GV	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No. 82-24/	TIN RIVE
DUPLICATE	County Sweet Grass
	STATE OF MONTANA STATE OF MONTANA GROUNDWATER CODE
ADMIN	ISTRATOR OF GROUNDWATER CODE
State of the state	PFICE OF STATE EMENEER
Dalanta	TV-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-
· · · · · · · · · · · · · · · · · · ·	of Vested Groundwater Ranks LAG TERMS Chapter 237, Montana Session Laws, 1961)
(Under (mapter 251, Montalia Session Laws, 1992)
Lidwo Alkston	1 2 560
(Name of Appropriator	, of (Address) (Town)
County of Sweet Gra	ling to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater accord	ming to the stolland have in exceed prior to beautiful 17 10017 as seatons.
	2. The beneficial use on which the glaim is based
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous 'he use has been 1920 Approunate
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
•	
	per minute) 10 gals pec monte
	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
14 Sec. 2 T24/R/4E	Not applicable
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
SE' AW' SW'	tion of each well or other means of withdrawal
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with
drawal of groundwater	MIC 1420 Approximate
8. The depth of water table	44
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
* .	ruler
months of the first section of the s	GEL deep
10. The estimated encernt of opening est	er withdrawn each year 2.50,000
11. The log of formations encountered in	the drilling of each well if available
*	not avoilable
	nature as may be useful in earrying out the policy of this act, including
reference to book and page of any of	none
	Signature of Owner Lectury alleston
rando de la Companya del Companya de la Companya de la Companya del Companya de la Companya de l	Signature of Owner
	Date 123-/963
Three copies to be filed by the owner with	the County Clerk and Becorder of the county in which the well is located.
the first term of the control of the	1997年,1997年,1997年,1997年,1997年,1998年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,19

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 Goology, and Quadruplicate for the Appropriator.

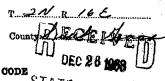
STATE OF MONTANA.

Filed this 23 say

5110 00 ... PN

File No. \$ 2243

DUPLICATE



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OPPICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Qc. 23, 1963
Owner Ludwig Allestad Address Big Triber A
Contractor (if any) MONE
Address of Contractor MONE
Date Started MANAGEMENT Date Completed Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 1 = 2 - 3 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4
No3-pipe unto Tonk
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
No 182-10gals per monte
Estrated Flow in pipe Signature of Owner Ludwig Allestad
Date 1 23 - 1763

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

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

STATE OF MONTANA, County of Sweet Grass Filed this 23

File No. 57740

DUPLICATE

T DN R 16 E
County Sweet Space

STATE OF MONTANA
ADMINISTRATOR OF GROU! DWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation: INGLINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	•	
		Date of Appropriation of Groundwater Dec 23, 1963 Owner Ludwig Allested Address By Traker, 11007
		Contractor (if any)
5	was the	Address of Contractor ADAL
4.	*	Date Started LANGOUN Date Completed LANGOUNG
16	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•		water when applicable
	146	grouly Flow
		E
,		
	164	
-	165	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u> </u>	estimate approximate lengths of periods of use
		No 49 5. 10 gals per number
	Indicate point of appropriation and place of use, if possible.	estimate ditch flow
1.4	NE 456 56 1 (1)	No 6 5 gals per monte
11.5	SE' SW' SE'	estructed Flow-year around use
-	NUL SNI NWI	Signature of Owner Leading Allested
/1/0· ··	*****	Date Lic 23-1963

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

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

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

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

STATE OF MONTANA. SS. County of Sweet Grass. SS. Filed this. 2.3.

VILE 10. 87841

. 2N 3. 16E

STOR TO TOWA

STATE OF THE STATE OF THE JAN 29 1964

TOTALES OF COMPLETION OF GROW, TANTOM APPROPRIATION IN LINE IN MINUTE.

(toder Chapter 237 Latton Socaton Late, 1961)

Date of appropriation of Groundwar /2-30-63

Contractor (West) 10119 Action of Contractor 10119

Dela Stept undarelopedate Completed

Peteriba needs of obtaining groundwater without a hall "so by sub-irrigation and other natural processes." include death to water when arolicable 9000/by

Springs originating From underground sources

Indicate point of appropriation and place of use, if ressible.

SEA NWI Sec 4

Quantity of water developed and used with explanof nethed used to measure or estimate such undent. If use is intermittent estimate approximate lengths of periods of use

lengths of periods of use (seed Good County Control of Stock County Control of County County

Date Dec 30 1963

STATE OF WITHOUT THIS)

say that he of lewful are and the supropriator and claiment of the outer and water right mentioned in the foregoing notice of countering appropriation without well and the person whose case subscribed thereto, so the appropriation and claiment that he know the options of seld foregoing notice of this well and the person and claiment that he know the options of seld foregoing notice of this we welfore and thinks the roll stated are true

ಾಮ ಸಂಕ್ರಿಕಿಂಗ ಕರ್ಮ ಕ್ರಾಂತ್ರ್ಯ ಕ್ರಿಕ್ಕಿ ಕ್ರಾಂತ್ರ್ಯ ಕ್ರಿಕ್ಕ್ ಸ್ಟ್ರಿಕ್ಕ್ನಿ ಸ್ಟ್ರಿಕ್ಕ್ ಕ್ರಿಕ್ಕ್

,12

reform Public for the State of Montana

gy Çeşîd saton expires sali jil. 19 ...

