works for the withdrawal of groundwater. Hand dug - Rocked up well - 30 f	
19 with cold to the service of the s	
10. The estimated amount of groundwater withdrawn each year 25,000 ge	al. app.
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 reference to book and page of any county record	
Y	a. d. P. 1
Signature of Owner Teon	ard Lindquist

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.

2486

I certify that I received and their that I received and their that I received and their that I cover that I have the colorist of the secondary according to

Shirley Kent

Control of the second

GW'	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 4" R 21
ADMINISTRA	TOE OF GROUNDWATER CODE JAN 8 1964
Mu Leonard Lindgeuist 1-Leonard Lindgeuist (Name of Appropriator) County of Paragraphic County of Paragraph	, of Route / Box 2.83 (Town) State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
3.	The beneficial use on which the claim is based Hauss. Date or approximate date of earliest beneficial use; and how continuous the use has been the Continuous Continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use has been for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approximate date of earliest beneficial use; and how continuous the use for approxim
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Charles Height. The means of withdrawing such water from the ground and the loca-
	n of the construction of the well, wells, or other works for with-
8. The depth of water table	ize and depth of each well or the general specifications of any other
Four inch steel in	ell casing - 25 ft. deep
10. The estimated amount of groundwater with	drawn each year 34,500 gal
11. The log of formations encountered in the di	rilling of each well if available Black did
12. Such other information of a similar nature	as may be useful in carrying out the policy of this act, including ecord.
	9 19.1.4
	Signature of Owner Leonard Judguist

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.

#-2485

I certify that I received and filed this

So the

So the

15 63 at 1/100

16 M.

7. S. Marke

OCCUPY RECORDER

BY LEVELY DEPUTY

各位 等 等有法律的 人名英格兰 And the state of t

となって 年記され

2 2 1

The parties

3 GW 2 Revised 1969

MAY 19 1977.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD AND DEPARTMENT OF NATURAL ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and construction of the const APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

height to which water rises in well.

				Laws, 1961		•		Ground	d (Elev. above sea level)
by the ow	vner with th	ie County	/ Clerk ar	and three cond	in the cou	ntv in	From (Feet)	To (Feet)	
which the	well is loca	ated, last	copy to	be retained	by driller.		۷	2	Tobsoff
form may	wer all que: be returned	stions. It	not appli	icable, so sta	te, otherwi	se the	2	34	Sand gravel and bould
(· · · · · · · · · · · · · · · · · · ·						3, 4	F932	
Owner	George D	ourne		For Admi	nistrator's L	Jse	_34_	75_	Cicht pressed sondand
Address	demiltor	i, ilion	tana.	File#56	:22		75	81	Fea gravel and sand
				•		ŀ	ļ		Vater hearing
	•		••••••	May 18 . 1.	7.7.4	1 Cardin			
Date well	started '6	20.	1972	GW 1					
	npleted 182	. 7. 10	3 7 2						
	•		¥						
Type of w	ell <u>drill</u>	ec.	······	ug, driven, bored					
Equipment	used CAM	nn dri			or armed)				
			(Churn drill, rotar	y or other)				
Water Use	e: Domestic	Wr 🖭	unicipa) [] Stock [] Irrigatio	on 🗌			
Ind	lustrial []	Drainage	e 🗀 O	ther □*	Garden/Lav	wn 🗇			
		_			,		 		
USE: If us state	sed for irrig number of	jation, in acres anc	idustrial, I location	drainage or or other da	other, Ex ta (i.e. Lot.	oplain, Block			
					•			<u> </u>	
and /	Additions,		***************************************	•••••••••••••••••					
ESTIMATED	ANNUAL \	NITHDRA	WAL						
Size of Orilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	s			
Hole	of Casing			Kind Size	From (Feet)	To (Feet)			
; 17	17 libs				(= 44.,	(,			
	per ft.	O	61	3/1035	7 0	81			
	'								
			ł						
	N		<u> </u>			<u> </u>			
									
!		i 1	Stat	ic water lev	el <u>:</u>	1ft.*			
		y	Pur	nping water	level7.	₫ft.*			
		у	Pun at .	nping water	level7.: gallons p	∯ft.* per minute,			
			Pun at . med bed	nping water	level7.: gallons p	∯ft.* per minute,			
w			Pun at . med beg *Md	nping water 12 asured	level7.1 gallons p minutes afte n ground le	ft.* per minute, er pumping evel.			
w			Pun at . med beg *Md We	nping water 12 asured	level7.1 gallons p minutes afte n ground le by	ft.* per minute, er pumping evel.			
w			Pun at med beg *Me We for Pow	nping water 12 asured	level	fi.* per minute, er pumping evel. HP			
			Puri at med beg *Md We for Pow Ren	nping water asured	tevel	ft.* per minute, per pumping evel. HP cementing,			
	-ke 65 char		Puri at med beg *Md We for Pow Ren	nping water 12 asured	tevel	ft.* per minute, per pumping evel. HP cementing,			
22 Blr. NE.14	N.E14 Sec	10 /dis	Pun at	nping water asured	tevel	ft.* per minute, per pumping evel. HP cementing,			
72 Blr.	N.E14 Sec	10 /dis	Pun at	nping water asured	tevel	ft.* per minute, per pumping evel. HP cementing,			
72 Blr. .N.E.1/4	N.E¼ Sed N R §	10 / 2/ 2/ V	Pun at	asured	level	ft.* per minute, per pumping evel. HP cementing,			
72 Bl .N.E/4 T	N.E¼ Sed N. R S LOCATION	OF WELL	Pun atmed beg *Me We for Pow Ren	asured	level	ft.* per minute, per pumping evel. HP cementing,			
D2 Blr. NE.1/4 TH	N.E 1/4 Second N.E N. R	OF WELL, REPRESE	Pun atmed beg *Me We for Pow Ren pac	asured from the state of the st	level	ft.* per minute, per pumping evel. HP cementing,			
.NEV4 TA INDICATE EACH SMA Driller's Sig	N.E/4 Sec	OF WELL REPRESE arles	Pun at	asured from the state of the st	level	ft.* per minute, per pumping evel. HP cementing,			

