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GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T /6 R 52
DUPLICATE	County Dawson
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	CHETTER OF CHANGE THE CHANGE
Sie van 1 van	JAN 14 1964
Notice of	Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Dec 31, 1956 Owner Liquid Hudium, Address, Slendard, Mond. Contractor (if any)
	Address of Contractor
•	Date Started Date Completed
SE VANE Bec 24 T. Indicate point of ap and place of use, if p NF4, SE4	propriation Propriation
Sic 24	Signature of Owner Liquid Lindens Date Det 31, 1963 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.

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286883

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of December A. D. 1963, at 3.39 o'clock M.

Low M. Kusself County Clerk and Recorder.

Taye Schutlin Deputy.

GW 2					At a man man	1	no by
File No	•	•		T	6 _R	52	B
DUPLICATE		15√		Cour	ity Daw	son.	
		ADMINIST	RATOR	FGROUP	ana VDWATER (NGINEER A	ODE N 1.4 40	
Top of Ground	* **	. <u>Mariner</u> 100	100	10 10 (Mar) 22			164 —
(Elev. above sea level 7 Black loam and gravel)				Groundwas of Wel		INEER
25 Sand rock 4 blue shale		(Under Cha	pter 237, I	Montana S	ession Laws,	1961)	
5 coal slack with little	coal Ken	neth Edw	arda	A ddres	Glendiv	e, Mon	tana
3 vater sand 1 gal min. 48 grey shale 6 water sand 2 gal min		. C. Bond		Addres	Terry,	Monten	l a
4 grey shale	Date of No	tice of Appr	opriation o	f Groundy	vater		er e a de la companya
			-		Completed1		
Total depth 100 feet					_		
- 1		ven, bored o			nt Used		
	·	: Domestic [ן Mur	nicipal 🗆	Stock	i Trri	igation 🗀
		Industrial		inage [Other 🗆		.8
 - 			-		and thicknes		
<u> - </u>	etc. Show o	lepth at whi	ch water is	s encounte	ay, shale, gra red, thicknes	s and ch	aracter of
- 1	water-bear	ing strata ar	nd height t	o which th	ie water rise	s in the	well.
_	Size of	Size and Weight of	From (Feet)	To (Feet)	PER	FORATION	'S
	Drilled Hole	Casing		700	Kind Size 5/16	From (Feet)	To (Feet) 48
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	- E		=	_	well		
│	How	Testedpu	шр	Leng	th of Test	3 hou	7.8
well	Rema	tion of	place of u	se of grou	, packers, ty ndwater if n	ot at wel	ll, and any
		other s	imilar per	tinent inf	ormation, in	luding 1	number of
s Sec25_ T16_R.	52	acres i	rrigated, if	used for	irrigation)		
Indicate location of well a	ind						•••••
place of use, if possible. Es						· ····	
_log feet							
Show exact depth of bottom.		•	2	******	37		
				Drill	er's License	Number	
				Drille	er's Signatur	150	ng

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.

Store exact Legal, of bostom. 4000 struct it states represents 19 acros place of usa, it executes that Tridicate decation of well and Y-14 10 97 - 3. 4. B Se near artifacted if thee for Grigation). other situater preminent information, including mumber of there of phase of the of greenedwards it and at vell, and any the motive of most partition, recombing purchase, type of shutoff locapossession as the second 1100 J.S. 185 green and an day been not by Low par rosp. miles the second state per elements Paniejohin Wahor Geneda 277 gine is the seath for her while Rose things that a country for more thoughts that I will see the 286895 STATE OF MONTANA County of Dawson Filed for record this 3/2 day of 2000 A. D. 1963, at 3230, o'clock M. County Clerk and Recorder.Deputy. Ву.

N.

G'	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No.	T /6 12 TE 52
DUPLI	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights TATE ENGINEER
1Coun	(Under Chapter 237, Montana Session Laws, 1961) (Value of Appropriator) (Name of Appropriator) (Address) (Town) State of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
30	2. The beneficial use on which the claim is based 5. Sock WA/c.
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been D / 76 /
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300 gallons
1⁄ ₁ ⁄ ₄	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. 3/ T/6 R52
Indicat and pl	te point of appropriation lace of use, if possible. Each square represents acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	The date of commencement and completion of the construction of the well, well, or other works for with-
8. T	he depth of water table. C. 2/3 fait. D. 10 fast
9. S	o far as it may be available, the type, size and depth of each well or the general specifications of any other torks for the withdrawal of groundwater 2 13 feet 1 12 12 12 12 12 12 12 12 12 12 12 12 1
 	24 (1) 1 (4) (1) (1) (1) (1) (1) (1) (1) (1)
10. T	The estimated amount of groundwater withdrawn each year (150,000 gol, 6)69000 gol,
11. T	The log of formations encountered in the drilling of each well if available 100 / 11-11 aux - C
12. S	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 Date Leas, 18, 1963.
m?	e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Thre	e copies to be thed by the owner with the county Clerk and Accorder 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.

286546

STATE OF MONTANA

County of Dawson Filed for record this 27th day of

length A. D. 1963, at

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County Clerk and Recorder.

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Page ___of___

GROUNDWATER INDEX

County Dandon Twp. 16 N Rge. 53

				
1 .		Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of rorm	rije Mo.	Vemarks
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4	Minkelson E. F.	91.14	286720	>
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17	Milkelyon, E. F.	2101	286777	0 0 0
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10	Wolff William	AWY	28/6612	
110	Wolf William	14W3	286613	
17	Malbuch Frank	HW2	300619	t
18	mispelson 2.7	203	286719	See Sec 5 above
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	Approved Stock Form—State Pu	oblishing Co., Helena, Montana—42234
No		T. 16 R 53
PLICATE		County Dawson
	STATE OF MONTANA	
ADMINIS!	TRATOR OF GROUNDWATER CO	DE TO THE WALLE TO
OFF	FIOE OF STATE ENGINEER	JAN 14 1964
	of Vested Groundwater opter 237, Montana Session Laws, 196	and the second s
(Onder One	poet 201, account Scarce 2011, 201	·
Andrew Mutzenberger and Bow (Name of Appropriator)	zenberger in J. Mut, of Circle Ro (Address)	ute, Glandive (Town)
County of Dawson	State of	ntana
have appropriated groundwater according	ng to the Montana laws in effect pri	ior to January 1, 1962, as follows:
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M		laim is based#1; livestock;
1.16-53	#2,domesto-and-livesto	ek
4-7		liest beneficial use; and how continu-
		ilcontinuous; #2, 1938
E	CONTINUOUS	
3	A The amount of groundwiter 1	laimed (in miner's inches or sellens
A11-16-142	-	aimed (in miner's inches or gallons
	per minute	ns-per-minute; #2, 5-galions
<u> </u>		acreage and description of the lands ied and name of the owner thereof
11 16 53		
½ Sec.2 T.16 R53		
dicate point of appropriation of place of use, if possible. Each	***************************************	***************************************
nall square represents 10 acres.	_	water from the ground and the loca-
		of withdrawal
The date of commencement and comparawal of groundwater#1,1951		
3. The depth of water table#1,1201.;		
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O. The estimated amount of groundwater	r withdrawn each years 1 2,592,0	-900-gallons;-#2;1,296;000 gallons
1. The log of formations encountered in	the drilling of each well if available.	
	nature as may be useful in carrying	
2. Such other information of a similar r reference to book and page of any cou	-	
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reference to book and page of any cou		andrew Matzy begge
reference to book and page of any cou	Signature of Owner	andrew Matzy begge

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

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

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286783

STATE OF MONTANA County of Dawson

Fired for record this 30 th day of A. D. 1963, at

4=00 o'clock ___M.

Fordon Tel & Cussell County Clerk and Recorder.

