#2808

T certify that I reclined and filed this
instrument on the 31st
day of Received 3 of 9:53
delack and the
Cobaty RECORDER

By Analy Keith

DEPUTY

T. 2 R 2

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

CINIC ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1890
,	Owner Livestock Company Address Darby, Monten a
	Contractor (if any)
	Address of Contractor
	Date Started Deta Completed
N	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable
7	
	Е
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	40 inch - gate measure estimate approximate lengths of periods of use
10.1/5W Sec. 2. T2N R2IW	
ndicate point of appropriation	
and place of use, if possible.	
	and the state of t
	Signature of Opher Burns 2 1963
	Date 1001 30 1963
	and the same of the same same same same same same same sam

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.

E certify that I received and That the passes of the passe

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)

					Owner Livertock Company Address Dorby, Martsus. Contractor (if any)
					Address of Contractor
•	ı				Date Started Date Completed
	N			, 	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			. j		water when applicable
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				_	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
			-		Artimated 20 inch
	. 8				estimate approximate lengths of periods of use70. Sears
14/4N	ÆSec	2. T.,	24 F	₹ <i>:‡</i> J.\	
dicate	point o	f app	ropri	ation	***************************************
d place	of use,	if po	ssible		
					Signature of Owner of Date Day 30 1943

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

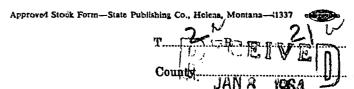
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File No....

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE I ALE LIVEINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1890 Trapper Peak Land and
	Owner Livertonk Courany Address Darky, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
X	water when applicable Springs
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	25 inch - Gata Moaguro estimate approximate lengths of periods of use
540.44W Sec 3 T24 R214/	60 Yeurs
Indicate point of appropriation and place of use, if possible.	
	Signalupe of Owner of Date Day 30 196 3

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

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3W 3

Approved Stock For a -- State Publishing Co., Helena, Montana-39089

File No. 3225

DUPLICATE

T. 2 N. R. 21 N. County Garalle

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE D

OFFICE OF STATE ENGINEER

DECEIVED DEC 31 1969

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater	
	Lynn G. Christophusmadress Darley, Moset	 . :
	Contractor (if any)	, i
	Address of Contractor	
	Date Started	
•		
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to	
	water when applicable 5 flowing strenge	
	- grapualed by dank & dodernes	<
	diteker.	
"	- E	
	Quantity of water developed and used with explanation of method	•
	used to measure or estima ach amount. If use is intermittent	
N6 1 1	estimate approximate lengths of periods of use	
NE.4 Sec. // T. 2 R.2. Indicate point of appropriation		٠.
and place of use, if possible.	used for stock water to	
	unighte Nº SW4 NW4 Suc. 12;	
	52 AW NW Six 12: and Np4 Sec. 11:	
	all in T. J. W. R. 21 W. M. P. M. Signature of Owner & Christylians	
	Date	

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.

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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 26

day of Alle 1963 at 9.58

oclock 18

Copany Recombes

File No. 2224

DUPLICATE

DECERMENT COUNTY
DEC 31 1363

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	ect prior to lanuary 1, 1962, as		The beneficial use on which the claim is based downestic stock water to insignion
X		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 to Cantinuous the use has been 1920 to Cantinuous.
	E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	s	5.	lands to which water has been applied and name of the owner
14/4/	NW Sec. 12 T. 2 R.21		Dword by profesiator
dicate d pl ch s	MW Sec. 12 T. 2 R. 21 te point of appropriation clace of use, if possible. small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
dicate dicate d pl ch si res. 7. T	te point of appropriation clace of use, if possible. Small square represents 10 The date of commencement and	comple	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
dicate d pl ach si aces. 7. T d	te point of appropriation clace of use, if possible. Small square represents 10 The date of commencement and drawal of groundwater	complet	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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dicate dicate did pl ach si ac	te point of appropriation blace of use, if possible. Small square represents 10 The date of commencement and drawal of groundwater	complete 20	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

instrument on this 36 day of 126 1963, at 17.57 o'clock Is.

The Model Corner Recorder 14. 18. 18. 18. 18.

DEPUTY

STAIL ENGINEER

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GW 2							
File No.	STATE WATER CONS	SERVATION BOA	\R D	T .		R	
DUPL/CATE	AUG 2	4 1966				Rava	lli County
Top of Ground	8.04	deDermott. And Hyper Hypadminis M. Cluth	TRATOR (DWATER (CODE	
Elev. above sea leve	During on	Notice of	Compl	etion o	f Groun	dwater	
10		Approp	riation	by Me	ans of	Well	
day		(Under Cho	noter 237,	Montana S	ession Law	rs, 1961)	
23		٠	_ ,		14	. 1.	+ .
23 Jandpar.		DEO A	` /		resplant	/ <i>i</i> /	1 70 -
de gran.	Driller	while	meleran	Add	ress	muladid	4//m
25 rock	Date of	Notice of Appro	priation o	f Groundw	ater	/ /	1: _
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		pearing strata a					
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	of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
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	bring	6 m					234
				<u> </u>	<u> </u>	/	
N	s	tatic Water Leve	el for non-	flowing W	ell	\mathcal{O}	feet.
	S	hut-in Pressure	for Flowin	ng Well	••••••	•••••	
	P	umping Water I	Level	ت ie	et at	O gal.	per minute.
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w	E H	ischarge in gal. ow Tested . B.	ales	Ler	ath of Test	1 Ann	
	·	emarks: (Grave	•				
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SW4NE Sec.	12 T 2 R 21	*************	•••••			••••••	••••••
	n of well and	•••••					
	if possible. Each presents 10 acres.	***************************************	••••	••••••		••••••	
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Show exact depth	moitoa 10 i			Dri	ller's Licen	se Number	
				1	111	1/1 1	/ !
				سيها. Dri	ller's Sign	ature	~. × × . × . ×

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.