RECEIVED

STATE OF MONTANA

MAY 19 1972

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

depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD AND DEPARTMENT OF NATURAL ness of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

Indicate the character, color, thick-

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed 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. To (Feet) Ü Liosqou Please answer all questions. If not applicable, so state, otherwise the form may be returned. 2 Sand gravel and boulde Owner George Bourne Tight pressed sandand For Administrator's Use zrave. Address Hamilton, Hontana File # 5622 Peagravel and sand Water bearing May 18, 1972 2:45pm. Date well started Peb. 25, 1972 GW 1 completed mar 7, 1972 Type of well drilled (Dug. driven, bored or drilled) Equipment used Churn Crill (Churn drill, rotary or other) Water Use: Domestic 🛅 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 ... Size of Drilled Hole Size and Weight of Casing To (Feet) PERFORATIONS Kind Size From (Feet) To (Feet) 639 17 lbs er ft 0 3/10x5 76 81 Static water level Pumping water level 74 ft.* at 12 gallons per minute, measured 0 minutes after pumping began. *Measured from ground level. Well developed by 1222 for 💆hours. Power..... Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) Let 22 Block 65 chair High INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Charles Wrote Victor, Montana 59875

....LICENSE NO ...

50,421

Show exact depth of bottom

#5622

I cestify that I secovoid and filed the instrument on this 18 day of 1975, at 2:43 o'clock

Fee 2.00

	Approved Stock Form—S	tute Publishing Co., Helgna Montana-42234
File No	Approved Stock Puttle-St	T. U.R. 7.1
DUPLICATE		County
2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	STATE OF MONTANA	
_ 0;	ISTRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	LJ JAN 17 sees
Declaration	of Vested Groundwa	iter Rights
(Under C	Chapter 237, Montana Session Laws	, 1961)
1. Beryl C. Cooper (Name of Appropriator)) (Address	s) (Town)
County of Rayalli have appropriated groundwater accord	State of Montaging to the Montana laws in effect	ana t prior to January 1, 1962, as follows:
		he claim is based Household,
	.garden, orchard ar	nd stock water.
	ous the use has been Febru	earliest beneficial use; and how continuary 20, 1960; daily.
v F		
	per minute)20gallons	r claimed (in miner's inches or gallon
SE14 SE Sec. 10 T.4 R. 21	5. If used for irrigation, give to which water has been aApproximately1/4	the acreage and description of the land pplied and name of the owner thereo Lacre South East corner
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other me	uch water from the ground and the locs ans of withdrawalDeepwell
drawal of groundwaterJanuary	1960.	e well, wells, or other works for with
8. The depth of water table 30 feet		
9. So far as it may be available, the tworks for the withdrawal of groundwards.	ype, size and depth of each well o	
10. The estimated amount of groundwater	r withdrawn each year360,000	gallons.
11. The log of formations encountered in		ole not available.
12. Such other information of a similar i		

Signature of Owner Date Cooper Date 26. 31, 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.

7305

I certify that I received and filed this

Instrument on this 31 of

doy of lee 1063 02:04

o'clock M.

COUNTY RECORDED

Sherly Keith

DEPUTY

T. # R 2/
County Ravalli
MONTANA BUREAU OF MINES AND GEOLOGY 1 1981

WATER WELL LOG

STATE ENGINEER

Owner Alex & Erma Evanoff AddressRt I Box 286 Hamilton
Driller Anderson Address Hamilton Montana
Date Started Winter 1950 Date Completed
Type of well
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft, to 80 ft. Type Steel Size 6"
Casing:ft. toft. TypeSize
Casing:ft. toft. Type Size.
Perforated or Screened: Ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water level 35. feet at Unknown gal. per min Unknown
How tested: Not Tested Driller Deceased
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Unknown

(over)

• •	
	T4NR21W
	CountyRevalli
MONTANA BUREAU OF MINES	
Butte, Montano	M JAN 4 19.00
N WATER WELL LO	JG
Owner Ha Ha Davis	STATE ENGINEER Address Route #1, Box 279 Hamilton, Montana
DrillerNorman Ray	Address
Lot 9, Block 5, C	Date Completed July, 1950 harlos Heights 21 4 secNWNW
Type of well	ent used Churn Drill (Crum drill, rotary, other)
Water use: Domestic X Municipal	Stock X Irrigation
Industrial Drainage	Other:
Casing: 60 ft. to 1t. Type St	eel Size 4 inch
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	
Static Water level, for non-flowing well:21	feet.
Shut-in pressure, for flowing well:lb.,	/sg, i:. on;(date)
Pumping water level21	1
How tested: 3 inch Baile:	
Length of test3tests.at5.minutes.each	
Remarks: (Gravel packing, ceme:.ting, packers, type of shut-of	if, depth of shut-off)
(aver)	