_____Deputy.

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GW		Approved Stock Form—State Pub	olishing Co., Helena, Montana—42234 3 3 7 16 R 5 3
File No			7
DUPLICATE	STATE OF ADMINISTRATOR OF OFFICE OF STA	GROUNDWATER COL	- 161 " " " (£1 0 1
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· × 4. 701	1. 1. 1. 2. 1. 2. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	- Pente Rte	Glanding
(Name of	Appropriator)	(Address)	(Town) or to January 1, 1962, as follows:
County of	lwater according to the Mo	State of horizontal laws in effect price	or to January 1, 1962, s follows:
ec S	2. The bene Alex K	approximate date of ear	licst beneficial use; and how continu-
w /	E C.An.A.frac	unity of 1950 196	simed (in miner's inches or gallons
f. JE & Sec 5 Thorses d, 2 5 w & Sec 4 T 10 R 53	5. If used to which	for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
4, 2 5 W 1 Sec 4 T 16 R 53 6 NW 1/4 Sec 5 T 1/6 1			ysice able
Indicate point of appropand place of use, if possible. small square represents 10 7. The date of commend drawal of groundwate	Each acres. 6. The mention of the second completion of the	each well or other means	water from the ground and the loca- of withdrawal - gatandrical jump permye ell, wells, or other works for with- 1950 day
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9. So far as it may be	evailable, the type, size and	depth of each well or ti	he general specifications of any other
A forting	ene and accep	27 1+ dept 19471-	
	V. Let	2	40,000
	encountered in the triming of		
reference to book and	page of any county record		out the policy of this act, including
	<u> ۱</u> کر۔		E 4 Brichelson
		pignature or Owner	Date /2-30-62

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.

AND SECTION OF THE CONTRACT OF trange of reservation of the first section of the f The state of the comment was the anda, sido Copyagios (1 a Logista (1 a) Come, ... 286720 STATE OF MONTANA County of Dawson (Filed for record this 30 la day of

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County Clerk and Recorder.

Deputy

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DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well SINI- LINGINEER

(0202 02	aprol do Elonoula Sosson Lavo, 1002/
- -	1950 to present
	Date of Appropriation of Groundwater
	Owner F. Mickelson Addres CircleRte Glenline
	Contractor (if any) not applicable
	Address of Contractor not applicable
	Date Started and tappel all Date Completed and applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Ses kô	water, when applicable I I I was for storker sterr Canal d
3 V Cx	purped on migating - aletic
w h	E motor used, a gastine motor used
8	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5-8	estimate approximate lengths of periods of use
14. Sec. T./6 R.5.3	50 hilosh @ 3 igil perday 600,000
Indicate point of appropriation and place of use, if possible.	
	Airgued with of with pump 5000 garpen he
	Signature of Owner & & Mackels 1971
	Date 12-301963

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.

286719

STATE OF MONTANA

County of Dawson the ember A. D. 1963, at

County Clerk and Recorder.

lestlin Deputy.

PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 1961) Ounty of (Address) County of (Address) State of (Address) Ounty of (Address) 1. The beneficial use on which the claim is 2. The beneficial use on which the claim is 2. The beneficial use on which the claim is 3. Date or approximate date of earliest be ous the use has been 1 - 1960 4. The amount of groundwater claimed per minute) 5. If used for irrigation, give the acreage to which water has been applied and the square represents 10 acres. 6. The means of withdrawing such water tion of each well or other means of with a square represents 10 acres. 7. The date of commencement and completion of the construction of the well, we drawal of groundwater 1/960 3. The depth of water table 1 160 ff. 243 - 70 ff. 3. The depth of water table 1 160 ff. 243 - 70 ff. 3. The depth of water table 1 160 ff. 243 - 70 ff. 3. The depth of water table 1 160 ff. 243 - 70 ff. 3. The depth of water table 1 160 ff. 243 - 70 ff. 3. The depth of water table 1 160 ff. 243 - 70 ff.	JAN 14 1964 TATE ENGINEER JULIAN TERES TOWN Inuary 1, 1962, as follows: Deser 19 3 Start Deficial use; and how continuation and the continuation are supported by the continuation and the continuation are supported by the continuation are supported by the continuation and the continuation are supported by the continuation are supported by the continuation and the continuation are supported by the continuation are supported by the continuation and the continuation are supported by the continuation are supported by the continuation and the continuation are supported by the continuation are supported by the continuation and the continuation are supported by the
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dicate point of appropriation deplace of use, if possible. Each half square represents 10 acres. 6. The means of withdrawing such water tion of each well or other means of with the construction of the well, we drawal of groundwater - 1960 ft. 7. The date of commencement and completion of the construction of the well, we drawal of groundwater - 1960 ft. 8. The depth of water table - 1600 ft. 9. So far as it may be available, the type, size and depth of each well or the general construction of the well or the general c	
tion of each well or other means of with the well, we drawal of groundwater 1960 ft. The date of commencement and completion of the construction of the well, we drawal of groundwater 1960 ft. The depth of water table 1-100 ft. 243-70 ft.	
The date of commencement and completion of the construction of the well, we drawal of groundwater 1960 263 1911 3. The depth of water table 1-100 ft. 243-70 ft.	from the ground and the loca-
3. The depth of water table 1-100 ft. 243-70 ff.	
3. The depth of water table 1-100 ft. 243-70 ff.	In an athen ments for with
3. The depth of water table 1-100 ft. 243-70 ff.	18, or other works for with-
So far as it may be available, the type, size and depth of each well or the gene	
). So far as it may be available, the type, size and depth of each well or the gene	
	ral specifications of any other
works for the withdrawal of groundwater 11 ft = (cip. 243	Tunch cosing
35-pt (CCD.	
	^
0. The estimated amount of groundwater withdrawn each year 193 750	100 gal 2-508,000
1. The log of formations encountered in the drilling of each well if available	
waterowic	
2. Such other information of a similar nature as may be useful in carrying out the	e policy of this act, including
reference to book and page of any county record	
Signatura of Orman 70	
	2
Three copies to be filed by the owner with the County Clerk and Recorder of the coun	

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.

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

286612

STATE OF MONTANA County of Dawson

Filed for record this 37th day of

Duendu A. D. 1963, at 14:00 o'clock L. M.

County Clerk and Recorder:

Ву.. Deputy:

A. D. 19. STATE OF MONTANA County of Dawson Filed for record this.

And the second and the second second second second second second at the bound of the second s

o'clock M.

County Clerk and Recorder.

JW.	3

File No.

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

o., Helena, Montana 42199

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 14 1964

Notice of Completion of Groundwater Appropriation WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1957
		Owner W Maddress Andrews
		Contractor (if any)
	•	Address of Contractor
		Date Started 17.5.9 Date Completed 17.5.9
ı	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
İ		water when applicable Water in creeks
		Led un Cont.
W	F	
		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 a linear
		of 3,000,000 gal per year, There
	Indicate point of appropriation and place of use, if possible.	Jacobs over
	and place of ass, in possible	- January Company
		Signature of Owner William Walff
		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.

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.

286613

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A CONTRACTOR OF THE PROPERTY OF THE PARTY OF

many property of the contract
STATE OF MONTANA County of Dawson

Filed for record this 27th day of

December A. D. 1963, at 4:00 go'clock M.

on W Waself County Clerk and Recorder.

Ву.. __Deputy.

								\sim 7
GW 2 File No	MONTANA WATER RI) . Approved S	Stock Form	State Publishin	ng Co., Helena,	Montana 46805	3
DUPLICATE	OCT 27	7 1967			Coun	ity De	woon	
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30 Carl	little water	, v	\pproprie	ation	by Me		Well	71 .
23	class	(Under	Chapter 237					ed)
44 grey	2	Owner.	ink In	<i></i>				
44 - Coal	•	Driller	N.S.	Tarr	/_Addre	ss. Sex	1183-	El.
47 7 grey	clay	Date of Notic		_				
133	, /		rted 9 —	•	. /		\sim \sim	
136	Type of well Equipment used Churn drill, rotary or other) Water use: Domestic Municipal Stock L Irrigation							
136 > grey	day	Water use:	Domesti Industria	ıl 🗍 D	unicipal [Prainage [] Otl	her 🗌	
150 - water	esand	met with in depth at whi	on the diagra drilling, such ch water is en ight to which	as soil, cl countered	lay, shale, l, thicknes	gravel, ross s and chars	ek or sand,	etc. Show
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	I	ERFORATION	5
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- 1				j i	umping \		gal. per mi	
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- 1		NW1/4SUSec				f shutoff)	7.7	ill T
		Indicate loc place of use	ation of well , if possible. re represent	l and 🚅 Each 🌶	pur	tul	481	165
		aeres.		**			·····	*
		***************************************				(Con		•
		USE—If us numb tion)		nd locatio	on or other	r data (i.e.	: Lot, Block	plain, state s and Addi-
165 Show exact	depth of bottom.	***************************************	***************************************	•	************************			
All Andrews		*************	*****************		·	16	8	,ex
This form to be prepare County Clerk and Record	d by driller, and three co der in the county in which	opies to be filed on the well is loc	by the owner w ated, tissue cop	ith the y to be	Drille	er's License	Number	
retained by driller. Please answer all quest	tions. If not applicable,	so state, other	wise the form	will be	2	180	lar	ア
returned.	*.				Drille	er's Signat	ure. 42, 4	Lill
L _m .		, <u></u>	····				1217	* * * * * * * * * * * * * * * * * * *

