Liberty Cor

GROUNDWATER INDEX

County Liberty Twp. 37 N Rge. 45

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
		GW 4	84236		1 22
17	Bingham, Holson Ge	- 1	84325		1
12/	Sa hafer William H	64-H	24.354		1
10	Transon, Co.J.	- H	841735		- 1
17	13 mon Vora (Mrs.)	1 - 4	84262		4
27/3	Parsall, R. Wa	well has	·		-
25		GW H	91/2/0		
29	11 , Clarito Si	1 - 11	84208		
[<u>3</u>	1 Domoract, Hotel	- 4	SN209	1	{
- 37	1 21 M of Power Co		82207		{
3	1 /Po /10/11/11		83257		
3	1 11	- H	84174	7.	
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G C	Approved Stock Form-State Publishing Co., Velena, Mediana-38467
File No	T3/NR_4B
DUPLICATE	County Liberty
Declarat	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ion of Vested Groundwater Rights: ENGINEER
(U:a	der Chapter 237, Montana Session Laws, 1961)
1. Nelson G. Bingham	of Whitlash
(Name of Appropr	intor) (Address) (Town) State of tontona
have appropriated groundwater	State of SOULOBS.
N .	
	2. The beneficial use on which the claim is basedDomestic
, 3	Stock water and irrigation
w 2" ‡	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 continuous cance that
1-127	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
9 .	to which water has been applied and name of the owner thereof Sacres Section 1 Tep 378 Range SE
SE 1/4 SE Sec. 1 T 37 R 4E	Nelson G. Bingham
Indicate point of appropriation and place of use, if possible.	
Each small square represents 29.4 acres.	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Centrifugal surface pump, submergable electric and natural flowing water (artesion)
drawal of groundwaterDc:	d completion of the construction of the well, wells, or other works for with- tober 10, 1930 Completion October 20, 1930 Well No.1
August 1948 Completion	of well no. 4 (see above)
8. The depth of water table	0) to 15£t.
works for the withdrawal of g Wells no 2 and 3 drilled Well no 8 drilled to dep	the type, size and depth of each well or the general specifications of any other roundwater. Well No. 1 drilled, 50 ft, in depth, 7" casing, to depth of 65 ft. 7" casing feowing 3 gals per minute, th of 60 ft. 7" casing numping well.
10. The estimated amount of grou	undwater withdrawn each year3,000,000gallons
11. The log of formations encount	ered in the drilling of each well if available
***************************************	n
12. Such other information of a si reference to book and page of	milar nature as may be useful in carrying out the policy of this act, including any county record

	Signature of Owner Jalson I. Linghan

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.

Date December 17,1963

STATE OF NONTENES. | Sa. County of U.S. Art,

Filed Dec. 27, 19 63
Of Gillen Sheener

 $_{\mathrm{T}}$ 37 N $_{\mathrm{R}}$ 4 East County Liberty

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights E ENGLISSIN

	H Sal			
		ıafer		of Chester Montana
,				
County of	Libe	erry		(Address) (Town) State of Montana
mave approp	riated gr	oundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows
			2.	The beneficial use on which the claim is based. Watering of livestock
			3.	Date or approximate date of earliest beneficial use; and how con
			1	tinuous the use has been 1980 (approx.)
}	- - 		E	use has been continuous
		_ _ _	4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
	_		.}	
	s	1	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
E 1/4SW Sec	A T3	INR.A.F		WOUTE .
dicate point of d place of t ach small squa	use, if p	oossible.	6	The means of withdrawing such water from the ground and th
ach sidan squa res.	ire repres	enra' ro	•	location of each well or other means of withdrawal
				pump well 6 inch casing located inthe NE's SW; , Sec. 4, T 37N, R 4 E.
drawal of	roundwat	erCGM	menceme	on of the construction of the well, wells, or other works for with nt of well June 2, 1961, completed
June 6.				hlo is annualmental of fact in
June 6.	of water	table	acerca	wie 18 approximately o reet deep
June 6. 3. The depth of the works for the with	may be he withdr 6 inch	available, tawal of gr	the type, s	ize and depth of each well or the general specifications of any othe pump well about 120 feet deep.
June 6. 3. The depth of the works for the with	may be he withdr 6 inch	available, tawal of gr	the type, s	ize and depth of each well or the general specifications of any other pump well about 120 feet deep
June 6. S. The depth of the state of the st	may be he withdr	available, tawal of gr	the type, s	ize and depth of each well or the general specifications of any other pump well about 120 feet deep
June 6. 3. The depth of the works for the with the stimate of the control of the log of	may be he withdr 6 inch ed amount formation n Aiki.	available, awal of grand of ground of grounds encounters. She	the type, soundwater adwater water in the	ize and depth of each well or the general specifications of any othe pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor mtans, has information
June 6. The depth of the control of	may be he withdr 6 inch ed amount formation n Aiki.	available, awal of grand of ground of grounds encounters. She	the type, soundwater adwater water in the	ize and depth of each well or the general specifications of any othe pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor
June 6. The depth of So far as it works for the with of So far as it works for the with of So far as it works for the with of So far as it warrents. The log of the Warrents of So far as it was	may be he withdr 6 inch ed amoun formation n Aiki:	available, awal of graphe pipe at of grounts ensounters. She	adwater wared in the	ize and depth of each well or the general specifications of any othe pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor ontans, has information
9. So far as it works for the with	may be he withdr 6 inch ed amoun formation n Aiki:	available, awal of graphe pipe at of grounts ensounters. She	adwater wared in the	ize and depth of each well or the general specifications of any other pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor mtans, has information e as may be useful in carrying out the policy of this act, including record. None
9. So far as it works for the with 1. The log of the Warren 2. Such other i	may be he withdr 6 inch ed amoun formation n Aiki:	available, awal of graphe pipe at of grounts ensounters. She	adwater wared in the	ize and depth of each well or the general specifications of any other pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor ntans, has information e as may be useful in carrying out the policy of this act, including record None
9. So far as it works for the with 1. The log of the Warren 2. Such other i	may be he withdr 6 inch ed amoun formation n Aiki:	available, awal of graphe pipe at of grounts ensounters. She	adwater wared in the	ize and depth of each well or the general specifications of any other pump well about 120 feet deep. ithdrawn each year 300,000 gallons drilling of each well if available Contractor ontans, has information