C Sule	No	ĪĪ	DECEIVED	3 N 2 W 10
	MCATE PROPERTY	L	U MAY 201964 リ	Ravalli County
DOPI	ADMINI	STRA OFFIC	tate of montana too of Groundwater co ce of state engineer	JAN 17 1964
	Declaration (Under Ch	of apter	Vested Groundwater 237. Montana Session Laws, 1	Rights Electric ER
1. 4	Lila EDENS DAW (Name of Appropriator)		of Jacky (Address)	Montana (Town)
	County of Ravalli, State of Montana effect prior to January 1, 1962, as fo			according to the Montana laws in
F.	N N	2.	The beneficial use on which	the claim is based Hearth
w -	E	3.	continuous the use has bee	of earliest beneficial use; and how en usw well Filled 1956 Watil City water
" -		4.	lons per minute)	claimed (in miner's inches or gal-
L	s	5.	lands to which water has be thereof Laure and	he acreage and description of the een applied and name of the owner
	45 E Sec. 10 T. 3 R.2/			
and	cate point of appropriation place of use, if possible. small square represents 10 s.	6.	location of each well or other	such water from the ground and the er means of withdrawal
7.	drawal of aroundwater	41:0	ion of the construction of the	well, wells, or other works for with-
8.				
9.	So far as it may be available, the t	ype, s	ize and depth of each well o	or the general specifications of any
	TO FT Plastic Pip	e	105ide pront	ipe 6 / 4, spe
10.				use utrigate sacres
11.	The log of formations encountered in	n the	drilling of each well it availed	able 7.6.6.6
	DE AUNITADIE / LE CO.	72. £		re 12 Met Liking
12.	ing reference to book and page of a	nv co	unty record and Manager	ng out the policy of this cet, includ-
			Signature of Owner	La Edence Dans
			Dα	ite Dec 30, 1963
Thre cate	e copies to be filed by the owner wit d.	h the	County Clerk and Recorder of	the county in which the well is lo-
Plea	se answer all questions. If not appli	cable	, so state, otherwise the form	will be returned.
Orig and	inal to the County Clerk and Record Quadruplicate for the Appropriator.	ər; du	plicate to the State Engineer;	Triplicate to the School of Mines

			J.	مراجع المراجع			1. MAY 20 ATE OF MO	NTANA		(F.5	្រីក	Ravalli Cour	aty
		$\int v^{0}$			7-	FFIC	of of Gro e of State	ENGINEER		J.	AN 17		
		٢	De	clara (Und	tion er Char	of S	Vested G	roundw Session Lo	ater R	ights:	EN	BINEER	
ı. <i>L</i> .	ila ED		e of Ap				of	DARD	<u>.</u>	•••••••	Mar	77.11.9 (Town)	
Co eff	ounty of R	avalli,	. State	oi Mo	ntana, .	have				ording to		ontana laws	in
	1	N				2.						Hause Cation	
						3.	continuous	the use ha	s been 🚜	1.8.W W	ell d	d use; and ha	75
					E 7	271	Decame.	AVAIL	eble	(1760)	inches or g	••••
			X				lons per min		<u>c.r.</u>	500	G. 9.1		
		s				14.5	lands to wh thereof 2.4	ich water h	as been	applied	and nan	escription of the owr	er
	S <i>E</i> . c	<u>′О.</u> Т	.∌. R.					لرد				<i>y</i>	
dicate			propria	mon									
d pl	e point of the mall square	of app ise, if	poss	ible.			location of a	each well o	other m	eans of	withdran	ground and twal	
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T could that I received and filed this instrument on this 31 of day of 1000. 1963, at 3117 o'clock O'M.

7. 9. Maarel

County that I received and filed this

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1864

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

1 Keith J. and Beatrice	C. Evans	, of Earn St.,	Hamilton
(Name of Appropriator)		(Address)	(Town)
County of	. 	Montana State of	
		Montana laws in effect prior to	anuary 1, 1962, as
follows: N		THE PERSON NAME OF THE PERSON NA	
	2. The ben	ficial one antwhich the slaim is b	Stedral ranch use
	3. Date or continuo	approximate date of earliest bene us the use has been	icial use and how
W			
	4. The amo per minu	unt of groundwater claimed (in mi te). 20 gallons per minute	ner's inches or gallons
1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	• • • • • •		• • • • • • • • • • • • • • • • • • • •
		or irrigation, give the acreage an water has been too lied and in me	
\- <u>'</u>	40 a	cres irrigated, pasture,	orcheru, &
WSW.1/4 Sec. 11. T. Y.R. I.I.W	garue	41	
Indicate point of appropriation			
and place of use, if possible. Each	sh		
small square represents 10 acres.	o. The mea	ns of withdrawing such water from	
, ,	tion of e Elect dwell	ach well of other means of withdr ric centrifugal pump in Ing	well pit by
7. The date of commencement as withdrawal of groundwater	d completion	et the construction of the well pre	elea Aughter 125 f 19
	.	ater coming to 6 feet of	ton of well
8. The depth of water table	J Tage or w	8 det. courting to a rece or	
		e and depth of each well or the ge	eneral specifications of
any other works for the withd	93). J. G.	Parer	
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10 71		・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	00 gallona · · · · ·
10. The estimated amount of grou		•	
11. The log of formations encount the sandstone, Time s			ndstone; fine san
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12. Such other information of a si			policy of this act,
including reference to book a			
	Signat	by lend a and by lend a	Beatrico G. Evan Lutur & Evan Monk P. Evans
Three copies to be filed by the own			
is located.			
Please answer all questions. If no	rapplicable, s	state, otherwise the form will be	returned.
		icate to the State Engineer; Triplic	

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

4071

I certify that I received and filed this instrument on this 3/ 5/ day of 100 day of 100

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

			í".	
3 GW 2 Revised 1969	R.	* <u> </u>	County Land Ma	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER MONTANA WATER RESOURCES BO	CODE ARD	CE VA Indican	DRILLER'S LOG character, color, thick- f strata such as soil, clav, sand,	<u>-</u>
MONTANA WATER RESOURCES BO. NOTICE OF COMPLETION OF GROUND APPROPRIATION BY MEANS OF Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1962)	JNDWATER _{ESOUNCES} F WELL	gravel gravel and con height	shale, sandstone, etc. Show at which water is found and to which water rises in well.	, 1 •
(Under Chapter 237 Montana Session Laws, 196	il, as amended)	Top of Ground	(Elev. above sea level)	
This form to be prepared by driller, and three oby the owner with the County Clerk and Recorde which the well is located, last copy to be retaine	copies to be filed	From To (Feet) (Feet)	(City, above sea (ever)	
Please answer all questions. If not applicable, so s form may be returned.	tate, otherwise the()			
Owner Frank Jugestle				 -
For Adn	ninistrator's Use		الله (10 كار الله عنه الله عبد الله عبد عبر عبر عبر عبر عبد عبد عنه عند الله عبد الله عبد عبد عبد عبد عبد عبد ع 	
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completed				
Type of well	ed or drilled)		المراقع المراق المراقع المراقع المراق	
Equipment used ack from drill, rot				
Water Use: Domestic Municipal Stock	_			
Industrial Drainage Other *	Garden/Lawn 🔲		د باحد بشاد باحد باحد بحد بحد بحد بهما بحد بحد باحد باحد باحد باحد باحد باحد	
*Describe	·			
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*Measured fro	om ground level.			.]
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	Pump HI			7
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T. A. N. R. 2.4. E	***************************************]
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Oriller's Signature	Sugar the for hill			_
				-
Driller's Address		J		

LICENSE NO.