File No. 82859

Approved Stock Form-State Publishing Co., Helena, Montana-41921

T. SW. R /6 F County Luced Learn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D SO MAN 29 1964

Declaration of Vested Groundwater Rights ATS ENGINE

(Under Chanter 237, Montana Session Laws, 1961)

I/	Crener		, of Melvelle
_	(Name of Appropriator))	(Address) / (Town)
County of	weet Gras	5.5	State of Montana laws in effect prior to January 1, 1962, as follows:
have appropri	ated groundwater accord	ding t	o the Montana laws in effect prior to January 1, 1962, as follows:
and the second	N	4	
		2.	The beneficial use on which the claim is based
			SFOCK WOLL
			m
		3.	Date or approximate date of earliest beneficial use; and how conting
			ous the use has been /950
 			
	(2)		
		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 land to which water has been applied and name of the owner there
م. م کامان شر	T <i>ZN</i> R/GE		not applicable
			Market State
ndicate point	of appropriation if possible. Each		
mall square rep	presents 10 acres.	6.	The means of withdrawing such water from the ground and the loc
			tion of each well or other means of withdrawal
			Wimmus L

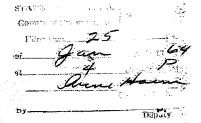
			on of the construction of the well, wells, or other works for wit
drawal of g	roundwater	4	de completed 1950
		T.C	
8. The depth of	f water table UMIK	MCL	<i>LQ</i>
_			<i>LI</i> 2
9. So far as it	t may be available, the t	type, s	size and depth of each well or the general specifications of any oth
9. So far as it works for th	may be available, the te withdrawal of groundw	type, s	size and depth of each well or the general specifications of any oth
9. So far as it works for th	t may be available, the te withdrawal of groundw	type, a	size and depth of each well or the general specifications of any oth
9. So far as it works for th	t may be available, the te withdrawal of groundw	type, a	size and depth of each well or the general specifications of any oth
9. So far as it works for th	t may be available, the te withdrawal of groundw	type, a	size and depth of each well or the general specifications of any oth
9. So far as it works for th	t may be available, the te withdrawal of groundw	type, a	size and depth of each well or the general specifications of any other
9. So far as it works for th	t may be available, the te withdrawal of groundw	type, a	size and depth of each well or the general specifications of any other
9. So far as it works for the	t may be available, the to withdrawal of groundw	type, avater	size and depth of each well or the general specifications of any other
9. So far as it works for th	t may be available, the the withdrawal of groundw	type, some	hdrawn each well if available
9. So far as it works for th	t may be available, the the withdrawal of groundw	type, some	size and depth of each well or the general specifications of any other control of the general specifications of the general specifications of the general specifications of the general specifications of the general specification of the ge
9. So far as it works for the second of the	t may be available, the the withdrawal of groundw	type, some	hdrawn each well if available
9. So far as it works for the second of the log of f	t may be available, the to the withdrawal of groundward of groundward amount of groundward formations encountered in	er wit	hdrawn each year.
9. So far as it works for the works for the continuous for the continuous for the log of formation for the log of formati	t may be available, the to the withdrawal of groundward amount of groundward formations encountered in information of a similar	type, system	hdrawn each year.
9. So far as it works for the stimate 10. The estimate 11. The log of f	t may be available, the to the withdrawal of groundward amount of groundward formations encountered in information of a similar	er with	hdrawn each year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.
9. So far as it works for the stimate 10. The estimate 11. The log of f	t may be available, the the withdrawal of groundward amount of groundward formations encountered in information of a similar book and page of any co	er with	hdrawn each year. Irilling of each well if available. e as may be useful in carrying out the policy of this set, including record.
9. So far as it works for the works for the continuous for the continuous for the log of for the	t may be available, the the withdrawal of groundward amount of groundward formations encountered in information of a similar book and page of any co	er with	hdrawn each year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.
9. So far as it works for the control of the estimate 1. The log of f	t may be available, the the withdrawal of groundward amount of groundward formations encountered in information of a similar book and page of any co	er with	hdrawn each year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.
9. So far as it works for the stimate 10. The estimate 11. The log of f	t may be available, the the withdrawal of groundward amount of groundward formations encountered in information of a similar book and page of any co	er with	hdrawn each year Irilling of each well if available e as may be useful in carrying out the policy of this act, including record. Signature of Owner
9. So far as it works for the stimate 10. The estimate 11. The log of f	t may be available, the the withdrawal of groundward amount of groundward formations encountered in information of a similar book and page of any co	er with	hdrawn each year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.

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

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

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

34293



DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE LA JAN 29 1934

Declaration of Vested Groundwater Rights

	(Under Cha	pter 237, Monta	illa Dession		
	(Name of Appropriator)			Melville	
1.00	Cremer	1	of(Address)	(Town)	
	(Name of Appropriator)		Audion,	206	
County of 5	west Grass	· S	tate of effect prior	to January 1, 1962, as	(ollows:
have appropr	riated groundwater according	_			
	N 11 1	ger .	1.2-E. ales ala	aim is based	
		2. The benefic	cial use on which the cit	E.	
		كـــــــــــــــــــــــــــــــــــــ	FACK USE		_
		G T)-4- 07 07	provimate date of earl	iest beneficial use; and ho	w continu-
		3. Date or al	has been	+.f	
		ous the as	Tobe in	led	
	E		*******************************		
			of anoundwater cla	aimed (in miner's inches	or gallons
		4. The amov	INT OI BLOWN WHOOL	per minu	1
		per minut	15 Gals.	per mink	-c
		************		3 Januaries (of the land
		5. If used f	or irrigation, give the	acreage and description of ed and name of the ow	ner thereo
	5/	to which	water has been appr	en and many	
	4		1 000/100	S/E	
1/ Se	c. 7 T2N R/6E				
	+ of appropriation			a the amound t	and the loca
		6. The mea	ns of withdrawing such	water from the ground a	illa bilo roo
small square	represents 10 acres.	tion of e	ach well or other means	of withdrawal	
			Technic 124	MO When U.	sed
	•		CEL L. S. C.		
	\			11 athor 1907	ka for wit
7. The da	ate of commencement and co	mpletion of the	construction of the	,011	*********
drawal	of groundwater	130 1/1	Med	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	·····				
n mi . 3	th of water table.	noun		,	
8. The dep	as it may be available, the		a it as each wall or	the general specifications	of any oth
9. So far	as it may be available, the	type, size and	depth of each went or	mr. 8	
works fo	as it may be available, the or the withdrawal of ground	water			

