GROUNDWATER INDEX				Pageof
County (USTER	_ Twp.	12	Rge.	SRE

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
_/.	KRUIZFELDT, JAMES H.	crw-4	11268	
2	KRUTZ FELDT, JAMES H.	GW-4	11268	SAME AS SEC. #/
4	KRUTZFELDT, JAMES H,	Crw-4	11269	
10	ORESTAD, EDWARD	CTW-4	11346	
22	ORESTAD, EDWARD	C+W-4	1/346	SHME HS SEC. #10
23	ORESTAD, EDWARD	Crw-3	11347	
30	THULESON BROTHERS	Gw-4	10718	
<i>3</i> 3	THULESON BROTHERS	Gw-4	10717	
21	ORESTAD, EDWARD	C+4-3	11347	ADDEOLATE SAMEAS SEC. 23
	KRUTZELLDT, JAME H.	Cra 4	11286	WASTA SA SE 11
7 -	() RESIAD, EDWARD	600-3	1_1_	
30	W.L. RANCH (CHAPLES M. LES	6w-4	11114	
24	John R MORLEY	6w-2	34974	NONE
14	1/	3.7	34975	(1
/3	11	. 11	34976	,,
14))	34977	.,
	SPRING CREEK SCHOOL	-Cul 2	-21245	ADDED FROM ALL DE
<u> </u>				
				

	بسك.
File No	T/.NR52 €
DUPLICATE	County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE QPFICE OF STATE ENGINEER DECEIVED NO.

Declaration of Vested Groundwater Rights

		of lower cores
4	(Name of Approp	oriator) (Address) (1001)
ì	have appropriated groundwat	priator) of Cowor Luck priator) (Address) (Town) State of MONTANA ter according to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
_		2. The beneficial use on which the claim is based.
_		LIUB STOCK
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been 0 1955 - Courivoos (3) 19-0 - Courivous
*		(3) 1915 - CONTINUOUS
1	(3)	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
	8	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
	4 Sec. T/N R 52	Ē
and	ate point of appropriation place of use, if possible.	C. Mile many of middlesselve much made from Ale many 3 and 41.
Each acres	small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
BUL CB	•	@ RUM - WINDMILL @ PIMO - WINDMILL
		a) Kun-Wimparia (3) Pomo-Windanica
7. 7	The date of commencement a	nd completion of the construction of the well, wells, or other works for with-
Ġ.	irawal or groundwater.	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
8. 7	The depth of water table.	6 FEGT (2) 20 FEET (3) 35 FEET
8. 7	The depth of water table.	6 FEGT (2) 20 FEET (3) 35 FEET
8. 7	The depth of water table.	
8. 7	The depth of water table.	6 FEGT (2) 20 FEET (3) 35 FEET
9. 8	The depth of water table. So far as it may be available works for the withdrawal of 4" TASING HAND OUG	the type, size and depth of each well or the general specifications of any other groundwater 4" CASES TO 28 FEET TO 60 FEET - 45 FEET - NO CASING
9. 8	The depth of water table. So far as it may be available works for the withdrawal of 4" TASING HAND OUG	the type, size and depth of each well or the general specifications of any other groundwater 4" CASES TO 28 FEET TO 60 FEET - 45 FEET - NO CASING
9. 8	The depth of water table. So far as it may be available works for the withdrawal of 4.7 TAS.	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES TO JEFERT - 45 FEET - MO CASING oundwater withdrawn each year 300,000 GALLONS EACH
9. §	The depth of water table. So far as it may be available works for the withdrawal of 4.7 TAS.	the type, size and depth of each well or the general specifications of any other groundwater 4" CASES TO 28 FEET TO 60 FEET - 45 FEET - NO CASING
9. §	The depth of water table. So far as it may be available works for the withdrawal of 4.7 TAS.	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES 70 18 FEET - MO CASING TO 60 FEET - MO CASING Sundwater withdrawn each year 300,000 GALLOWS EACH care in the drilling of each well if available 0-10 Sunface Solutions
9. 8	The depth of water table. So far as it may be available works for the withdrawal of 4.7 TAS.	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES 70 18 FEET - MO CASING TO 60 FEET - MO CASING Sundwater withdrawn each year 300,000 GALLOWS EACH care in the drilling of each well if available 0-10 Sunface Solutions
9. 8. 7 9. 8 10. 7 11. 7	The depth of water table. So far as it may be available works for the withdrawal of ## TASING. THE COLUMN TASING. The log of formations encount of grown to the column table. Such other information of a second table.	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES 70 18 FEET - MO CASING Sundwater withdrawn each year 300,000 GALLONS EACH 150,000 CALLONS EACH 1
9. 8. 7 9. 8 10. 7 11. 7	The depth of water table. So far as it may be available works for the withdrawal of ## TASING. THE COLUMN TASING. The cestimated amount of growth to the court of the court of the court of the log of formations encourt of the log of formation of a second to the court of the court of the log of the court of the log of the court	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES 70 18 FEET - MO CASING Sundwater withdrawn each year 300,000 GALLONS EACH 150,000 CALLONS EACH 1
8. 7 9. 8 10. 7 11. 7	The depth of water table. So far as it may be available works for the withdrawal of ## TASING. THE COLUMN TASING. The cestimated amount of growth to the court of the court of the court of the log of formations encourt of the log of formation of a second to the court of the court of the log of the court of the log of the court	the type, size and depth of each well or the general specifications of any other groundwater 4 CASES 70 18 FEET - MO CASING Sundwater withdrawn each year 300,000 GALLONS EACH 150,000 CALLONS EACH 1

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.

16953

onia Clork and Ex Efficie Nacorder e Quelos Crunis, Sciolena

W 300 4 2

DUPLICATE

STATE OF MONTANA

MINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER JAN 2 1004

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. JAMES H. KRUTZEEL	
County of	
nave appropriated granteness to	
	2. The bere limit upon on a find, the claim is based ExTr.
	Let a
	3. Pate of appear and date of earliest beneficial use; and how con timuous the management of 1956 - Complete out
	tinuous the not proceed to 1956 - Continuous

(3)	4. The amount of groundwater claimed (in miner's inches or gallon
	N per minute) O / O GP/1
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
* ,+2 H	None
1+2 H Sec. T R 52 E	***************************************
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	
====	location of each well or other means of withdrawal
7 The date of commencement and co	muletion of the construction of the well, wells, or other works for with
7. The date of commencement and codrawal of groundwater.	Q PULL - WILLOW, CC
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with
7. The date of commencement and condrawal of groundwater. 8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater 45=0 70 370
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of grounds.	type, size and depth of each well or the general specifications of any other and depth of each well or the general specifications of any other of the general specifications of the general
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of grounds.	type, size and depth of each well or the general specifications of any other and depth of each well or the general specifications of any other of the general specifications of the general
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of grounds.	type, size and depth of each well or the general specifications of any other and depth of each well or the general specifications of any other of the general specifications of the general
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of grounds.	type, size and depth of each well or the general specifications of any other dwater 45=0 70 370
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of groundwater.	type, size and depth of each well or the general specifications of any other works for with type, size and depth of each well or the general specifications of any other powers of the withdrawn each year 300,000 Sales Seas Each in the drilling of each well if available Mot Available Factor (63-79 WATER 1997), 39 J 71 HALD KICK,
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of	type, size and depth of each well or the general specifications of any other works for with type, size and depth of each well or the general specifications of any other powater 4000000000000000000000000000000000000
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of the conditions and the state of the conditions. 12. Such other information of a similar reference to book and page of any	mpletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and the construction of the construc
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of the works. 12. Such other information of a similar reference to book and page of any	in the drilling of each well if available. Mo.T. Available. 12-79 WATER 200, 39 - 91 Hand Kick.
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of the conditions and the state of the conditions. 12. Such other information of a similar reference to book and page of any	in the drilling of each well if available. Mo.T. Available. 12-79 WATER 200, 39 - 91 Hand Kick.
7. The date of commencement and condrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered and the state of the conditions and the state of the conditions. 12. Such other information of a similar reference to book and page of any	mpletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and water of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other and the construction of the construc

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

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

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

File No. //346 DUPLICATE ADMINISTRATOR OF GROUNDWATER CODED ECET Declaration of Vested Groundwater Rights 2 (Under Chapter 237, Montana Session Laws, 1987ATE ENGINEER (Name of Appropriator)

County of State of (Address) County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962. as follows: 2. The beneficial use on which the claim is based 3 3. Date or approximate date of earliest beneficial use; and how con-14 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 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 977 30 759 1979 8. The depth of water table a 30ft 3 20ft 3 22ft 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. 11. The log of formations encountered in the drilling of each well if available wat and a few 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 & Street & durand Gustad Date 1 - 1-62

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.

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.

states from the Meeting CHILLIA

Top of Ground

County Custer DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	-						
(Under Chapter	237	Montana	Session	Laws,	1961,	26	amended