Delen E Hagh
County RECORDER

Her 2-00
DEPUEN

File No. 1974

r 4 R 21

DUPLICATE

County County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 18 1983

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of GroundwaterDacembar 16. 1963 Owner.Beryl G. Cooper. Address Rt.l Box 275 Hamilton, Mont. Contractor (if any) none	
Address of Contractor none	
Date Started Date Completed December 16, 1	1963
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicableSpring flowing North then	
East in a ditch through Section 15 to the	
Bitter Root River.	
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. There is.	
approximately 16 inches flowing into a ditch	ž ·

S W_{1/4} K W_{Sec.} 15 T 4 R 21 Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use. There is approximately 16 inches flowing into a ditch to help irrigate a portion of Section 15.

It is also used for stock water the year around.

Signature of Owner. Buff Congression.

Date December 16, 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.

I cartify that I received and filed this fine rument on this 16th day of Dac 19.63 at 3.710 o'clock P M Brown RECORDER

File No. 1973

DUPLICATE

County Receive

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 18 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.December16,1963.
	OwneBeryl C. Cooper AddressRt. 1 Box 275 Hamilton, Mont.
	Contractor (if any) none Hamilton, Mont.
	Address of Contractor none
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable water from spring and swamp
	-area-flowing East-in-ditch-through Section-1
	to Bitter Root River.
E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Quantity of water developed and used with explanation of method
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	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
	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
	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 useThereis
	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

N.W. N. Sec. 5. T.4. R. 21
Indicate point of appropriation and place of use, if possible.

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.

P.M.

J. S. M. DONE

COUNTY RECORDER

DEPUTY DEFUTY

GW 2						۲)	ω	75
File No.	STATE WATER	CONSERVATION E	BOARD		Т	7	R .2./	
DUPLICA	ATE	EC 31, 1955				-	Rava	lli County
	BilleButzerin	McDermott McNuity		TRATOR C	OF MONTA OF GROUN STATE EN	DWATER C	ODE	
-	Top of Ground Devileton (Elev. above sea level:	Morton	Notice of	Compl	etion of	Groun	dwater	
	tries. dooke sen reser.	idestructurants			by Me			
7	alou-Tan so	: 1 formatio	ر (Under Cha					
拉	Some bou	Iders	FIL + E = F					1
## H	-5/71 Oct 20 20 20 20 20 20 20 20 20 20 20 20 20	dorante _	er Elbert F. 4.B		/		יליליני אייניני בייניים. מ	r
T ₆	clay-Top so Some bour Decompose Some boa	taate Drille	or				1115	•••••
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14	Surreus to	for mation	well started					
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76	Charced	Wate	r Use: Domestic (×) Mun	nicipal ()	Stock () Irrig	gation (X)
20	21st, Packed	Sondy	Industrial () Drai	nage ()	Other ()	
<u>to</u>	Sondy-wat		ndicate on the dia a met with in drilli					
23	Saraly to it	etc. S	show depth at which	ch water i	s encounte	red, thickn	ess and cl	naracter ou
35	grante	wate	r-bearing strata an	nd height t	o which the	e water ris	es in the v	well.
to 32	& water ver	inte sizo	Size and Weight of	From (Feet)	To (Feet)	Pl	REFORATION	s
37	Small about	Drilled Hole,	Cusing 4" 11th standard	151	260	Kind Size	From (Feet)	To (Feet)
_	a of good	η . Λ	otrandard .	above	Polow	1	, an	e .
20	I bocketod	beempoored		ground		/-		
31/2-	grante	•						
				<u> </u>				
	N		Static Water Level	l for non-fl	lowing Wel	n	5	feet.
1			Shut-in Pressure fo	or Flowing	Well			
·			Pumping Water Le	vel2.	/ feet	at 120	gal. p	er minute.
_			Discharge in gal.,	per min. o	of flowing v	well		
	w	- E	How Tested Lun	not ba	Let Lengt	h of Test.	HM	rs)
			Remarks: (Gravel	packing, o	ementing,	packers, ty	pe of shu	toff, Loca-
-								l, and any number of
-			acres i	rrigated, if	used for i	rrigation) /	Approx	1 acre
	Lot 7 wof MP	4/ 0/	garden	Spot	to be i	ccigated	, also	house
	4 Sec Sec		use,			-		
_	place of use, if p	oossible. Each						
-	small square repre	sents 10 acres.	••••••	•	•••••	100		•••••••••••••••••••••••••••••••••••••••
	Show exact depth of	bottom			Drille	r's License	Number	
				ė	Royfo	lose By	Gush	Juiglie
					// Drille	r's Signatu	ıre 🧻	- 17

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 40233

I certify that I received and filed this instrument on this 29th,

Jock A M.

F. S. M.

COUNTY RECORDER day of Dec. 19.65 at 9:30

3 GW 2 Revised 196

UVEL 6.2 AVM

County RAYALLT

DRILLER'S LOG

STATE OF MONTANA MIGHTANA DEPARTMENT OF NATURAL ADMINISTRATOR OF GROUNDWATER CODE DROES AND CONSERVATION MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

59 42 4 LICENSE NO. 45

NSERVATION	Indicate	the:	character,	color,	thick-
			such as so		
	gravel,	shale,	sandston	e, etc.	Show
	depth a	at whi	ch water	is-found	d and
	height	to whi	ich water	rises in	well.