Appropriate Complete Section Laws, 1981, an appropriate Complete C

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STATE OF MONTANA County of Dawson

Filed for record this 26 The October A D 16

County Citrix & Recorder

atricia Secorder

Varice Setessa

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File	b -	

Approved Stock Form-State	Publishing C	n Walenn	Montens 42224
Approved Stock Form-State	Publishing Co	o., neicha,	Montana—42234

DUPLICATE

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights LAIE ENGINEER

(Under Cha	opter 237, Montana Session Laws, 1961)
Frank & Esther Malkuch (Name of Appropriator)	, of Circle Rta. Glandive (Address) (Town)
	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
10 10 3 x 2 6 4 52 6 F	 The beneficial use on which the claim is based 1-Household, 2-3-4-5-Stock, 6-Household, 7-vacant stock and household Date or approximate date of earliest beneficial use; and how continuous the use has been 1-1950, 2-1950, 3-1957, 4-1960, 5-1953, 6-unknown, 7-1927 The amount of groundwater claimed (in miner's inches or gallons per minute) All wells about 2 gal per min.
Sec. T.16 R.53	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
·-	
ndicate point of appropriation ad place of use, if possible. Each	
mall square represents 10 acres. 7. The date of commencement and com	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawall-2 shallow pressupump; 3-4 pump jack with electric motor; 5-Hand pump; 6-Hand pump; 7-Hand pump. pletion of the construction of the well, wells, or other works for withno 3
	ft from top of ground
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other ter. 1-
2- 34 ft deep - 6" casing	g 6- 12 ft deen
3-15 ft deep - 6" casing	7-8 ft deep - 1 ft cir
4- 30 ft deep - 6" casing 5- 9 ft deep - 4' circu	rrent
0. The estimated amount of groundwater	withdrawn each year 800,000 gal
1. The log of formations encountered in	the drilling of each well if availableunknown
reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including unty record
	Esther maikuch
	Signature of Owner Frank Malking
	Date January 10, 1964

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. 33217

287146

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STATE OF MONTANA County of Dawson

Filed for record this 10th day of

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Mark Park Park Sarri Car of arm 10 at 15 at a color at 15 at a

anuary A. D. 1964, at 3.130 o'clock P. M.

ordon A. Kussell

County Clerk and Recorder.

Scheithi Deputy

55/8 4" 0 43' stre (Feet) (Fee	3₩ 2		mal	Approved S	stock Form—		g Co., Helena, l	Montana—46805	19
Tog of Grand ADMINISTRATEANO. OF GROUNDWATER CODE STATE WATER GONDSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEFELOPED ATTER JANUARY 1, 1963 Under Chapter 27 Montang Session Laws, 1961, as amended) PRECEIVED Date of Notice of appropriation of groundwater. Date completed Capture 1 Type of well Defelored Appropriation of groundwater. Date of Notice of appropriation of groundwater. Date of Notice of appropriation of groundwater. Date well started. Date of Notice of appropriation of groundwater. Date well started. Type of well DEFELOPED ATTER JANUARY 1, 1963 (Under Chapter 27 Montang Session Laws, 1961, as amended) Water use: Donestic Manicipal Date completed Capture 1 Type of well Stock P Irrigatio Indicate on the diagram the character and thickness of the different search well within drilling, such as soil, elsey, sale, gravel, rock or sand,	File No	*************************	Malku	ch)		Т	/6 R	53	
ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter St Montany Steepen Laws, 1961, as mended) Overland Chapter St Montany Steepen Laws, 1961, as mended) Priller Type of well. (Date of Notice of appropriation of groundwater. Date well started. Date of Notice of appropriation of groundwater. Date of Notice of appropriation of groundwater. Equipment used. (Chur drill, retary ere Water use: Domestic Deviation of groundwater. Type of well. Industrial Deviange Code Chapter Steel Industrial Code Chapter Steel Indus	DUPLICAT	in §				Coun	ty B	uso-	<u>n</u>
STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY I, 1962 Completion of Completion of Groundwater Completion of Groundwater		LOG						CODE	
Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1962 (Under Chapter In Montany Session Laws, 1961, as amended) Ornell Mills Address All Mills Address Ad		Pop of Ground	Ž			the state of the state of the state of		ACT A CO.	
DEVELOPED AFTER SANUARY 1, 1962 Water Sanuary Season Laws, 1961, as amended	15	Elev: above sea level	Not	ice of Co	omple	tion o	f Grou	ndwate	er:
Under Chapter 287 Montang Session Laws, 1961, as amended) Water use: Date of Notice of appropriation of groundwater. Date well started. Date completed. Agree 16. Type of well.	15	Clay.							
Date of Notice of appropriation of groundwater. Date of Notice of appropriation of groundwater. Date well started.	38	77	A (IInda	<i>'</i>					(ha
Date of Notice of appropriation of groundwater. Date well started.		water san		01/1	D. 16		Ch	1.	TAL
Date of Notice of appropriation of groundwater. Date well started. Activity Date completed Activity Date well started. Activity Date of Municipal Charmon (Charm drill, rotary or or Water use: Domestic Date Municipal Stock P Irrigatio Industrial Draining Charmon Charmon Date of		Male	Owner	2 -1	14-	Addres	12 1	1100	u He
Date well started. Date completed Churn drill, retary or	50	grey -	Driller		ias	Addres		1105	- <i>Z</i> .J.
Type of well			Date of Noti	ce of appropri	ation of g				D 1 20
Water use: Domestic Municipal Stock Frigation Industrial Drainage Other Irrigation Industrial Drainage Other Industrial Other William State and character of water-best strata and height to which the water rises in the well. Size of Drilled Weight Other Industrial Industrial Industrial Other Industrial Industr	L 1		Date well sta	irted Coff	ref 1	Date e	ompleted.	epres	6-7
Water use: Domestic Municipal Stock Irrigatio Industrial Drainage Other Irrigatio Industrial Drainage Other Irrigatio Industrial Drainage Other Irrigatio Industrial Other Other Irrigatio Industrial Other	-		Type of wel	lur, driven, bore	d or drille	Equipme		n drill, rotar	L Low
Indicate on the diagram the character and thickness of the different sinet with in Arilling, such as soil, clay, shale, gravel, rock or sand, etc. Secretary and the which water is encountered, thickness and character of water. Secretary and the week. Continue	-		·	Domesti	ie 🗌 M	unicipal [] Sto	ck 🗗 Irr	•
met with in drilling, such as soil, elsy, shale, gravel, rock or sand, etc. Second at thickness and character of water-best strata and height to which the water rises in the well. MINIMALA PEPARTMENT OF NATURAL RESOURCES AND POLICE PLATION Size and political rolling of Casing Size and From To Greet		RECEIVE	D Indicate	on the diagra	m the cha	racter and	thickness (of the diffe	
## State of Personations State of Deliver State and Personation State of Castag State and Weight Greet Gr	-	•	met with in depth at wh	drilling, such ich water is en	as soil, c countered	lay, shale, l, thicknes	gravel, roc s and chara	k or sand,	etc. Show
File 3/9534 Date May 25, 1973 Time 3:00 p. 0, SW - S W. 1, Sec. 14. T. 16 R. 5.3 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	- 1						he well.		
File 3/9534 Date May 25,1973 Time 3:00 p. n. Sw - 5 w.y. Sec. J. T. 1/2 R. 5.3 Indicate location of well and place of use, if possible. Each small square represents 40 (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	=	RESOURCES AND CONSERVAT	1011 Drilled	Weight					To To
Static Water Level for non-flowing Shut-in Pressure for Flowing Well Pumping Water Level at			5 5/8	411	0	43'	Stre		(Feet)
File 3/9534 Static Water Level for non-flowing Well—Pumping Wator Level. Bute 1 gal. per minute. Discharge in gal. per min. of flowing How Tested—Length of Test. Length of Test. Remarks: (Gravel packing, cementing, ers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).			35	1		<u>.</u>	8"	381	41
File 3/9534 Date May 25, 1973 Time 3:00 p. 0). SW - S W1. Sec. 14. T. 1/2 R. 5.3 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	- 1		411 6	117			6"		
Shut-in Pressure for Flowing Well—Pumping Water Level—at	-		501	per.			length		
Shut-in Pressure for Flowing Well—Pumping Water Level—at				N	9	totia Wat	or Toyal	for non-flo	wing we
File 319534 Date May 25,1973 Time 3:00 p. 0). SW - S W.1/4 Sec. 4 T. 1/2 R. 5.3 Indicate location of well and place of use, if possible. Each small square represents 40 (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	-		1		٦ . Ĩ				fee
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Discharge in gal. per min. of flowing How Tested Bailes Length of Test / Remarks: (Gravel packing, cementing, Time 3:00 p. n. SW - S W14 Sec. / 4. T. // 2. R. 5.3 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).					1	at			
File 3/9534 Date May 25, 1973 Time 3:00 p. 0, SW - S W 1/4 Sec 1/4 T. 1/2 R. 53 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).					-	ischarge i			
Date May 25,1973 Time 3:00 p. 0, SW - S W 1/4 Sec. 19. T. 1/2 R. 53 Indicate location of well and place of use, if possible. Each small square represents 40 acros. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	_	0			}	Tow Tested	E	Briler)
Time 3:00 p. n, SW - S W 1/4 Sec 1/4 T 1/6 R 53 ers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	-	File <u>3/9534</u>	_					Fr.	
place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).		Date May 25,1973	-						
place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).		Time 3:00 p. n. 5	$\frac{\omega_{1/4}se}{Indicate lo}$	c./4. T./6 R	2. <u>5</u> 3 e		•		
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	-	• • •	place of us	e, if possible.	Each		***************************************	***************************************	
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	- 1	•	acres.		•				***********
number of acres and location or other data (i.e.: Lot, Block and tion).	- 1	• • • • • • • • • • • • • • • • • • • •					(Cont	inue on re	verse sid
tion).			USE—If u	sed for irriga ber of acres a	tion, ind	ustrial, dr	ainage or data (i.e.:	other. Ex	plain, sta
Show exact depth of bottom.	-	•					,	,	
Show exact depth of bottom.	5-		***************			***************************************	***************************************		***************************************
	~ 0	Show exact depth of botto	m.			***************************************	······································	101	•••••••••••••••••••••••••••••••••••••••
This form to be prepared by driller, and three copies to be filed by the owner with the	Thia form	to he prepared by deillow and *	hree conies to he filed	hy the owner w	ith the	*********		8	
County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.	County Cl	erk and Recorder in the county i				Drille /	r's Taleense	Number	,
Please answer all questions. If not applicable, so state, otherwise the form will be returned. Driller's Signature.	Please an		licable, so state, other	wise the form	will be		۷/۲	AW	w