(Under (Cingpier 23)	Montani	a Session	Laws, 1991	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	pared by	driller, a	nd three co	pies to be	e filed	From (Feel)	To (Fest)		
which the	well is loc	ne county ated. last	copy to	d Recorder be retained	in the cou	inty in	2	9	No driller's log	
				cable, so sta					available.	
	be returned									-
Owner Jo Delores W	hn R. M	obley	and [For Admi	inistrator's l	lise			محمد فينت فردن ويدن مولان ويرين مردن ويدن ميزي خريب فيند ويدن ويدن ويدن ويدن ويدن ويدن ويدن و	
Delores W	Moble	y, his	wife	>//0						
Address .E	OwderAT	TY6" W	ontana	File 3.49.	76				gas propies aguais propies propies arresse arresse digital aguais propies videre abresso Propies propies destrus propies abresse propies arresses a	
			-	Dec-6,14	900 4:4	Oam				
***			1	March Lington						
Date wall	started Un	known.	.more	GW 1					منتاه موروب والمال	
		an ten				[
con	ipleted Xe	ars ag	Ω						aniya maga maga sadiya yadin imma diina sayoo sayaa qanna haaba (Miller Madis Ayanb Yagan, aados ad	
Type of wi	eli Han	đ dua								
. , , , , , , , , , , , , , , , , , , ,	•••		D	ng, driven, bored	or drifted)	*******				
Equipment	used	Unkno	WD.			·····			والمراد	
			(4	Courn drill, rota	ry or other)					
Water Use	: Domestic	☐ Mi	nicipal [] Stock [rriget l	ion 🔲			and the state of t	
Ind	ustrial 🖂	Drainson	• [] Oi	ther :===	Cardon /1 -	w = =				
ma		r. amage		mai M.	Garden/La	wu []				
*Describe									وخلك الكبار الكبار الجانب والمن المائل جوانية والبار بيران يوسق فالنبي رياسة حيين بينيان مرادي ويتمر	
USE: If us	ed for irri	gation, in	dustrial.	drainage or	other. E	xolain.				
state	number of	acres and	I location	or other da	ita (i.e. Lot,	. Block	 -			
and i	Addition)									
		•			***************	•••				
ESTIMATED	ANNUAL	WITHDRA	WAL	0,000 g	allons		-		mania, annia, annia, annia, annia, quata again, quan, quan, arante annia datah atan, datah annia halim	
Size of Deliled Hole	Size and Weight of Casing	Prom (Feel)	To (Feet)		PERFORATIO			<u> </u>		
Hele	of Carbon	1 CAMP	(Feet)	Kied	From				فية حفاظ وبزون عندي والقاء الحامة والمد والمد والمد والمد والمد والمد والمد والمد والمد والمدا	
	Ì		1	Size	(Free!)	(Feel)				
			1							
	1		1				į			
		1				İ				
									سے میںڈ غیری بیک خلیل خانک البہ حیاد جس بیٹس سات میں میں میں بیٹس بیٹ ہے۔ ایک دانوں نیٹ	
		1	1			1				
	N		e.	المعادية المعادية	1	سيخي			والمرابع	
			•	tic water lev nping_water				<u> </u>		
				B						
				asured						
w				an.					and the second s	
"				easured from	-				ayur aprin daan g Jin lagar Anno unter matik selen tilkir tikke qatik, naga jilkin ayan k	
	1	1		il developed						
1	7			ver		НР			والمراث والمال والمال والمال المال والمال و	
				narks: (Grav						
L	<u> </u>		pac	kers, type o	f shutoff) .	,				
Sir u	KOKOKOKAK Se		*****	*********	************				, sings signs again ditin airth cities dhis mind braid stath airth air siaga dalan gaga mass, aabe	
	N 2		······							
(a	(X X XSX									
INDICATE		_		LACE OF U	ISE IF PO	SSIRLE				
	ALL SQUAR				II T Q	winder				
		_							عليات فلتنا فينيا فالته بالأن فالته فالته فليت فليت بالته فالته بالته بيناء بنيته بنيته بنيته	
Driller's Si	gnature	J. Har	xey Ca	ırter		******				
Outlierte 4	ddress M	1100 0	44 14	land					THE STATE STATE OF A THE STATE S	
Drivers.AC	uaress**		A. D. Y. J				-			_

This wall was drilled prior to the time the owner acquired Show exact depth of bottom

Ri Lido O'Cris P. M

Deconty Clerk and Ex-Officing Proorder of

County Clerk and Ex-Officing Proorder of

Custer County, Montains

By Fees 22 90 Deputy

34316

DRILLER'S LOG

Ceenry, Stranding

STATE OF MONTANA MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, clay, sand, ADMINISTRATOR OF GROUNDWATER CODE

THE PROPERTY SERVEN

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show

;	C' Dev	ploped af	ter Janua	ANS OF			in the second	height	to which water rises in well.
(Under C	hapter 237	Montana	Session	laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)
This form 1	to be prep	ared by	driller, a	nd three co	pies to be	filed	Prota (Feet)	To (Feet)	
y the own	der With th	e County	Clerk an	d Recorder be retained	in the cour	nty in	2	9	No driller's log
			• •	cable, so sta	•	o sho			available.
	pe returned		noi appin	(4015, 30 314	ile, Gillei Wis	e ire			
•	-								
was Jol	hn R. M	oblev	and r						
res W	Moble	y, his	wife	TOI Admi	nistrator's U				
idress Po	owdervi	lle, M	ontana	File 349.	26				
			•	-		1	<u> </u>		1
				Dec. 6,19	972 4:40	gin.		}	
		_	ł		•	į	 	 	
ate well s				GW 1	••••••			 	
		an ten				1			
com	bleted Ties	ar.aa8	u						
ma of we	ij Hand	d dua							
PE 01 WE	•••••••••		Ø	og, driven, bored	or erilled)	•••••	<u> </u>		
tnemaiu	used	Unkno	wn.	Chura drill, rota		*****		L	
			(Chura drill, rota	A ot other)			 	
ater Use:	Domestic	□ M	unicipal [] Stock [k Irrigati	on 🔲	 		
				_				 	
Indu	ustrial 🔲	Drainage	e 🔲 O	ther 🔲*	Garden/Lav	wn 🔲			
									
escribe				<	******	*******			
E: If use	ed for irri	gation, ir	ndustrial,	drainage of	other. Ex	oplain,			
state	number of	acres and	d location	or other da	ita (i.e. Lot,	Block			المحادث فقيله مدينة والقاة الحالة فالها فيتان هيان مدين ويبينا فيها ويبدأ ويبدأ ويبدأ ويبدأ
and A	Addition)								
			•	•					
TIMATED	ANNUAL	WITHDRA	WAL4	0,000 g	allons	•••••		<u> </u>	Market America (State and States and Anticon Control of the Antico Antic
Size of	Size and	From (Feel)	To (Feet)				}		
Drilled 12010	Veight of Cosing	(Feet)	(Feet)	ļ	PERFORATION		ļ	 	The state of the s
	1]		Kind Size	From (Feet)	(Feet)		 	
	i	1						 -	and the state of t
	1	1		į		ļ		 	
	1							†	
		1							
]								
	1							L	
	1		<u> </u>			<u> </u>		 	
	N	ميرون والمراجع	_					 	
				tic water le				 	
	1			mping wate			}		Ages, class, report regar gates states from State State, State, states of the State
				easured				+	
1	1			gan. gan.	.::::::VIE\$ 611	er hombing	' 	 	
 				gan. Neasured fro	m around f	evel.		 	1
	1			ell develope				1	and season about these parties parties from faith flath flath, their stress stress stress after 1800 to
		<u>. j l</u>						1	
	Ţ			v/cr		HP			
	l			marks: (Gra					
			pa	ckers, type (of shutoff).		-	ļ	
~ 1	-			•••••••••••					
	exxxxx s						·		
T1	N R		E				·	 	
	XSX		XX				-	 	
				PLACE OF I	JSE, IF PO	SSIBLE.			
ACH SMA	ALL SQUAR	E REPRES	ENTS 40	ACRES.				†	
		.						 	
riller's Si	gnature	.u. Ha	xveyC	arter	• • • • • • • • • • • • • • • • • • • •			1	
							}	 	

Driller's Address Miles City, Montana
This well was drilled prior to the time the owner acquired Show exact depth of bottom the land and he has no LICENSE NO. information as to the logs, etc.

51,980

County. Custer

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, grave!, shale, sandstone, etc. Show Repth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by drille by the owner with the County Cleri	r, and three copies to be filed	From (Feef)	To (Feet)		
which the well is located, last copy	to be retained by driller.	360	430	No driller's logs	
Please answar all questions. If not a	▼		-100	available	
form may be returned.					
				,	
Owner John R. Mobley and					
Delores W. Mobley, his wif	e				
Address Powderville, Mont	ansile 37 ///			الله ما الله الله الله الله الله الله ال	
	Da 6 1002 200				
***************************************	Dec. 6,1912 4:45pm				
Date well started Over 20 yea	relow 1				
ago	28 GW 1				
			<u> </u>		
Type of wellDrilled					
91m3nm no m	(Dag. driven, bored of drilled)				-
Equipment usedUnknown	(Churn drill, rotary or other)				
Water Use: Domestic 🍱 Municipa					
Marier ose: pomestic Fr wantcib	al 🗌 Stock 🔣 Irrigation 🗍				
Industrial Drainage	Other []* Garden/Lawn []				
	L.J GOIGEIN EGWII [
*Describe					
USE: If used for irrigation, industri	al. drainage or other. Exclain		 		
state number of acres and loca	tion or other data (i.e. Lot, Block				
and Addisinal					
and Additiony.	***************************************			an again Affir again Affir again again again again	
ESTIMATED ANNUAL WITHDRAWAL	150,000 gallons				
Size of Size and Prom T Drilled Weight (Fost) (Fo Hole of Casing	PERFORATIONS				
	Kind From To Size (Feet) (Feet)				
1 1 1					
R					
	Static water level				
	Pumping water levelft.*				
	et				
	measuredminutes after pumping				
w	began.				
"	*Measured from ground level.				
	Well developed by	·			
	forhours. Power Pump HP				
	Remarks: (Gravel packing, cementing,				
	packers, type of shutoff)			OF DATE OF STREET STREET, STREET STREET, STREET STREET STREET STREET, STREET STREET, STREET STREET, STREET STREET	
5					
SW 1/4 SW 1/4 Sec. 14					
T1 N R52 E					
XXX XXX		·			
INDICATE LOCATION OF WELL AN				tanto manto manto manto manto manto, acomo manto allato acomo minigo acomo proper proper seculo della acomo proper p	
EACH SMALL SQUARE REPRESENTS	40 ACRES.				
Bulliania Clausera - Paraman - Sana	Au Doon				
Driller's Signature	uy.,Deceased				
Driller's Address Broadus,	Montana				
This well was drilled pr	ior to the time theowner				
acquired the land and he	has LICENSE NO	is e throught th		Show exact depth of bottom	
no information as to the	lngs, etc.				

51,978

County Clerk and Ex-Officia Consider of
Caster County, Mostana

by Fee 5 2 25

Deputy

Deputy Deputy

STORES.

THE PUBLISHING CONTANT

3 ... o 6

County.....