(Under	Chapter 23	7 Montan	a Session	Laws, 196	l, as amen	ded)	Top of	Ground	d (Elev. above sea level) _	
by the ow	to be preprint to	ne County	y Clerk and	d Recorder	in the cou	untv in	From (Feet)	To (Feet)		
	well is loc						Q_	15	LARGE ROCKS	
Please ans	wer all que: be returned	stions, If 1	not applic	able, so st	ate, otherw	ise the		 	SAND E GRAVEL	, , , <u>é</u>
101111 1112	Man 1-	4.					15	74	BROWN THE GOL TIGHT PACKET	Ø₽
- ~ ~ *	nry	NOO	5				25	27	SPNO CROVEL	1
Owner .::			.ec. 74 .)	For Adm	inistrator's	Use		 -	BULLDERS BR	;
Address	HARL	H ده	EICHTE	ile 59/5	~	- 1		Ι	IN COLURY WATER	
						ı		ļ	BERRING	
MOM	TANA			MAYG	24, 197	<i>3</i>		 		
Date well	started .5.	121/	73	3W 1 <i>9:</i>	30 A.M	2:				
com	pleted 5	/a, /	73							
Type of w	ell Dr	RILLE	EQ(Du	g, driven, bore	d or drilled)					
Equipment	used	ABL	ETO	٥4						
-qoipincin	0300		(C	hurn drill, rota	ry or other)					
Water Use	: Domestic	M-M	unicipal 🔲	Stock [Irrigat	ion 🔲				
						_		 		
Ind	ustrial 📋	Drainag	e 🔲 Oti	ner 🔲*	Garden/La	wn 🗌				
*Describe										
state	ed for irric number of	acres and	d location	arainage of or other da	r other. E sta (i.e. Lot.	xplain, Block				
							<u></u>			
	Addition)									
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Driller's Sig	nature	oll	المتعب	Za		********				1
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D-111(iller's Address BUY 321 CORVALLIS MT.									ı

344T. Show exact depth of bottom

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CAN DATE ON DATE BOOK AND STORES

a training	Approved Stock Form—State Publishing Co., Helena Montana—42234
ile No	T. 1/ PR 21
UPLICATE	County
	STATE OF MONTANA
	DEFIGE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights LIVGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)
Elbert F. + Dillie M.	Obliny, of 60/33, Rarly,
Name of Appropriator	(Address) (flown)
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based 120000
	and Marigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1939 not use
E	continuously last 10 years
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). Q. g.al. min.
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W45E Sec / 5 T. 4 R. 2/	small garden plat
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
LOT 7	tion of each well or other means of withdrawal
·	
The date of commencement and con	mpletion of the construction of the well, wells, or other works for with-
	tity, with 1105
. The depth of water table	
). 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 groundw	rater 6 to 12 ft.
). The estimated amount of groundwat	er withdrawn each year
	the drilling of each well if available
108 of formation encountries in	
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 name of any co	
	ounty record
***************************************	ounty 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.

Teertify that I received and files this 30 II.

Instrument could be at 11.54

Cor i U. M.

7. D. Mare

County Accorder

GW 2						4 N	- 21	15
					T error		. K	**************************************
DUPLIC			ADMINIS	STATE STRATOR OFFICE OI	OF MONI	ana Ndyvatery		County
	Top of Ground	_					ini iNEE	R
Sand	(Elev. above sea level. <u>32.6.6</u>)	Notice of Approp	_		or Groun eans of		
Toat	4 \$ 1.			·		Session Law		
	451,	Owner	Albeit	L. Sh.	<i>⊙~</i> ⊼dd	ross Day	bu M	ont
T	nd vel		5 </th <th></th> <th>-</th> <th></th> <th></th> <th></th>		-			
- +	Bock		Notice of Appro					
	ixed 9 ft.		ell startedN.					
-	Bottom of Sand Point		well Ori.		Equipm	ent Used	5/45/9	
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_			Industrial (Dra	inage ()	Other ()	
-			icate on the did net with in dril					
		etc. Sho	ow depth at wh bearing strata a	ich water	is encount	ered, thickn	iess and c	haracter of
	· =				,			
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		ufoll			0	Kind Size	From (Feet)	To (Feet)
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 	Lot 6	·						<u>/</u>
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_	place of use, if possible		3.2.2.2.2.	~/				
_	small square represents l	0 acres.			·····	••••••		
 	Show exact depth of botto	m			Drill	er's Liconse	Number	
				• .	**	************		
						er's Signat		
				1 1 11.		. Aha Caus	ter Clark -	and Do

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

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

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

I cartify that I received and filed this
instrument on this 30
day of 1903 at 5:33
o'clock M.

The Masser

County Recogner

Living Leith

Deputy

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Application of the property of th

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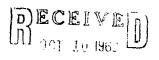
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,		1654	•	
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т N	ω <i>2</i> 1	75
•	 Ravalli	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	on of Vested Groundwater Rights STATE ENGINEER Chapter 237, Montana Session Laws, 1961)
····	
1. Aciolo R. Alcio. (Name of Appropriator)	of Repute 1. Box 231 Hamilton, liontone
County of Ravalli, State of Monto effect prior to January 1, 1962, as	
N	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
w	1943 continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5 gallons per nimute
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
N.E. Lof Sec. 22	thereof
N.F. \ of Sec. 22 T.4N_R. 22W WSec.15T.MR.21W.	**
ndicate point of appropriation	Adelo R. Algio 6. The means of withdrawing such water from the ground and the
and place of use, if possible. Cach small square represents 10	location of each well or other means of withdrawal
icres.	gravity
Sap	tember and October, 1943 Spring
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any
	1260 foot of one inch pipe
•	
10. The estimated amount of ground	water withdrawn each year 4,000 rallons
1. The log of formations encountered	d in the drilling of each well if available
	DETINE
12. Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, includ-
ing reference to book and page of	none none
	Signature of Owner Adelest, Algres Date Oct 8 11962
Three copies to be filed by the owner cated.	with the County Clerk and Recorder of the county in which the well is lo-
Please answer all questions. If not ap	plicable, so state, otherwise the form will be returned.
	order; duplicate to the State Engineer; Triplicate to the School of Mines
Original to me county Clark and year	rant Arburgio in in simila millionit influence in inc. senere of without

and Quadruplicate for the Appropriator.