•	timated amount of groundwi		25	000	
10. The est	imated amount of groundwa	ater withdrawii	each year		
	timated amount or groundway g of formations encountered	in the drilling	of each well if availabl	e	
11. The log	s of formations encountered	m m m m		e	***************************************
		por	Armouse		
		the same transfer of			
			ay be useful in carrying	ng out the policy of this	act, inclu
12. Such	other information of a simil	county record			
referer	ace to book and page of any	county reve	none		
				Chemel 17a.	net
				late.	San .
			Signature of Own	er Acop Miss	7/
				Date Da 30 19	43
	ies to be filed by the owner v		Clark and Recorder of	the county in which the	well is loc
Three con	ies to be filed by the owner v	with the County	Oler wire Tanger		ingle in

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 OF PROSCENIA. SE

1.4 3 T. 2 N PHIP 10. 82840 בידינה בינים בינים בינים STAME OF MERCANDER CODE

OFFICE OF STAME BRIGHTER

OFFICE OF STAME BRIGHTER JAN 29 1964 MOTICE OF COMPLETION OF GRAMMATER APPROPRIETING ENGLISH William WELL (Inder Chapter 237 Nortone Session Laze, 1961) Bate of appropriation of Groundwater 12-30-65 Licares Helville, Hant Cost rector (M. em.) Address of Contractor 1018 Bote Stearted Willowkood Bate Completed T. Poweriba manus of obtaining groundwater without s will "so by sub-irrigation and other natural processess" include door to make when you replicable originating From underground sources Cuartity of mater developed and wacd with explanof sets of year to rescure an activate such arount. If we is innominated estimate depreciate leading periods of one for manufacture of year ground for used year ground for if ressible. NIE Sec 8 Stock Woh Signature of Owner Dec 30 1963 Charles in a sake. having firt been duly sworm, depose

invaling that been duly more, depose and any that he of lamful and hid the processor and all the color of the order of which restricted in the foregoing native of a mission of grandwiser approximation; without well has the person where new subscribes thereto, to the operation and close and that he have the unitarity and close notice and the matter a

gratery marisa Schaffe State of Tontana

y to aission expites

19.

STATE OF SALE CLASS. SACONDER OF SURVEY CONTROL OF SURVEY CITES.

THE TO. 82839

क्रिकेट र ेन्स् एक्यप्रैटाक com PRINCIPLE ALVER ENGINEE

ROTTOE OF COMPLETION OF GRAMMON THE APPROPRISHED E PROMISE TO SOMETHING THE APPROPRISHED TO SOMETHING THE APPROPRISH APPR

(' der Chapter 837 Contone Secondon Lest, 1961)

Deter of appropriation of Groundwater /2-30-23 tomes beo Cremer . secres Methelle Hant

Custopertor (if any)_none Actives of Contractor None

Date Startagustuckpre/Date Completed

Percribs nesus of obtaining groundwater without a well "so by sub-irrigation and other natural processess". Irolude doubt to water when

springs used year round for stor Water

Quentity of water developed and used with explan-

Sec 9 7.3% /68 Indicate point of appropriation and place of use, if restible.

JW & NULL SE 9

of return used to measure or actimate each amount. If we is insermittent estimate approximate lengths of periods of use Flow 5gols Used four comound

Signature of Owner

ಚಾಗಿಕಿತ**ೆ ಗ**ಿಗ್

markey fit t been duly emorn, depose that he of leaful are and the spacegrid of the order and water right montioned in the foregoing notice of corpletion of groundwater homeomistich without well and the person substrate l'arrete, se the sperchristics the gratents of prid foregoing Rosen

and the strate of the same and the contents to notice and the same than the notice and the same than the same than

ng Agether, on the product of the State of the color of the Affic

Section Public for the State of Contains

ty comington out we

COUNTY of System Course.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation: WEER

(Under Chapter 237 Montana Session Laws, 1961)

	ję.	·		if any)		·····
	1	1	Date Started	MKNOUN	Date Completed	novM
- 1		N L	sub-irrigation	ans of obtaining gr a and other natur applicable	oundwater without a wall processes". Include	vell "as b depth t
V.5	, ,48		5	ravity.		**********
₩			E		***************************************	*************
					l used with explanation ch amount. If use is i	
	· .	S 12A R/ of appropria	SE Alls	orings i	periods of use.	RE
and		e, if possible.	MIRIL		wated Flo	

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.

STATE OF MONTANA, County of Sweet Grass. Filed this. Z. 3. ADW STORY COOK

JW 3

No 13

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

TOWR 16 E

DUPLICATE

File No. 8 2 2 3 7

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 26 1969

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			-, "3,	·		/he.re			Date of Appropriation of Groundwater 25. 23, 1963
		- 4			* J* \$1 				Owner Ludwig Allestod Addres Big Timber, Hent
			•						Contractor (if any) 2022
									Address of Contractor 2000 C
									Date Started MKNOVN Date Completed LANKNOUN
	ه نزده ا		٠.	N			, 		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
									water when applicable
							140	13	
w								£	
									Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		¼	8	Sec.	Ž T.	2 <i>M</i> 2	16	ج	estimate approximate lengths of periods of use
	and	pla	ce of	use.	f sp	ssible			per monte year
•	SE.	<u> </u>	SE	1/	46	1			ground steek water use
		•							Signature of Owner Feeding allestad
									Date 1 1 2 3-1963

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

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

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

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

STATE OF MUNTANA, SS.
County of Sweet Grass.
Fried this 23

of 2000 A. D. 19 6.3

County Clerk.