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

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

Filed slee 3/ 1563 at 12:20 P. M. Lemby Departy

	u)
GW-4	7 378 R 15
File No:STATE OF MONTANA	County there
ADMINISTRATION OF GROUNDWATE CRITICE OF SYATE ERGIN	ER CODE D JAN 6 1964
DECLARATION OF VESIED GEOUNDW	ATER RIGHTS
(Under Chapter 237, Montana S ω	
(A (A (A)	ddress) (Town)
Gounty of there 5the of groundrates according to the Montane laws in	effect prior to January 1,
1952, as follows:	se sa which the claim is
	A Seek Voter See
3. Date or 31. Proxim	ate date of earliest
use has been	and how continuous the
W E Since then Mc	2 - 1915 Constanovely sides
miner's inches o	oundwater claimed (in r gallons per minute)
No. 1 - 15 No. 2 - 15	dallons for Minute
5. If used for irri	gation, give the acreage of the lands to which
Water has been a	polied and name of the
HE10W: 1 10	Ward, Garden and Trees
T 376 R 48	de la company de
priation & place of use the ground and th	drawing such water from e location of each well
If possible. Each small or other means of square represents 10 acres. Noth have Sub-	withdrawal
7. The date of commencement and completion of	The second secon
well, wells, or jother works for withdraw	ual of groundwater
8. The depth of water table de. 1 ~ 75	
9. So far as it may be available, the type.	size and depth of each
well or the general specifications of any withdrawal of groundwater 5 In. Steel C	asing - No. 1 Approximately
250 feet Deep. Water witherewn with Subm Steel Casing, approximately 200 feet dee	eraible Pump. No. 2 - 5 In.
10, the estimated amount of groundwater with	
No. 1 250,000 Gallons %o. 2 -	
ll. The log of formations encountered in the	e drilling or each was a fr
12, Sech other information of a similar nat	ure as may be useful in
carrying out the policy of this act, in and page of any county record. Not A	vallable
	O. J. Iverson
Cianature of Owner	- Rv
Three copies to be filed by the owner with	Dec. 31, 1963
Recorded of the country in which the well is	, occincus
Picase enswer all questions, if not application form will be returned.	
Gricinal to the County Clerk & Recorder: of	duplicate to the State
Engliser: Triplicate to the Montana Bureau Ouadraplicate for the Appropriator.	Or Filles & decrosy and

STATE SE SE

Filed Sec 3/ 1965

at 3.00 P.

Gilen Steiner

By Shea Thembyou

Fec 5 200

o-^^\	Approved Stock Form-State Publiching Co., Helena, Montana-41921
File N	T 77 N 4 E
DWPI	County Liberty
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (180 2 3 1963)
	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1	Mrs Vera Brown, of Seattle
	(Name of Appropriator) (Address) (Town)
Con	inty of State of Works Work of August 1, 1962, as follows:
-	N : : : : : : 2. The beneficial use on which the claim is based
	downes tock
	3. Date or approximate date of earliest beneficial use; and how con sinu-
	ous the use has been for a first beneficial use; and how convention of the use has been for a first for the start of the s
w -	E 1940 to 1900 3700
ļ	4. The amount of groundwater claimed in miner's inches or gallons per minute)
	per minute)
	To a second seco
سا مار	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
E4/	VE4 4 Sec 17 T 37 R 4E
	eate point of appropriation
and	place of use, if possible. Each is quare represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of early well by 9ther means of with diswal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	Mark Market I al and a second
8.	The depth of water table are yours d 250
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.
	of bottomy galvanized prize exilli 2 pump
10.	The entirest 3 emerges of ground quotien with drown cook years
11.	The log of formations encountered in the drilling of each well if available. Not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Ma Vine Brown by
	Signature of Owner Ma Uses Beauty Date Jag 763
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	ase 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.

STATE OF MONTHAL SS.
County of Living, 1963

G1 Jille Mee 19 M.
County Cherk

By Ees \$2

Doputy

G ~	Approved Stock Form-State Publishing Co., Helena, Montana-41921 at 303
File No	т 37 N R 4 B
-QUADINE STATE	County Liberty
O)	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFIC OF STATE ENGINEER OF Vested Groundwater Rights 6 1964
(Under C	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 R. W. PARSELL	of Whitlash
(Ivalile of Appropriator)	(LUIL)
County of Ilberty have appropriated groundwater accord	State of Montanus ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	DRILLED WELL
	2. The beneficial use on which the claim is based. Stock water irrigation
*	3. Date or approximate date of market beneficial use; and how continuous ous the use has been. September, 1959. Continuous use on stock water, irrigation use now in contemplation
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 200 gallons per minute.
	per minute) SAN BANANA PONT
s 14. Sec 26 T37N R. 4E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the twee thereof 40 acres of hay meadow in SWINE of Section 26-37N-4E owned by appropriator.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. # inch casing to bottom of well at 125 feet. Well located SELSEINWI of Sec. 26-37W-BE
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with- rilled in September 1959.
	FIfty Feet.
9. So far as it may be available, the works for the withdrawal of groundy	type, size and depth of each well or the general specifications of any other
10. The estimated amount of groundwat	er withdrawn each year 34,560,000 gallons.
	the drilling of each well if available None available.
	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner & M. Jacobs
	Date 26 December 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24547

京海日子 高層邊域性

County of Liberty,

Filed Size 27

at 3:40

Form No. 18

8-60	T	. 37	R	4E
	C	ounty	Liberty	
	MONTANA BUREAU OF MINES Butte, Montan	AND GE	OLOH ECE	LIVED
	WATER WELL I	.OG	STATE E	NGINEER
	Owner MXXXX Demarest Ranch		Address Whi	tlash, Montana
	Driller C. Iverson & D. Iverson		•••	
	Date Started August 30, 196			
	Location: Sec. 28 T. 37			-
Type of well	Orilled Equipm	ment use	ed Rotary (Churn, d	rill, rotary, other)
Water use: Do	nestic Municipal Municipal	Stock	X Irrig	ation 🗌
Indus	strial Drainage	Other		
Casing: 2004 1	ft. to 225 ft. Type	Galvan	ized Size	14 thrd.(0.0. $4\frac{1}{2}$)
Casing:	ft, toft, Type	·	Size_	
Casing:	ft. toft. Type		Size_	
Perforated or XX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	50'	Ftt	o ft
Type of screen	or perforations			·
	vel, for non-flowing well:			
Shut-in pressur	e, for flowing well:	lb.	/sq. in. on:	Litto
	evelfeet at_not		11/2	
How tested:	timed into 5 gal buckets			
Length of test_	one test			
	el packing, cementing, packed ut-off)	rs, typ	e of shut-of	f, depth of
	(over)			