G. Carrie		
	1654	•
File No.		

т	N	R	ω 2	1
			Ravalli	County

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

[D)	EC	E I	V E 1962	(U)
пп	901	10	1962	

Declaration of Vested Groundwater Rights STATE ENGINEER

Adolo R. Alpie (Name of Appropriator)		of Repute 1 - Box 231 Hamilton, Montana (Address)
County of Ravalli, State of Monta effect prior to January 1, 1962, as		e appropriated groundwater according to the Montana laws
N	2.	The beneficial use on which the claim is based
		household and lava
	3.	Date or approximate date of earliest beneficial use; and ho continuous the use-has-been
		1943 continuous
1 5 E	4.	The amount of groundwater claimed (in miner's inches or go
		5 gallons por minuto
s s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
<u>-</u>		thereof
E. 2 of Sec. 22 4N. R. 22V 4Sec.15T.HR21V		Adelo R. Algio
rate point of appropriation place of use, if possible.	6.	The means of withdrawing such water from the ground and i
small square represents 10		location of each well or other means of withdrawal
3.		Savity
The depth of water table	Spring	ize and depth of each well or the general specifications of a
The depth of water table	Spring type, s f ground	ize and depth of each well or the general specifications of a water 460 gallian cannot storage tank
The depth of water table	Spring type, s f ground	ize and depth of each well or the general specifications of a water
The depth of water table	Spring type, s f ground	ize and depth of each well or the general specifications of a water 400 gallian casent storage tank 1200 foot of one inch pipe
The depth of water table	Spring type, s f ground	ize and depth of each well or the general specifications of a water 400 gallon cannot storage tank
The depth of water table	Spring type, s f ground water w	ize and depth of each well or the general specifications of a water 400 gallon casent storage tank 1200 feet of one inch pipe ithdrawn each year 4,000 gallons
The depth of water table	Spring type, s f ground water w	ize and depth of each well or the general specifications of a water 400 gallon casent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallons drilling of each well if available
The depth of water table	Spring type, s f ground water w	DUTTE
The depth of water table	spring type, s f ground water w in the	ize and depth of each well or the general specifications of an inch pipe ithdrawn each year 4,000 gallons drilling of each well if available e as may be useful in carrying out the policy of this act, inclu
The depth of water table	water w	ize and depth of each well or the general specifications of an independent storage tank 1200 foot of one inch pipe ithdrawn each year 4,000 gallons drilling of each well if available e as may be useful in carrying out the policy of this act, inclu
The depth of water table	water w	ize and depth of each well or the general specifications of an invaler. 1900 gallian casent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallians drilling of each well if available e as may be useful in carrying out the policy of this act, including years none.
The depth of water table	water w	ize and depth of each well or the general specifications of an invaler. 1900 gallian casent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallians drilling of each well if available e as may be useful in carrying out the policy of this act, including years none.
The depth of water table	water w	ize and depth of each well or the general specifications of an invaler. 1900 gallian casent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallians drilling of each well if available e as may be useful in carrying out the policy of this act, including years none.
The depth of water table	type, signature water water water water water any co	ize and depth of each well or the general specifications of an invaler 400 gallian casent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallians drilling of each well if available e as may be useful in carrying out the policy of this act, including to record
The depth of water table	yith the	ize and depth of each well or the general specifications of an water 460 gallion canent storage tank 1200 foot of one inch pipo ithdrawn each year 4,000 gallions drilling of each well if available e as may be useful in carrying out the policy of this act, includinty record none Signature of Owner Added. Algree Date Oct 8 1962

ne on this Sth dus of Oct 19 to a service of County RECORDER

4N-21W-

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATE APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO. 151

R	:	101	į

height to which water rises in well. (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed 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. To (Feet) From (Feet) GL 191 Tan Clay gravel sand d scattered boulders Please answer all questions. If not applicable, so state, otherwise the form may be returned. 191 71' Tan clay, ra & grave) Owner WALTER . DAFFIN Sund gravel & water For Administrator's Use 5453 Address July 15, 1971 HAMILTON, MONTANA Date well started JULY 2, 1971 completed JULY 7, 1971 Type of well DRILLED Equipment used _____CHURN_ (Churn drill, rotary or other) Water Use: Domestic 🕰 Municipal □ Stock □ Irrigation □ Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS 6"I.D" 6-5% 6"00 ground 71 16 17 lbs. level none none none 1/4"side Wall Static water level 55'6" ft. Pumping water level 68 ft.* at 10 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by .. Sub . & . Do 11 for 5 hours.
Power 220 Pump3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Monnett L. Williams Driller's Address 1558 SQ.5th.W. MISSONIA, MANIANA

48747

_ Show exact depth of bottom

71'6"

#5453

cefilly that I received and filed this incirument on this dos of the land of t

F. G. Moore

FOR 2.00

DEPUSS

GW 2 Approved Stock Form—State Publishing Co., Helena, Montana—45642 File No	DUPLICATE	MONTANA WATER RESOURCES BOARD	CountyRavalli	••••••
GW 2 Approved Stock Form—State Publishing Co., Helena, Montana—45642	File No		T. 4N R 21W	••-
	·		Approved Stock Form—State Publishing Co., Helena, Montana—45642	3