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

			January				A			laws1)	
				ws, 1961, as amer		Top of			lev. above sea	ievel)	-
form to	be prepare	d by dr	iller, and	three copies to be Recorder in the co	e filed unty in	Prom (Feet)	To (Feet)		70		
· the w	ell is located	a. last co	Dy 10 De	leighted by arms	•	-0-	14	_Top	بلييه		
e answe	er all questio	ns. If no	t applicab	le, so state, otherv	ise the	15	41	roc	K _		
may be	e returned.						77	<i>A</i>		2	
M	man	Dora	nest	For Administrator's	Hea	-41	45=	Same		2=2	
er∴ r∳c x	a	1		For Administrators		45	52	water	1 · Sel	ue el	y
es &	ig Mon	mer)	File	93039		<u></u>	cci	Also.	Sand	DA	之
2007	بعدي		<u> </u>	une 27,1	923	5.5.	22_	De La		Elife to Particular to	
	محت	011	018 6	N1 8:304	126	58	<u>/3.</u>	Blue	clay		
well st	tarfed کید.	aal.j.z.j				42	71	Bus	She	Ile	L
comp	oleted San	? 5,1	48					Ben		المستانية	
امیر عم	d	rille	d	driven, bored or drilled)		71_	74	alex	حمدت کے	7 -	
			Dug,	driven, bored or drilled)							
oment i	used	ar	(Chi	ura drill, rotary or other)			ļ	-		200	
	Doméstic [43.		• •	ation []			+			
	14	Ji :			Marriage -			<u> </u>			
Indu	strial 🔲 🔝	Drainage	☐ Oth	er □* Garden/	Lawn 🗌		+			- 10 A 10	-
arib -		Ť.						+			
	and for irrina	ition inc	Iustrial, d	rainage or other.	Explain,						_4
state	number of a	cres and	location o	or other data (i.e.	.ot, Block						
and f	Addition)							.+			
anu r	naattiony					1				w 10 1 10 10 10 10 10 10 10 10 10 10 10 1	
			2	AA A A							
MATED	ANNUAL V	VITHDRAV	VAL .3	op gul p	nhu						
			VAL 3	00 gal p	rions						
	Size and Weight of Casing	VITHDRA\ From (Feet)			To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing			PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA	To						
ize of Orilled Hole	Size and Weight of Casing	From (Feet)	94	PERFORA Kind From Size (Feet	To (Feel)						
ize of Orilled Hole	Size and Weight of Castra Post etcin Go Guerry	From (Feet)	94	FERFORA Kind From Size (Feet	To (Fost)	11.*[
ize of Orilled Hole	Size and Weight of Castra Post etcin Go Guerry	From (Feet)	Stat	Kind From Size (Feet	To (Fost)	tt." ute,					
ize of Orilled Hole	Size and Weight of Castra Post etcin Go Guerry	From (Feet)	State Punatement	Kind From Size (Feed	To (Fost)	tt." ute,					
ize of Frilled Hole	Size and Weight of Castra Post etcin Go Guerry	From (Feet)	Stat Pun at mei	FERFORA Kind From Size Feet ic water level nping water level asured JOgall	ons per mini s after pump	tt." ute,					
ize of Frilled Hole	Size and Weight of Castra Post etcin Go Guerry	From (Feet)	Stat Pun at me. begg # MM	rearrors Kind From Size (Feel Jo	ons per minis after pump	tt." ute,					
ize of Frilled Hole	Size and Weight of Castra Post etci, 40 Guerry	From (Feet)	State Pun at mee beg * M	rearrora Kind From Size (Feel ic water level nping water level 30 0gall asured 30 minute gen. easured from grou- ill developed byhours	ons per mini s after pump	ute,					
ize of Orilled Hole	Size and Weight of Castra Post etci, 40 Guerry	From (Feet)	Stat Pun at mee begs *M	reasured from ground developed by	ons per minis after pump	tt." ute, ing					
ize of Orilled Hole	Size and Weight of Castra Post etci, 40 Guerry	From (Feet)	Stat Pun at mee beg *M We for Pool	reasured from ground developed by marks: Gravel parks	ons per minis after pump	tt." ute, ing					
ize of Orilled Hole	Size and Weight of Castra Post etci, 40 Guerry	From (Feet)	Stat Pun at mee beg *M We for Pool	reasured from ground developed by	ons per minis after pump and level.	tt." ute, ing					
ita of Drifted Role	Sine and wright of cashing partition of Cashing Par	Prom (Feet)	Stat Pun at mei beg *M We for Pool Ret	reasured from ground developed by hours were (Grave) packers, type of shut	ons per minis after pump and level.	tt." ute, ing					
ita of Drifted Role	Size and Weight of Castra Post etci, 40 Guerry	Prom (Feet)	State Pun at measurement with the state of t	reasured from ground developed by hours were (Grave) packers, type of shut	ons per minis after pump and level.	tt." ute, ing					
itia of Drifted Role // // // // // // // // // // // // //	Sine and wright of caling Post ctria go Gung	Prom (Feet)	State Pun at mee beg **M We for Pan Rei pan	reasured from grounding developed by hours were fixed pands: (Gravel pands; (Gravel pands; (Gravel pands))	ons per mini s after pump and level.	tt." ute, ing					
Hara of Drifted Role // // // // // // // // // // // // /	Sine and wright of caling Posteria Go. Gurry N. S. W. Y. S. W. Y. S. W. Y. S. W. S.	Prom (Feet)	State Pun at mei beg * M We for Pow Rei pa	rearrora Kind From Size From Creek ic water level	ons per mini s after pump and level.	tt." ute, ing					
Hara of Drifted Role // // // // // // // // // // // // /	Sine and wright of caling Post ctria go Gung	Prom (Feet)	State Pun at mei beg * M We for Pow Rei pa	rearrora Kind From Size From Creek ic water level	ons per mini s after pump and level.	tt." ute, ing					
Size of Driffed Role Role Role Role Role Role Role Role	Size and wright of caling Porton Son Son Son Son Son Son Son Son Son S	Prom (Feet)	State Pun at mee beg For Rei Pau Rei Pun Rei Pun Rei Pun Rei Pau Rei P	rearrora Kind From Size From Creek ic water level	ons per mini s after pump and level.	tt." ute, ing					
Size of Driffed Role Role Role Role Role Role Role Role	Sine and wright of caling Posteria Go. Gurry N. S. W. Y. S. W. Y. S. W. Y. S. W. S.	Prom (Feet)	State Pun at mee beg For Rei Pau Rei Pun Rei Pun Rei Pun Rei Pau Rei P	rearrora Kind From Size From Creek ic water level	ons per mini s after pump and level.	tt." ute, ing					

ck-nd, ow ind ell.

f bottom

54051

57/18 OF MONTANA CO PTY OF SWEET GRASS

dey
A D. 1973

8.30 o'clock a.M.