53,275

319534

STATE OF MONTANA

County of Dawson
Filed for record this 25 day of

May A: D. 19 B at

Standard H. Mansell

County Clerk & Recorder

Mandard H. Mansell

County Clerk & Recorder

ile No	T. 16 R 53 object
UPLICATE	County Dawson STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 16 1964.
Notice o	f Compation of Groundwater Appropriation GINES Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
•	Contractor (if any)
	433
	Address of Contractor
	Date Started Date Completed
N N 18 116	Date Started
	Date Started
77	Date Started
w 18 16	Date Started

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

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

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

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you grace, he propose were a record and

287147

STATE OF MONTANA County of Dawson

Filed for record this 10 th day of A. D. 1964, at 15:300'clock P.M.

It Kussel County Clerk and Recorder.

chetler Deputy.

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation STALE ENGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 2 spec Contractor (if any) Address of Contractor Date Started...... Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure of extended with amount. If use is intermittent estimate approximate lengths of persis of use NW NE1/4..... Sec. 19. T/6. R/63 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.

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.

286892 STATE OF MONTANA County of Dawson Filed for record this 3/2 day of Queenlu A. D. 1963, at County Clerk and Recorder. Deputy.

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W 2		Approved Stock Form-State Publishing Co., Helena, Montana-46805
ile No	********************************	T 16 R 53
TADET	PLICATE RE	WATER RESOURCES BOARD CEIVED County Davedon
		AM A MARIA AND AN ARRANGA AND ARR
Z 2 1 2	LOG	SEP 25 1909 ADMINISTRATOR OF GROUNDWATER CODE
e en	Top of Ground	STATE WATER CONSERVATION BOARD
	G gravel (Elev. above sea level	
	• 	Appropriation by Means of Well
_	yellow clay	DEVELOPED AFTER JANUARY 1, 1962
	25	(Under Chapter 237 Montana Session Laws, 1961, as amended)
_ [Owner 11 Under Address Glendive, Contana
- 1	olue clay	Driller Sairl A Serty Address Hadear, Ontana
-		Date of Notice of appropriation of groundwater 7/6/69
	_76	Date well started 7/1/69 Date completed 7/5/69
	_78	
		Type of well_drill#d Equipment used Churn drill (Dug, driven, bored or drilled) (Churn drill, rotary or o
	blue clay	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigatio Industrial ☐ Drainage ☐ Other ☐
	101	Indicate on the diagram the character and thickness of the different s
	rock	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S depth at which water is encountered, thickness and character of water-bes
	_106	strata and height to which the water rises in the well.
L I	معام ماران	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
_ 	blue clay	Hole of Casing Kind From To
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	132 (water bear	ring) Ling 2"
- 1	bottom (clay)	per ft. long diagonally
-		
- 1		
- 1		Static Water Level for non-flowing
		Shut in Draggue for Eleving Well 1705
		Shut-in Pressure for Flowing Well Pumping Water Level
		at 4 gal. per minute.
-		Discharge in cal nor min of flowing
		Disenarge not apply the of the wing
- 		Discharge in gal, per min of flowing
		How Tested 2006
 		How Tested 2 are. Length of Test.
- - -		How Tested 2 are. Length of Test. Remarks: (Gravel packing, cementing,
- - - - - -		How Tested Length of Test Remarks: (Gravel packing, cementing, ers, type of the off) 16 853 16 853 17 864 1 2000 1 20
		How Tested Length of Test Length of Test Remarks: (Gravel packing, cementing, ers, type file of Data Control of Well and place of use, if possible. Each
	·	How Tested 2 arg. Length of Test. Remarks: (Gravel packing, cementing, ers, type of strongft) Indicate location of well and place of use if possible Each
	4	How Tested 2 arg. Length of Test Remarks: (Gravel packing, cementing, ers, type for a gravel packing) Indicate location of well and place of use, if possible. Each small square represents 40 acres.
		How Tested 2 are. Length of Test Remarks: (Gravel packing, cementing, ers, type for a continue on reverse (Continue on reverse
		How Tested 2 arg. Length of Test Remarks: (Gravel packing, cementing, ers, type for a gravel packing) Indicate location of well and place of use, if possible. Each small square represents 40 acres.
	es e	How Tested Length of Test Remarks: (Gravel packing, cementing, ors, type of strongft) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). 11. 11. 12. 12. 12.
	Mat 12 miles	How Tested Length of Test Remarks: (Gravel packing, cementing, ers, type first off) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).
	Show exact depth of bottom	How Tested Length of Test Remarks: (Gravel packing, cementing, ers, type strong of the continuous c
	Show exact depth of bottom	How Tested Length of Test Remarks: (Gravel packing, cementing, ers, type first off) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion). 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1
This for:		How Tested Length of Test Remarks: (Gravel packing, cementing, ers, type strong of the continuous c

