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County	Prairie			

SIAIL ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL JOG

Owner	Russel Martin	oon Add	Terry	Montana
 	Tra 0. Hond		Terry	Montana
Driller	May 1 ,1960	Add		5, 1960
Date Started	May 1 \$1900	Dat	e Completed	
Location: Sec	34 _T 11	52 R	BB4 BW4	
Drilled		•. !	Ca ble	
Type of well(Dug. driven, borec	i, or drilled)	uipment used	(Churn drill, rotary,	other)
Water use: Domestic	Municipal	Stock	Irrigation	
GHOVAAA ***	Drainage	Other: 8 136 1	- <u>4</u> #	***************************************
Casing:ft, to	ft. Type	8la	ze	
Casing:ft, to	ft. Type	Siz	ze	***************************************
Casing:ft, to	ft. Type	Si	ze	
Perforated or Screened: Ft	115	Ft	to ft	
		721 4		
Static Water level, for non-flowing we	n: reised	35' in well	•••••	feet.
Shut-in pressure, for flowing well:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	lb./sq. in. on:		
1141		4 gal, per als	(date)	
Pumping water levelbu	feet at i l oû		gal. per min	
How tested:				
Length of test		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·····	
Remarks: (Gravel packing, cementing	ng, packers, type of	shut-off, depth of sh	ut-off)	;
			•••••••••••••••••••••••••••••••••••••••	,

			,	
© 450	(ove	er)		······································

WATER WELL LOG WATER WELL LOG WATER WELL LOG Owner Russel Hartinson Address Terry Driller Address Terry Driller Address Terry Date Started Date Started Equipment used Ca bis Tocation; Sec A Ti R 2, sec SEL SEL Drilled Ca bis Trigation Municipal Stock Trigation Industrial Drainage Other Street Sasing ft. to ft. Type Size Dasing: ft. to ft. Type Size Dasing: ft. to ft. Type Size Type of screen or perforations. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Dalled Cate bis Terry (Churn dell. retary, other Size 124 Type of screen or perforations. Terry Address Terry Address Terr	and the part of the party	1756	County	bellies to res	1960	75.97.38
WATER WELL LOG WATER WELL LOG Owner. Russel Hartinson Address Terry. Driller. May I 1960 Date Completed. Date Completed. Location: Sec. J4 11 R 52 Asec. Drilled Ca bis Spe of well Bushers Bushers. Ca bis Trigation Chura drill. rotary, etc. Surface ft to ft Type Size asing: ft ft Type Size asing: ft ft ft ft Type Size asing: ft ft f	TOUT!			NTANA BUREAU OF M	GINEER MON	ITE EN
Owner Russel Hartinson Address Terry				Butte, Mon		
Owner. If a C. Bond Terry. Driller. Address. May 1 ,1960 May 5 Date Completed. Date Completed. Location: Sec. T. R. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec			OG	WATER WEI		
Driller	Hontan	Torry,	Address	Russel Hartins	Owner	
Date Started Date Completed Date Started Date Started Date Started Date Started Date Started Date Started Date Date Date Date Date Date Date Date	Migrate ST.	2 - Jan 19	Address			
Location: Sec. 34 11 52 SEi SM2 Drilled Ca ble Spe of well (Dug. driven, bored, or drilled) Figure (Caura drill, rotary, size Figure (Caura drill, rotar	5, 196		Date Com		Deta Ste	
Drilled ype of well Churr drill, rotary, other yater use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Size Burrace ft to ft Type Size asing:		建设的 的人,也是是	E9 000			
Churn drill, retary, other Stock Irrigation Industrial Drainage Other: Surface S		b).6	Ca	ed	All the standard of	
Industrial Drainage Other Burrace 124 asing ft to ft Type Size asing: ft ft to ft Type Size asing: ft ft to ft Type Size asi	her)	drill, rotary, o	ent used (Churr	en, bored, or drilled)	(Dug, driven,	ype of well
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tatic Water level, for non-flowing well: hut-in pressure, for flowing well: 114				burned holes	n or perforations	ype of scree
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temarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)			off, depth of shut-off	ementing, packers, type of s	Gravel packing, cem	temarks: (
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Depth,	To To	Description of Material Drilled	.
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108 114	12 12	4 sand	
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\bigcirc		Approved Stock Form-State Publishing Co., Helena, Montans-41921	37 C
File No	***************************************	T //V R 5-2	
DUPLICATI	E	County PRA IRIE	
		STATE OF MONTANA	
		RATOR OF GROUNDWATER CODE	
		IGE OF STATE ENGINEER DEC 19 196	3
	Declaration of (Under Chap	f Vested Groundwater RightsSTATE ENGIN	VEE
V 0	1 1 5 11 5	TORV	
1. L. O.C	(Name of Appropriator)	, of (Address) (Town) State of Mon TANA State of State of Jones to January 1 1962 as follows	
County of	PRAIRIE	State of MonTANA	******
have app	ropriated groundwater according	g to the Montana laws ir effect prior to January 1, 1962, as follows	3:
	N	2. The beneficial use on which the claim is based 575	
		3. Date or approximate date of earliest beneficial use; and how cont	iny <i>0</i>
		ous the use has been since 1920 for w	
**	Y	well ms. w since 1739	
	A	4. The amount of groundwater claimed (in miner's inches or gal per minute)	L
SW 1/ct	35=11-52	5. If used for irrigation, give the acreage and description of the lead to which water has been applied and name of the owner the	reor
VE.1/4	Sec. 35 T. // R. 52		
Indicate p	oint of appropriation f use, if possible. Each re represents 10 acres.	6. The means of withdrawing such water from the ground and the	loca-
aman aq ta	to representa in acres.	tion of each well or other means of withdrawal	4
		means of Blooms they	
7. The drawal	date of commencement and comp	election of the construction of the well, wells, or other works for	with-
	epth of water table	00 . 01	f,
9. So far	as it may be available, the typ for the withdrawal of groundwate	pe, size and depth of each well or the general specifications of any	other
	aquar Hole		
	. W. well rock	up Sfi anno	
10. The es	stimated amount of groundwater	withdrawn each year 35,000 gale each u	set
		the drilling of each well if available	
**********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	non	
**********			••••••
12. Such referen	other information of a similar nonce to book and page of any cour	nature as may be useful in carrying out the policy of this act, incl nty record	uding
		20 2 1 11.	
		Signature of Owner. El I Salle Date Dec. 16/196-	3
		, or	