Margaril Diaggaria

County Recorder

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.

day of

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

A. D. 19.22

o'clock_

Doc. No. Filed for record

small square represents 10 acres.

Show exact depth of bottom.

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.

Driller's Signature

GRATE OF HONTANA
COUNTY OF SWEET ODASS
FINE THE

marel 1. D. 102

Mangard Play yewiges

MIE 10. 92837

B. 16 E STEET COM SS COUTE

STARE OF CRIAMA UU JAN 29 1964 CERICE A LA LE ENCIPEE

notice of completion of order nature appropriation is ENGLES.

(15 der Chapter 237 Jonton: Sersion Lass, 1961)

Date of appropriation of Groundwar 12-30-63
Chronico Crener Address Hellish

Continuator (if any) 17077

Address of Contractor Mone

Date Strated wake board Toto Completed

Pescribe nesus of obtaining groundwater without a well "as to us-irrigation and other natural processess" irolude dayth to week when applicable originating from un SOUNCES

Sel 6 24 16E Indicate point of appropriation and place of use, if ressible.

Lead to remove or estimate each arount.

If use is inhermittent estimate each arount.

lead to periods of use

3-5 gale per work - Lead

for around for the control of the

City of the state of the state of hering first been daly morn, depose the epotopriator of leaful and and of the environmentator of the order on water provide mentioned in the foregoing r.e and classical notice of condition of groundwater appropriation without well and the person and claimsubscribed thereto, so this appropriation to the contents of the quateurs of grid foregoins end that he know the gontonts of motified and that the motified telegraphic states are true water the

> ,19 63 31 Back Reac extend pains for the State of Contaca Buy Timeker mand ty condenses entres gan 7 15 67

FILE 10. \$2835

T. 70 PRATE BR. 16 E JAN 29 1964

STATE AND MANA THESTRATE TO SET THE MAINTER CODE CPRICE OF SEATE SELECTER

STATE ENGINEER

KOTICE OF COMPLETION OF GRAND MATER APPROPRIATION MITTICIT WELL

(19.der Clepter 237 Contant Section Legs, 1961)

Date of approximation of Groundweer 12-20-63

Cust motor (if any) 1000

Adhes of Contractor 1077

Date Start of Videveloped Date Completed

Describe mesus of obtaining groundwater without a well "so by sub-irrigation and other natural processes" troude death to year who applicable originating from undergrand 50Urces

Sec 7 24 16E

let ho

NOI- 5W + NW + Sec 17 162- 5E' SE' SEC17 Nos- Swif SEF Sec17

ony that

Quantity of water developed and used with explanof netted used to measure or estimate such if was is intermittent estimate appropriate

flow on springs 3-3 gols

per minute ased year

around for stock water

Signature of Cuner Diggs A

Charles in the said see 30) co.

agrung first been daly swom, depose of lewful and and the physical the appropriator of the owner par water plate mentioned in the foregoing notice of completion of grounderper appropriation without well and the person

្រ ក្រាស់ថ្មី ក្រុក្យាស្រះសង្គ្រាក់ថ្មី ទីនិង subscribed thereto, as the operatriation of a notice in that he was not the contents of notice in the method and the true contents of sold forecoing

and constitute and springer of the Roman Constitutions

greens have for the State of Lentana

rei gerrii saloni evertusal

STATE OF MONTANA. | Ss County of Sweet Green. | Ss

Filed this 25

FILE 10. **9**2874

5.2N 3.16E

SVE.T GRASS CONNTY

STATE TO THE TANK OF THE CONTROL OF

JAN 29 1964

LOTICE OF COMPLETION OF GRAMMETTH APPROPRIATIONAL CARBON.

(fider Chapter 237 Fortons Session Laus, 1961)

Date of appropriation of Groundwater 12-30-63
Corner Conner . Iddress / Lefter & Mant

Contractor (it' any) none

Address of Contractor Acat

Date Stritedunderloped Date Completed

Pescribe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes." Include depth to water when applicable growing from under growing from under growing from under growing.

Sources.

NB 2 8 8 NOT

Sec /B TIN 1 /6E Indicate point of arrecordation and place of use, if ressible.

NoI- 5W4 NE \$ Soc 18 No2- 5E4 NW Soc 18 Quantity of water developed and used with explanof netural used to measure or estimate such amount.
If use is intermittent estimate approximate
lengths of periods of use

Jake per mounts - Used year around for store water formy Bank

De 30 1963

STATE OF THE THE COURTS

having first been duly sworm, depose and say that he of lawful and and the appropriator and claiment of the order and water right mentioned in the foregoing notice of completion of aroundwater appropriation without well and the person whose name subscribed barreto, as the appropriation and claimant, that he know the contents of said foregoing notice of that he malters and things torgoin stated are true

On residence of an exit. Nation on, this Gry of ...

,19

Takang Put Die for the State of Lontona Gestal met

Ty Covinsion owner

County of Sweet Gross.

Plead this 25 Gay

of Jan A D. 196

at Arus Aaru

كني

County SWEET GRASS

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.

Top of Ground

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, as amended)

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.