		CEIVED County CANADA STATE OF MONTANA DA SEP 25 1969 ADMINISTRATOR OF GROUNDWATER CODE:
	Top of Ground	STATE WATER CONSERVATION BOARD
	Elev. above sea level	Notice of Completion of Groundwater
	yellow clay	Appropriation by Means of Well Developed After January 1: 1062
		(Under Chapter 237 Montana Session Laws, 1961; as amended)
		Owner 215 Unden Address Glendive Fontage
	blite clay	Driller Daniel G. Raccorty Address Lindes Contains
_		Date of Notice of appropriation of groundwater
- 24	76 coal	Date well started 7/1/69 Date completed 7/8/69
	78	Type of well drilled Equipment used Chura chill
		(Dug, driven) bored or drilled) (Churn'drill, rotary or o Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigatio
	blue clay	Industrial □ Drainage □ Other □
estativo () estativo estativ estativ estativ estativ estativ estativ estativ estativ estativ estativ estativ estativ estativ esta	101 reck	Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc., S depth at which water is encountered, thickness and character of water-bes
	106	strata and height to which the water rises in the well:
	blue clay	Size of Size and From To PERFORATIONS Dellide Weight (Feet) (Feet) Kind From (From 17)
	125	Hole of Casing Rind From (To Stor (Feet) (To Stor (Feet) 132 133
	grey sa nd 132 (water bear	. plastic slots
	bottom (clay)	per ft. long diagonally
		Static Water Level for non-flowing
		Shut-in Pressure for Flowing Well
		Pumping Water Level. gal per minute.
		Discharge in gal, per min of flowing
		How Total
	en e	Length of Test
		Remarks: (Gravel packing, cementing,
		Indicate location of well and
		place of use, if possible. Each small square represents 40
	VE3008	acres.
		(Continue on reverse
	Alexandre Services	USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and
-	्राच्या के क्षेत्र के क्षेत्र के क्षेत्र के कि	mony. not and issente
- '	Show exact depth of bottom	Olg Unglim

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

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

¥13

Driller's Lieunse Number

Driller's Signature

45669

Control College Colleg

Andrewski state of the state of

306740

STATE OF MONTANA
County of Dawson
Fital for record this 10 day of
July A. D. 1969 at
Double Of Russel
Quarty Clerk & Recorder
By Latrice Stusser
Deputy

G	W	ŕ	3

File No.....

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

F 16 R 53

DUPLICATE

County Dawson

STATE OF MONTANA
ADMOTSTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 14 1964

Notice of Completion of Groundwater Apprepriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

SE14. Sec. RO. T./Lo. R. 53 Indicate point of appropriation and place of use, if possible. NF 14; NW 14; SW 14 Sec. 20-16-53	Date of Appropriation of Groundwater Del. 3/, 1956 Owner Lage Land Judith Lader Address Departure, Mont. Contractor (if any) Address of Contractor Date Started
	Date Del 31, 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; ... 'icate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrupling or the Appropriator.

Marin Charles and Marines and The state of the same of the s

Andrews of the section of the sectio

tion them of the notices. gangeras being of characteristics

286881

STATE OF MONTANA County of Dawson

Filed for record this 3/st day of December A. D. 1963, at 3.30°clock P.M.

Jordan of Russell
County Clerk and Recorder.

Inge Scheitler Deputy.

t we	Approved Sto	ck Form—State Publishing Co., Helena, I	Montana—42199
File No		т. /6 г	<u> </u>
DUPLICATE	Alexander (Alexander)	County	Darogon
	STATE OF MON ADMINISTRATOR OF GROS OFFICE OF STATE 2	ATER CODE	STAIL LIVE
Notice of C	ompletion of Grou Without W		iation Elyun,
	(Under Chapter 237 Montana	Session Laws, 1961)	
	Owner liquid & Su	tion of Groundwater. Old Municipal Address II	lendive, mod.
	Address of Contra	etor	
		Date Complete	
W &	Quantity of water used to measure of	developed and used with ex	planation of method use is intermittent
N W14 Sec. 2 / T /	1	ate lengths of periods of us	
Indicate point of apprand place of use, if poss	priation #	oux nows vice.	
NF 4,5 W4	1DAC.	***************************************	***************************************
Sec 21,16-	£3		***************************************
,	***************************************	per Signed and Date Dec 3	dem 1,1963
This form to be prepared b	y contractor (if any), otherwi		•
	ere to be filed with the County		county in which the
	. If not applicable, so state,	thonwing the form will be	

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.

31994

the control of the control of the control of the control of the control of the control of the control of Separation of Graphics and Separation Man Calair of name of passes the Mary brief of shorthan 286888 STATE OF MONTANA County of Dawson Filed for record this 3/st day of Queenly A. D. 19.63, at Lordon It Hussell
County Clerk and Recorder.

By Tayle Scheitlin Deputy.

The Transfer law was the mondaths and the same of the

JW 3		
File No	Approved Stock Form—State I	T. 1.6 R 5.3
DUPLICATE	STATE OF MONTANA	County Dawson
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	STAN 14 1964
		STA: 1964

Notice of Completion of Groundwater Appropriation ENGINEER

(Under Ch	apter 287 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Lee 31, 1963 Owner Legated Landaudress Standing, Mon Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe mesms of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable flouring Squing
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use Stack water
NW 14 MW (Sec. 22 T / 6 R 5 A Indicate point of appropriation	about 9 months
and place of use, if possible.	
	Signature of Owner Signed Under
	Date Dec 31, 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.

TO THE PARTY OF THE ASSESSMENT OF THE STATE And the state of t

e**nang del**aka ang makang labah 1779. A**ng ka**nggalanggalan ang makanggalan

286387

STATE OF MONTANA County of Dawson

Filed for record this 3/24 day of December A. D. 1963, at

County Clerk and Recorder.

GW 3	
	Approved Stock Form-State Publishing Co., Helena, Montana—42199
File No	т_/6 в 3 3
DUPLICATE	County Dawson
	STATE OF MONTANA
ADMINIE	TRATOR OF GROUNDWATER CODE
() () () () () () () () () ()	FIGE OF STATE ENGINEER CODE JAN 14 1964
Notice of Complet	STAIL LINGINE
Troute of Compice	Without Well
(Under Ch	apter 237 Montana Session Laws, 1961)
·	
	Date of Appropriation of Groundwater Dec 31, 1956
	Owner Liquide luderedam Address Glandine mort.
	v
	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 prings flow need Pipuing
	and and thenching
	7
w	
	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 Stack water
NW 1/4 NW /Sec. 22 T 16 R 53	
Indicate point of appropriation	Pasture year around.
and place of use, if possible.	
SE YANEY;	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
NEXIDSE Y4;	
Sec. 22 T/6 R 53	1 0 1

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 Signal

Date Dec 31, 1963

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.

Property of Spaces and the contract of the con

Libratio police de capacitate na Libration de capacité en capacité.

286882

STATE OF MONTANA County of Dawson

Filed for record this 3/st day of December A. D. 1963, at

3:30 o'clock P.M.

County Clerk and Recorder.

By Taye Spheitler Deputy.

	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File NoDUPLICATE	т <u>/6 к5 з</u>
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County DRIVEN
Notice of Co	office of STATE ENGINEER STATE 1964. mpletion of Groundwater Appropriation Livering ER
(U	nder Chapter 237 Montana Session Laws, 1931)
	Owner Ligaril & Multiple Maddress C. R. R. Mendine Mon
	Address of Contractor
	Date Started Date Completed
w	sub-irrigation and other natural processes". Include depth to water when applicable.
SW14 SecZle T/le Indicate point of appropri	iation For 150 Nead Callle
and place of use, if possible SE 1/4; Nw 1/4-2	6-16-53
, , ,	Signature of Owner Ligish huden Date Det 31, 1963
This form to be prepared by	contractor (if any), otherwise by the owner.
	- · · · · · · · · · · · · · · · · · · ·

Solution of the of the dist.

entre description de capital de la grande de la company de la company de la grande de la grande de la grande d Anna de la grande d Anna de la grande d Anna de la grande de

286886

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of mber A. D. 1963 at

County Clerk and Recorder.

By Parse Scheitlin Deputy.