Log of Well

To 	Description of Material Drilled
l.o	
40	Gravel and quick sand (seep water)
125	glacial drift
130	little gravel (seep water)
195	gray zahka shale
200	shale and gravel (some water 2 to 3 gal per min)
250	gray shale streaks of gravel
280	gray shale
	·
i	
;	
1	
	195 200 250

``	•	Approved Stock Form—State Publi	ishing Co., Helena, Montana-42234
le No	************		T 37N R 4E
UPLICATE			County Liberty
	OFF	STATE OF MONTANA TRATOR OF GROUNDWATER COD	N DEC 26 1053
	Declaration o	f Vested Groundwater pter 237, Montana Session Laws, 1961	Rights STATE ENGINEER
. Clay	do S Demarest		lash
(Name of Appropriator)	(Address)	(Town)
County of	Liberty		tana
have appropriat	ed groundwater according	g to the Montana laws in effect price	or to January 1, 1902, as lonows:
	N	O Mby have finial man are which the also	sim in beard
		2. The beneficial use on which the cla Stock Water Use	ant is based
		3. Date or approximate date of earli- ous the use has been Dr11	est beneficial use; and now continu- led in 1961
·	E		
		4 miles are successful and a successful	tened (in minor's inches or college
		4. The amount of groundwater clair per minute) 5 Gallons	per minute
×		- ·	
	<u> </u>	5. If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
04		Not Used for Irrige	ation
SW4Sec. 28			
ndicate point of nd place of use, if	appropriation possible. Each		
mall square repre	esents 10 acres.	6. The means of withdrawing such v	•
		cylinder rump with on Gasoline Motor	f withdrawal h rou type withdrawal
7 ml - 1 o		3.43	1111
		pletion of the construction of the wel	
8. The depth of	water table 50 Fee	t	
9 Sa far as it	mov ha ovoilable the ty	ne size and denth of each wall or the	e general specifications of any other
works for the	withdrawal of groundwa	ter 6 In. Steel Casing, type system	300 feet Deep, withdraw
***************************************	•••••••••••••••••••••••••••••••••••••••		
***************************************	······································		***************************************
io. The estimated	amount of groundwater	withdrawn each year 250,000) Gallons per XXXXX yea
11. The log of fo	rmations encountered in	the drilling of each well if available	Drilled by Carl Iverso
Lo	g in A.S.C. offi	ce in Chester, Liberty Co	
***************************************	***************************************		

Signature of Owner Claude S. Desnus

Date......Dec. 23, 1963.....

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

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

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

STATE OF MONTANA, County of Liberty,

Security Clerk

g [*]	Approved Stock Form—State Pub	lishing Co., Helena, Montana—12234 🍁 🏂
File No.	- X	T 37N R 4E
DUPLICATE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	County Liberty
A TABUTT	STATE OF MONTANA NISTRATOR OF GROUNDWATER COD	जिल्ला का का जा जा जा जा
•	OFFICE OF STATE ENGINEER	n < = =
		DEC 26 1963
	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	T OTATE ENGLISHMEN
1 Harry Demarest	of Wh	nitlash
(Name of Appropriato	r) (Address)	(Town)
have appropriated groundwater acco	State of	or to January 1, 1962, as follows:
N	2. The beneficial use on which the clands and the companies of the compani	aim is based I Garden Irrigation and
	Stock Water 3. Date or approximate date of earli	iest beneficial use; and how continu-
	ous the use has been)29
v E)57
	4. The amount of groundwater cla	
	per minute) No. 1 - 10	Gallons Per Minute
No. 2 × × N	o. 1 No. 2 - 60	Gallons Per Minute
s	5. If used for irrigation, give the a to which water has been applie Only Garden and Y.	acreage and description of the lands ed and name of the owner thereof ard
#145K Sec. 31T 37N 4E		
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 of withdrawal Flowing Well
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7. The date of commencement and commencement and drawal of groundwater	completion of the construction of the we I Drilled in 1929 2 Drilled in 1957	
	rface flowing	
9. So far as it may be available the	a type, size and depth of each well or the dwater Botin wells approxima	e general specifications of any other
		,
10. The estimated amount of groundw	ater withdrawn each year. In Exce	ess of 1,000,000 gallons
	per yea in the drilling of each well if available	IL TLOW DOOM METTS
12. Such other information of a simil	ar nature as may be useful in carrying	out the policy of this set including
reference to book and page of any	county record Not available	
	~	Yany 5 Demares
	D	Dec. 23, 1963
Three copies to be filed by the owner wi	ith the County Clerk and Recorder of the	county in which the well is located
Please answer all questions. If not app	plicable, so state, otherwise the form will be	e returned.
Original to the County Clerk and Reco Mines and Geology, and Quadruplicate f	order; Duplicate to the State Engineer; Tofor the Appropriator.	Priplicate to the Montana Bureau

STATE OF MONTANA, County of Miberry, Filed Dec. 23 County Clerk Doputy

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3V .	Q .	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No		T 37N R 4E
DUPLICATE	\wedge \wedge	County Liberty
*	γ	OF MONTANA
•		STATE ENGINEER
	and the second s	_ ~ DEO 3E 400%
	Declaration of Ves	sted Groundwater RightsTATE ENGINEE.
4 A . 4 A	(Under Chapter 237,	, Montana Session Laws, 1961)
y.	rry S. Demarest	. Whitlash
L	(Name of Appropriator)	(Address) (Town)
County of	Liberty	State of Montana laws in effect prior to January 1, 1962, as follows:
nave appropri	N	2 months in the second print to obtaining an account of the second of
	2. The	beneficial use on which the claim is based
		Stock Water
	3. Dat	e or approximate date of earliest beneficial use; and how continu-
		the use has been 1929
w	E	
	4. The	amount of groundwater claimed (in miner's inches or gallons
		minute) 20 Gallons per minute
}	X	
	5. If 1	used for irrigation, give the acreage and description of the lands which water has here applied and name of the owner thereof
lon o		Not used for Irrigation
LSE 4 Sec.3		
and place of use,	of appropriation if possible. Each	
small square rep	oresents 10 acres. 6. The	e means of withdrawing suck water from the ground and the loca- nof each well or other means of withdrawal
7. The date of	of commencement and completion of	f the construction of the well, wells, or other works for with lled (Flowing)
	, Out 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***************************************
8. The depth o	f water table Surface (F.	lowing)
works for th	e withdrawal of groundwater	and depth of each well or the general specifications of any other Fiwoing Well — 6 In. Steel Casing Approxi
mately	· -	