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD E OF COMPLETION OF GROUNDWATER THE COMPLETION OF GROUNDWATER WELL Indicate the character, color, finder ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

(Auger cush	er 237 Mo	ntana Sessio	n Laws	1962 , 1961, as	amended)	}	op of	Ground		(Eler. above sea level)
	,-		1				From (Feet)	(Feet)		
nis form to by the owner	e prepared with the Cr	ounty Clerk	and Re	corder in th	ne county in driller	}		430		driller's logs
the owner thich the well	is iocated,	, last copy t	o be r	etained by	shanning the	. '			a	ailable
ase answer	all question	is. If not app	plicable	, so state, o	meiwise no					ه شده جنوب خون چونه هی شده جنوا جنوا بیده شده دور چون شد خود دور دورد دور دورد دورد دورد دورد د
orm may be r	eturned.					[
		_				1				
wner John	R. Mob	leyand	F	or Administr	ator's Use					
res W. M. M. Address . Row	obley,	his wire	n Eile	34911) 			 -		
DON.	METVILL	E AMMON WM			1.4.]		-		
			12	ec. 619	72 4:45	Bm.		1		
					•	1		I	L	
Date well star	and Ottet	- 20 year	cs GW	1		-		I	1	
Dote well star	ag. Zā	10	1			1			-	والمراجع
comple		30				<u></u>			-	
Type of well	Dril!	led		triven, bored or	driffed)					
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(Dally						-	
Equipment us	sed	Unknown	(Chm	rn drill, rotary o	other)	-•••			+	
			-1 [Stark EFT	Irrigation				-+	
Water Use:	Domestic [Municip						_	1	
		Drainage 🔲	Othe	er [7 °	erden/Lawn				1	
Indus	trial 🔲 🚶	Drainage []	Unite	<u></u>						ب من مصليد و عليه من و مصليد ومساب ومارد درايت والمناه ميري ومصليد ومينا محاليد وميات وميات
*Describe					••••••••	•				
										ت وحدي ويول ، كانهن مطلب شهوم مثلثت وليلية موسن مالم ويدن شاهي مثلت منون متسي ق
USE: If user	d for irriga	ntion, indust ocres and loc	ation o	r other data	(i.e. Lot, Bl	ock				
state n	nuper or s	icres and to								ه درین وابدی جنوبی برخود بروی وابدی بیشت خون وابدی بیشت در بر
and A	ddition)		· · · · · · · · · · · · · · · · · · ·						_	
				000 00	llong					بنجة بصبن شلك بهنبو خلالي خيزات خليج بصبت جيكا هبين ماشاء بيزيت مالدر بيانت جيئية
ESTIMATED	ANNUAL V	VITHDRAWA	L 1.3.	0,,00094					_	
	Size and Weight	From (Feet)	To (Peel)	PI	REPORATIONS					فالله علية الله عينه حب جنب وعد أعدد حادد نسب شال إسانا الله على على
Site of Dyllied Hole	Weight of Chains	(Feet)	(1 400)	Kind Size	From	(Feet)				
•••		1		Stee	(Feet)	(1 (4)			-+-	
	1	1		i l			<u> </u>			
	1						\-	+-		
		1		1						
		1		1	1					
		1			1 1					والمراب والمراب الأرام والمرابع والمراز والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع
	1	1		1						
	l .						-	+_		ه مدید درسته شدن بیستهٔ همین دونته شنت درسته خانم وجینهٔ شهی هسته خانم و
	N		Sta	tic water le	vel		ft.* _			
	N		Dia	mning wate	vel r level					الله فيهم بلنك هيئ الله ويون هايه فالله بينها فليه والله فيه الله ولين
	N N		Pu	mping wate	r level Gallons S	er mi	nute.			من دولت فيض فيض الله وزياد هند، هند الله الله الله هندا الله الله الله الله الله الله الله ال
	N		Pu	mping wate	r level Gallons S	er mi	nute.			
	N		Pur at me	mping wate	r level gallons s minutes afte	er pum	nute.			
•	N		Pui T at me	mping wate	r level	er pum	nute.			
W	N		Pui T at t me be	mping wate easured gan. Aeasured fro	gallons E minutes after om ground led by	er pum	nute.			مراح وهای فرها وهای مربور برون برون برون است این این در این برون این در این برون این برون این برون این برون ای این برون این این این این این این این این این ای
*	N		Pui 7 at me be *A W	mping wate easured gan. Aeasured fro ell develope	minutes after a ground led by	er pum	nute.			
*	N		Pui at me be *A W	easured	minutes after ground led by	er min	nute.			
w	N		Pui at be *A W fo	mping water seasured	minutes after many many many many many many many many	er pum evel.	nute. ping.			
•	N		Pui at be *A W fo	mping water seasured	minutes after ground led by	er pum evel.	nute. ping.			
•			Pui at me be *A W fo Pc	mping water seasured	minutes after many many many many many many many many	er pum evel.	nute. ping.			
SW SW	1/4 SW 1/4	Sec. 14	Pui me bee	mping water seasured	minutes after many many many many many many many many	er pum evel.	nute. ping.			
SW SW	1/4 SW 1/4		Pui me bee *A W fo Pc R P	mping water seasured	minutes after many many many many many many many many	er pum evel.	nute. ping.			
. SW	1/4 SW 1/4	גב צ	Pui me bee *A W foo Rc	mping water easured gan. Aeasured from ell developed r ower emarks: (Gra ackers, type	minutes after ground led by hours. Pump	er miner pum evel.	hping			
sw T	1/4 SW 1/4 N R XSR		Put he	mping water easured	minutes after ground led by hours. Pump	er miner pum evel.	hping			
SW T	SW 1/4 N R XXX	ON OF WELL	Pui me bee *A W foo Pc Ri P	mping water easured gan. Aeasured from ell developed r wer marks: (Gra ackers, type PLACE OF 0 ACRES.	minutes after ground led by	er miner pum evel. , cemer	hping			
SW T	SW 1/4 N R XXX	ON OF WELL	Pui me bee *A W foo Pc Ri P	mping water easured gan. Aeasured from ell developed r wer marks: (Gra ackers, type PLACE OF 0 ACRES.	minutes after ground led by	er miner pum evel. , cemer	hping			
SW T INDICAT EACH S	Signature	N OF WEU ARE REPRESS	Pui be be *A W foo Pc Ri P	mping water easured gan. Aeasured from ell developed from ower emarks: (Gra ackers, type PLACE OF 0 ACRES. Y. Decei	minutes after ground led by	er miner pum evel. , cemer	HP nting.			
SW T INDICAT EACH S Driller's	SW 1/4 N R XXX TE LOCATION MALL SQUA Signature	ON OF WEU ARE REPRESS	Put me bee *** W fo Pro Ri Pr	mping water reasured	minutes after mi	er miner pum evel. , cemen	nute.			
SW T INDICATEACH S Driller's Driller's	Signature Address	ON OF WELL	Put be be *A W for Po R P P P P P P P P P P P P P P P P P	mping water reasured	minutes after mi	er miner pum evel. , cemen	hering.			Show exact depth of bo

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELLAND

Developed after January 1, 1962

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

	· -									
(Under 1	Chapter 237	Montana	Session 1	Laws, 1961	i, as amend	ded)	Top of	Ground	(Elev. above sea level)	<u>:</u>
This form	to be prep	ared by	driller, an	d three c	opies to be	filed	From (Feet)	To (Feet)		
by the ori k	mer with th	e County	Clerk and	Recorder	in the cou	ntv in				
					by driller.		120	160	No driller's logs	
Please ansv	wer all ques	stions. If	not applica	able, so sta	ate, otherwi	se the			available	
torm may	be returned	l								
•-	2 D 35	. .								
Owner <u>Jo</u> elores W	nn K. M	ортех	and r	For Adm	inistrator's L	Jse				
STOLER M	· mobie	y, nis	wile -	. 240	25					
Address .K.	owdervi	TT# * 100	1	•	-					
			1.	Der 6.1	912 4	25am				
					/	2.3.40117				
Date well	started Su	mmer o	£ 196€	SW 1	************					
]			1				
com	pleted Su	mmer o	£ 1966							
	. Dri	5all								
Type of we	ell Dri	TTEU	(Du	, driven, bore	or drilled)					
Fauinmant	used II	nknown								
rdorbustil	Jacu9.		(C	hura drill, rota	ry or other)					
	: Domestic									
			,	J 7	9511					
Ind	ostrial 🔲	Drainage	Oth	ner 🔲*	Garden/Lav	wn 🔲		L		
40										
					••••••					
USE: If us	ed for irrig	gation, in	dustrial, d	irainage o	r other. Ex	cplain,				
stare	number of	acres and	location o	or other de	sta (i.e. Lot,	Block				j
and A	Addition)				····				الله الله الله بالله بالله في الله فيها الله الله الله الله الله الله الله ا	l
							<u> </u>			1
ESTIMATED	ANNUAL	WITHDRAY	WAL1.59	0,000 g	allons	•••••				ł
Sire of D/Med	Size and Weight	Prom (Feet)	To (Feet)		PERFORATION					1
1.iole	of Casing	(Fee)	(.reat)	Kind	From					•
	1	}		Size	(Feet)	(Feet)	-			1
					,					l
	}	ļ	}		1				۰ د بید دس کام مساور مورد زبانی جارد بیانی میدو جارد شدند جارد بیرود میدود است.	ł
	<u> </u>	ĺ				l				l
	}			}						1
				i		}	<u> </u>			l
		}				1			وخاصوا كالمحا والاحته والأخا وبهامان ويوران ووروب يدويية مديهة مستها حمسه ومرسه والبريع والمربع والمربع	1
	N									1
1					vel					1
]					r level					
					gallons	•				l
					.minutes aft	er pumping				1
w			bega *Me		m ground l	evel				1
					tiby				هدائه بالبية بالبيان فيتباد فيتباد فيتباد فيتباد فيتباد فيتباد المان المان المان المان المان المان المان المان	1
					•					1
					Pump]
					vel packing,	-				į
	S	······································	pack	ers, type o	of shutoff) .	••••••				ł
ATTAT	. Ctd	. 34			••••••	•••••••••			- many degree strate delige device desire delice made mank attach mank spane desire strate mane	1
	.SW					***********				ł
I da	№ K X X		<u>. </u>			*********			يمين بينهن بلبين بابات بيات بابات فيات فيات بنير، فيها نائية تائمة النام النام المان بمين حايم به	t
INITION				ACE OF 1	ice is 554	····				1
	LOCATION ALL SQUARI				JSE, IF POS	SIBLE.			-	1
EWCH 2WW	TEL OWUAK	L KCTKE3E	A UP CIFE	CKES,]
Driller's Sie	gnature									1
_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	g									
hariler &	ع ووddr			*45 274*****************	······································					<u></u> ,
icquirea	tue la	na and	he has			re owner	r.		Show exact depth of bottom	
			46660						SHOTT SAUGI GENIII OI DONOMI	
10'''ITITATI	Lation	30 4A	the 1-	LICENS	E NO	•••••				

At 435 0000k P.M December 1619 72 County Clark and Ex-Official Recorder of Custor County, Mariana By Fees # 2 74 Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NO APPROPRIATION BY MEANS OF WELL

	MON	TANA	WATER	RES	OUR	CES	BOARD	
							-	
OTICE	OF	CON	APLETIC	NC	OF	GF	ROUNDWA	ATI

gravel, shale, sandstone, etc. Show UT OF INTROOPEN at which water is found and COMSERV height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. No driller's logs Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John R. Mobley and For Administrator's Use Delores W. Mobley, his wife Address Powderville Montana File 34975 Dec, 6,1912 4:35gm, Date well started Summer of 1966GW 1 completed Summer of 1966 Type of well __Drilled (Dug, driven, bored or drilled) Equipment used Unknown (Churn drill, rotary or other) Water Use: Domestic 🔼 Municipal 🗌 Stock 🟝 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔲 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 150,000 gallons **PERFORATIONS** Kind Size Static water levelft. Pumping water levelft.* at _______gallons per minute. measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff)NW... 4 SR 4 Sec.... 14.... T....1 N R...52..... E XX XXX INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature This of the time the owner

51,999

Show exact depth of bottom

DRILLER'S LOG

indicate the character, color, thickness of strata such as soil, clay, sand, _w 3 File No. 11347 Approved Slock Form—State Publishing Co., Helena, Montana—42199

T. 1. R. 5.5. E.

County

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE JAN 2

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

No document	Date of Appropriation of Groundwater (1961) Owner Address (1961) Contractor (if any) Address of Contractor 1760 Date Started 1-2 /2 = Q Date Completed
Sec	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the state of

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.