#481P

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Approved Stock Form-State Publishing Co., Helena, Montana-4680

No LICA'TE	WATANA WATE	RRESOURCES E	•		Com	DAVA	LLI	
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2 ft. Top	soil		\ppropri					
						DARY 1,		
	e e e e e e e e e e e e e e e e e e e	(Under	r Chapter 237		Session .	Laws, 1961	i, as ameno	led)
		Owner Cha	ril on There	vens	Addre	s.Larby	. Monta	na
		Driller Rav	Ki:Y ^r BPł	lling (Co - Addres	s Victo	r. Wont	9 118 .
32 ftsand	ent pressed dess							
13002	Ç. C.	Dage of Notice		_				
		Date well sta	rted.June	13. 19	ରିୟିDate (ompleted	June 19	196
1		Type of well	Drille	d	Equipm	ent used.C	hurn Dr	111
48 ft. Sa	nd and Gravel	Water use:	ug, driven, bor Domest		a) unicipal [[•	ırn drill, rota ock 🔲 🛚 Ir:	
	ter Bearing		Industri	al 🔲 D	rainage [Ot	her 🗌	
		Indicate met with in	on the diagra drilling, such	m the cha as soil. cl	racter and lay, shale.	thickness gravel, ro	of the diffe	rent str
		depth at whi	ch water is en	acountered	l, thicknes	s and char	acter of wa	ter-bear
		Size of	Size and	From	To	 		
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION	S To
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			per ft. 19 1b.	38 £t	.48 ft			
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j		*************	***************************************					•••••
			sed for irrig					
1		num tion)	ber of acres a	nd locatio	n or other	data (i.e.	.: Lot, Bloc	k and A
-		tion)	•					
		***************************************					*******************	
Show ever	t depth of bottom.	***************************************			•=••••	•••••	***************************************	
DAOW CASC							*	
						62		
s form to be prepar	ed by driller, and three e	copies to be filed ich the well is loo	by the owner verted, tissue cor	vith the by to be			e Number	

44,265

#5-045

I certify that I received and filed this instrument on this 3

_, 19 6P, a/:45 P_M

OUNTY RECON

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GW 2	•		Approved	Stock Form	State Publish	ing Co., Helena,	Montana—48	5573
File No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Т	R	••••••••	**********
DUPLIC	DATE MONTANA W	ATER RESOURCE	S BOARD	44447 4 194441 - 54		aty. Faval		***************************************
	LOG ME	CEIVE	ADVINIST	RATOR O	GROUN	ANA IDWATER	CODE	
-	Top of Ground JA	N 3 It.	DIMIE W	ALER O	OMBER 4	HILON DOZ		
	(Elev. above sea level		tice of C					er
	2:-Topsoil	277-17-17	Appropri DEVELO			TUARY 1, 1		
-		(Unde	er Chapter 237	Montana	Session	Laws, 1961,	as amen	ded)
	32'-Tight pressed Sand and gravel and boulders	C. DrillerRan	rles Leave F. Wroble valli Dri	llingC	D. Addre	ess.Victor	Mont	ana
		Date well st	arted June	13, 196	58. Date	completed.	une lo	, 1968
_	48'-Sand and Gravel	Type of wel	Drille Dug, driven, bor	d ed or drille	Equipm	ent used	Churn	ary or other)
		Water use:	Domest	ic 🖺 M	unicipal [] Sto		rigation [
	64'-Intermittent layers Sand and Gravel	met with in depth at wh	e on the diagra drilling, such ich water is en leight to which	as soil, cl acountered	lay, shale, l, thickne	, gravel, roc ss and chara	k or sand	, etc. Show
	601 0000 0000 00000	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		RFORATIÓ	
	69'-Sand and Gravel Water Bearing	Hole	of Castag			Kind Size	From (Feet)	Te (Feet)
		6"	15 lb. per ft.	0	59	3/16x5	64	69
			19 lb. per ft.	59	69		,	
_			N	S	tatic Wa	ter Level f		
-								feet.
-						essure for Flo Water Level	-	
		w		E		25 g		
				D	ischarge	in gal. per	min. of f	lowing well
-				н	low Tested	d Ba led	*******	
-			s	L	ength of	Tes ilhr s.	A	
-						(Gravel pack		
	5.	NW 1/4 NE Se	c.13T.2N	K&.I₩		f shutoff)		
_		place of us	se, if possible. are represen	Each	••••••			

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.

Show exact depth of bottom.

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

Driller's License Number

C. J. When the description of the control of the contro

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).

44,899

....(Continue on reverse side)

#5118

Z. G. Moou

COUNTY RECORDER

DEPUTY

1501/6 PA

C)

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Approved Stock Form-State Publishing Co., Helena, Montane-485.

e No		ÿ		T	R.		*************
PLICATE		<i>.</i> •		Cou	ntyRAVAL	LI	••••••
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							er
- ftTopsoil	() L Z 3 1009	Approprie					
					UARY 1, 1		
ItSand Gravel woll	1000 (1) nos	r Chapter 237	Prontan	a Session	Laws, 1901	., as amend	ieu)
clay mixed	Owner Har	y B. Will	lams.	Addr	ess De rby	. Monta	na
		Mroble	ling 0	O . Addr	es Victo	r, Mont	ana
	Data of Mats			~~~	- 	•	
		ce of appropri					
_ 1		rteOct. 1		•			7,900
-	Type of wel	Drilled Dug, driven, bore		Equipn	ent used	Churn rn drill, rota	
_ 43 ftSand Gravel and	Water use:	Domesti		eu) Iunicipal	-		ry or our rigation
Boulders		Industria		Drainage		her 🗌	
_ 55 ftSand Gravel and	Indicate met with in	on the diagraderilling, such	m the chas soil.	aracter an clay, shale	d thickness	of the diffe	rent stra
Boulders, Water	depth at wh	ich water is en eight to which	countere	d, thickne	ss and char	acter of wa	ter-bear
_ Bearing					THE WEIL.		
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From	S Te
_ 60 ftSand Gravel and Clay, Brown in	6"	15 1b.	0	53	3/16x4	(Feet)	(Feet)
coler.	J	per It.			1	1	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

62 Driller's License Number

C. F. Wroble.

Driller's Signature.