10. The estimat	ed amount of groundwater withdra	wn each year 506,000 Gallons
11. The log of	formations encountered in the drilling	ng of each well if available Not Available
	•••••••••••••••••••••••••••••••••••••••	

12. Such other	information of a similar nature as	may be useful in carrying out the policy of this act, including
		rd Not Aveilable
7 - 00:01 \$0 H04:18\000000000000000000000000000000000000		
	,	11 PQ
		Signature of Owner Hanny P Demaner Date Dec. 23, 1963
		Date Dec. 23, 1963
Three copies to l	e filed by the owner with the Count	ty Clerk and Recorder of the county in which the well is located
Please answer e	ll questions. If not applicable so et	tate, otherwise the form will be returned.
minitur a	a duomour. Tr nos abbucante, so se	
Original to the Mines and Geole	County Clerk and Recorder; Duplic gy, and Quadruplicate for the Appro	cate to the State Engineer; Triplicate to the Montana Eureau o
	or, dum abroad for me raphic	opriator. /22 ⁸⁹

STATE OF MONTANA, ST. County of likely, 1963 2:15 Course M. M. Gileen Greener

Daputy

PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OP STATE ENGINEER Declaration of Vested Groundwater Ri (Under Chapter 237, Montana Session Laws, 19613 7, (Name of Appropriator) County of John State of Montana Laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater according to the Montana laws in effect prior to have appropriated groundwater claimed per minute) 3. Date or approximate date of carliest tinuous the use has been Declaration of groundwater claimed per minute) 4. The amount of groundwater claimed per minute) 5. If used for irrigation, give the acreage to which water has been applied an Montana laws in effect prior to have a minute of groundwater claimed per minute) 6. The means of withdrawing such water according to the means of withdrawing such water according to the construction of the well, we drawal of groundwater. The depth of water table for the type, size and depth of each well or the geneworks for the withdrawal of groundwater. The depth of water table for the type, size and depth of each well or the geneworks for the withdrawal of groundwater. The depth of water table for the type, size and depth of each well or the geneworks for the withdrawal of groundwater.	(Town) January 1, 1962, as follows: s based
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2. Such other information of a similar nature as may be useful in carrying out th	
reference to book and page of any county record	
	policy of this act, including
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Signature of Owner	policy of this act, including
- Note	policy of this act, including

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

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

STATE OF MONTANA, SS.
County Sistery, 19,03

at 5,10 or 19, 15

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By Doputy

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		OF STATE ENGINEER	DECEIVE
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEE
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n ame N	of Appropriator)	of 40 East Broadway (Address)	(Topm)
County of TU	OTE	State of Montana g to the Montana laws in effect prior to	January 1, 1962, as fol-
N	2.	The beneficial use on which the claim is Domestic consumption	based
	3.	Date or approximate date of earliest bene tinuous the use has beenJuly31	1958 - continuous
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	4.	The amount of groundwater claimed (in per minute) .8 gallons per minute per day	ite - 24 hours
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SE.14 SW 1 Sec. 31. T3	7n R.4E		
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and place of use, if Each small square repractes. 7. The date of commendative of grounds.	resents 10 encement and complet	Well tion of the construction of the well, wells,	or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

STATE OF MONTANA) s.

Sounty of Tools

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196-2 at 2.55

o'clock I.M. and condet in Book 55

of on Page

Records of Tools County, Montana. STATE OF MONTENA, County of Liberty, St. JEANNETTE L. McDONALD, Co. Recorder Deputy. By......Fee \$. As 12 (14) 1287 Doputy ٠. ::

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STATES SECTION

GW	Approved Stock Form-State Publishing Co., Helena, Montana-38496
YOU AY	T 37N R 4B
File No	
OFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE PICE OF STATE ENGINEER F Vested Groundwater Rights STATE ENGINEER
1The Montana Power Compan	y of 40 East Broadway Butte (Address) (Town) State of Montana
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	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 July 31, 1958 - continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute - 24 hours per day
X	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
SE1/4 SM Sec 31 T.37NR4E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and completed drawal of groundwater. Started J. Completed	tion of the construction of the well, wells, or other works for with- uly 25. 1958
9. So far as it may be available, the type	n well 15# press., pipe 110', sand 112', total 118' , size and depth of each well or the gewick specifications of any other ter. "galvanized - deep well pump
	withdrawn each year 144,000 gallons
11. The log of formations encountered in 10 su 102' sl 8' sg	
	ure as may be useful in earrying out the policy of this act, including ty record
***************************************	Signature of Owner By Vice President Date February 1, 1962
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicab	le, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder of Mines and Geology, and Quadruplicate in	e: duplicate to the State Engineer; Triplicate to the Montana Bureau or the Appropriator.

STATE Of MONTANA,
County of Liberty,
Filed 11 2
at 8:39 o'clock Deputy

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	Approved Stock Form-Stat	e Publishing Co., Helena, Montana-38687
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UPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	county Silverty COMP SAN 8 1964
P	laration of Vested Groundwa (Under Chapter 237, Montana Session Law NDERSON of WH ppropriator) (Address ERTY State of M	s, 1961)
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9. So far as it may be ave works, for the withdraw	ailable, the type, size and depth of each well of all of groundwater	or the general specifications of any othe
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2. Such other information reference to book and p	of a similar nature as may be useful in earry age of any county record	
12. Such other information reference to book and p		ner Tred J. Anchiro.
12. Such other information reference to book and position		
•		ner Fred J. Induro. Date 12 - 30 - 63

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

Filed Slee 30, 15 63

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Valerian Dolesal (Under Chapter 237, Montana Session Laws, 1961) 1. Valerian Dolesal (Under Chapter 237, Montana Session Laws, 1961) 1. Valerian Dolesal (Address) STAIL LITUIN County of Liberty have appropriator) County of Liberty have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for the Montana laws in effect prior to January 1, 1962, as for income the use on which the claim is based. Watering -11bestock 3. Date or approximate date of earliest beneficial use; and hot tinuous the use has been Applied and name of the owner income the under the under the under the prior to January 1, 1962, as for income the under the prior to January 1, 1962, as for income the under the earliest beneficial use; and hot tinuous the use has been applied and name of the owner income the under the	GW	Approved Stock Form-State Publishing Co., Helens, Montane-38687
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11. The log of formations encountered in the drining of each wen it available	11. The log of formations encountered in	the drilling of each well if available

Signature of Owner. Date. Dec. 20, 1963

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

No well

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.