DUPLIC	CATE			MONTANA WAT	rra (PESOURCES F	RΩA	RD			Cov	intyRav.	alli	
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<u> </u>	0	_	11	Decomposed g	rai	nite	a					Session Lav		
_	11	-	39	Decomposed g	ro	nite	``	Mrs.	прис	. 201,	NIOMONIA A		t Hills	Pond
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-	62		96	Water.	D	ate of Noti	ce	of appro	priat	ion of	groundwat	ter None	filed	`.
-	02	-	00	Decomposed granite with										•
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	00	_	107	Decomposed granite.	~~	•	ug	g, driven, k			•		rn drill, rota	
	107	_	112	Decomposed	W	ater use:		Dome Indus		_	Iunicipal [Drainage [ock 🗍 🛮 Iri ier 🗀	rigation 🗷
				granite.		Tridicate	01				٠.	d thickness		rent strata
	112	_	118	Some water. Rusty colore	a m	et with in	$d\mathbf{r}$	illing, su	ch as	s soil,	clay, shale,	gravel, roc	k or sand,	etc. Show
		•		granitic san		epth at whi rata and h	ich eig	water is tht to whi	enco ch tl	ountere he wat	ed, thicknes er rises in 1	ss and chara the well.	cter of wat	ter-bearing
	118	*	122	Coarse light	=		-	Size and		From	1 To			
				colored sand and gravel.		Size of Drilled	1	Weight		(Feet)	(Feet)		ERFORATION!	
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<u> </u>					In	dicate loca	ati	on of we	ell a	nd	nen pot ne merr	tom of	ing the	ough the
- [sm	ace of use, all squar	e	represer	ts	40 W	ells in	···thís··a	rea-car	-eb-ed-
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				epth of bottom.					••••					
	Bot:	ton	a of	hole 1221										******************************

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 retained by driller.

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

Driller's License Number

William F. Collone

Driller's Signature.

#5067

I certify the

ved and filed this COUNTY RECORDER

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County PAVALL

STATE OF MONTANA

MO"TANA DEPARTMENT CE MATUMUNISTRATOR OF GROUNDWATER CODE
RESOURCES AND CUNSERVATION MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	OWNOLIFE EVANGELISTIC ASSOC,
For Administrator's Use	Address P. O. BOX B HALLION MONT.
File 5992	Contractor (if any)
June 21, 19:13	Address of Contractor 10
GW 1 455 p. 01.	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
H 14	developed spring, drains, etc.) SPRING - 600
	WEST OF HOUSE
N I I I I I I I I I I I I I I I I I I I	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
***	7
E	3. Depth of water table 15 4. Use of the water HOUSEHOLD 7. The water HOUSE
	4. Use of the water ANN IRCIGATION
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
1. SW. 14/1E 1/4 Sec. 14	
T4	6. If used for irrigation, give number of acres and description of land
, w	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated April 2000	7. Estimate amount of water used each year
77.7380	
	8. Months of year spring flows CONTINOUS
	Signature of Owner 1 2 Grand
	Date

AND TOTAL SOLARSON BIANCIES OF MATHEMATIC STRUCT

SHOU SETAWOMHONE FO NOTCHANGER STAGE RESIDENT ATTACK ANAMARK

ANIMATERS TO BIATT

KA SAN

Sellene E. Hughe

COUNTY RECORDER

Betty T. Lund

DEPOST

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G. C. aldai setaw to diged. a A Comment of the only

MOTERNA DEPARTMENT CADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND DUNSERMONIANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

For Administrator's Use	Owner IF E EMANGELISTIC ASMC. Address Q. J. C.X. D. MAILLTIM, 1916
File 5993	Contractor (if any)
Janu 27, 1873	Address of Contractor////////////////////////////////////
GW 1 4.56 p. 01	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) 54.5 AGE
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water PONDS — 1. RP16AT101/- F15H
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
5 F 1/4 N F 1/4 Sec. 16	
1/ N R 2/ ₩	6. If used for irrigation, give number of acres and description of land
IDICATE POINT OF APPROPRIATION	PAST URE
ND PLACE OF USE, IF POSSIBLE, evation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows CONTINOUS
	Signature of Owner of Amparity Catherine
	5 4431

RECEIVED

3 GW 3 Revised 1969 2057—1500—1/71 JUN 2 9 1973

STATE OF MONTANA

MOLITANA DEPARTMENT CADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND CONSERMONIANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	Owner IFE ENANGELISTIC ASSOC
For Administrator's Use	Address V. O. TOX B. MAILLICH,
File 5993	Contractor (if any ALA CUMIIINGS
June 27, 1873	Address of Contractor////////////////////////////////////
GW 1 4:56 p. 01.	Date Started Date Completed 5 / 7 /
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) LELAGE
	SPRINES
A BANGARAN KATANTAN SANTAN BANGARAN KATANTAN K	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table Z
•	4. Use of the water POVDS —
	IPPIGATION- FISH
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) <u>SO</u>
5 = 14 N = 14 Sec. 16	
T	6. If used for irrigation, give number of acres and description
F W	of land Dares
INDICATE POINT OF APPROPRIATION	BAST URE
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 3750	7. Estimate amount of water used each year
V	
	8. Months of year spring flows CONTINOUS
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	Signature of Owner of find the state of the signature of Owner of the signature of the sign

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County RANALL

OTTAN TO CONSUMATION STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

-	
For Administrator's Use File 5994	Owner—I.F.E. EVANGELISTIC ASSC, Address P. O. DOX D. HAILLEON, MONI Contractor (if any)
	developed spring, duins, etc.) SPRINGS - SEEPAGE
N N	2. Means of withdrawing water (gravity, pump, canal, etc.) 3. Depth of water table 4. Use of the water \(\int \int \int \int \int \int \int \int
NW_NW S.W. 14 14 W Soc. 14	per minute) 20 6. If used for irrigation, give number of acres and description of land 145, TURE - TILLBER
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flow CONTINOUS Signature of Owner Many Continues of Conti