File No. 1/347

TIN RS - N SAF

County

County

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE JAN 2 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Vo document	Date of Appropriation of Groundwater (2)
1 1000	Owner Education & and Address (30-2-will)
No mbe.	Contractor (if any)
no.	Address of Contractor
	Date Started 1-3 1950 Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable on the first and the sub-irrigation and other natural processes.
60 4	- Box 12 Gr Lang to deep kings wide water pour out into
	utork - ON Sec. 27 - 52-E-TIN- Spring mene well
w 60	a Stock Pam. EN Sec. 23-52-E-7-1-Naprigue Bo
	and pipelinto a Tank
17	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
525 , 536	estimate approximate lengths of periods of use the lengths
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Pater Educate Crested-
	Date 12-31-63

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

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

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

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

AFFIDAVIT

STATE OF MONTANA)

COUNTY OF CUSTER)

ED ORESTAD, being first duly sworn upon oath, deposes and says:

That he has read the foregoing Notice of Completion of Groundwater Appropriation by Means of Well and is personally familiar with the contents thereof.

That he has lived on adjoining lands to those described in said appropriation for more than forty(40) years prior to making this affidavit. That he knows of his own knowledge that the wells have been used and in existence for the time stated in said Appropriation.

Subscribed and sworn to before me this 1st day of December, 1972.

Notary Public for the State of Montana Residing at Miles City, Montana My commission expires July 12 1975

معالم معالم

1-1

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION & Developed after	r January 1, 190	-			height	to which water rises in well.
(Under Chapter \$87 Montana			ed)	Top of	Ground	(Elev. above sea level)
This form to be prepared by dr by the ewner with the County C	riller, and three	copies to be	filed	Fram (Feet)	To (Feet)	
which the well is located, last or	opy to be retain	ed by driller.	11 y 311	17	27	No driller's log
Please answer all questions. If no	• •	•	e the			available
form may be returned.			.			
						•
Owner John R. Mobley as		iministrator's U				
elores W. Mobley, his	Wile!		-	ļ	<u></u>	
Address Powderville, Mon						من جات کا کار بیش بیش بیش می جنب هی جنب بیش بیش بیش بیش کار بیش
	Do.	,1972 4;	200			
***************************************	Dett.	zyk. Z. Z. 18	July 1			
Date well started Over 40 yr	ears GW 1		ĺ			
ago	-		į (
completed		•				ال Calife التاريخ
	 					
Type of well Handdug	(Dug, driven, be	ored or drilled)	*******			ية وبدئ (1916-1915) خد عد مينية وبدي وياللا ياجان علاقه مساء سبين والله مينية الله ويول
Equipment usedUnknown	_	-				
Edochineiti oseo MINTENTI	(Chura driff, 2		*******			
Water Use: Domestic Muni	icipal 🔲 Stock	: 🔀 Irrigatio	on [
	•	-		<u> </u>		
Industrial 🗍 Drainage	Other 🗆*	Garden/Law	m □			وجيده منات والله مناه والله مناه والله المناه الله المناه الله المناه الله الله الله الله الله الله
*Describe						
*Describe						
USE: If used for irrigation, industrate number of acres and le	ustrial, drainage	or other. Ex	plain, Block			
and Addition),	• · · · • · • · · • · • · · · · · · · ·		*. * * * * * * *			
ECTIAL TO A SERVICE 14071100 6141	40 000					
ESTIMATED ANNUAL WITHDRAW	ALAD. J.UU.U.		·····			
Size of Size and Prom Drilled Weight (Fost) Hole of Casing	To (Feet)	PERFORATION	5			
Hole of Carling	Kind Size	Prom	To (Feet)			
	Size	(Fest)	(Fee)			- 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850 - 1850
	{	{				
	Ì	į				
N	!		 ====================================			
	Static water	level	£4. *			وره جنوب والحد والمناه والمناه والمناه والمناه والمناه والمناع والمناه والمناه والمناه والمناه والمناه
		iter level				
	at	gallons p	er minute,			
	measured	minutes afte				والله والله (100 مالية الله والله الله والله والله الله الله ا
w	began.	• • • •		ļ		
•		from ground le				
	fór	ped byhours.				
		Pump	HP			
•		ravel packing,				
5		e of shutoff)	_			
	*************		• • • • • • • • • • • • • • • • • • • •			ورادة وجراة 1960 الأولاد والتناة والتناة والتناة (1960 أوالله أوالله (1960 أوالله التناوي ورادة وواري التناف
SW 1/4 SW 1/4 Sec. 24		•••••••••	· · · · · · · · · · · · · · · · · · ·	 		
T1 N R5.2 E	······································		••••••		***************************************	والمراوسة
INDICATE LOCATION OF WELL		USE, IF POS	SIBLE.			
EACH SMALL SQUARE REPRESEN						
Driller's Signature Unic	nown					
willian a organizate manner.			*********			
Driller's Address			***	<u></u>		
Driller's Address his well was drilled p	prior to th	e time th	e owner	•		Show exact depth of bottom
carrer one land and l	D e Dau II CEI	NEE NIC	*******			SIDW EXECT DEPITE OF BOTTOM
information as to the	he logs, et	ic.				El 901

5/,900

AL 4:30 A P. M

December 16:172

County Cherk and Ex-Office Recorder of

Cassion County Municipal

Fees 2.20

Departy

Departy

State State

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

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

71.1.		***********	Session 1	,	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						filed	From (Feet)	To (Feet)		
which the	well is loca	ited, last	copy to b	e retained	by driller.	•	17	27	No driller's log	
Please ansy	ver all ques be returned	tions. If 1	not applica	able, so sta	te, otherwi	se the			available	
TOTAL INDY	pe leidilled	•							F	
Owner JO	hn R. Mo	obley a	and r	Fan Adam'	Sistrator's U	-				
Delores V	W. Moble	ev, his	wife -							
Address #9	owdervi	TT6*IJO)	L L	^						
**************				Dec. 6,1	972 4	300m				
.	a La Dana	- Ho -	i				 			
	started <u>QV</u> 9	O	1			j				
com	pleted									
Type of wa	oil Hand	a dua								-
	ilHand									
Equipment	usedUI	nknown		hizm drill motor	·			 		-
	Domestic			Stock [3						
W.G.E., 656.			meipoi []	3.0CK (2	s iiiigan		 	ļ	 	
Indi	ustrial 📋	Drainage	O11	ner 🗆*	Garden/La	wn 🗌				
*Describe	******************									
USE: If use	ed for irrig	ation, inc	dustrial, d	rainage or	other. E	xplain.				
state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block				
and A	Addition)			••••••••	•••••••	******				
ECTILI ATEN	ANNILIAT S	AZITUDD A S	NAL AT	000 ~	al long			<u> </u>		
كالمالي والمستوالة	ANNUAL V			1 + WD.WG	attons				Company was any only the alles the past was the alles and alles and alles and alles and alles and alles and a	
Size of Intitled Hole	Weight of Coning	Prom (Peet)	To (Feat)		ERFORATION	·				
				KInd Size	(Feet)	(Feel)				
					İ	1			l	
				i	}					
	1									
			:							
	н									
	N									
	м		- Pum	ping water	level	ft.* per minute				
	м		Pum at mea	ping water I.C	level	ft."				
•	м		Pum at mea bega	ping water	level gallons minutes af	per minute ter pumping				
•	м		Pum at mea bega *Nic	ping water I.C	level gallons minutes aften ground 1	per minute ler pumping evel.				
•	м		Pum at mea begi *Nie Well fór	ping water LO sured an. asured from developed	level minutes after ground 1 by	ft.* per minute ter pumping evel.				
*	N		Pum at mea begi *Nie Well for Pow	ping water	level	ft.* per minute ter pumping evel. HF				
*			Pum at mea begu *Nice Well fór . Pow Rem	ping water LO sured asured from developed er arks: (Grav	level gallons minutes aft a ground l by hours. Pump rel packing,	ft.* per minute ter pumping evel.				
•			Pum at mea bega *Nie Well for Pow Rem pack	ping water LO sured asured from developed er arks: (Grav	level gallons minutes aft a ground l by hours. Pump rel packing,	ft.* per minute ter pumping evel. HF , cementing				
SW //	\$ SW.1/4 Se		Pum at mea begat *Mee Well for Pow Rem pack	ping water LO sured asured from developed er arks: (Grav	level gallons minutes aft a ground l by hours. Pump rel packing,	ft.* per minute ter pumping evel. HF , cementing				
SW //		.52 E	Pum at mea begat *Mee Well for Pow Rem pack	ping water LO sured asured from developed er arks: (Grav	level gallons minutes aft a ground l by hours. Pump rel packing,	ft.* per minute ter pumping evel. HF , cementing				
SW V.	SW1/4 Se N R SXX LOCATION	.52 <u>5</u> 2 X OF WELL	Pum at mea begi *Nice Well for Pow Rem pack XX	ping water LO sured an. asured from developed er arks: (Grav ters, type o	level	ft.* per minute ter pumping evel. HF , cementing				
SW VA	SW1/4 Se N R SXX LOCATION ALL SQUARE	OF WELL REPRESE	Pum at mea begg *Me Well for Pow Rem pack XX AND PL INTS 40 A	ping water LO sured an. asured from developed er arks: (Grav ters, type o	level	ft.* per minute ter pumping evel. HF , cementing				
SW VA	SW1/4 Se N R SXX LOCATION ALL SQUARE	OF WELL REPRESE	Pum at mea begg *Me Well for Pow Rem pack XX AND PL INTS 40 A	ping water LO sured an. asured from developed er arks: (Grav ters, type o	level	ft.* per minute ter pumping evel. HF , cementing				
SW VA	SW 1/4 Se N R	OF WEU REPRESE	Pum at mea begi *Nie Well for Pow Rem pack KX AND PL ENTS 40 A	ping water LQ sured an. asured fror developed er arks: (Grav ers, type o	level	per minute ter pumping evel. HF , cementing.				