STATE OF MANAGEMENT COUNTY STATE OF MANAGEMENT OF MANAGEME

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ح بم	4-Helena Independent Record .		
File	No		T 37N R 4E
DUP	LICATE		County LIBERTY
	:	STATE OF MONTANA	
		ATOR OF GROUNDWATER C	ODE DECEIVED
	OFFI 	ICE OF STATE ENGINEER	ECEIVE OCT 9 1963
	Declaration	of Vested Groundwater B	lights OCT 9 1963
	(Under Chapt	ter 237, Montana Session Laws,	1961) STATE ENGINEER
	0415-4. 801-		
1	ONLEZAL BROTHERS (Name of Appropriator) County of LIBERTY have appropriated groundwater according		(Town)
	County of LIBERTY	State of MAN	TANA
	have appropriated groundwater according lows:	ling to the Montana laws in eff	ect prior to January 1, 1962, as fol-
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		tinuous the use has been	BOUT 1920 AND ETHAT DATE
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		4. The amount of groundwater of	claimed (in miner's inches or gallons
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		thereof IARD AND G	ARDEN ZACRES
5E	45W Sec.35 T.37NR4E	DOLEZAL BROT	HER5
Inc	licate point of appropriation d place of use, if possible.		uch water from the ground and the
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acı	res.		
7.	The date of commencement and comp drawal of groundwater	letion of the construction of the	well, wells, or other works for with-
8.	The depth of water table FEE 7		
	So for as it may be excellable the type	size and denth of each well o	or the general specifications of any
-	other works for the withdrawal of gro	oundwater HANDBVS WALLS	Y FEET ACROSS

10.	The estimated amount of groundwater	r withdrawn each year 200	OOD GALLONS A YEAR
11.	The log of formations encountered in t	the drilling of each well if availa	able NONE

Signature of Ownery Teller of Duly of 7, 1963

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. WELL 15. D.K.C. INTO. 5.P.R.I.M.C.

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.

6292.

STATE OF MONTANA, County of Liberty, Filed Oct 7

at 2:15 o'clock

Fee S 2 =

GROUNDWATER INDEX

Page ___of_

County 1: berty

37N Rge. 55

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5/8	Bingham, Nelson G.	GN 4	84237	
8	91 2 11 11	- 4	91457	
12	2x bock Cliftord	-6123	84/03	
21	Miller Colony Inc	GW #3	84172	
23	11 11 //	-4	86719	
26	Jonson, Harald x Olo	-4	84312	
27	11 Ob & Horak	- 4	84324	
27		EW3	81315	
29	Me Dowell Clarence	213	8006	
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ile No	••••••	•	T.37N R.5E
UPLICATE			County Liberty
	Dodlayation	STATE OF MONTANA TRATOR OF GROUNDWATER FFICE OF STATE ENGINEER of Vested Groundwa	DECEIVED
	Conder on	apter 201, Stone-42 Dession Daws	s, 1961) TATE ENGINEER
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	Name of Appropriator)	(Address) State of Non	
have appropr	iated groundwater accor-	ding to the Montana laws in eff	ect prior to January 1, 1962, as follow
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		Signature of Ow	mer Helson & Bing his
			DateDecember 17,1963
Three copies to located.	be filed by the owner w		DateDecember 17,1963

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,	(Name of Appropriator)	(Address) (Town) State of Montana
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Original to the County Clerk and Recorder; duplicate to the S of Mines and Geology, and Quadruplicate for the Appropriator. 48866 R

STATE OF MONTANA, County of Liberty,

Filed August 12, 1971.

at 10:06 o'clock A: M

Shorter Liberty.

County Clerk

Deputy

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File No. County Liberty DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) 1935 Date of Appropriation of Groundwater... Owner Clifford Lybeck Address Chester, Montana Contractor (if any) .. Address of Contractor Date Started 1935 Date Completed 1935 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. This was dug to bedrock at approximately 16 feet. Wator rises in the well and flows by gravity into a natural sandstone depression which is used for stock watering. 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... approximately NW LSW _______ Sec__ 12 T_ 37NR _ 5E . 1 Gallon per minute estimated flow. 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.

Signature of Owner.

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

STATE OF MONITANA, SS.
County of Liberty,

Filed Sec. B., 1963

at. 3.45 colors

County Clerk

By.

File No.

DUPLICATE

County.

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
		4 M	Owner Willer Colony Inc Address Chester Kontana
			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
	xx		water when applicable Spring Find RUNING out
	XX		of sidehill. Hill about 25 ft. high, Water
			runing into reservoir spring cleaned out
W		1	by owner June 9 and 10 June 1961
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
NE.	14 NW - Sec. 21.	T.3.7NR.5E.	tent estimate approximate lengths of periods of use12gallons
In	dicate point of	appropriation	maasured with gallone cans. 12 gallons per min.
			Us ad year round for stock water and irrigation
	`.		
	1		
	1	•	Signature of Owner And Walf
			Vice President DateDecember161963

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.

STATE OF MONTANA SECTION OF LIBERTY, 1963

at 11:21 giclock A M.