Please ansy		stions. If		be retained able, so sta	by driller. ite, otherwis		4	H 15	toparel acontat		
Ourse NZ	RMAN.	NADA	AAN -				15	25	alele		
				For Admi	nistrator's U	lse	4.5			, , , , , , , , , , , , , , , , , , , 	
		S			38		25.	55-	suls	CANL	
Bigt	MBER	mo	K.f.	Jusie ä	27,197	<u> </u>					
Date well:	started	pril	1955	SW 1	25 A. K	7					
com	pleted Q	esi!!	955								
Type of we		relle	(Du	g, driven, bored	or drilled)	••••••					
Equipment	used	DRIL	L	hurn drill, rotar		·····					
Water Use:	Domestic	XI Wu	nicipal [Stock [] Irrigatio	on 🔲			ر میں متن میں		
Indi	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Lav	wn 💢					
*Describe				•••				├ ──┼	. د. د د. د. مه مد ساده ب. د.		
USE: If use	ed for irric	gation, ind	dustrial, d	drainage or or other da	other. Ex ta (i.e. Lot,	oplain, Block					
									ن المراجع المر وقع المراجع ال		
ESTIMATED	ANNUAL '	WITHDRAV	VAL	·····							
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	,	ERFORATION	's					
				Kind Size	From (Feet)	To (Feet)	ļ				
511	92.]					
		3.				}				۔ یت مدرس سے بعد معنوف مدرست	
		, q,				ļ {					
				}							
	N	······	Ć		-						
	l		Pum	ping water	elel	¥.5ft.*	'\				
			at .	30.	gallons p minutes afte	per minute					
w		<u>.</u>	beg	an.			'				
" 🗀		+			n ground le i by <i>B.A</i>						}
1		1	for	3	.hours.						
			Pow	rarks: (Gra	Pump el packing,	cementing	<u>}</u>	-			
	8	النسنا	paci	kers, type o	f shutoff)	····					
NE V	S.E. ¼ Se	.21		Jak line	de.						
	N R										
					SE, IF POS	SIBLE.					
	ILL SQUARE	计数据 数据的	statje Heli	Line of the Halling							
	ري gnature			A 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nesta						1
Driller's Ac	idress	arias	~~~	m 1 5	U.A. a.l. a.	26 5	1				سسن

Show exact depth of bottom

STATE OF MONTANA
COUNTY OF SWEET GRASS
Fied this

T 2N R 16.

File No. \$ 233/ DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Data of Ammongiation	of Groundwater Lec 27.	169
	Owner CTE	of Groundwater Dec 27.1	Coer Boot
	Contractor (if any)	· ·	
		->	1000 1100
		Date Completed	
N.	sub-irrigation and ou	aining groundwater without a value natural processes.". Includ	well "as by e depth to
	water when applicable	the state of the s	
	In a	ity flow	
	, mere s ² .		
	E		

	***************************************		Annual Company
1	Quantity of water de-	veloped and used with explanation	n of method
	used to measure or	Stimate such amount.	
	estimate approximate	lengths of periods of use	
SE 1/4 SE Sec. 22 T2 N R. 16. L	lon	lines ously of	ear
Indicate point of appropriation		ud 10 gal j	le.
and place of use, if possible.			
4 · · ·	nu		
3	*******************************	······································	
<i>,</i>	Signature of Owner	O#E green	
	Digitaluic of Chinos	000 12/27	163
	y. and a	Date	

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

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

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

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

County Clerk

By County Clerk

Depties

Approved Stock Form—State Publishing Co., Helena, Montana—42234 T 2N R 16E File No \$2330 County Sweet Strans DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 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. Date or approximate date of earliest beneficial use; and how continuous the use has been / 900 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NW4SE Sec22 TAN R.IGE Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electrical The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Of E ppens

Date 12/27/63

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

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

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

STATE OF MONTANA, SS.

County of Sweet Grass, SS.

Filer this 21 4a, of 1963

at 330 Grack 2M.

County Clerk.

By

Deputy,

Stock Form State Publishing Co., Helens, Montage, 12199

-1W 3

File No. 82544

DUPLICATE

T 2N R 16 E Count Sweet Gran

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 20 1964

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 231/63 Countractor (if any)	
Owner Musican Address Tamber Mo	
Contractor (if any)	
Contractor (if any)	
Address of Contractor	
Date Started LINE LINE Date Completed Walk MOUNT	N
Describe means of obtaining groundwater without a well "as b	
sub-irrigation and other natural processes". Include depth t	,
water when applicable	
gravity Flow From	
J.Covi J.	
under around sources	
***************************************	No.
The second secon	
Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten	a it
	ي. فيميا
s estimate approximate lengths of periods of use	•
4 8003 Tall REE perpoted Flow Books per	
A CONTRACTOR OF A MILITER CONTRACTOR OF A CONT	1. *
and place of use, if possible.	
SEX NET NET for steek water	
The first the same of the same	,
too make the second of the sec	
Signature of Owner Essent Messing	
Signature of Owner	***
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 naswer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA.]
County of Sweet Gross. }
Flied this. / S

NoA

26

File No. 82545

DUPLICATE

T Z/V R 16 E
County direct Grass

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 20 1964
STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

e Brown of the state of the factor of the larger	Date of Appropriation of Groundwater 12/31/63
	Owner Messing Address By Timber Mont
	Roncher developed Alos
	Contractor (if any) Host greenly Fland
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable / 134 9 101174 Flow
1 2/05	Frem water ground sources
	Nos. piped to stock
w	· water Tomic From collection be
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use a home
1/4 Sec. 2 T. 21/R/	La Egele per nuite
Indicate point of appropriation	
and place of use, if possible.	used your accord for
SHE NEXXIWA	Tlock Water
Sun NET NET NET	
sand - a	Signature of Owner Everell Mussing
	Date 12/3/143
	USTO traffer H. S. of Late . Zone

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.

3W 3

File No. 87547

DUPLICATE

Approved Sk.ck Form—State Publishing Co., Helena, Montana—12263

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

- JAN 20 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

en e	December 12/3//6 3
	Owner Address Address
	Contractor (if any)
	Address of Contractor 2006
1	Date Started LASTICUS Date Completed LASTICUS
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	grovely Flow From under
	ground Sources - Spring No I
W F	Flows into + 15 stored in
p 1/0	earth dow on Sec 1/27 TWENS
ander.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Seoc 6 Tan R/6E	estimate approximate lengths of periods of use
Indicate point of appropriation	springs Flow 6-8 gals
and place of use, if possible.	per survive estimated
MI NULSUL SUL	Elsed year around for
NOZ- SWA NEZ SWZ	close water.
and and and	Exect Moring
	Signature of Owner 12/31/43
$\frac{1}{2} \left(\frac{1}{2} \right) $	Date

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

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

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

BTATE OF MONTANA,
County of Sweet Grass.