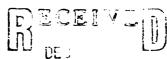
Show exact depth of bottom

TIN RSLC

DUPLICATE

County Lus tex

STATE OF MONTANA



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

(Name of Appropriator)

(Name of Appropriator)

(Name of Appropriator)

(Address) 7

(Town)

State of Min n

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: (Name of Appropriator)
County of Fuller

			ħ	•			
					1		
i							
					,		
₩.					1		
	•	 					
		 <u> </u>	<u> </u>	 !		i	 '

14..... Sec30 T.IM. R.S.O. Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	The beneficial use on which the claim is based Slock water
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ß	The means of withdrawing such water from the ground and the

7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
8.	The depth of water table. Flam
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10,	The estimated amount of groundwater withdrawn each year 2,004,9.99
11.	The log of formations encountered in the drilling of each well if available

Signature of Owner Charles w M. L. Date Res 30 1962

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

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.....

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.

Ounty Clerk one Extender recorder Custer County, Montana

,

	?
File No	T.I.N. R. 52 E
	STATE OF MONTANA PRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER County C C I I V E T DEC 16 1963
	of Vested Groundwater Rights Apper 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator) County of have appropriated groundwater accord	(Address) (Town) State of (Town) State of (Town) State of (Town) State of (Town) State of (Town)
NE 1/5 E Sec 30 T.I.N. R.52 E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2-27-58. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
8. The depth of water table 260	e, size and depth of each well or the general specifications of any other ater.
10. The estimated amount of groundwater	withdrawn each year 110,000 gul
11. The log of formations encountered in 12-47 Carry 125-125 Language 126-240 July	the drilling of each well if available 0-725 de 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-

Signature of Owner by Worner Thules Date 13-13-63

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

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.....

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 of Mines and Geology, and Quadruplicate for the Appropriator.

County Clerk and Ex-Ornso Records:

Custer Journey Monday

Custer Journey

Custer

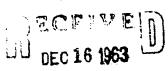
File N	šo		
--------	----	--	--

DUPLICATE

T. IN R 52 E County Cust,

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CCDE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE FNGINEER

	of Royal & will mont
(Name of Appropriator)	(Address) (Town) State of Andress (Town) ding to the Montana laws in effect prior to January 1, 1962, as follows:
ounty of Carta	State of 1) VIII
we appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1902, as 10110ws:
N	
	2. The beneficial use on which the claim is based
	- C.ttle
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 5-6-61
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 53130m
	5. If used for irrigation, give the acreage and description of the lands
<u></u>	to which water has been applied and name of the owner thereof
	N/A
M M ýSec 33 T/N R526	
e point of appropriation	
te point of appropriation lace of use, if possible. mall square represents 10	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
awal of groundwater 5-6-61	letion of the construction of the well, wells, or other works for with-
he depth of water table 135 1	letion of the construction of the well, wells, or other works for with-
ne depth of water table 133 has far as it may be available, the typorks for the withdrawal of groundw	letion of the construction of the well, wells, or other works for with-
ne depth of water table 133 has far as it may be available, the typorks for the withdrawal of groundw	letion of the construction of the well, wells, or other works for with-
swal of groundwater	letion of the construction of the well, wells, or other works for with-
awal of groundwater	letion of the construction of the well, wells, or other works for with-
awal of groundwater	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ater. 13315
awal of groundwater	letion of the construction of the well, wells, or other works for with-
awal of groundwater	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ater. 13315
far as it may be available, the typorks for the withdrawal of groundwate estimated amount of groundwate log of formations encountered in the control of the control of a similar needs of the control of	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ater. 13315
far as it may be available, the typorks for the withdrawal of groundwate estimated amount of groundwate log of formations encountered in the control of the control of a similar needs of the control of a similar needs of the control	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ster. r withdrawn each year. 280,000 the drilling of each well if available 0-30 the drilling of each well if available 0-30 ature as may be useful in carrying out the policy of this act, including unty record.
far as it may be available, the typorks for the withdrawal of groundwate estimated amount of groundwate log of formations encountered in the control of the control of a similar needs of the control of a similar needs of the control	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ster. r withdrawn each year. 280,000 the drilling of each well if available 0-30 the drilling of each well if available 0-30 ature as may be useful in carrying out the policy of this act, including unty record.
awal of groundwater	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ster. r withdrawn each year. 280,000 the drilling of each well if available 0-30 the drilling of each well if available 0-30 ature as may be useful in carrying out the policy of this act, including unty record.
awal of groundwater	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other ster. r withdrawn each year. 280,000 the drilling of each well if available 0-30 the drilling of each well if available 0-30 ature as may be useful in carrying out the policy of this act, including unty record.
he depth of water table 133 he far as it may be available, the typorks for the withdrawal of groundwhe estimated amount of groundwate he log of formations encountered in 20-13	letion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other atter. 13315 the drilling of each well if available 0-30 the drilling of each well if available 0-30 atture as may be useful in carrying out the policy of this act, including

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.

Ai 2 40 0'Clock

Aic 13 185

N-E. Anderson

County Clerk and Ex-Crica Recerder

Custo County Wasters

United Rock F

ile No.....

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNTWACTN FORR

DECEIVED JAN 2 1964

Declaration of Vested Groundwater Rights

ONT Montage Session Laws, 1961)

SIAIE LIVERING.

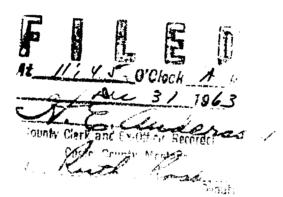
JAME	is Hi	KRUTZFE	COT	of Poworthuices	
	(Name	of Appropriate	r)	(Address) State of MOKTANA	(Town)
have appro	priated	groundwater ac	ccording	to the Montana laws in effect prior to Janua	ry 1, 1962, as follows
	N		2.	The beneficial use on which the claim is based	/-
			3.	Date or approximate date of earliest beneficitinuous the use has been	WILWOOT
			4.	The amount of groundwater claimed (in min per minute)	
	•		5.	If used for irrigation, give the acreage and de to which water has been applied and name	escription of the land of the owner thereo
icate point place of the small squess.	use, if	possible.	6.	The means of withdrawing such water from location of each well or other means of with	drawal
The depth	of water	table 20	type, s	ize and depth of each well or the general speci	other works for with
				thdrawn each year 250,000 GA	
The log of	formatio	ns encountered	in the	drilling of each well if available 0-30	SURFACE SOL
Such other	informat	ion of a similar	r nature	as may be useful in carrying out the policy record	of this act, includin

Signature of Owner

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.



}

GROUNDWATER INDEX

Pageof	
--------	--

County <u>CUSTER</u> Twp. /N Rge. 53E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
\$	ORESTAD, EDWARD	C7W-3	r1347	
8	ORESTAD, EDWARD	GW-4	11346	
/3	W.L. RANCH CO. SPANS CROOK SCHOOL W.E. RANCH CO.	Gw-4	1117	
-44	W.E. KANCH CO.	6 W - 2 C+W - 4	2/2/5	
23		Crui-4	(1110	
24	W.L.RANCH CO.	C+W-7	11121	
24	W.L. RANCH CO.	GW-4	11120	
25	W.L. RANCH CO.	C+W-4.	11124	
26	W.L. RANCH CO.	Gw-4	11109	
27	W.L. RANCH CO.	G+W-4	11122	
29	W.L. RANGH CO.	GW-4	///23	
30	WILL RANCHED.	(+w-4	11114	
<i>3</i> 3	W.L. RANCH CO.	G w . 4	11119	
35	W. L. RANCH CO.	CTW-4	11118	
36	W.L. RANCH CO.	Gw-4	////3	
36	W.L. RANCH CO.	crw-4	11112	
36	W.L. RANCHCO.	crw-4	11111	
36		Gw-4	11115	WAS FOR SEC. 19, WAS
				NATEX CHANGED TO
				SEC. 36.

File No. //347 DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

STATE OF MONTANA

No document	Date of Appropriation of Groundwater (1961) Owner Education Address (1961)
No combe	Address of Contractor 3-9/196 Date Started
Sec	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable The Lace 8:53 ETIN Welland a Bex 12:11 1. 11 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

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.

File	No// 346		R
	LICATE	•	· · · · · · · · · · · · · · · · · · ·
	. 11	STATE OF MONTANA	
	ADMINISTE OFF	ATOR OF GROUNDWATER (ICE OF STATE ENGINEER	COPPOE CE
110	doc		1504
No	OFF. On 16 C Declaration of (Under Chap	Vested Ground	_ •
P	(Under Chap	ter 237, Mon? "	*STATE ENGINEER
_	FD	ر المراجع المر	/ j
1	(N91. 2	(Address)	
	County is taken groundwater according	State of	; i valuary 1, 1962, as follows:
	N		
		Time policial use on which t	he claim is based 3 22-4
-		السيم مسلا	
	3		earliest beneficial use; and how con-
-	•	tinuous the use has been	7,1959 @ 1979 .
*	B	***************************************	
	4	. The amount of groundwater	claimed (in miner's inches or gallons
14	@ 3	per minute se	
		. If need for irrication give th	e acreage and description of the lands
-	52E 8 53E	to which water has been ap	plied and name of the owner thereof
,	/4 Sec T R	0 0 00 00	1
India	ate point of appropriation	***************************************	
and Bach	place of use, if possible. small square represents 10		such water from the ground and the
acres		location of each well or othe	r means of withdrawal
		0,000	
7.	The date of commencement and complete irawal of groundwater.	ion of the construction of the	well, wells, or other works for with-
•	irawal of groundwater.	2 1959 95 1719	
	The depth of water table T 30ft		B.A.
	· · · · · · · · · · · · · · · · · · ·		•
9. 1	So far as it may be available, the type, works for the withdrawal of groundwate	size and depth of each well or	the general specifications of any other
1	So far as it may be available, the type, works for the withdrawal of groundwate		
,			
,	***************************************		1 == .
	The estimated amount of groundwater	(3) 170.0906	-4-1
11.	The log of formations encountered in the	e drilling of each well if ava-	ilable wat case his te for
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

12.	Such other information of a similar natu	re as may be useful in carrying	g out the policy of this act, including
	reference to book and page of any county		
	······································		
		Signature of Gode	Date 12-1-63
		Signature yr Owne	Date 1 4 1 - 6 4
			Date

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

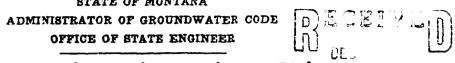
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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.