County Clerk

Doputy Doputy

STATE WATER CONSERVATION E	BOARD TO a Stock Form—State Publishing Co., Heleng, Montana—41921
File No	$\frac{37}{R}$ $\frac{1}{5}$ $\frac{1}{2}$ $\frac{3}{3}$
DEC 30 1965	County Liberty
Bille McDermott But or n McNuity	STATE OF MONTANA
Costs ModDMINIS	TRATOR OF GROUNDWATER CODE
DarlintonSuffivan	FICE OF STATE ENGINEER
Dickert	
(Under Ch	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)
	, of(Address) Montana (Town)
County of Liberty	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based domestic use for livestock and irrigating
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenJune 1.6, 1965; continuous ever
y 23 xx E	since that date.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 40 gal. per minute
W _{1/2} SE _{Sec.} 23 _T 37N _{R.} 5 E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. 23. T. 37 N., R. 5 E., M.M. owned by theundersigned. Irrigates approximately 15
indicate point of appropriation and place of use, if possible. Each amall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Developed spri-flows freely
	uplotion of the construction of the well, wells, or other works for with- No construction; natural spring
	99.t.
	•
9. So far as it may be available, the ty works for the withdrawal of groundwa which spring flows	ype, size and depth of each well or the general specifications of any other ater. Area of about 500 square feet dug out from
0. The estimated amount of groundwater	r withdrawn each year 500,000 gallons
1. The log of formations encountered in	the drilling of each well if available Nut applicable
	nature as may be useful in carrying out the policy of this act, including unty record.
4	MILLER COLONY
	Signature of Owner BY: Find A wife
	Date Dec 20 1965
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 applies	able, so state, otherwise the form will be returned.

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

STATE OF MONTANA. County of Liberty,

Filed Dec 29 19.65 of 11:30 odock a. 1 Called Green

		Approved Stock Form—S	tate Publishing Co., Helena, Montana-38687
le No			T 37N R 5E
UPLICATE			County Liberty
		STATE OF MONTANA	
		STRATOR OF GROUNDWATE	R CODE DECEIVED
	. 01	FFICE OF STATE ENGINEER	R CODE DECEIVED
*:- :	Declaration	of Vested Groundw	rater Klonts
	(Under Ch	napter 237, Montana Session La	ws, 1961) STATE ENGINEER
Harold & Ul	e of Appropriator)	of(Addre	ester (Town)
County of	Liberty	State of MC	onta n a
have appropriated	groundwater accor	rding to the Montana laws in e	ffect prior to January 1, 1962, as follows
N		O The honoficial was an	ch the claim is based
			other Ranch use
		2. Data ou enuncuimente data	of coulings homeficial was and home on
		tinuous the use has been.	of earliest beneficial use; and how con Oct. 1961 - Continuousl
•		Since That Time	

		4. The amount of groundwa	ter claimed (in miner's inches or gallon Llons Per Minute
		per minute)	
		E TA A fan inningtion sin	- the common and description of the land
! ! ! !		to which water has been	e the acreage and description of the land applied and name of the owner thereo
alamal o odo		Not Vued fo	or Irrigation
1.1.11.25 T. ndicate point of app		*******************************	
nd place of use, it	if possible.	6. The means of withdrawi	ing such water from the ground and th
Cach small square rep acres.	presents 10	location of each well or	other means of withdrawal
			with Rods and Cylinder
		•	ř
7. The date of comm	nencement and comp	pletion of the construction of	the well, wells, or other works for with
8. The depth of wat	ter table8	Feet	
_			•
works for the wit	thdrawal of grounds	water8x8 Wood Cribbe	l or the general specifications of any othe d Approximately 12 feet D
2 In Pipe	used for with	hdrawal with blectri	c Pump and Eod & Cylinder
Systen	***************************************		,
10. The estimated am	tount of groundwat	ter withdrawn each year	750,000 Gellons

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

Date..

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....Not...Available.....

Commence of the many of the commence of the co

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

STATE OF MONTHNA, 3 SE
County of Marriy, 30 196

The 3:30 20 FM.

Gallen Grand

	Approved Stock Form-State Publishing Co. Helena, Montana-38687
ile No	T. 36N R 5E
UPLICATE	County Liberty
A TORTTATT	STATE OF MONTANA STRAYOR OF GROUNDWATER CODE
	STRATOR OF GROUNDWATER CODE 11 JAN 5 1964
Declaration	of Vested Groundwater Rights ENGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)
Olo & Homeld Ionner	Obsert on
Ole & Harold Jensen (Name of Appropriator)	(Address) (Town)
County of Liberty have appropriated groundwater acco	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	to the second line is close prior to calluly 1, 1000, as londons.
	2. The beneficial use on which the claim is base!
	Stock Water Use
	3. Date or approximate date of earliest beneficial use; and low con-
	tinuous the use has been October 1961 - Continuous Since Then
/	MAINE ANGA
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12 Gallons Per minute
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
e re	Not Used for Irrigation
IE. 1/4 Sec 27 T 37NR5E	
ndicate point of appropriation nd place of use, if possible.	
Each small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric Pump, Rods and Cylinder System
	npletion of the construction of the well, wells, or other works for wither 1961.
	proximately 6 Feet
8. The depth of water tableAp	
	type, size and depth of each well or the general specifications of any other
9. So far as it may be available, the tworks for the withdrawal of ground	dwater 6x6 Curbed Well - Approximately 10 Feet De
9. So far as it may be available, the tworks for the withdrawal of ground	dwater 6x6 Curbed Well - Approximately 10 Feet De rawal Pipe with Rods and Cylinder System
9. So far as it may be available, the tworks for the withdrawal of ground Withdrawn with 12 Withdrawn	dwater 6x6 Curbed Well - Approximately 10 Feet De rawal Pipe with Rods and Cylinder System
9. So far as it may be available, the tworks for the withdrawal of ground Withdrawn with 12 Withdrawn	dwater 6x6 Curbed Well - Approximately 10 Feet De rawal Pipe with Rods and Cylinder System
9. So far as it may be available, the tworks for the withdrawal of ground Withdrawn with 12 Withdrawn. 10. The estimated amount of groundwards.	dwater 6x6 Curbed Well - Approximately 10 Feet De rawal Pipe with Rods and Cylinder System ater withdrawn each year 500,000 Gallons Per Year
9. So far as it may be available, the tworks for the withdrawn of ground Withdrawn with 12 Withdrawn. 10. The estimated amount of groundwas. 11. The log of formations encountered.	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawn of ground Withdrawn with 12 Withdrawn. 10. The estimated amount of groundwas. 11. The log of formations encountered.	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawn of ground Withdrawn with 12 Withdrawn. 10. The estimated amount of groundwas. 11. The log of formations encountered.	ater withdrawn each year
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9. So far as it may be available, the tworks for the withdrawal of ground Withdrawn with 12 Withdrawn with 13 Withdrawn with 14 Withdrawn with 12 Withdrawn with 14 Withdrawn with 14 Withdrawn with 15 Withdrawn	ater withdrawn each year
9. So far as it may be available, the works for the withdrawal of ground withdrawn with 12 withdrawn with 12 withdrawn. 10. The estimated amount of groundwall. The log of formations encountered kept.	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawal of ground withdrawn with 12 withdrawn with 12 withdrawn. 10. The estimated amount of groundwall. The log of formations encountered kept. 12. Such other information of a similar reference to book and page of any of the works of the same and the same an	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawal of ground withdrawn with 12 withdrawn with 12 withdrawn. 10. The estimated amount of groundwall. The log of formations encountered kept. 12. Such other information of a similar reference to book and page of any of the works of the same and the same an	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawal of ground withdrawn with 12 withdrawn. 10. The estimated amount of groundwall. The log of formations encountered kept. 12. Such other information of a similar reference to book and page of any comments of the similar reference to book and page of any comments.	in the drilling of each well if available In Gravel - No log nature as may be useful in carrying out the policy of this act, including county record Not. Available Signature of Owner
9. So far as it may be available, the tworks for the withdrawal of ground withdrawn with 12 withdrawn. 10. The estimated amount of groundwall. The log of formations encountered kept. 12. Such other information of a similar reference to book and page of any comments of the similar reference to book and page of any comments.	ater withdrawn each year
9. So far as it may be available, the tworks for the withdrawal of ground withdrawn with 12 withdrawn withdraw	ater withdrawn each year 500,000 Gallons Per Year in the drilling of each well if available. In Gravel - No log nature as may be useful in carrying out the policy of this act, including county record. Not Available. Signature of Owner Date Dec. 30, 1963