5185

Instrument on this 22 may fled the glay of the grand of t

e California

145

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File No. 2/52

DUPLICATE

(4

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right Ale ENGINEER

(Name	of Appropriator)		, of(Address)	Conner (Town)
	State of Montano	, have	e appropriated groundwater acco	
N		2.	The beneficial use on which the	
		3.	Date or approximate date of eccontinuous the use has been	July 1950
w	E		***************************************	<u> </u>
"	7	4.	The amount of groundwater claim lons per minute)	med (in miner's inches or gal
ARA AU	, F		***************************************	
ELU TY X		5.	If used for irrigation, give the clands to which water has been a thereof 96 areas	applied and name of the owne
A. 9			Lowership 2 Dan	a e 21 W an Oraco
SE 1/4 S Sec. 23 T.			co most - clus	Joseph - owner
Indicate point of ap and place of use, is Each small square rep	f possible.	6.	The means of withdrawing such location of each well or other m	eans of withdrawal
acres.			pump	
7. The date of communication drawal of ground	mencement and co	omplet	ion of the construction of the well	
8. The depth of wat	er table	ft Ivna e	size and depth of each well or th	e general specifications of an
8. The depth of wat	er table	ft Ivna e	size and depth of each well or th	e general specifications of an
8. The depth of wat	er table	ft Ivna e		e general specifications of an
8. The depth of wat	er table	ft Ivna e	size and depth of each well or th	e general specifications of an
8. The depth of wat 9. So far as it may other works for t The works for t The stimated at	be available, the he withdrawal of the mount of groundw	type, s ground	size and depth of each well or the dwater a disconstruction of the day of the	e general specifications of an despectation of an area of the specific despectations.
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8. The depth of wat 9. So far as it may other works for the solution of the stimated at the log of formation of the solution of the stimated at the log of formation of the solution of the s	be available, the he withdrawal of mount of groundwitions encountered	type, s ground valer w	vithdrawn each well if available	e general specifications of an
9. So far as it may other works for the stimated at 11. The log of formation of the stimated at 12. Such other information.	be available, the he withdrawal of mount of groundwitions encountered mation of a simila	type, s ground valer w in the	size and depth of each well or the dwater a disconstruction of the day of the	e general specifications of an alleged with the policy of this act, inclu
9. So far as it may other works for the stimated at 11. The log of formation of the stimated at 12. Such other information.	be available, the he withdrawal of mount of groundwitions encountered mation of a simila	type, s ground valer w in the	vithdrawn each well if available	e general specifications of ar
9. So far as it may other works for the stimated at 11. The log of formation of the stimated at 12. Such other information.	be available, the he withdrawal of mount of groundwitions encountered mation of a simila	type, s ground valer w in the	vithdrawn each year 5,000 drilling of each well if available was a supply a	e general specifications of an despth
9. So far as it may other works for the stimated at 11. The log of formation of the stimated at 12. Such other information.	be available, the he withdrawal of mount of groundwitions encountered mation of a simila	type, s ground valer w in the	vithdrawn each year 5,000 drilling of each well if available was a supply a	e general specifications of an leafe.

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

I certify that I received and filed this instrument on this 26 H day of 0c 1963, at 8120 o'clock A. 34.

F. H. M. DOLL.

COUNTY RECORDER

	Approved Stock Form-Sta	ite Publishing Co., Helena, Montana—12234
No		$T = 2/\nu_R = 2/\omega$
LICATE		County 4
	STATE OF MONTANA STRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	Annual house have been also be an over the formal formal and the second
Declaration (Under C	of Vested Groundwa hapter 237, Montana Session Laws,	ter Rights NUINEER
(Name of Appropriator of IAVA are appropriated groundwater according	(Address State of Ing to the Montana laws in effect	(Town) 7 V.4. prior to January 1, 1962, as follows:
N	2. The beneficial use on which t	he claim is based HOWSE MSE
E	3. Date or approximate date of ous the use has been	earliest beneficial use; and how continu-
LOTA	4. The amount of groundwate per minute)	r claimed (in miner's inches or gallons
207 C. S	5. If used for irrigation, give to which water has been a	the acreage and description of the lands
Licate point of appropriation place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing s	such water from the ground and the loca
		e well, wells, or other works for with
The depth of water table	Jank .	
So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well vater	or the general specifications of any othe

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 1209 5 Host,

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.

	Approved Stock Form-State Publishing Co., Helena, Montana-42234	p3 7
le No	T 2 NR 2100	
DPLICATE	County Of Avalla	
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER JAN 8 1964	
	Declaration of Vested Groundwater Rights Under Chapter 237, Montana Session Laws, 1961)	
JESS	F. + GLADVS M. HART, of DARBY (Name of Appropriator) (Address) (Town)	
County of	PAVALL State of MINTAVA ated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
have appropri	ated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows	J • • • • • • • • • • • • • • • • • • •
	2. The beneficial use on which the claim is based LIUSE US +CARDEN-YARD-WATERS TOUR	
	3. Date or approximate date of earliest beneficial use; and how conti	inu-
	ous the use has been 2 10 4/120	
	E	
	4. The amount of groundwater claimed (in miner's inches or gal per minute)	
2076	5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the	reof
	74 T 2NR 2/W	
nd place of use,	of appropriation if possible. Each presents 10 acres. 6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal.	
drawal of (of commencement and completion of the construction of the well, wells, or other works for y	
8. The depth o	of water table 22/1	
9. So far as i works for th	it may be available, the type, size and depth of each well or the general specifications of any one withdrawal of groundwater.	other

O The setimet	ted amount of groundwater withdrawn coch was 100 mm as la.	
.v. the estimat	ted amount of groundwater withdrawn each year 10200 galo.	*******
1. The log of	formations encountered in the drilling of each well if available	
		•••••••
*********	· · · · · · · · · · · · · · · · · · ·	*******
12. Such other reference to	information of a similar nature as may be useful in carrying out the policy of this act, included book and page of any county record.	ding
•••••••••••••••••••••••••••••••••••••••	Signature of Owner Jess Hart, Southern Date Dace 32,1915	V 12 y
	It (R a 5) (2) I	
	Date A State of the State of th	

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

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

#2427

I certify that I received and filed arts
Instrument on this 30 th
day of Person is 63 at 10:52
sichek 41.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE FA CONTAINA WATER RESOURCES BOARD

DRILLER'S LOG

Lindicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER 1971 APPROPRIATION BY MEANS OF WELL