T IN K S& E

DUPLICATE

STATE OF MONTANA



Declaration of Vested Groundwater Rights

WL Honch Lo	(Address) (Town) State of Mont (State Powers 1, 1962, as follows)
(Name of Appropriator	(Address) (Town)
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based & toc hwate
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 1908
	4 months
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
-	To which waste not been approve that I waste of the owner that
1/4 Secla TIN RSS C	
cate point of appropriation	
place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and t
small square represents 10	location of each well or other means of withdrawal
a small square represents 10 s.	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	inpletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any oth dwater.
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth dwater.
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth dwater.
The date of commencement and codrawal of groundwater	in the drilling of each well if available
The date of commencement and codrawal of groundwater	in the drilling of each well if available
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth dwater.
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth dwater. All of the well of each well or the general specifications of any oth dwater. All of the drilling of each well if available. In the drilling of each well in carrying out the policy of this act, includic county record.
The date of commencement and codrawal of groundwater	in the drilling of each well if available

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.

FILE O'Clock

The 301963

Tounty Clock and Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider

Custom Light And Living to Consider to Consid

: \	2/						يدي للمساملة	nok Bros
			21245					
File No	21245					űf T	1.8 1955	C: -
		<u>C.</u> (-			Ŀ			
at_3	00 1	M.			£.		11/	Rgr. 53
	سان يدنن		f COMPLETION of				Twp.	Ber 2
Clerk			priation by Mea			20/21	1.00	
Conger.	fraet com	ty (Under Chapt	er 237, Montana	bession	LEWS,	7,017	ter comme	
		OWNER Spring	Creek School	. А	ddress	Powder	ville,	iont.
Top of	Ground ~				_			
Elev. a	bove sea level	1 DRILLER Bar	. Drane	A	ddress	TORQU	s, Mont	•
						. 4		
28	clay, sand	* prowed	e of Appropriat	tou or c	roundwa	ter		
34	blue clay	Date well sta	rted Sept. 19	e66 o	omoleta	ed Sept	1966	
- 38	coal				-			
103	plus clay	Type of Well_	drilled	_ Equipm	ent Use	d_rot	ary	
104	rock	(dug, driven,	bored, drilled	1)	(c)	nurn, di	rill, rot	tary, oth
120 128	blue shale	Water Use: D	otroctio T · I	finicina?		Stock	. 061	
1	coal stream		ndustrial;					
-162	blue clay		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					•
		1 Indicate on d						
	streaks	met in drilli	ng -ei, soil, d	lay, sha	le, gra	evel, r	ock, san	i. Show
T I		depth at which	h water is four	xi, thick	ness ar	nd char	acter of	water-
+ 1		pearing actac	a and height to) Which w	ater r	rses in	well.	
- 1		Size of ! Si	ze and Weight	From	To	P	erforati	e namenta s NAS
		Drilled of					From	To
		Hole					(feet)	
↑ ~]		8" 📲	Carra			slotts		
+ 1		6" 4"	327	Ö	183	1X4"	114	152
- 1		CAAAA WAA	Toron Commence			i i su su su su su su su su su su su su su		
			Level for non-i ure for Flowing		LETT.	120		feet
		Pumping Water			at	7 0	al. per	minute.
- 1		Discharge in	Gal. per min.	of flowin	k well			
-		How Tested]	mping	Ler	igth of	Test	2 hrs.	
		Remarks:						
<u> </u>						At Wei		
-			off, location				mham af	
-		N	pertinent in	Cormation			umber of	acres
-		N	pertinent ind irrigated, is	formation any.)	, incl	uding n		
1 1		N	pertinent in	formation any.)	, incl	uding n		
-		N	pertinent ind irrigated, is	formation any.)	netal	uding n		
-		N	pertinent ind irrigated, is	formation any.)	netal	uding n led at	140 £	et
		N	pertinent ind irrigated, is	formation any.)	netal	uding n led at		et
-	W	N	pertinent ind irrigated, is	formation any.)	netal	uding n led at	140 £	et
	w	N	pertinent in: irrigated, i: pump nhou	formation any.)	Dril	led at	icense N	et
	w	N	pertinent in: irrigated, i: pump nhou	formation any.)	Dril	led at	140 £	et
	W	N	pertinent in: irrigated, i: pump nhou	formation any.)	Dril	led at	icense N	et
		N	pertinent in: irrigated, i: pump nhou	formation any.)	Dril	led at	icense N	et
		N	pertinent in: irrigated, i: pump nhou	formation any.)	Dril	led at	icense N	et
	14	S	pertinent in irrigated, if pump show	formation f any.)	Dril	led at	icense N	et
	14	S	pertinent in irrigated, if pump show	formation f any.)	Dril	led at	icense N	et
	14	N S ////, Rge_53	pertinent in irrigated, is pump show	formation fany.) ADDE	Dril Dril	led at 20 ler's L	icense N	et
	14	S	pertinent in irrigated, if pump show	formation fany.) ADDE	Dril Dril	led at 20 ler's L	icense N	et

STATE OF MONTANA) ss. County of Powder River)

having first been duly sworn, deposes and says that he is of lawful age and the appropriator and claimant of the order and water right mentior in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein state true.

Owner's Signature

Subscribed and sworn to before me, this 17 day of 66.

Clark and Recorder

County Clerk and Ex-Officio Recorder of Custer County, Montane

File	No
------	----

DUPLICATE

TIN RSZE
County Euster

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D)	ECELY	40
M	DF .	U

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

			0 1 1 2+ 0 1 11
1.	WLRand	th to	of Powlerulle Stage Power Preselle
	Conner of T	USTAY	State of Mont
	have appropriat	ted groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows
ļ	N		2. The beneficial use on which the claim is based. 3to character
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been
₩		E	
i	•		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ļ			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	TIN RS38	
Ind	licate point of a	appropriation	
Eac acr	i place of use, ch small square res.	represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawsl. Puta.
	drawal of groun	dwater	mpletion of the construction of the well, wells, or other works for with-
	So far as it may	v be available, the	type, size and depth of each well or the general specifications of any other dwater.

10.	The estimated a	mount of groundw	ater withdrawn each year 750, 9 c a
11.	The log of form	nations encountered	in the drilling of each well if available

12.	reference to boo	k and page of any	nature as may be useful in carrying out the policy of this act, including county record

			Signature of Gwner Plantaw Wilson
			Date Dec 30 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.

* * * 10

Tounty Clerk and Ex-Officer Recorder County Clerk and Ex-Officer Recorder County Manter

File	No

DUPLICATE STATE OF MONTANA T.IN R.S3E 24 County Fuster

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1 WL Ranch Fo	of Pouclorulle Stage Pourlovulle (Address), (Town)
(Name of Appropriator)	(Address) (Town)
have 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. Stock custo,
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec 34 T/N RS3E	
ndicate 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
drawal of groundwater	pletion of the construction of the well, wells, or other works for with-
	rpe, size and depth of each well or the general specifications of any other water
0. The estimated amount of groundwat	er withdrawn each year 750,000
1. The log of formations encountered in the state 7.	the drilling of each well if available 0-11. Senforce south 1-21 south stone 31-87 south with 37-175-
	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner Shares W Miles Date Let 30 1963
	Date. Lile 30

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.

t 22 G'Clock Ph Low 30 1963

Ounty Clerk Fre Extrans reported

Custor County Montana

	T.INR.S3.C. County Luter STATE OF MONTANA TRATOR OF GROUNDWATER CODE TO ECE IV
Declaration (Under Character)	of Vested Groundwater Rights STATE ENGINE of Vow (rulle State Course) (Address) State of Man Jand ding to the Montana laws in effect prior to January 1, 1962, as follows
	State of Man Ind ding to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based
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 th location of each well or other means of withdrawal
8. The depth of water table 30 9. So far as it may be available, the type works for the withdrawal of groundwa	etion of the construction of the well, wells, or other works for with 1960. e, size and depth of each well or the general specifications of any other ter. When the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the wells, or other works for with the specification of the spec

Signature of Owner Pharles w mulso

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

Date Du 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.

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

11. The log of formations encountered in the drilling of each well if available 0-18.

18. U.P. as a same U.F. 59 with same 89-115 blue 5.

165-190 with same 180-200 blue state.

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

THE RS3 & To

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECELY

Daalamatiaa	of Voted Crowndows Bi-ba-DED
Declaration	i of vested Groundwater Klonts
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
2 1 -	DI II + DI II
WL Hanch to	of Power Prulle Stage Power Prulles
County of LUSTer	(Town)
have appropriated groundwater ac	State of Man day. cording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based. Stochwale
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 1749 1961
B	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner there
1/4 SedS T/N RSAC	
icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and th
28.	location of each well or other means of withdrawal Quintage.
The date of commencement and co-	
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
	mpletion of the construction of the well, wells, or other works for with
	mpletion of the construction of the well, wells, or other works for with
The depth of water table	mpletion of the construction of the well, wells, or other works for with
The depth of water table	mpletion of the construction of the well, wells, or other works for with 196.
The depth of water table	mpletion of the construction of the well, wells, or other works for with 196.
The depth of water table	mpletion of the construction of the well, wells, or other works for with 196.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater
The depth of water table	type, size and depth of each well or the general specifications of any other dwater.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater
The depth of water table	type, size and depth of each well or the general specifications of any other dwater.
The depth of water table	in the drilling of each well if available 0-18 Cular and
The depth of water table	in the drilling of each well if available 0-18 Cular and
The depth of water table	in the drilling of each well if available O-18 Culous and states as may be useful in carrying out the policy of this act, including nature as may be useful in carrying out the policy of this act, including
The depth of water table	in the drilling of each well if available O-16 Conference of the drilling of each well in carrying out the policy of this act, including ounty record.
The depth of water table	in the drilling of each well if available 0-18 Cular and 135-181 Market 135-181 M
The depth of water table	in the drilling of each well if available O. 18 Culous solutions of any other withdrawn each year.