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Filed Dec 30

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Deputy

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,		Approved Stock Form-State Publishing Co., Helena, Montana-42199
ile No		T. 37N R. 5E
UPLICATE		County Liberty
	ADMINIS OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE ECEIVE FICE OF STATE ENGINEER JAN 6 1964
Notice of	Complet	tion of Groundwater Appropriation MERR Without Well
	(Under Ch	apter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater Oct. 1961
	•	Owner.Ole & Harold Jansendress. Chester, Montana
		Contractor (if any)None
		Address of Contractor
		Date Started Oct . 1961 Date Completed Oct . 1961
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicableOpened a natural Spring Flow
		with backhoe and water flows down small coules
w literature		E
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	الصني	estimate approximate lengths of periods of useEstimated
SWANE L Sec 27. 13 Indicate point of ap		20,000 Gallons per day during entire year.
and place of use, if po		
		Ola Lemon
. · · · · · · · · · · · · · · · · · · ·		Signature of Owner Forse Justin
		Date Dec. 30, 1963
mit de la	l has combrene	tou (if any) atherwise by the owner

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.

Count See 30 1363

at 3.30 circle P. M.

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by See See See Seputy

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1930
	Owner Clarerse McDovell Address Chester
	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
	water when applicable Developed Spring
	By piping out in trough
	_
QING.	E
et S ree	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 CAL MAN 36 - 27 - 5	estimate approximate lengths of periods of use stock water
SVV1/11 WSec. 39. T.3.7 R.5	
Indicate point of appropriation and place of use, if possible.	

	Signature of Owner function of Owner for Signature of Owner function of Owner for Signature
	Date
	<i>y</i> ,

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.

County Contant.] sc.

GROUNDWATER INDEX

County Liberty

Twp. <u>371/</u> Rge. <u>6 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Lybeck Clifford	GW3	84104	
<u>5</u>	Turner Robt. 5.	6W 4	82266	
<u>Z</u>	Lybook Chifford	EM3	84105	
<u> </u>	(11)	6WH	81102	
12	Pimby OFVIlleY-JEGS	2001/ April		
13	M. Daniel Clorence	EM3	34075	
18	Turnen Robt. C.	6112	82265	
22	11 11 11	GW H	83554	
22	11 11 2	- 4	82264	
23	Dancan John Van	Woll 200		
29	Sage Cropt Colony	3012	93133	······
25/3	Miller Calony	GW 4	82347	
32	1/ //	1 - 1/	84771	
30	Saco Crapx Colony	3622	93232	
32	Sagaralany	11.2	9323.5	
		<u> </u>		
		,		

File No.....

T 37N R 6E.

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE

ODE STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1918
		OwnerCliffordLybeck AddressChester, Montana
		Contractor (if any)
		Address of Contractor Joplin, Montana Reworked and Date Started 1918 Date Completed Developed 1959
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Natural Spring that has been
		expanded-and-developed-by-backhoe-and-Dozer
		-so that a Plank storage Basin used and then
17		carried-by-gravity-thru-a-pipe-to-a-Stock
		Water Tank
		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 useSpringflows
SE	LSE/4 Sec	approximately 3 gallone per minute
		Signature of Owner Clifford Tyleck Date Dec. 13, 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.

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File No		• •	T37 R	6 Les
DUPLICATE			County Jell	uly
	ADMINISTRA' OFFIC Declaration of	TATE OF MONTANA FOR OF GROUNDWATER E OF STATE ENGINEER Vested Groundwater 237, Montana Session Law	CODE DECEI	VED Hali
. Robt I			\mathcal{C}	b
1V.W.	Appropriator)	of Che (Address)	ster 1	Town)
County of have appropriated gr	roundwater according	State of State of It is good to the Montana laws in	ontana	l, 1962, as fol-
lows:	3.	Date or approximate date tinuous the use has been.	of earliest beneficial use;	and how con-
S Sec. 5. T.3 Indicate point of approand place of use, if	7 R. 6. opriation possible. 6.	If used for irrigation, give lands to which water has thereof	ve the acreage and describeen applied and name	ription of the of the owner
Each small square representations. 7. The date of commendrawal of groundwa	ncement and complet	location of each well or of	the well, wells, or other w	orks for with-
8 The denth of water	table Wate	within 5	It of top	•
9. So far as it may be other works for the	available, the type, s withdrawal of group	size and depth of each well advantage of the second of the	l or the general specific	cations of any
10. The estimated amou	int of groundwater	withdrawn each year3	65,000 Sa	llons
11. The log of formation	ns encountered in the	e drilling of each well if av	•••••	cheel
12. Such other informat reference to book as	tion of a similar natu nd page of any count	ure as may be useful in carr ty record	ying out the policy of this	s act, including
		Signature of O	Owner Ralf S. Date April 2	Turner 4_1965
Three copies to be filed	by the owner with t	the County Clerk and Reco	,	

located.