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

Chief Chapter 237 Montana Sission Laws, 1961, as amended)		Developed att							
by the owner with the County Clerk and Records in the county in which the well is located, last copy to be relationed by driller. Please answer all questions. If not applicable, so size, otherwise the form may be runned. Owner William A. Hoyt M. For Administrator's Use File 5/5/2 Address West Pork Address West Pork Address West Pork Date well started Willy 21, 1971 Completed Willy 21, 1971 Type of well Drill well Completed Willy 21, 1971 Commercial						•	Top of	Ground	(Elev. above sea level)
When the Well is located, last copy to be relained by driller. Please answer all questions, if not applicable, so state, otherwise the form may be reurned. Iloyts West Forck Address West Forck Sarby, Montana Date well started Wuly 21, 1971 Type of well prill. Equipment used Churr Drill. Consider well brill. Equipment used Churr Drill. Water Use Demestic Manage of Other Sarbian, state number of scress and location or other data (i.e. tot, block and Addition). ESTIMATED ANNUAL WITHDRAWAL WITHDRAWAL WITHDRAWAL State or other State of Churry Drill. State of Churry Drill. **State of Churry Drill. Drill used for irrigation, industrial, drainage or other. Explain, state number of scress and location or other data (i.e. tot, block and Addition). ESTIMATED ANNUAL WITHDRAWAL W	by the own	ner with the County	Clerk and	Recorder	in the coun	filed ity in	(Feet)	To (Feet)	III A STANII
Owner Alleans L. Bloyt J. Address Weet Ports Fla J/G 2 Fla J/G	which the	well is located, last	copy to b	e retained	by driller.				TODSOIL
West Fork Darby, Wontanas Flee 1/2 1971	form may	be raurned.	 	able, so sta	ie, otnerwis	e ine	1_	30	
Delay State Stat		· · · · · · · · · · · · · · · · · · ·		For Admi	nistrator's U	se			المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المائمة والمنافعة والمنافعة المنافعة والمنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة المنافعة والمنافعة المنافعة والمنافعة المنافعة
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Type of well Drilled Equipment used Churri Drill Water Use: Domestic [] Municipal [] Stock [] Irrigation [] Industrial [] Drainage [] Other []* Garden/Lawn [] *Describe **Describe *			,			1			المراجعة والمراجعة المراجعة المحاجة المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والراجعة والمراجعة
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Chart Drill		•	(<u></u>						ر کا در دارد و در
Water Use: Domestic Maje dipal Stock Irrigation Industrial Drainage Other Stock Irrigation	• •		(Du			*******			
Industrial Desinage Other Sarden/Lawn Steptish State number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL UNIFICATION ESTIMATED ANNUAL WITHDRAWAL UNIFICATION Both of Casing Read Read Read Read Read Read Read Read	Equipment	used Churzi	Drill	hurn drill, rotar	y or other)	******			
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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 WINDOWN Size and of Casing Prom (Feed)	Indi	ustrial 🔲 Drainage	∍ [Ot	her □*	Garden/Lav	vn 🗆			و التنافية والتنافية التنافية التنافية التنافية والتنافية والتنافية والتنافية والتنافية والتنافية والتنافية وا والتنافية والتنافية
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Site and Site and Prom (Feet)	state	number of acres and	l location	or other da	ta (i.e. Lot,	Block			
Size and Size and of Calina (Reen) (R									
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Static water level 5 17. ** Pumping water level 25 17. ** Pu	Drilled	Weight (Feet)	(Feet)					 	
Static water level Static water level Pumping water tevel fit.* at 120 gallons per minute measured minutes after pumping began. *Measured from ground level. Well developed by for hours. Power Pump. Pemmarks: (Gravel packing, cementing, packers, type of shutoff) Dackers, type of shutoff) NAMINATION Sec. 27 T. 2. N. R. 27 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Chearland Community Communit	64	1 7 7		Size	(Feet)	(Feet)			
Static water level		per ft. O	30	3/16x5	25	30			 .
Static water level					}				
Static water level									
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# Pumping water level # # # # # # # # # # # # # # # # # # #	,	N	Stat	ic water lev		ft	*	 	
measured comminutes after pumping began. *Measured from ground level. Well developed by the state of the sta	}		Pun	nping, water	level	25ft	_*		Post Post Park
began. *Measured from ground level. Well developed by for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) O'Ini. gravel pack Mini. 45 1.14 Sec. 24 T. 2 N R 2 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Chesalistance Box 27, Victor, Montana Driller's Address			at .	120	gallons	per minut	e,		
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Driller's Signature Chesalallacter, Montana Driller's Address Total Contant		8	₩			• • • • • • • • • • • • • • • • • • • •		 	
Driller's Address Box 27, Victor, Montana 30	EACH SM	ALL SQUARE REPRES	ENTS 40	ACRES.					
Driller's Address Box 27, Victor, Montana 30 Sharest Later to the state of Later 1	Driller's S	ignature Chanlad	Unollet	evells :	rillin	g Co.		†	
CITAL'S 30 Show award alaneter of travers		Box 27.	Victor	, Montai	26				
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County	Bavelli	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

Indicate the character, color, thick-NOV 20 1377 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELLHAMA DEPARTMENT OF II depth, at which water is found and Developed after January 1, 1962 Daveloped 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. Sand Gravel and large Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Roy Higgins For Administrator's Use Route 1 File# 575/ Address Dorby, Contana Date well started Jima. 20, 1972. completed June 23, 1972 Type of well drilled (Dug, driven, bored or drilled) Equipment used Churn (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) 6" 17 m per ft 0 3/16x5 30 22 30

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,	NE 14 T. J	<u>SE</u>	% Se R	2.7 2.1	<u>£</u>			••••••••	
		3			W		······································	••••••	***************************************
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Driller's Address Revalli Drilling Co., Victor, Mont

LICENSE NOZOO

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#5751

File No. 2/44

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE DECEMBED

Notice of Completion of Groundwater Appropriation IN LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater fall 1945
	Owner Toxesce a Fraguisadress Daiby Mout
	Contractor (if any) Henneth Leening
	Address of Contractor Darby Moret,
	Date Started 1945 Date Completed 1946
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Hale dozed out 19 ft
	wide, 40 ft long and 10 ft deep at
	deepest, Location approximately
17	* 300ft neest of highway and 150 ft.
X	north of East west forty line of
	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. Sprinkler
91648W 4 Sec 34 T. 2 R21	pump 16 lange field sprinkler
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	heads sued on 40ft pipe. Use is mostly
	Carellanus from fune ista to Oct 1st
	Spiritles used on Fragier Property
	Signature of Owner Horence R. Frances
	Date Sec, 23, 1963
This form to be prepared by contract	tor (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 rument on this 23 ct. Li39

oi. Dec. 1963, ot Li39

ock. A. M. DEPUTY

THE WASHING

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File	No	***************************************

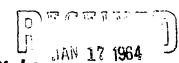
Approved Stock Form-State Publishing Co., Helena, Montana-42234