_ A D. 19 64

County Cierk.

Depaty.

DUPLICATE

File No ..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 20 1964

Notice of Completion of Groundwater Appropriation: NULLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 12/3//63 Construction of Groundwater 12/3//63 Owner Messing Addres Ref Tumber, The
	Contractor (if any)
	Address of Contractor
	Date Started (MITAOUM. Date Completed (MITAOUM
y	Quantity of water developed and used with explanation of method
s	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible. V_7 SW_7 SE_7	Flow B gals per nuch estimated used year ground for stock water
This form to be prepared by contract	Signature of Owner West Maring Date 12/31/63

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

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

STATE OF MONTANA, County of Sweet Grass, 86.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 20 1964

Declaration of Vested Groundwater Rights

Current Measured	of Beg Tunker
	of Big Timber (Town)
unty of Auced Mas	4 State of Montana
ve appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
The same will be the all	
	2. The beneficial use on which the claim is based
	Household use
	3. Date or approximate date of earliest beneficial use; and now contin
	ous the use has been Continuous use
	Foring 1946
	4. The amount of groundwater claimed (in miner's inches or gallo
	4. The amount of groundwater claimed (in miner's inches or gallo per minute). 15 gale per minute).
<u>s</u> .	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
	I Acre your garden
4 Sec. 2.7T. 2MR. ILE	- professional grant and the first and the f
ate point of appropriation place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
-1 mul asust	tion of each well or other means of withdrawal
et sut alway	electric pump
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with
	pletion of the construction of the well, wells, or other works for wi
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the state of the state of the state of the state of the general specifications of any other terms.
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for wing the state of the state o
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wi
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other works.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other works for wing the size and depth of each well or the general specifications of any other withdrawn each year.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other. withdrawn each year. 250,000 gallens. the drilling of each well if available.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other. Withdrawn each year. Withdrawn each year. Withdrawn each year. Withdrawn each well if available. The drilling of each well if available.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wing the size and depth of each well or the general specifications of any other. Withdrawn each year. Withdrawn each year. Withdrawn each year. Withdrawn each well if available. The drilling of each well if available.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Withdrawn each year. 250,000 goldens. The drilling of each well if available. The drilling of each well in carrying out the policy of this act, including the size of t
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Withdrawn each year. 250,000 goldens. The drilling of each well if available. The drilling of each well in carrying out the policy of this act, including the size of t
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the policy of the works for with the policy of this act, including record.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Withdrawn each year. Withdrawn each year. Withdrawn each well if available. The drilling of each well if available. Signature of Owner Signature of Owner Signature.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the plant of the general specifications of any other with the construction of the general specifications of any other withdrawn each year 250,000 gallons the drilling of each well if available the drilling of each well in carrying out the policy of this act, including record

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

825-46

STATE OF MUNTANA.

ALCOHOLD OF MESSA STANDARD

त्या कर्षण के जाया जाती हैं हैं है जो हैं

County Buest Grass	
Courting The same that it does not be	
GEOLOGY DECEIVE	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

STATE ENGINEER

	7	my million Montana
	Owner	
	Driller	Address
22 07	Date Started	Date Completed
	Location: Sec	
pe of well	(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
ater use: Domest		ck Irrigation
Industri	al i	
eing:	ft. toft. Type	Size
	ft. toft. Type	Size
		Size
asing:	ft, toft. Type	±0 8+
erforated or Scree	ned: Ft to ft Ft	to It
vne of screen or pe	rorations	
Wetenlevel f	or non-flowing well:	fee
tatic water level, i	r flowing well:	on:
hut-in pressure, fo	r flowing well:	(date)
Pumping water leve	alfeet at	gal. per min
low tested:		
Remarks: (Gravel	packing, cementing, packers, type of shut-off, de	epth of shut-off)
Sering	Plows 150 gal/hr.	

8 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Description of Material Drilled Log of Well Depth, feet From To

T2. N.	R. 16	. 2
County	ot Orace	- 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (

STATE ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATERWELL LOC

		cal.	LIN				
_ [Owner	1111p - Co bs			Address	Big Timber,	Mout age
27	Driller		******************		Address		
13.00	Date Started	P		I	Date Comp	leted	
	Tanation (Soc	** "		R.16 ½ se	. enles		
	Docation: Sec.	· · · · · · · · · · · · · · · · · · ·	· • • • • • • • • • • • • • • • • • • •	r. 20 % se	C		*************
pe of well	(Dug, driven, bore	d, or drilled)	Equip	ment used	(Churn	drill, rotary, other	r)
ater use: Domestic		Municipal		Stock	I)	Irrigation	
Industrial		Drainage		Other:	***************************************	**********	*****************
sing:	ft. to	ft.	Туре		Size		·
sing:	ft. to	ft.	Type		Siz:	·	·
aing:	2						
riorated or Screened	. .						
) "						
pe of screen or perfor	rations			******************************			************
atic Water level, for n							
ut-in pressure, for flo	owing well:			./sq. in. on:	•••••	(date)	******************
imping water level							
w tested:						•	
						-	
ngth of test			***********		4	***************************************	.,
marks: (Gravel pac	king, cementing	g, packers,	type of shu	t-off, depth of	shut-off)		
Bertes De	برادس 100 سبر	Es		····		*****	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				~~~		*****	
						M	
				***************************************			