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

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STATE OF MONTANA, County of Liberty, Filed May 8

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

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DUPLICATE

File No.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED
DEC 16 1963
STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1917	
	OwnerClifford Lybeck AddressChester, Montana	
	Contractor (if any)	i V
	Address of Contractor Expanded	
	Date Started 1917 Date Completed 1958	
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to	
/	water when applicable Natural Spring which has been dug down to bed rock, Approximately 5 feet	a.
		* 5
E		· · ·
	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	
NW LNB Sec. 7. T. 37N SE Indicate point of appropriation	imately 2500 Gallons per day for domestic us	8
and place of use, if possible.	end-stock-watering.	
•		
	Signature of Owner Clefford Lybeck	
	Date12/13/63	

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.

County of Libert 2

County Clerk

Depucy

17			Approved Stock Form-State Publ	lishing Co., Helena, Montana-38687
ile No				T. 37N R 6E
UPLICATE				CountyLiberty
		87	PATE OF MONTANA	
	-		TOR OF GROUNDWATER COD	
•		OFFIC	E OF STATE ENGINEER	DECEIVE
• • •	Docla	ration of	Vested Groundwater	Diable DEC 16 1963
	D C 610		r 237, Montana Session Laws, 196	
1 9				STATE ENGIN
	4.66.m3 T -3	-1-		
	(Name of App	ropriator)	(Address)	(Town)
County of	Li	berty	State of Montana	
have appro	opriated ground	water according	to the Montana laws in effect p	rior to January 1, 1962, as follow
	N			
		2.	The beneficial use on which the	
			Stock Water	
	 	3.	Date or approximate date of ear	rliest beneficial use; and how c
	-		tinuous the use has been196	61 - Used Continuousl
v 		B	TOT SCOCK WAVEF	***************************************
<u> </u>	<u> </u>			
		4.	The amount of groundwater class	
				ons per day
	-			
	<u> </u>	5.	If used for irrigation, give the a	creage and description of the la d and name of the owner ther
			Not Used for I	rrigation
SW1/4 Sec	7 T37R(SE .	***************************************	***************************************
ndicate noint	of appropriati	on	***************************************	
indicate point		on le.	The means of withdrawing suc	h water from the ground and
indicate point	of appropriati	on le.	The means of withdrawing succession of each well or other m	h water from the ground and
Indicate point and place of Each small sq	of appropriati	on le.	The means of withdrawing such location of each well or other management of the such that the such th	h water from the ground and neans of withdrawal
Indicate point and place of Each small squeres.	of appropriati use, if possib uare represents	on le. 10 G.	The means of withdrawing such location of each well or other management of the such that the such th	h water from the ground and neans of withdrawal Pump - 1 Inch Submers
indicate point and place of Each small squees. 7. The date of	of appropriations, if possibute represents	on le. 10 G. t and completic	The means of withdrawing such location of each well or other numbers. Electric 1 H. P. Pump. on of the construction of the we	th water from the ground and neans of withdrawal. Pump 1 Inch Submers ll, wells, or other works for w.
indicate point and place of Each small squeres. 7. The date of drawal of	of appropriations, if possibute represents of commencement groundwater	on le. 10 6. t and completic 	The means of withdrawing such location of each well or other management of the such that the such th	th water from the ground and neans of withdrawal. Pump 1 Inch Submers II, wells, or other works for w
indicate point and place of Each small squares. 7. The date of drawal of	of appropriati use, if possib uare represents of commencemen groundwater	t and completic	The means of withdrawing suc location of each well or other n Electric - 1 H. P. Pump on of the construction of the we 1961	th water from the ground and means of withdrawal. Pump = 1 Inch Submers II, wells, or other works for w.
indicate point and place of Each small squares. 7. The date drawal of	of appropriations, if possibute represents of commencement groundwater	t and completic November	The means of withdrawing such location of each well or other number of the construction of the well of the well of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well or other numbers of the construction of the well of the construction of the construct	th water from the ground and neans of withdrawal
indicate point and place of Each small squeres. 7. The date drawal of	of appropriations, if possibuter represents of commencement groundwater	t and completic November	The means of withdrawing such location of each well or other management. Electric 1 H. P. Pump on of the construction of the well of the size and depth of each well or the	th water from the ground and neans of withdrawal. Pump 1 Inch Submers II, wells, or other works for we general specifications of any other
ndicate point and place of Each small squeres. 7. The date drawal of	of appropriations, if possibuter represents of commencement groundwater	t and completic November ble, the type, sof groundwater	The means of withdrawing such location of each well or other management of the construction of the well of the construction of the well of the construction of the well or the construction of the construction of the well or the construction of the construction of the construction of the well or the construction of the constru	th water from the ground and neans of withdrawal. Pump 1 Inch Submers II, wells, or other works for we general specifications of any other. 1 Inch Submers
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Liberty,

Filed See 13 1963

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Form No. 18 County Liberty MONTANA BUREAU OF MINES AND GEOLOGY DECEIVE Butte, Montana WATER WELL LOG STATE ENGINEER Owner Orville Pimley & Jess Pimley Address Joplin, Montana Driller _ -----_____ Address -----__ Date Completed____1961 Date Started_____ Location: Sec. 12 T. 37 R. 6E $\frac{1}{4}$ sec. SE $\frac{1}{4}$ Type of well Hand Dug _Equipment used__ (Dug, driven, pored, or drilled) (Churn, drill, rotars, other) Water use: Domestic Municipal Stock X Irrigation 🗍 Industrial Drainage Other ft. to XXX ft. Type Barrel Size 10Ft. Casing: Casing: ft, to ft. Type____Size___ Type____Size___ Casing: ft. to ft. Perforated or Screened: Ft. to ft. to ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(inte) Pumping water level 7 feet at 2½ gal. per min. How tested:____ Not tested Length of test_____ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)