County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



1TRA	PPER PE	M. Isair	L Oth C	ivesio	COV	Darby, Montana
Comm	itsr of	-		ropriator) 14		(Address) (Town) State of Houtens
have	appropri	ated gr	oundwate	er accord	ing to	the Montana laws in effect prior to January 1, 1962, as follows:
					2.	The beneficial use on which the claim is based. House
					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1890
,,,				E		Sear Round
						The amount of groundwater claimed (in miner's inches or gallo per minute) 30. Gal. per Minute
		s	x		5.	If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there
40.14	Seq.5	C.T.	12 RQ/.	W		Lenns and shrubs around house and
Indiane	la mains	at		_		livestock
and pla	te point ace of use, square rep	if poss	ible. Eac	h	6.	The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal
and plasmall a	ace of use, square rep The date or rawal of g	if poss presents of comr groundy	ible. Eac 10 acres	h s. t and con	npletic	The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal. The means of withdrawal. The means of withdrawal. The means of the ground and the lo tion of each well or other works for withdrawal. The means of withdrawing such water from the ground and the lo tion of each well or other well and the lo tion of the well, wells, or other works for withdrawal.
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7. The dr 8. The 9. So	ace of use, square reparts of a cawal of a c	if possoresents of commyrounds f water t may	table	t and cor	type, s	The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. The means
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7. The small series of the	ace of use, square reparts of the date of	if possoresents of commyroundy f water t may ae withe	table	t and con	type, sater	The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal on of the construction of the well, wells, or other works for winds known 6 feet size and depth of each well or the general specifications of any other means of the specifications of the lot deep - 5 feet dispeter
7. 7. dr 8. Th 9. So wo	ace of use, square reparts of the date of awal of a contract of the contract o	if possoresents of committee committ	table table table tunt of grouns encountries	t and corbble, the t groundwate	type, stater	The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal The means
7. 7 dr 8. Th 9. So wo 10. Th 11. Th 12. St	ace of use, square reparts of the date of the control of the contr	if possoresents of committee committ	table ble, the t groundwate nutered in a similar of any co	type, server with the density ounty	The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal in the construction of the well, wells, or other works for wing the same with the same with the general specifications of any other works and depth of each well or the general specifications of any other works for wing the same with the same	

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. 37390

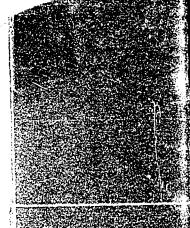
#2926

DE LE

William Company of the Company of th

County Havalle Twp. 27/arth Rge. 20 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Japer, Z. n. g. P. n.	6W-Z	2417	
10		GW-3	24/6	
10	Mothodist Church	400 &	4186	
		SW-2	5-753	
1	The sing Ford	9W	4757	
10	1 Marsing, wiew	Libert In a	13/3	
7	Levogood, Phirua Khallis	11/2/1/20	12/3	
	Disastina Chada da	use sorg	2704	
/_	Aluga and a hab		4250	
	1 companie constitution		4230	
$-\frac{1}{2}$	Phitale Total	641.7	2223	
<u> </u>	Sintophuson Jun D.	6W-2		
<u> </u>	Sentalli, Allen	6W-2	5436	- ,
11	Wellion, Willia	6W-3	185391	
1/	Wetmore, Tilmo Ida	0 11 2	2998	
18		6W-2	3632	ه کام پر داده کاربری ده می در
18		6w-2	5-310	
18	Shook, Welter E. & Linon K.		2439	
18		6W-3	2438	
18		6-W-3	2437	
_18	Wetmore Eldon or Wilma		3001	
20	Christenson, James	6W-2	5362	
21	Stewart, Lleving M.		2935	
21	Reterson, Exmst C. & G. K.	Well Log		
21	<u></u>	6W-4	1898	
21	Betts, Back I.		2395	
21	mendenhall, Rabert		2547	
2/	Mexica hall Roberta Maxion	4 6W-3	2285	
2/	Have Known &		43/3	
22	Stemple, Harry 6.	6W-2	5629	• ,
2	DIAH Franks	6W-2	5520	
2:	2 Sternele, Harry E.	6-W-2	3630	
2	Robbins Ken	6W-2	5-223	
2	Whitley Harold G.	610-3	164694	
1	Daniel Mell		1881	
2	Two posel Philla	6W-2	5825	
7	1 Des-Bay- Two Compround		5/65	······································
34	Chritwarthy Won	Giv-2.	5164	**************************************
34		164-2	57/3	
	Stirewalt, Soniel Falleon	no co	2396	
200	Action Division Designation	<u>~</u>	0602 / 60	
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-		+		
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GW	3
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File No....

pproved Stock Form—State Publishing Co., Helena, Montana—42199

DUPLICATE

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964 U

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 102030-1963
	Owner 3-91. Topic P.N. Jufa Address Darby Mont.
	Contractor (if any)
	Address of Contractor
	Date Started. 1949 Date Completed. 1949
N 3 (2)	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	water when applicable
5 42	
W F	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Lolo SW 14 3W 475 8 273NE/4 45F 48ec 6 T. 2 R. ZOW	estimate approximate lengths of periods of use 100 m
Indicate point of appropriation and place of use, if possible.	Jan stock water
	Signature of Owner Rescy In Figure 1. Date Dec. 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.

I certify that I received and filed files instrument on this 30 the doy of Alexander 1563, at 10:42 o'clock A. B. Mar

1

File No ..

Approved Stock	Form—State	Publishing	Co.,	Helena,	Montana-42199

2 N R 20 W

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)

	Date of Appropriation of Groundwater Dec 30. 1963 Owner 2014 1916 In 1202 Address Danly Month
	Contractor (if any)
	Address of Contractor
Spine Sty.	Date Started Date Completed
13 3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
4	water when applicable Live Sfrange
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
ol SV 745W 14 Lot 445- 3 NE 14 18 E 4 Sec 6 T 2 R 20	estimate approximate lengths of periods of use 100 in.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Lity M. Lynn, 30, 1963
	Date 10.10, 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.

T certify that I received and island time trument on this 30 th

Te No.

T. 20. R. 2 6 4 10

County. Ravalli

JAN 17 1861

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1	Conne Wesleyan Brell	Todal E fewel	- of	Conne
1.0	(Name of Appropriator)		(Address)	(Town)
Cor	inty of B. grilli		State of Inout	ana
	e appropriated groundwater ac			
	ows: N		•	
[2. The banefic	cial use on which the claim is left.	based. For home was.
		3. Date or ap	proximate date of earliest bene the use has been off. fre the bean used contil	ficial use; and how gan sometime in 1973
W -			t of groundwater claimed (in m about 360 miles	iner's inches or gallons
				нежыррык, устыркия вереде
-	 	to which w	irrigation, give the acreage ar	
0.4	5	1 acr		
	1/4& £ Sec.6T.7R.79		L. E. Sev 6-12- R. 20	
	icate point of appropriation		Harley melhodist Che	
	d place of use, if possible. Each of square represents 10 acres.	6. The means	of withdrawing such water from the well or other means of withd	rawal . Le hour
7.	The date of commencement ar withdrawal of groundwater	nd completion of	the construction of the well, v	vells, or other works for
				•••••
8.	The depth of water table			
9.	So far as it may be available	, ,	•	general specifications of
	any other works for the withdi		ater	
	Alo a skellow s			******
	20. 19.	science. and	Abort a 22 in carring .	
10			2/5	To When a
	The estimated amount of grou	indwater withdra	wn each year	- Jackson
11.	The log of formations encoun	tered in the drill	ing of each well if available	
	Carlo . Company	. proven als.	. Loss . risky	
	/ * U * . # # # # 5 . M # 19 Q & # # # # 9 # # # # # # # # # # # # # #	* * * * * * * * * * * * * * * * * * * *		
12.	Such other information of a simple ding reference to book of	imilar nature as r and page of any of the markette	nay be useful in carrying out the county record A. Amel. Las.	ne policy of this act,
:	Bry Ban Joackin Comment	Signatu	re of Owner Couner Wesley Date Dec. 3	an Methodist Colarch
Thire	se copies to be filed by the ow	ner with the Cou	onty Clerk and Recorder of the	county in which the well
	ocated .		•	•
Ple	ase answer all questions. If no	ot applicable, so	state, otherwise the form will	be returned.
	ginal to the County Clerk and			
Bure	eau of Mines and Geology, an	d Quadruplicate	for the Appropriator.	