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0	16N R 53 E 27
DECEIVED	County Dawson
MAY 15 1959 MONTANA BUREAU OF MINES AND	CEOLOGY
STATE ENGINEER Butte, Montana	, diologi
WATER WELL LOG	
Owner sia lindem	Address (B. P. Ilindice Mar)
	+i 0 $-i$
	Address Lindsky Most
1	Date Completed Warch 20, 195
Location: Sec. 27 T. 16N R 53L	1/4 sec 5.W. 4
Type of well. Equipment used (Dug, driven, bored, or drilled)	d Spansher (Churn drill, rotary, other)
Water use: Domestic Municipal Stoo	
Industrial Drainage Qther:.	
Casing: O ft. to 108 ft. Type Steel	size 4 inch
	Size
	Size
Perforated or Screened: Ft. 83 to ft. 168 Ft.	to ft
Type of screen or perforations /2 wich	,,
Static Water level, for non-flowing well: 51 ft from	top feet.
Shut-in pressure, for flowing well:lb./sq. in. o	, nn'
Pumping water level 90 feet at 6	(date)
How tested: bales & Pump with muto	-
Length of test 45 min Sails 4 8 hr	s with Puras + mater.
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	•
tionalist, (orange promise, controlled, copy or and orange promise, copy or any	F-11 - 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15

(over)

Log of Well

Deptl	, feet	The substance of a federal a Touling
From	То	Description of Material Drilled
<u>O</u>	37	Shavel
37	47	sanly Clay
47	8\$	Gravel with little than water
83	94	sandy Clay
94	108	gravel + water.
1		\mathcal{Y}
		
	\	

GW	Approved Stock Form-State Publishing Co., Helena, Montana-98496
File No	T 16 R 53 ~ 7.8
DUPLICATE	T 15 R 53 County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MATTON NONTHIO	Manalusa Nasa Nasa Asa Mara 194
(Name of Appropriator)	of Cracker Bow Route Glendive (Address) (Town)
	State of Montana
ave appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based#1Livestock
	#2 Livestock
28,16	3. Date or approximate date A scarliest beneficial use; and how con-
	5. Date or approximate there was 1913 #2-1986
	THEOREM CO. A. S. C. S.
B	
-53	4. The amount of groundwater claimed (in miner's inches or gallons
13-13-1	
	per minute)#1#8 5 G.P.M.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
Sec. 28 T 16 R 53	None
1/4 Sec4. T.15. R.53.	
cate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
S.	
	location of each well or other means of withdrawal
m. 1	#1 windmill pump jack #2 windmill pump jack
drawal of groundwater	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with
drawal of groundwater	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1070
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1020 501 #2 301
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1020 501 #2 301
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1070
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1020 501 #2 301
drawal of groundwater	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1070 501 #2 30! type, size and depth of each well or to have a pump for the dwater #1 windmill pump jack #231 July 4" casing
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1020 501 #2 301
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 10? type, size and depth of each well or the many the dwater #1 windmill pump jack #25 " dwap 4" casing the deep 4" casing the windmill pump jack #25 " dwap 4" casing the deep 4" casing the d
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 1070 501 #2 30! type, size and depth of each well or to have a pump for the dwater #1 windmill pump jack #231 July 4" casing
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 10? type, size and depth of each well or the many the dwater #1 windmill pump jack #25 " dwap 4" casing the deep 4" casing the windmill pump jack #25 " dwap 4" casing the deep 4" casing the d
The depth of water table. #1	mpletion of the construction of the well, wells, or other works for with 12 #2 1970 500 #2 30 to type, size and depth of each well or to many the dwater #1 windmill pump jack #2 1979 4" casing deep 4" casing the deep 4" c
The depth of water table. #1	#1 windmill pump jack #2 windmill pump jack npletion of the construction of the well, wells, or other works for with 12 #2 10? type, size and depth of each well or the many the dwater #1 windmill pump jack #25 " dwap 4" casing the deep 4" casing the windmill pump jack #25 " dwap 4" casing the deep 4" casing the d
The depth of water table#1	mpletion of the construction of the well, wells, or other works for with 12 #2 1070 501 #2 30! type, size and depth of each well or to make the deep 4" casing the
The depth of water table#1	mpletion of the construction of the well, wells, or other works for with 12 #2 1070 501 #2 30! type, size and depth of each well or to make the deep 4" casing the

located.

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

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

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The land of the second of the

STATE OF MONTANA County of Dawson

Describe A. D. 1963, at.

4:30 0'clock P 111 County Clerk and Recorder.

Deputy.

Hea Polity or

gw.		Approved Stock Form-State Publishin	ng Co., Helena, Montana—38687	3
File	No	T	16 R 53	19
DUE	LICATE	and the second of the second o	County Dawson	
		STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STÂÜE ENGINEER	DECEIVANTA 196	
	Declaration (Under	Chapter 237, Montana Session Laws, 1961)	Rights LING!	NELA
1	/ (Name of Appropriato	I and of C B Pout	(Town)	i ·
	have appropriated groundwater and	State of	r to January 1, 1962, as	follows:
*		the name has been	im is based	10w con-
-	5	amount of roll and a service of minute)	age and description of t	he lands
SE	. 53 14 Sec. 29. T.16. R. 53	Mo	***************************************	***************************************
and Eacl acre	, ,	U. The means of withdrawing such velocation of each well or other means of the such that the such th	ns of withdrawal	***************************************
7.	The date of commencement and ordrawal of groundwater	ompletion of the construction of the well,	wells, or other works i	for with-
		Dontas		
9.	So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the ge	eneral specifications of a	ny other
	701	dup	*** ***********************************	

10.	The estimated amount of groundw	vater withdrawn each year	lea	***********
11.	The log of formations accountered	in the drilling of each well if available.	***************************************	************

12.	reference to book and page of any	r nature as may be useful in carrying out county record		
		-		
		Signature of Owner 7	Semont For	lula D
		Signature of Owner	12/30/63	3
Thr loca	ee copies to be filed by the owner ted.	with the County Clerk and Recorder of t	•	
Plea	ase answer all questions. If not app	olicable, so state, otherwise the form will be	e returned.	
Orig		corder; duplicate to the State Engineer; Treate for the Appropriator.	riplicate to the Montane	Bureau

The first of the magnetic meanings of the application and the confidence of The supported amount of frontes has enjoying to be seen to be a seen t A too for an it may be according to a second of the form of the fo The depth of water to be Commet of groundwater Appropriate of the open and the state of the state of Testing leading 11/4 1/43 286902 STATE OF MONTANA County of Dawson Filed for record this 3/2 day of December A. D. 1963, at 3:30 go'clock M. Parsell County Clerk and Recorder. Deputy. By.

B. This color interestion of a static restore as may be usuful in early toy and the policy of talk ner, including the ference to back and page of may county remail.

GW 2	3		•			/6 R	5-2	
File No				•. •		nty Daws	na ngara	reserved to the control of the contr
	Top of Ground			RATOR (OF MON	e a li Tribaliti	งไปสา	1964
-	(Elev. above sea level)	Notice (of Comp	lelion o	f-Ground	water	3
7	gravel_mixed with sandy	bl ackl	Appro	priation	by Mea	ans of W	ell = 14 i	TIMEER
	Tellow whale		(Under Cha	pter 237,	Montana	Session Lav	ws, 1961)	
	gray shale	Owner	Kenneth I	Båvards	Addre	ss Glen	dive.	sont.
-4	yellow shale	Driller	Ira C. Bone	<u>a</u>	Addre	SS Terry	, Monte	ına
_12	gray shale	Date of	Notice of Appr	opriation o	of Ground	lwater	•••••	
- 4	yellow shale	Date w	ell started. 12	3/63	Date	Completed	12 /7/	/63
⁻ 6	gray shale		well Drill					
_18	hard sandrock	(aug, drille	driven, bored (ed)	or	othe	rn, drill, ro r)	tary or	
- 10	soft gray shale	Water '	Use: Domestic (Industrial		nicipal □ ainage □			rigation 🗌
_3	coal, with water, 2 gpm	ı 🖘 Inc	licate on the di	— agram the	character	r and thick	— ness of th	ie different
8	gray shale		net with in dril ow depth at whi					
- 11	water sand, 14 gpm		pearing strata ar					
-1	hard blue shale	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATIO	
-		Drilled Hole	Casing	sur-	1021	Kind Size	From (Feet)	To (Feet)
_		5 5/8"	11# 4" /. D	face	3,02	5/16 Torch-	901	101
-	,				i I	ed		
			ł .	ì	ł	~~	l	
	a de la companya de	٠		[4.		<u>.</u>	
_		·						
	N	St	atic Water Lev	el for non	-flowing		30'	feet.
	N	7	atic Water Lev		_	Well	30'	feet.
-	N N	Si	•	for Flowin	ng Well	Well	••••	
		Si Pı	nut-in Pressure	for Flowin	g Well	Well	2gal.	per minute.
		Si Pi	nut-in Pressure umping Water I ischarge in gal,	for Flowin	g Well f flowing	Well	2gal.	per minute.
	, ms, sol	Si Pi	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowin Level 20 per min. o	g Well f flowing	Wellfeet at	2gal.	per minute.
	W Man of the	Si Pi	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowin Level. 20 per min. o ller el packing, f place of t	f flowing cementingse of grown	Well	2 gal. 1 1/2 type of sinot at w	per minute. nr. hutoff, loca- ell, and any
	W Manual Hard	SI Pı D E H	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowin Level	f flowing cementingse of grotinent in	Wellgth of Test.g, packers, undwater if formation,	2 gal. 1 1/2 type of sinct at wincluding	per minute. hr. hutoff, loca- ell, and any number of
	W , Man 11 11 11 11 11 11 11 11 11 11 11 11 11	SI PI D R	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowin Level	f flowing cementingse of grotinent in	Wellgth of Test.g, packers, undwater if formation,	2 gal. 1 1/2 type of sinct at wincluding	per minute. nr. hutoff, loca- ell, and any
	W. W. Sec. 2. T.4. R. Indicate location of well	Pi D R	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowing 200 per min. of 11er el packing, if place of the similar per per prigated, in	f flowing cementin see of growtinent in	Well	2 gal. 1 1/2 type of slinot at wincluding	per minute. inr. hutoff, loca- ell, and any number of
	W M M M M M M M M M M M M M M M M M M M	SI PI D D R R R A A A A A A A A A A A A A A A	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowing 20 per min. of ller el packing, i place of the similar per crigated, it	f flowing Len cementingse of grootinent in	Well well gth of Test. g, packers, undwater if formation, irrigation)	2 gal. 1 1/2 type of slinot at wincluding	ir. hutoff, locaell, and any number of
	W Sec. Z. T.1.6. R. Indicate location of well place of use, if possible. Is	SI PI D D R R R A A A A A A A A A A A A A A A	nut-in Pressure umping Water I ischarge in gal, ow Tested	for Flowing 20 per min. of ller el packing, i place of the similar per crigated, it	f flowing Len cementingse of grootinent in	Well well gth of Test. g, packers, undwater if formation, irrigation)	2 gal. 1 1/2 type of slinot at wincluding	ir. hutoff, locaell, and any number of