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

4 - 1 21

ounty Clerk and Ex-Offices. Recorder a
Custer Sounty Montane

_

...

DUPLICATE

County Fuster W

Rights

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)	STATE	ENGINE

	of the trulie diage toucitiente
(Name of Appropriator	of four trule Stage Pour trule (Address) (Town) State of Munt
County of LUSIPV	State of 170 A
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follow
N	5.1.1
	2. The beneficial use on which the claim is based. 570c huat
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 1940
	Atrue 8
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lane
8	to which water has been applied and name of the owner there
4	
4 Seal TIN RSJE	
ate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal. 2.4.11. P.
90.	
drawal of groundwater 1940	
The depth of water table. 2.2.	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table	type, size and depth of each well or the general specifications of any oth
The depth of water table. 2.	type, size and depth of each well or the general specifications of any oth
The depth of water table. 6.9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any oth dwater.
The depth of water table. 6.9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any oth dwater.
The depth of water table. 2.0. So for an it may be available, the works for the withdrawal of ground. The estimated amount of groundward.	type, size and depth of each well or the general specifications of any oth dwater. 145 July 150,000
The depth of water table & O So far as it may be available, the works for the withdrawal of ground The estimated amount of groundwater The log of formations encountered	type, size and depth of each well or the general specifications of any oth dwater. 145 July 150,000
The depth of water table. 2.0. So for an it may be available, the works for the withdrawal of ground. The estimated amount of groundwater. 1.2.1.	type, size and depth of each well or the general specifications of any oth dwater. 1.4.6. July 1.50. 1.6.5. ster withdrawn each year. 7.50.1.6.5. in the drilling of each well if available.
The depth of water table. 6.0. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundwater. 1.2.	type, size and depth of each well or the general specifications of any other dwater.
The depth of water table 2.0. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundwater the log of formations encountered. Such other information of a similar	type, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table 20. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of the similar reference to book and the similar reference to book and the similar reference to book and the	type, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table 20. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of the similar reference to book and the similar reference to book and the similar reference to book and the	type, size and depth of each well or the general specifications of any other withdrawn each year. 750,000 in the drilling of each well if available. nature as may be useful in corrying out the policy of this act, including county record.
The depth of water table 20. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of the similar reference to book and the similar reference to book and the similar reference to book and the	type, size and depth of each well or the general specifications of any other dwater. Ster withdrawn each year. TSO OCO in the drilling of each well if available. nature as may be useful in corrying out the policy of this act, including county record.
The depth of water table 20. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of the similar reference to book and the similar reference to book and the similar reference to book and the	type, size and depth of each well or the general specifications of any other dwater. 190 July 200 July
The depth of water table 20. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of any of the similar reference to book and page of the similar reference to the similar reference to book and the similar reference to the similar reference to the similar reference to the similar referenc	type, size and depth of each well or the general specifications of any other dwater. Ster withdrawn each year. 750,005 in the drilling of each well if available. nature as may be useful in corrying out the policy of this act, including county record.

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

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

4:109

Custe Seury, Montage

DUPLICATE

TIN R538
County Luster

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

DECEI - (I)

	Chapter 237, Montana Session Laws, 1961) STATE ENGINE
WL Ranch Co (Name of Appropriate	of Powderville Stage Powderville
county of LUSTEF	State of Man. State of Man. State of Manuary 1, 1962, as follows:
mare appropriated known and a	to the branching from the trace first to be and the first to be a first to be first to be a first to be a first to be a first to be a first to
	2. The beneficial use on which the claim is based office hwate
	2. The benefit of the which the thank is have.
	3. Date or approximate date of carliest beneficial use, and how entinuous the use has been Hug 1960
1	
	The amount of many function belong the minute in the contract
	4. The amount of groundwater claimed (in miner's inches or galle per minute). 10 62
•	 If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner then
92 15 55	And the second s
Seed? TIN RADE	
ate point of appropriation place of use, if possible, small square represents 10	6. The means of withdrawing such water from the ground and
	الأهل والأهل الإنسانية المراسين والمسارين والمناسية والمناس المناس الأراس المسارع والمسارع وا
	2
de dute of commencement and co	empletion of the construction of the well, wells, or other works for wi
de dute of commencement and co	empletion of the construction of the well, wells, or other works for wi
rewei of groundwater. Bug.	empletion of the construction of the well, wells, or other works for wi
travel of groundwater Bug	empletion of the construction of the well, wells, or other works for wi
thewai of groundwater. Buy. The depth of water table. Lt. to far as it may be available, the	empletion of the construction of the well, wells, or other works for wind 1940 Other many depth of such well-or the greensl specifications of any of
thewai of groundwater. Buy. The depth of water table. Lt. to far as it may be available, the	empletion of the construction of the well, wells, or other works for wind 1940 O type, size and depth of such vellow the greensl specifications of any of severe of the
he depth of water table. It	empletion of the construction of the well, wells, or other works for wind 1940 O type, size and depth of such vellor the general specifications of any of severe. If for the severe
the depth of water table. Itself to far as it may be available, the recks for the withdrawal of ground	empletion of the construction of the well, wells, or other works for wis 1940 O type, size and depth of each vell-or the general specifications of any otherwise.
the depth of water table. At the depth of water table are it may be available, the recks for the withdrawal of groun	empletion of the construction of the well, wells, or other works for wind 1940. Other many of the construction of the well, wells, or other works for wind 1940. Type, size and depth of such well-or the green's specifications of any of advance. The first statement of the green's specifications of any of advance.
the depth of water table. At the depth of water table are it may be available, the recks for the withdrawal of groun	empletion of the construction of the well, wells, or other works for wings 1940 O type, size and depois of such vell-or the general specifications of any of severe. It for the severe of the second specifications of any of severe.
the depth of water table. Attracts for the withdrawal of ground	empletion of the construction of the well, wells, or other works for we 1940 Other many of the construction of the well, wells, or other works for we 1940 Type, size and depth of pack well-or the growns specifications of any of advance. The first standard specification of any of advances with the property of the property of the property of the pack well-or the growns specifications of any of advances.
the depth of water table. Attracts for the withdrawal of ground	empletion of the construction of the well, wells, or other works for we 1940 Other miles and depth of pack well-or the growth specifications of any of advance. The first statement was pack year 150,000
the wall of groundwater. Any the depth of water table. Attribute as it may be available, the racks for the withdrawal of groundwater appropriate of groundwa	empletion of the construction of the well, wells, or other works for wind 1940. Other many of the construction of the well, wells, or other works for wind 1940. Type, size and depth of such well-or the green's specifications of any of advance. The first statement of the green's specifications of any of advance.
the depth of water table. At the depth of water table the far as it may be available, the recks for the withdrawal of ground the estimated amount of promise has been deformation of a number of school other military of a number of a nu	empletion of the construction of the well, wells, or other works for will 1940 Opposite and depth of such vellow the greatel specifications of any of deather. The fact of the such and the such as a such as
the depth of water table. At the depth of water table to the series for the withdrawal of ground the estimated amount of prompter of the series of formation of the series of formation of the series of formation of a series of the series of	empletion of the construction of the well, wells, or other works for we 1940 Opperation of the construction of the well, wells, or other works for wells, wells, or other works for which provides the grant specifications of any of the security country record.
the depth of water table. At the depth of water table. At the set is may be available, the recks for the withdrawal of ground the command amount of grounds. The log of formation encountered and the set of the	Type, size and despite of parts velocing the general equical nations of eary of the section of the part of the section of the
the depth of water table. At the depth of water table. At the form is may be available, the racks for the withdrawal of ground the command amount of grounds. The depth of formations or accommence of the state of t	empletion of the construction of the well, wells, or other works for we 1940 Open size and depth of pack vellors the general specifications of any of advance. If I fail to analysis and pack vellors the general specifications of any of the training of the fail of the second of the pack of the second of the s
the depth of water table. At the depth of water table the second for the withdrawal of ground the estimated amount of grounds. The estimated amount of grounds. The larg of foresaments recovered to be a similar terms of a	empletion of the construction of the well, wells, or other works for we 1940 type, size and depth of each vell-or the greatel specifications of any old desired. The fact of the section of the property of the section

e engrer al overans. Il am socialisme, el ensi placeres de fina eli le recursei

at the country of the country of the transfer of the second of the secon

DUPLICATE

T /N R 53 & County Loster

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

STATE ENGINEER

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

		•
, WL Ranch Lo	or Pouclerille Stag Pou	uclerulle
Annance and the second	(A.1.1	(Town)

(Name of Appropriator) (Address) (Town)

County of Loster State of Mo.17
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	 		:	•		
₩						
	 	•			 	
				L		

14. Se 29 TIN RS36

Indicate point of appropriation and place of use, if pessible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based... I toc hwater
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the
- 8. The depth of water table... 2.30

- 11. The log of formations encountered in the drilling of each well if available 0-14 surface soul 16-13 utilities of 15-14 soul atom 74-108 from 15-24 soul atom 74-108 from 15-24 soul atom 25-1-210 soul atom 25-1-210 soul atom 25-1-210
- 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 hashs W. M.

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 rea ned.