#4186

I certify that I received and filed this instrument on this 3125 day of December 1963, at 6,02 o'clock N.

7. H. Masser

County Recorder

By Lhuly Heath

DEPUTY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

11912 1912

DRILLER'S LOG

Indicate the character, color, thick-Of Miness of strata such as soil, clay, sand, 113 Miller Committee gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Cl	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)
his form t y the own which the v	to be prepared to be	red by o County red, last o	driller, an Clerk and copy to b	d three cor ! Recorder i e retained	pies to be in the cour by driller.	filed ity in	From (Feet)	(Feet)	sand gravel and bould
lease answ	ver all quest be returned.	ions. If r							wate r tearing
wner	Rey	·							
Owner For Administrator's Use Address Hamilton, Mont. File #525.3									
				Nov. 20,1	1912 3:	lopo.			
ate well s	started Oct	. 4,	1972	9W 1					
com	pleted Oct	. 4,	1972						
ype of we	arill	.ed we:	11						
	used cht		LLL (Du	g, driven, bored					
•	Domestic		(C	hurn deill, rotary				<u> </u>	
] Irrigati	on []			
indu	ustriai 🔲	Drainage		ner 🗆*	Garden/Lav	vn 🗆			e arrive paths design action acres cours cours cours drive brake arrive cours cours cours acres cours cours brake
	*******								a princip des la princip Climat Climat Climat Cristo Princip Serge Serget Climat Clima
JSE : If use state :	ed for irrig number of	ation, ind acres and	dustrial, d location	drainage or or other dat	other. Ex ta (i.e. Lot,	plain, Block			
	Addition)								- Appendix - Communication - C
STIMATED	ANNUAL V	MITHDDAY	Δ1					 	
Size of Drilled	Size and	From	To (Feet)	1					
Hole :	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To			
64	17: /£t	0	30	3/16x5	(Feet) 25	(Feet)			
					1		-	 	
	1								
								 	
	N		C4-4	ic water lev		7 .			California Deputie Acades Acades Reputie Sparrer Repute Sparrer Sparrer Sparrer Sparrer States Sparrer
			Pun	ic water iet iping water	level	25 ft.	*		
			at .	asured 00	gallons	per minute	2/		
	1	1 1	beg		minutes an	er pumpin	9	<u> </u>	ang
W	×	1	*M	easured from	m ground l	evel.		Ţ	
			for	ll developed	hours.		·-	 	
			Pov	ver	Pump			1	
1				narks: (Grav kers, type c			li	 	
4/1	8	,	1	kers, type of Loot of	gravel	pack			
<u> </u>	SE 14 Se	c						 	ex /
1,	N R	<u></u>	 N			·····	``	 	+
INDICATE	LOCATION	OF WEL	L AND P		JSE, IF PO	SSIBLE.			
EACH SMA	ALL SQUAR	REPRES	ENTS 40	ACRES.				-	
Driller's Si	gnature	har	lest	Uroft	E. X			-	
Driller's A	Time			ng Go.,	* *	, Nort.			
Diniers M	uui 699	•••••••		•••••	0 000	**********		30	Channa and a state of the state
••••••	•••••	•••••		LICENSI	E NO				Show exact depth of bottom

\$5753

restily that I received and tiled lifts instrument on this 2000 day of 1000 M. 19 72 at 3:40 o'clock P. M.

COUNTY RECORDER

Le 2.05

OFFURE

,450 <u>m</u>	
CTATE WATER WATER	Approved Stock Form—State Publishing Co., Helcaa, Montana—42234
File No. STATE WATER CONSERVATION	EDARD T 2" R 20
DUPLICATE FOR 12 1303	County
Bury and Matthews Matthews	STATE OF MONTANA
interest in the second	TRATOR OF GROUNDWATER CODE
OFF	ICE OF STATE ENGINEER
Declaration of	f Vested Groundwater Rights
	pter 237, Montana Session Laws, 1961)
	D a
	, of Darley
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based house
\\\\\\\\\\	and stock.
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1962
W	
\	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	1
	5. If used for irrigation, give the acreage and description of the lands
s s	to which water has been applied and name of the owner thereof
VW Sec L T 2 R 2 C	Merce
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
Salar Square representation and decide	
	tion of each well or other means of withdrawal
7. The date of commencement and comp	detion of the construction of the well, wells, or other works for with

8. The depth of water table 38	
works for the withdrawal of groundwat	pe, size and death of each well or the general specifications of any othe

••••	
10. The estimated amount of groundwater	withdrawn each year 160, 60 g o
11 Mb lan 6 6	he drilling of each well if available 9
II. The log of formations encountered in t	he drilling of each well if available
	\mathcal{I}

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

Signature of Owner.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

reference to book and page of any county record...

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

COUNTY RECORDER

J. L. S. J. DEPUTY

		T . D
		T2
		County Ravaili
	MONTANA BUREAU OF MINES AND G Butte, Montana	ECEIVE D
	WATER WELL LOG	
	Owner Fred E. Thorning	STATE ENGINEER Darby
	DrillerClyde McLean	
x	Date StartedMarch 11, 1959	Date Completed
	Location: Sec	. ¼ secNWSE
Type of welldug	(Dug, driven, bored, or drilled)	draging arill, rotary, other)
Water use: Domestic	Municipal Stock	Irrigation 💌
Industrial	Drainage Other:	
Casing:none	ft. toft. Type	Size
Casing:	.ft. toft. Type	Size
Casing:	.ft, toft. Type	Size
Perforated or Screened	: Ft to ft Ft	to ft
Type of screen or perfe	prations	
Static Water level, for	non-flowing well:4-1/2	feet.
	·	
	owing well:lb./sq. in.	
	-4-1/3200	
_	entrifigai pump 8 h.p.	
Length of test2.1	ours	
Remarks: (Gravel pac	king, cementing, packers, type of shut-off, depth	of shut-off)
open-pit-well-	weet deep, 15 feet wide, and 20 feet lo)ng
		_