看放医 為城 四國星 連盟經 Description of Material Drilled Log of Well Depth, feet From To

T2. H	 R <b>16Z.</b>	************
	A	

County Sweet Organia

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

STATE ENGINEER

P>	Owner Philip 6	Divines.	I	ddress	Timber, Mentana
	Driller			1001 E35	***************************************
			1	Date Comple	ted
	Date Started	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Date Comp.	
	94		2 16 Be/ se	c. minni	
<u> </u>	Location: Sec	1	74		
	· .	Equips	nent used		rill, rotary, other)
pe of well	(Dug, driven, bored, or d	rijed)		(Churn d	rill, rotary, duter)
			Stock	7	Irrigation
ater use: Domestic	Mu	nicipal	Stock [		111.600.000
3	<del>, ,</del>	П			***************************************
Industrial	· Dr	ainage			
		es Tune		Size	***************************************
	ft. to				
<u> </u>	ft. to	ft. Type		Size	***********************************
				Size	0000 pers d <del>e co co cossa (2000 a 270 a 270 a 2</del> 00 a 200 a
sing:	ft, to				
1.	v.5	4m 04	Ft		to ft
	non-flowing well:				
itatic Water level, for	Marriag well;		b./sq. in. on:		(data)
shut-in pressure, for	flowing well:		b./sq. in. on:	•	(date)
hut-in pressure, for	flowing well:		b./sq. in. on:	•	(date) . per min
ihut-in pressure, for	flowing well:	feet at	b./sq. in. on:	ga.	per min
hut-in pressure, for comping water level.	flowing well:	feet at	b./sq. in. on:	ga.	per min
hut-in pressure, for sumping water level.	flowing well:	feet at	b./sq. in. on:	ga.	per min
Pumping water level.  How tested:	flowing well:	feet at	b./sq. in. on:	<b>88</b>	, per min
Pumping water level.  How tested:	flowing well:	feet at	b./sq. in. on:	of abut-off	, per min
Pumping water level.  How tested:	flowing well:	feet at	b./sq. in. on:	of abut-off	, per min
Pumping water level.  How tested:	flowing well:	feet at	b./sq. in. on:	of shut-off	per min.
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel parameters)	flowing well:	feet at	b./sq. in. on:	of shut-off	per min.
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel paring flows 16	flowing well:	feet at	b./sq. in. on:	of ahut-off	per min
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel paring flows 16	flowing well:	feet at	b./sq. in. on:	of ahut-off	per min.
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel paring flows 16	flowing well:  packing, cementing, cement	feet at	b./sq. in. on:	of shut-off	per min
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel parameters)	flowing well:  packing, cementing, cement	feet at	b./sq. in. on:	of ahut-off	per min.
Pumping water level.  How tested:  Length of test.  Remarks: (Gravel parameters)	flowing well:  packing, cementing, cement	feet at	b./sq. in. on:	of ahut-off	per min.

Description of Material Drilled

Depth, feet From To

								1. 1. 3									
8	TATE	78	88. MCN1	8								-					
6	Contra	of S	ree! (	Luen		-		. [	ı	1	.1			ı	1	1	1
	Pilec				<i>y</i>	•	_				: 1					- 1	- 1
		1	un	,		_											1
		01				D. 18	(0)										
	DI	Ch. A	Ma		o cia	in A	M.			,							
		11	MS	WOA	G.	Cer	_									1	
2	The same	ne	me	11		ue										:	
					0	eputy											1
																	1
								. !								- 1	1
	1.1	2.50				***					·						l
		-			1	16										1	1
			3.5		. 12			4.3	4								- 1
									1 27 1						-	. 1	
											. 5						
ji.	100							-4.5			1	100	413a j				
							1.55 mg		1 10								
	in North													70 a.			
								4	Marie								
y ref												1,545	1.8				
s V š			1 .		13								10/0				
								3 -									
					100			£ .									
		ļ	-		<b>.</b>	-			-		-		-		ļ ·		
- ·			1					1							1		
			1. 7														•
127			 	1		1		} -								<b> </b>	
		1															
	10.00																
	1	1:	1	100	4 1 4 4 4	J	1	1		1	1	1			1	1	1

File No. \$253/

DUPLICATE

County Sure

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 22 1964 STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Machanian	Date of Appropriation of Groundwater Dec 27 1963  Owner West West Address Dig Touring Ming  Contractor (if any)  Address of Contractor
		Date Started Date Completed
<b>1</b> .		Describe means of obtaining groundwater without a well "as by
		sub-irrigation and other natural processes". Include depth to
		Sunte flow
w	9	E E
	Q O	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u> </u>	estimate approximate lengths of periods of ree
W4-1 E4-2 E43		16Epp 1 10 primers in
44 H		24 5 11 g/11
		Signature of Owners March 1988

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.

STATE OF MONTANA, )
County of Sweet Grass.

Doolly.

2 N 827.35 County Sweet B File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STALE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 2-23, 1963 Owner Ludwig Albertad Address Big Timber, Ibnt Contractor (if any) 1000 E Address of Contractor 700 Date Started WKNOUN Date Completed WKNOUN Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable No17 8 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

1/4 Sec 3 4 T 2N R/6E Indicate point of appropriation and place of use, if possible.

No 17 NE 4 SE 4 NE

ar around su

Signature of Owner.

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

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

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

يا المراجعة المستنفرة المراجعة المستنفرة ا

Approved Stock Form-State Publis File No. 82242 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Ludwig (Address) (Name of Appropriator) State of Hontong 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. 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) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable Sec 35 T2N RIGE Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... NET NWY SEZ gos engine The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table.....65 Cf. 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..... not ovailable 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 ... pone Signature of Owner Turney Makey Date 3-1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

STATE OF MCNTANA, County of Sweet Grass. Filed this 2.3

return to happarabilities

SAME CONTRACT

Density.

File No. \$ 2.7-36 DUPLICATE D) STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation ENGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dec. 23, 1963 Owner Ludwig Allestad Address Bg Timber, Mont Contractor (if any) ... none Address of Contractor Mone

Date Started WKNOWN Date Completed WWKNOWN Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to NOLL P Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of us No 14- Flows into icrigation dam storing 25 Acre Ft atworker Sec. 36 T2N RIGE

Indicate point of appropriation and place of use, if possible. No 15-16 estructed pipe Flow year around stock water use Note SEE SEE NET No 15 - NW NW NE 4 Signature of Owner No 16- NW NE \$ 56%

ding allestad

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

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

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

STATE OF MCNTANA. County of Sweet Grass. J. Filed this. 23!

County Crank