4++23

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Loster

E DECEIVED

DECEIVED

County of Lyule? Stage Courter your County of Lyule? State of Mon J. State of Counter State Mon J. State of Mon J. State of Counter State Mon J. State of Mon J. State of Counter State Mon J. State of Mon	Wb Hanch	Fo of Approximator	of Powderulle Stage Powderulle
2. The beneficial use on which the claim is based. Stoc. A watte. 3. Date or approximate date of carliest beneficial use: and how continuous the use has been. 1920. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water represents 10. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdraws. pump. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1920. The depth of water table. 180. 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. 180 put 100	County of Eust	er Appropriator)	State of Mon 1
2. The beneficial use on which the claim is based. How it was a continuous the use has been 1920. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10. 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 cate point of appropriation place of use, if possible, a small square represents 10. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pump. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1922. The depth of water table. 182. 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 180 pm. The estimated amount of groundwater withdrawn each year 750, each. The log of formations encountered in the drilling of each well if available. 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. Planks up male the county in which the well is		groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1920. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10. 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 cate point of appropriation place of use, if possible, a small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal puttle. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1920. The depth of water table 1820. 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 withdrawal each year 180 put	N		
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to use, if possible and square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalpump. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater The depth of water table		з. г	ate or approximate date of earliest beneficial use; and how con-
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water possible. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. A.P. 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. The log of formations encountered in the drilling of each well if available. 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. Signature of Owner. Planta W. M. J.			6 months
per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof the possible. 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 the place of use, if possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal			
to which water has been applied and name of the owner thereof Sec. T.I. R.S.C. cate point of appropriation place of use, if possible, temall square represents 10 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawu each year. The log of formations encountered in the drilling of each well if available. 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. Signature of Owner. Signature of Owner. Date. Acc. 30. 1963.			er minute)
Sec 23. T.I. R.S.E. cate point of appropriation place of use, if possible, email square represents 10 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater		5. I.	f used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
ate point of appropriation place of use, if possible. semall square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. pump. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 19.10 The depth of water table. 18.0 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. 18.0 fut. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. 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. Signature of Owner. Signature of Owner. Place Jo. 1963. Signature of Owner of the county in which the well is	v s33 ml	1 253.8 II	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater	· ·		
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater	k emall square repr	resents 10 G. I	cation of each well or other means of withdrawal
The depth of water table			
The estimated amount of groundwater withdrawn each year. 750,000 The log of formations encountered in the drilling of each well if available. 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. Planks w mile. Date Du. 30, 1963.	drawal of groundw	nter 19.30	
The estimated amount of groundwater withdrawn each year	The depth of water	r table	and depth of each well or the general specifications of any other
The estimated amount of groundwater withdrawn each year	The depth of water	r table	and depth of each well or the general specifications of any other
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 Plank w mile Date Lu 30 1963.	The depth of water So far as it may be works for the with	r table	and depth of each well or the general specifications of any other
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 Pharles mile Date Acc 30 1963 e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	The depth of water	r table	and depth of each well or the general specifications of any other
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 Planks well. Date Lee 30 1963.	drawal of groundw The depth of water So far as it may be works for the with	er table	and depth of each well or the general specifications of any other
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 Planks with the County Clerk and Recorder of the county in which the well is	The depth of water So far as it may be works for the with	r table	and depth of each well or the general specifications of any other
Signature of Owner Pharle w mile Date Dec 30 1963 e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	The depth of water So far as it may be works for the with The estimated amo	er table	and depth of each well or the general specifications of any other 180 jut
Signature of Owner Pharless mile Date Dec. 30 1963 e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	The depth of water So far as it may be works for the with The estimated amo	er table	and depth of each well or the general specifications of any other 180 july which drawn each year 750,000
Date Dec 30 1963.	The depth of water So far as it may be works for the with The estimated amo The log of formation Such other informate reference to book a	r table	drawn each year 750,000 rilling of each well if available
e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	The depth of water So far as it may be works for the with The estimated amo The log of formation Such other informate reference to book a	r table	drawn each year 750,000 rilling of each well if available
	The depth of water So far as it may be works for the with The estimated amo The log of formation Such other informate reference to book a	r table	drawn each year. 750)
	The depth of water So far as it may be works for the with The estimated amo The log of formation Such other informate reference to book a	r table	drawn each year. 750)

At 2 o G'Clock

Sou 30 1963

Ounty Cleri Archaelo Recorder of the County Montann

T. 18 R. 53 C County Luster

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINETR

(Name of Appropriator	Of Powderville Stage Prince Pruille (Address (Town) State of Montana 1 1988 of follows
ave appropriated groundwater acc	State of 1797' 272 cording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based. Stoch wester
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1900
	8 months
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
	5. If used for irrigation, give the acresge and description of the land
5	to which water has been applied and name of the owner there
Sec35 TIN RSJE	
ite point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and th
small square represents 10	location of each well or other means of withdrawal
rawal of groundwater	
rawal of groundwater	npletion of the construction of the well, wells, or other works for with
The depth of water table	
he depth of water table	•
the depth of water table	•
The depth of water table	type, size and depth of each well or the general specifications of any other water.
The depth of water table	type, size and depth of each well or the general specifications of any other water.
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year. 758,000
The depth of water table	type, size and depth of each well or the general specifications of any other water.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. In a first specification of any other withdrawn each year. In the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year. 758,000 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including ounty record.
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year. 759,220 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including ounty record.

Tounty Clerk and Ex Giorio Recorder of Custer County, Montens

T.IN R. Sal 36 County Foster

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECELYTIN

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE?

WI Ronch	Fo	of Pouderulle Stage Pourlerul
County of BUSTO	~	State of May
have appropriated grou	ndwater according	g to the Montana laws in effect prior to January 1, 1962, as follows
N N	2.	The beneficial use on which the claim is based. Stock wife
	Э.	Date or approximate date of earliest beneficial use; and how continuous the use has been Mr. 4. 19. 19.19
•	4.	The amount of groundwater claimed (in miner's inches or gallons per minute).
8	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
Sec36 TIN H		
cate point of appropri- place of use, if pos- h small square represent	sible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
PR.		TOOLEGE OF CACH WELL OF OTHER METERS OF WICHTEN WILLIAM PROPERTY.
The depth of water tal	ble 3.9	size and depth of each well or the general specifications of any other
works for the withdraw	al of groundwater	10 H
The estimated amount	of groundwater w	ithdrawn each year 1,000,000
	<i></i>	e drilling of each well if available 6:15 surface son
Such other information	of a similar natur	e as may be useful in carrying out the policy of this act, including record
		Signature of Owner Charles w Mls. Date Du Jo 1963
	,	
ree copies to be filed by	the owner with th	he 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.

* * * * * 3

Custe County Montage

County Luster

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

WL Ranch Lo	of four erulle Slage Pounderus (Town) State Mon T according to the Montana laws in effect prior to January 1, 1962 as follows
(Name of Appropriat	tor) (Address) + (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962 as follow
N	
	2. The beneficial use on which the claim is based. Steck wall
	2. The beneficial ties off which the cight is based
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 19.20
	8
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute). 8 Fc
	5. If used for irrigation, give the acreage and description of the lar
	to which water has been applied and name of the owner there
34 **	
4 Seq. 36 T.I.M. R.J.C.	
cate point of appropriation place of use, if possible.	
h small square represents 10	6. The picture of withdrawing such water from the ground and t
8.	location of each well or other means of withdrawal
drawal of groundwater	D
The depth of water table	ecompletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the state o
The depth of water table	E type, size and depth of each well or the general specifications of any off
The depth of water table	E type, size and depth of each well or the general specifications of any off
The depth of water table	E type, size and depth of each well or the general specifications of any off
The depth of water table	F6044. e type, size and depth of each well or the general specifications of any of and water. 33.0 full 3 miles (1997)
The depth of water table	E type, size and depth of each well or the general specifications of any of andwater. 33.0 July 3 miles (1)
The depth of water table	E type, size and depth of each well or the general specifications of any of andwater. 33.0 July 3 miles (1)
The depth of water table	E type, size and depth of each well or the general specifications of any of andwater. 33.0 July 3 miles (1)
The depth of water table	Expe, size and depth of each well or the general specifications of any of undwater. 330 feet 3 miles and common size of any of the general specifications of any of undwater withdrawn each year. 724,000
The depth of water table	Etype, size and depth of each well or the general specifications of any of undwater. 310 July 2 water withdrawn each year. 714,000
The depth of water table	Etype, size and depth of each well or the general specifications of any of undwater. Water withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year.
The depth of water table	Etype, size and depth of each well or the general specifications of any of undwater. Water withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year. The specifications of any of undwater withdrawn each year.
The depth of water table	Expe, size and depth of each well or the general specifications of any of and water. 320 full 2 full
The depth of water table	Expe, size and depth of each well or the general specifications of any of and water. 320 full 2 full
The depth of water table	Expe, size and depth of each well or the general specifications of any of and water. 320 full 2 full
The depth of water table	Etype, size and depth of each well or the general specifications of any of undwater. 310 July 2 water withdrawn each year. 714,000

located.

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

Site 30 1063

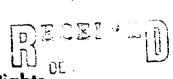
County Ciert of Exaution Recorder County Ciert of Exaution Recorder County Departments, Montage

DUPLICATE

T. I.N. R. 53 C County Luxler

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws. 1961) STATE ENGINE?

	of Princerville Stage Panders (Address) (Town)
County of Fuller	State of Man Iday
have appropriated groundwater ac-	cording to the Montana laws in effect prior to January 1, 1982, as fol
N	
	2. The beneficial use on which the claim is based B.s.a.s.c. h.s.
	3. Date or approximate date of earliest beneficial use; and how
	timous the use has been 19.4.6.
	Fintuarens
	4. The amount of groundwater claimed (in miner's inches or gr
	per minute) 10 Gol
	•
	5. If used for it gation, give the acreage and description of the to which we r has been applied and name of the owner the
•	to which we I has been applied and name of the owner th
14 Sec. 6 TIN R.S. C.	
• •	***************************************
cate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and
L	location of each well or other means of withdrawsl

The date of commencement and con	mpletion of the construction of the well, wells, or other works for
drawal of groundwater	
drawal of groundwater	
drawal of groundwater	
The depth of water table	-• /o/7
The depth of water table	type, size and depth of each well or the general specifications of any
The depth of water table	type, size and depth of each well or the general specifications of any
The depth of water table	-• /o/7
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See fut 2 and see see
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See fut 2 and see see
The depth of water table	type, size and depth of each well or the general specifications of any dwater. 509 feet 2 and see and
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full 2 and George
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See fut Suna George
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full and the control of the general specifications of any dwater withdrawn each year. 34.5.000 in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full 2 and 6
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full 2 and 6
The depth of water table	type, size and depth of each well or the general specifications of any dwater. So, fut Suna Grand Gran
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full seems to the general specifications of any dwater withdrawn each year. 345 000 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, inch
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full section of any dwater withdrawn each year. 34.5 0.90 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, inchesounty record.
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full seems to the general specifications of any dwater withdrawn each year. 345 000 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, inch
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full sectors of any dwater withdrawn each year. See a sector withdrawn each year. See a sector withdrawn each well if available. nature as may be useful in carrying out the policy of this act, inclosumty record.
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full sectors of any dwater withdrawn each year. See a sector withdrawn each year. See a sector withdrawn each well if available. nature as may be useful in carrying out the policy of this act, inclosumty record.
The depth of water table	type, size and depth of each well or the general specifications of any dwater. S.9 full sections of any dwater sec
The depth of water table	type, size and depth of each well or the general specifications of any dwater. See full sectors of any dwater withdrawn each year. See a sector withdrawn each year. See a sector withdrawn each well if available. nature as may be useful in carrying out the policy of this act, inclosumty record.

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