(over)

Log of Well

Depth,		Description of Material Drilled	
From	To	_	
feet	 -	big boulders	
feet		coarse gravel	
			•
2 feet	<u> </u>	fine sand	
		The digging was stopped at hard pan which	aculdalt he more
	· .	with the dragline.	1
····	<u> </u>		
			200
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		Viocal Library	. — — — — — — — — — — — —
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		on this 19 58 Arithony Hork County Rice De	
	1	I received and fit 12th 12th 12th 158 at 1958 at 1960	
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	1	1 121 \$	
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T 2 R 20
County 5 av 9//i

MONTANA BUREAU OF MINES AND GEOLOGY DECENVED Butte, Mentana

	AW	TER WELL LOG	STATE ENG	I DI T TO
×	Owner Hantag y	Pl 11: 7	orate end	UNEEK 72200 Fana
	Driller Welkiam	anderson	Address RED / B	257 Harrie
	Date Started		_	
	Location: Sec7	T. 2 N R. 2 0 W	1/4 sec. NE & NE 2	•••••
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary,	other)
Water use: Domestic	Municipal	Stock	Irrigatio	on 🔀
Industria				
Casing:	ft. to ft.	Type.	Size 4 in	
Casing:	ft. toft.	Туре	Size	***************************************
Casing:	ft. toft.	Түре		
Perforated or Screened	d: Ft. nort to ft.	Ft	to ft	•••••
Type of screen or per	forations			
Static Water level, for	r non-flowing well:	25 67		feet.
Shut-in pressure, for i	flowing well:	lb./sq. in.	on:	
How tested:	hile			
Length of test	1 form			***************************************
Remarks: (Gravel pa	scking, cementing, packers,	type of shut-off, deptl	h of shut-off)	
-		•		
***************************************	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••		***************************************
***************************************	***************************************			
***************************************				/b

(over)

MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Buite, Montana WATER WELL LOG STATE ENGINEER Owner Harry & Phyllio Lwogwed Address Date Started Date Completed Dec 8 1961 Location: Sec. 7 T 2N R 20W 14 sec. NETNET Equipment used Churn drill, rotary, other) Irrigation X Stock X Municipal Water use: Domestic Other:..... Industrial Drainage Type Fearl Size 4 in Casing: Oft. to 40 ft. Casing:____ft. to____ft. Type...... Size. Type...... Size..... Casing:.....ft. to.....ft. Type of screen or perforations..... Static Water level, for non-flowing well: 25/17 feet. Shut-in pressure, for flowing well:.....lb./sq. in. on:.....lb./sq. (date) Pumping water level 25 feet at 500 gal. per min How tested: baile Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

The state of the s

-

Log of Well

 \bigcirc

Log of Well						
Depth,	feet	D 111 (M. 11 D 111)				
From	То	Description of Material Drilled				
	 					
	13	dirt				
17	30	rockonfravel water gravel				
		+ /				
.38	<u> </u>	water graves				
	<u> </u>					
	<u> </u>					
	1					
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	<u> </u>					
<u> </u>	<u> </u>					
	1					
·						

File No.	T 2 N E W 2 3 1
dup.	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER-CODEAN 8 1964
	LARATION OF VESTED GROUNDWATER RIGHTS ENGINEER [Under Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator)	DARBY (Address) (Address) (Town) ave appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the claim	m is based. HOUSE HOLD A. YARR RRIGAT. 1.Q.W
N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W + L + + + + + + + + + + + + + + + + +	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the awner thereof. Clifte X. Marathy.
drawal of groundwaser	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. The depth of water table	oundwater. It is the general specifications of any
10. The estimated amount of groundwater 11. The log of formations encountered in	n the drilling of each well if available.

Signature of Owner August Lay Weenstrong.
Date. Alsa. 3.1.4.1.4.3....

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.

2704

I certify that I received and filed this
instrument on this 31 st
day i blue 63 at 8:10
actors 4: 16
The Massel
CHENTY HECORDER

By Shully Letth
DEPURY

!		N of "
File No.		T R
DUPLICA	RTE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
4	(Elev. above sea level 3572) open PiT Boulders & Grovel	Notice of Completion of Groundwater \mathbb{R}^R Appropriation by Means of Well
12	Boulders & Grovel	(Under Chapter 237, Montana Session Laws, 1961)
_ 12	Course Sand	Owner John P. Huggans Address Conner Driller Pay & SoNS Address Hamilton
2/	Clay & sand mix	Date of Notice of Appropriation of Groundwater Jan 2, 1964 Date well started 213 62 Date Completed 215 62
23	some	Type of well Arilled Equipment Used Arill (dug, driven, bored or (Churn, drill, rotary or
श्रम १०	Course gravel or mater	drilled) other) Water Use: Domestic (X) Municipal () Stock (X) Irrigation () Industrial () Drainage () Other ()
		← Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size Size and From To PERFORATIONS of Weight of (Feet) (Feet) Drilled Casing Rind From To Size (Feet)
		4" 11 = Perfor 4 24 None
-		
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
		Pumping Water Level 12 feet at 1500 gal. per minute.
<u>-</u>		Discharge in gal., per min. of flowing well
	w	How Tested Compressor Length of Test 4
		Remarks: (Gravel packing, cementing, packers, type of "hutoff, Loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	S	acres irrigated, if used for irrigation)
-	SE 4SE Sec. 7 T.2 F	3.20
-	Indicate location of well	and
	place of use, if possible. small square represents 10 c	
	Show exact depth of bottom	203
	₹	Driller's License Number

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 at wer all questions. If not applicable, so state, otherwise the form will be returned.

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

Driller's Signature

I certify that I received and filed this instrument on this 2 22 day of 2000 and 1964, at 125 o'clock 1 M.