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.

appropriation of the second Michelle locate of well an Made of use, it Notice. Each Water Samuel and address in the green soft (\$19) Permitter (Chared masking, comparity, packers, type or my tast were non of piece of test of groundwater it not ox well and after during purities a meaningles, melleding a fall of selections. THE PROPERTY SAMPLE WATER $:= \{ \cdots \in C_{k}^{1}(M^{k}, X \leftarrow \mathcal{D}_{k}G) \}.$ COST TOWN OF THE STATE OF THE STATE OF 100 The second state of the second garan daga 286894 STATE OF MONTANA County of Dawson Filed for record this 3/st day of December A. D. 1963, at 3:30 go'clock M. Darsell County Clerk and Recorder. 129 A 1 10 A Deputy. Ву...

277

Slight exact it.

3 W 3		Approved Stock Form—State	Publishing Co., Helena, Montana—42199	. 2/
File No			T /6 R 53	0
DUPLICATE			County Dawson	
	OFF	STATE OF MONTANA PRATOR OF GROUNDWATE TOE OF STATE ENGINEER	JAN 14 1964	
Notice of	Completi _	ion of Groundwate Without Well	er Appropriation	Я
	(Under Cha	pter 237 Montana Session La	ws, 1961)	
		Owner agus substand Contractor (if any)	oundwater Dec 31, 1955 em Address & B. Ple. Skydling	
			Date Completed	
SEWMSec 35 T Indicate point of and place of use, if and use of use of use, if and use of use of use, if and use of use	ppropriation	Quantity of water developed used to measure or estimate approximate length	and used with explanation of methe such amount. If use is intermitted to the such amount of the such amount of the such amount. If use is intermitted to the such amount of the such amount of the such amount of the such amounts.	to
74 - 1 19		Signature of Owner	gaisd lindem Date Det 31, 1963	
			Date Det 31, 1963	
This form to be prepare	d by contract	or (if any), otherwise by the	owner.	
Three copies of this notice works are located.	ce are to be fi	iled with the County Clerk an	d Recorder of the county in which	the
Please answer all questi	ous. If not a	pplicable, so state, otherwise	the form will be returned.	
Original to the County Bureau of Mines and G	Clerk and Recology and O	ecorder; duplicate to the Stat uadruplicate for the Appropri	e Engineer; Triplicate to the Mont	ana

The Children of december of the option of the contract of th

THE CONTRACTOR OF SECURITY PROPERTY.

men obna 15 es 11 posani

286885

County of Dawson Filed for record this 3/24 day of

STATE OF MONTANA

meler A. D. 1963, at

County Clerk and Recorder.

Deputy.

	Name of Appropriator	Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	1,00 01 1014	1110	Nemar R5
7	Do tous Rolphy Land	1,12	286704	-
1	2 1 2 100	13.7.7	286706	_
7	Sector Kalph & Jam	10 W		0 0 1100
5	Deuton, Kalphit sons	44	286206	See Jec 4 above
- Commen	Her town Ralphy Lond	203	286704	Lor Joes Williams
þ	Server alfred	4.4	286696	T. 20N - R 54E
7	11 ~	14:4	280707	7
ρ	Tedaco, Inc.	576 W	 	
<u>e</u>	Texas ma			0 0 00
James	An ton Ralpht Sons	4003		Low Sent above
7_	Medano Inc.	JW4	280702	-
H	Skittler Williams	12W 3	286510	+
VII	Newton, Rolphy Sons	21.14	286707	+
6 "		TH,		Seo Sec 4 above
1		$n^{\omega_{\lambda}}$		
13,	Host John C.	14W3	286963	
14	Host, Japan C.	14W3	286963	Dec Sec 13 above
14	Host Onto C.	2W4_	2 18024	-
18	Dettle William	14413	22/5/0	Dee Sec. Tabour
10	Skitte William	HW34	286509	1
18		7 7 7	200507	1 2 0 1201
್ಷ	Hosst, Johnic,	17163	28696	Xee Sec. 13 abou
24	Host John C.	12443	1286963	+ See Sec. 13 about
24	Kinney H. F.	203	286974	_t
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26		14/13	286965	
$\mathcal{A}_{\mathcal{K}}$	1110 110/ 1/1	1-0 \ \d		120000
38	Highland a.	57wellog		
28	Highland, a.	5) Well Long	<u> </u>	
37	Redding Childred M.	MW3 0	286474	<u> †</u>
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34	Redisson, Clifford M.	14W3	128647	3-
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′-GW 3		Approved Stock Form-State	te Publishing Co., Helena, Montana—42199
File No			T /6 R 54-56
DUPLICATE			County Daws
	ST	ATE OF MONTANA	VIVE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 14 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Dec. 30, 1963
	OwneRalph Newton & Sons Address Glendive, Montana
	Contractor (if any) Basis Engle, and Milton Hood
	Address of Contractor Glendine, Mont.
	Date Started 1958 Date Completed Some
Sec. 1-16-54 Sec. 6-16-55	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Dag channel with backhoe about
No. 1	40 feet long and average depth of 3 feet. Put perforated orangeberg in channel with out let
NV	into stock tank
No. 3 0	2
Sec. 7-16-55	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1-6-7 T/6 R54-6	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	¹⁵ about 3 gallons per minute. E ach spring Measured in gallon can
•	Signature of Owner Halph Newton & Sous
	Date DEC 3 0 1963

This form to be prepared by contractor (if any), otherwise by the owner. Prepared by 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; Trivicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Springs Not & 2 are developed very simular and flow wout the same

Springs No. 1 & 2 are developed very simular and flow wout the same Spring No. 3 has a shorter drainage channel, about 30 feet and flows a little less water.

County of Dawson Filed for record this 30 day of 3.00 o'clock M. County Clerk and Recorder.

286704 STATE OF MONTANA

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Manking Continue Jos. 20, 1963

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filmstrong innt.