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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depth at	which	». #t
height to	which	water fr

	Deve	lobed a	Her Januar	y 1, 1962						
(Under	Chapter 237	Montan	a Session I	Laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	ared by	driller, an	d three co	pies to be	filed -	Press (Feet)	To (Feet)		
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	wer all ques be returned		• •	*	•		10	30	bouldees	
4/	F.F.	EV.A	NG	t/57	7 CA.	SSOCI	30	4	bouders	
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Ind	iustrial 🔲	Drainag	• 🗆 Oit	ner 🔲*	Garden/La	wn 🔲		 -		
*Describe					••••					
USE: If us	sed for irrig	ation, is	ndustrial, d	irainage or	other. E	xplain,		 		
state	number of	acres and	d location o	or other da	ta (i.e. Lot,	Block				
and .	Addition)	····	•••••••••	*************	•••••					
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T. # NR 21 -File Nu. Leave C Ravalli County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 15 1564 OFFICE OF STATE ENGINEER STATE Engine IR DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) 1. Helen Heiland of Rt. 1 Hamilton (Name of Appropriator) (Address) (Town) County of Ravalli, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. House. Ingation Fitters 3. Date or approximate date of earliest beneficial use; and how continuous the use has been . 1910. The parallel medical series of the series 4. The amount of groundwater elaimed (in miner's inches or gallons per minute). L.S. gallons. per minute). W 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the SE1/45E.Sec./6..T.4..RZ]. location of each well or other means of withdrawal.... Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. April 20. April 10. The estimated amount of groundwater withdrawn each year 109,000. Lat...... 11. The log of formations encountered in the drilling of each well if available Most. Assistable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner. Hallen. Et selland Date 426.31.1943.... Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.

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Instrument on this 2121

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 31 1938

Notice of Completion of Groundwater Application GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Palby Splinger idress Hanilton MONTANA
	Contractor (if any) C.4.y. D.e. McLean (Lalso WORK
	Address of Contractor Hamilton Mantana
	Date Started March 4-63 Date Completed Nav. 4 53
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. By SERET 194 TION AND OTHER
	NATURAL Processes, also By DITCh, and
	Sumphale and pump. Depth of
	Water 15 about three teet
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use 5- Five Coeic
Sec./4 Sec./4. T.4N R.2/W	Feet Per Sec. By weers IN
Indicate point of appropriation and place of use, if possible.	Dirches This Wateris To be
	used The year around For
	1++19aTIsm and Stock Water
	Signature of Owner Palas Signature
	Date/2-2/-63

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

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.

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	STATE OF MONTANA	CODE DEC 31 1963	
· · · · · · · · · · · · · · · · · · ·	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE 11 1963	
Notice of C	Completion of Groundwater	ADDITION STATE ENGINEER	

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater July 1959 Owner Reid Hatch Address Of Hamilton Contractor (if any) Clycle Maclean Address of Contractor TH., Hamilton Date Started July 3978 Date Completed Queg. 1959 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth fo water when applicable The Sec. 10 12 feel 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 25,000,000 gal 15 house Classic Spanseling Systems Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Shorts Classic Spanseling Systems Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems Approximate lengths of periods of use 25,000,000 gal 15 house Classic Spanseling Systems		
Owner Reid Hatch Address Of Hamilton Contractor (if any) Clyde Maclean Address of Contractor Th., Hamilton Date Started July 39/78 Date Completed July 1759 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The water when applicable to measure or estimate such amount. If use is intermittent used to measure or estimate such amount. If use is intermittent estimate, approximate lengths of periods of use 25,000,000 gel 15 horse Clecture Squarkling System.		Date of Appropriation of Groundwater July 1959
Address of Contractor Date Started July 39/76 Date Completed July 1959 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NW NE Sec. T 4 R Indicate point of appropriation	•	Contillate Out No. 1. Plan
Date Started July 39/76 Date Completed. July 1959 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. 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 25,000,000gal 15 horse Clacture Springling Systems Indicate point of appropriation		Contractor (if any) Clyde Maclean
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. 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 25,000,000 gal 15 house Clacture Springling Systems.		Address of Contractor
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Sec. T. R. Indicate point of appropriation	-	Date Started July 391769 Date Completed dug-1959
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 25,000,000 gal 15 horse Clackie Sprinkling Systems	N	sub-irrigation and other natural processes". Include depth to
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 25,000,000 gal 15 horse Clackie Sprinkling Systems	X	water when applicable. Sump 10 to 12 feel
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Indicate point of appropriation used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 25,000,000 get /5 horse Electric Sprinkling System Indicate point of appropriation	,	E
Indicate point of appropriation used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 25,000,000 gal /5 horse Clactice Sprinkling System Indicate point of appropriation		
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4 months	and place of use, if possible.	aprox. time used each year
		4 months
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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.

I certify that I received and filed this inscrument on this 97 day of 1000 M.

J. J. M.

J. J. M.

SOURTY RECORDER

File No. 1978

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—41337

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DEC 18 1963

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)

	Date of Appropriation of Groundwater 6-1934 84 Box 272
	Owner Fred A Hadel Address Ham For Manhang
	Contractor (if any) Mone
	Address of Contractor
	Date Started 6-1-1934 Date Completed 6-1-1934
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<u>k</u>	water when applicable 5 Ground Springs - Side of
XXXX	Hill and Ground level-all flow into one
	ditali
w	2
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use Water used
NAM 1/4 Sec 22 T 4 R 2/	for House yard and irrigation of Meadow
Indicate point of appropriation and place of use, if possible.	use all year flow of water from
	20" to 44" Measured over a Weir
	Signature of Owner Tred a Hadd
	Date 12-14-63

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.

I certify that I received and filed this instrument on this 17th 17th day of Dec. 19 63 at 19 30 o'clock P.M.

F.M. Done

COUNTY RECORDER

DEPUTY