COUNTY RECORDER

By

DEPUTY

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in Reco

T. 2 N R 294 7

	Ravall	i Č	ounty	
L	EEB		1964	=

x Cicy per	STATE OF MONTANA ADMINISTRATOR OF GROUN WATER CODE OFFICE OF STATE ENGINEER FEB 6 1964
A 1	(Under Chapter 237, Montana Session Laws, 1981)
County of Ravalli, State of Montana, I prior to January 1, 1962, as follows:	(Address) (Town) nave appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the cla	aim is based. Lone I live stock
N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	June 18, 195 9 Stealy
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
W	100 gallow per minute
	lands to which water has been applied and name of the owner
	thereof. Just to energate len
1 1 1 1 1 1 X	6. The means of withdrawing such water from the ground and the
SE.1/4SE.Sec.7TaRac. Indicate point of appropriation and	
place of use, if possible. Each small	Alettic fump
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	1. S. feet
So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of any groundwater. It will case a light 3.8 feet Mon-flowing well
	Mon-flowing. William de
10. The estimated amount of groundware	ter withdrawn each year by the Align -2, 190, 171. Gal. per feet
11. The log of formations encountered	in the drilling of each well if available. Q3 7 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
12. Such other information of a simile	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of an	y county second
	Signature of Owner John P. Huggans
	r with the County Clerk and Recorder of the county in which the well is
located. Please answer all questions. If not a	applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re and Quadruplicate for the Appropria	corder; duplicate to the State Engineer; Triplicate to the School of Mines tor.

4387

I certify that I received and filed this instrument on this 3rd day of Feb , 1964 , at 2;10

DEPUTY

GW 2							8	
File No2_2	3				T	21	R 20	<u>).</u>
DUPLICATE					DEC	EIVI	Ravalli	Coun
					Emphin	1 1063	الأسا	1
(Managarithm) Telling of	f Ground			TRATOR OF	STATE EN	water Lneer	CCD	
1 1	bove sex level.3.5.	oolt?	Notice of		DIAIL.	Ground	e E K Waler	
LEIGW. &	pove sex tever	asays . c		· •	by Mea	rs of V	Yell	<u>.</u>
_	<i>3</i>	<i>4</i> .	(Under Cito					•
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		Owner	yni G, Ch Worman	restorte	Addra Addra	SS()		MA
			_		J			
			Notice of Appro					
			ll started	<i>A</i>				
———a	6 ft.		well			nt Used rn, drill, ro		M2
	0	drill		OI .	other		nar or .	
		Water 1	Use: Domestic (X) Mur	nicipal ()	Stock ()	K) Irrigo	ation (X)
)		• .	Industrial () Drai	nage ()	Other (}	
			icate on the dic net with in dril	-				
		etc. Sho	ow depth at wh bearing strata a	ich water i	s encounter	ed, thickne	ess and ch	oracter of
· · · · · · · · · · · · · · · · · · ·		wdier-r		mu neighi i	====		es III (IIe W	
		Size of	Size and Meight of	From (Feet)	To (Feet) -	PI	ERFORATIONS	
7 ·		Drilled Holo	Casing		DI	Kind Size	Front (Feet)	To (Feet)
_		26 ft.	4 m	4 fr.	26 ft.			
·								
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					<u> </u>			
	N	St	atic Water Lev	el for non-	lowing We	11		feet.
- [hut-in Pressure					
		Pı	umping Water l	Levela.	4 fee	t at	3 gal, p	er minute.
		D	ischarge in gal	., per min.	of flowing	well		
_ w -		E H	ow Tested,		Leng	th of Test		***********
		R	emarka: (Grave	l packing,	cementing,	packers, t	ype of shu	toli, Loca-
			other	similar po	erlineni inf	ormation,	including	number el
	2 4		artes	jrrigaled,	if used for	irrigation)	Arrig	ation
	Rovall' Caunt		مرجع	garden	to al	aws.	en O	
	V 14 MW Sec 8		Presi). I dence	t d			
p	lace of use, if poss	ible. Each	************	**********		*********	**********	
	mall square represen					*****		
Sho	w exact depth of b	otlom				er's ! icens		****************
					Lyn	in y.	Chrisi	tegh her som
			•	OWNER	5 B	er' s Signa	ture	Sir.

This form to be prepared by driller, and three copies to be Med 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 certify that I received and filed this rument on this 2 6 ock. 19 63, in 4/156 ock. 14. 大· 多个小人

ONLY BOX

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DEPUTY CONTRACTOR OF THE PROPERTY OF THE PROPE ACCEPTANCE OF THE PARTY OF THE STAIL FINDINGS

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ATE A. D. 19 7/ , at 906		Was Collection		C	ounty	Raval	li Coun
o'clockM_	F. G. F	730	STATE (OF MONTA	/	<u></u>	
·	1AY 21		TRATOR C			CODE	
Top of Ground	ura 2	(27) O	FFICE OF	STATE EN	GINEER		
(Elev. above sea level3.5.7.2)		Notice of	Comple	etion o	Groun	ıdwater	
Mest andse sed teachibed themes		_			_ 1		
Surface soil		Approp	righti	ny me	que oi	AA GII	
• 1		(Under Cha	pter 237, 1	Montana S	ession Lav	vs, 1961)	
	:						
	Owner.	Oscar Simp	&	Add	ressCom	mer. Mon	FARA
Boulders & clay	Driller .	Gerald Qui	gley	Ādd:	res Rtl	Hamilto	n
boarders & cray	Date of	Notice of Appro	priction of	Groundw	oter		\$10.45
	Date we	ell started O.c.t.	501.90	5.5 Date	Completed	iNov. II.	1.9.96.
	Type of	wellDrilled	l	Equipm	ent Used S	Cabla To	ols
	(dug	g, driven, bored			urn, drill,		
Hard clay bound sand	drill	lea)		Othe	? : /		•
	Water	Use: Domestic (X)· Mu	nicipal () Stock	() Irrig	gation (
		Industrial () Dra	inage ()	Other	()	.
	∢ ∎ Ind	licate on the dic	aram the	character	and thick	ness of th	e differ
		net with in drill					
	etc. Sho	ow depth at wh	ich water i	is encounte	ered, thick	ness and c	naracte:
Heaving sand & water	water-l	bearing strata a	nd height	to which th	he water r	ises in the	well.
		<u> </u>					
	Sizo of	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	s
	Drilled Hole	Casing		1	Kind	From	To
_		,				(Foet)	I HOART
fi Course sand more wat	er				8. 3	(Feet)	(1.061
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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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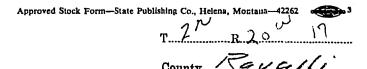
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STATE ENGPHINE REATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterApril5,1965
er, a	Owner Wilma Wetmore Address Conner, Ment.
	Contractor (if auy)
	Address of Contractor
1	Date Started May 1964 Date Completed April 1965
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Means of obtaining Groundwater
	is by springs located near and on their property.
,	No other way could these be used, only by the source.
	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 useDitch
Indicate point of appropriation	approximately 2 Ft. wide and 4 inches deep.
and place of use, if possible.	flows from this pond to water pump used for
	irrigation.
	Signature of Owner Welman Welmane
,	Signature of Owner. The land Website Date april 1965

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.

165391

Wilma Wetmore

day of April 10 65, o'cleck P. M.

Fee \$ 2.00