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and the district of the property of the desired of the desired states of the desired of the desi

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shout 3 culture non minute, buch spains blow in continuous

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\bigcap	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 16 R 54
UPLICATE	County Dawson 10
	TATE OF MONTANA
ADMINISTR	ATOR OF GROUNDWATER CODE
OFFIC	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights JAN 14 1964
	er 237, Montana Session Laws, 1961)
	Since EnginEER
1. Ralph Henton & Sons	of Glandive Fort. (Town)
(Name of Appropriator)	(Address) (Town) State of <i>Montana</i>
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
Sec. 5-16-54 % 1.00 cm	
No. 1-0 180, 4-76-54 2	The beneficial use on which the claim is based
	Stack water wells
3	B. Date or approximate date of earliest beneficial use; and how continu-
No.2 0	ous the use has been 1958 & 1959 No. 2 was deilled
v	In 1914 Mess week continuously since deilled
	The amount of groundwater claimed (in miner's inches or gallons
Sec. 9-16-54	per minute)Five. gallons per minute
No. 4 10	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
4-5-9 14 Sec T 16 R54	to textpeller
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
aman square represents 10 acres.	tion of each well or other means of withdrawal.
	- Hind mill at each well
	274
7. The date of commencement and comple	tion of the construction of the well, wells, or other works for with-
crawai of groundwater. Exact do	rte not known
O Mbo Jamah of annah a Mar A	
8. The depth of water table	t 180 feet. No 2-16 feet No. 3-12 feet No4 30 fe
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 withdrawai of groundwater	No. 2 & 3 wells dugby hand, 4 foot hole
No. 1 & 4 wells drilled 4	inch hole
•••••••••••••••••••••••••••••••••••••••	
10. The estimated amount of groundwater w	withdrawn each year
11. The log of formations encountered in the	on the four wells = 2,400,000 gallons each year a drilling of each well if available
	, notes
12. Such other information of a similar nat	cure as may be useful in carrying out the policy of this act, including
reference to book and page of any count	y record
None	

	Signature of OwnerRalph Newton & Sons
	Date
	Date

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

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

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.

STALL OF MONTANA County of Dawson Filed for moord this 30 H day of Dicerelles A. D. 1963, at County Clerk and Recorder.

286706 ***28**6706

Let Remedon & sons

Star water 1

Have used ambiniously itnes deitled 1998 8 1999 No. 2 was deilled

Sac. 9-16-34

10.4 0

Five wildows pet admite

to intigation

that will at each well and the second of the control of the second of the second

tweet dute not known The first term of confidence and the second to

8. 300 depended was time than I about 100 feet, No 2-16 feet No. 3-1. feat Int 20 feet

with in the 18th wells dilled to last hote.

CHENKE OF CHARGE STAR

Spirit in the state of the stat

200

Sec. 5-16-94

The state and 1870 days nach pear, on the laws wells = 4 100, 100 pailons with year with hours. Not applicate with year.

"~ ·	· :-			Approved Stock Form-State	e Publishing Co., Helen	a, Montana—38496
ile No					n 16N	R 54E
UPLICAT	**************************************				. County	Jaweon
OLUICAL			gr	TATE OF MONTANA	, County	MILEVAL
	1		IINISTRA OFFIC	TOR OF GROUNDWATER E OF STATE ENGINEER Vested Groundwa	M	ECEIVED
	-			237, Montana Session Law	s, 1961) STA	TE ENGINEER
1TEX	ACO. Inc.			of Box 14		Willeston
Counter		of Aggropria		(Address) State of Nor		(Town)
have a	ppropriated	groundwater	according	to the Montana laws in eff	eet prior to Janu	ary 1, 1962, as follows:
	N	s _a .				ed e
			2.	The beneficial use on which salt in adjacent J. M. Elpel No. 1	oil produci	d to dissolve
		X	3.	Date or approximate date	of earliest benefi	cial use; and how con
			.	tinuous the use has been tinuously since co	water has b mpletion of	een used con- well. April 6.
v 		† † † †	E	1961.		
			4.	The amount of groundwate	er claimed (in m	ner's inches or gallons
				minute)15 gallo		
			İ			******************************
			5.	If thed for irrigation, give to which water has been a	the acreage and	lescription of the lands
	5			Not used for ix	rigation	or the owner thereo.
₩ 1/4 NE	Sec. 6 T	15NR54E				
ndicate p	oint of app	ropriation		••••••		
Meh PHICE	of use, if	resents 10	6.	The means of withdrawin		
Wires.				location of each well or ot Subsurface elect	ther means of wi	hdrawal
					A.C. RELLDU	
drawal	l of groundw	ramer COM	enced	on of the construction of the inilling: April 5,	1961	
		comp	leted	irilling: April 6,	1961	
8 The d	anth of wate	er table 35	* Stat	ic Water Level		
	_					
9. So fur	as it may t	oe available, t	the type,	size and depth of each well only one well:	or the general spe	cifications of any othe
W 01 55	Total	Depth - 6	3.	ing set at 631.		
	h=1/2"		ed Cas			
******	·····				······	
				ithdrawn each year85.		
11. The lo	og of format	ions encounte	red in the	e drilling of each well if a	vailable See I	leverse
			****			• • • • • • • • • • • • • • • • • • • •
		,				

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

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

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

LOG OF FORMATIONS

Bar a dir Y. C. HOWSELL ROOM

Has bettermined the state of the control of the state of

Committee of the second

		A service of the services
DEPT		DESCRIPTION
0-2		Silt and gravel
2-4		Glay
- 4-8	, Lind	Cores and the second
8-18	2	Fine sand & sandy clay
18-25		Yellow sandy clay
25-30		Fine sand & brittle rock shell
<i>∞√∞30</i> –39∜		Yellow clay
39-44	oir deng sike garangan Manaka ik	
44-54		Fine sand
54-58		Clay and coal streaks
58-61		Coal
61-63		coal and clay

and A 1 10 180 180

The service of the se

280701

STATE OF MONTANA County of Dawson

Filed for regord this 25 day of A. D. 1962, at

County Clerk F of Range

By alice Austhypers,

T 16-N R 54 E 8

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

V Owner Sex ace in Address Glander
Driller allison mater well Q. gaddress de disto
Date Started 4-5-61 Date Completed 4-6-61

Location: Sec. B. T. 16 N. R.54 E1/4 sec. N.E. 14 sec. N.E. 14 sec. N.E. 14
Type of well. Oyulla Dyulla (Churn arill. rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other to the well well
Casing: D 16, to 62 n Type BER. Half size 4/2
Casing:ft. ttoft. Type
Casing:ft. toft. TypeSize
Perforated or Screened: Film 53 to th 52 Ft. to ft.
Type of screen of persons is Janel Alate
Static Water level, for non-flowing well: 38-
Shut-in pressure, for flowing well:
Pumping water level 50 feet at 5 gal, per min
How tested: Bailal
Length of test 3/2 Hrs.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

		Log of Well
Depth	feet	
From	То	Description of Material Drilled
0	لد	Fill grabel
2	4	Clay
4	Š	Brakk
- <u>8</u>	18	He we sand to sandy clay
18	23	yellow sandy clay
25	30	Line Land & frittle rock well
30	39	yellow clay
39	44	Hard rock
44	54	sine sand
154	08	Colay & Coal with
88	61	Coal
61	63	Coal & Clay
	<u> </u>	
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	. –	
	 	
	 	
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R 54E $_{\mathrm{T}}$ 16N

DUPLICATE

County....Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ATE

	of P.O. Box 1432, Williston
(Name of Appropriator)	(Address) (Town) State of North Dakota
County of WIIIIams	ording to the Montana laws in effect prior to January 1, 1962, as follows
	ording to the montant laws in circul prior to bandary 1, 1902, as realists
N	
	2. The beneficial use on which the claim is based to dissolve
4	salt in adjacent oil producing well.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Water has been used con-
	tinuously since completion of well, Aug. 17,
1 1 1 1	1960.
	4. * mount of groundwater claimed (in miner's inches or gallons
	ninute). 20 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereo.
	Not used for irrigation
14 NE Sec. 7 T.16 R54E	
icate point of appropriation	
I place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	Subsurface electric well numn.
	Subsurface electric well pump.
drawal of groundwaterComme	Subsurface electric well pump. mpletion of the construction of the well, wells, or other works for with enced Drilling: August 15. 1960
drawal of groundwater	Subsurface electric well pump. mpletion of the construction of the well, wells, or other works for with enced Drilling: August 15, 1960 leted Drilling: August 17, 1960
drawal of groundwater	Subsurface electric well pump. mpletion of the construction of the well, wells, or other works for with enced Drilling: August 15, 1960 leted Drilling: August 17, 1960
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The depth of water table	Subsurface electric well pump. mpletion of the construction of the well, wells, or other works for with enced Drilling: August 15, 1960 leted Drilling: August 17, 1960 static water level type, size and depth of each well or the general specifications of any other dwater. Only one well:
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