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

* 2/ 1/ 2

GROUNDWATER INDEX Page of

Twp. _____//N ___ Rge. __*53€*___

County PRAIRIE

County Type of Form Remarks Name of Appropriator File No. Sec. 84980 MEIDINGER, HARDLD 6W-2 1 GW-4 HAIDLE, FRED 85600 7 \$2545 PRAIRIE COUNTY GRAZENG DIST, WATER WELL LOC CrW-4 TENNANT, ORVAL 95521 15 TENNANT, DRUAL GW-4 85522 22 HAUGHAWAUT, EDGAR B. CTW-4 85605 82005 22 HAUGHAWAUT, E.B. WATER WELL LOS GW-4 85524 TENNANT, ORVAL CTASTON, JOHN W. GW-4 85603 GW-2 RANDALL, CHAN 94060 GW1-4 85523 28 TENNANT, ORVAL 29 92844 RANDALL, CHAN GW-2 31 SOLLE, EDWIN L. GW-4 85347 31 SOLLE, FOWIN L. GW-4 85345 35 KRANZLER, RICHARD GW-4 84032 26 BUREAU LANGO MONAGOREDAT GW-2 GRAMMA EVELL 94847 7

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30- 15 Rock	Owner	11				
- 35 246 Blue Ilale	Driller	forman		sTerry_		
- 240 - 290 Blue Leutel	Date of Notice of	-: -				
- 290-550 Blue Shale 4/4	Date well started	100	Date (Completed.	D 4 .	/5
- 550-570 Ble Lendon		ored or	. Equipmen (Churi	it Used	ary or	<u></u>
570 - 180 Blue She	drilled)		other		. 3 .	
- 780-870 Hay than			nicipal 🔲 ainage 🔲	Stock, Other [rigation [
- 870-871 Ruch	, "Indicate on	the diagram the	character	and thickr	ess of the	differen
- 87/- 100 danly she	etc. anow depun	at which water i	is encounte	red, thickn	ess and ch	aracter o
- 900 - 960 light som	latine water-bearing st	rata and height	to which th	e water ri	ses in the	well.
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	Drilled Cari	ng		Kind Size	From (Feet)	To (Feet)
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-	3 % 395	# 350	960	*6"	870	760
[-					-	<u> </u>
- N	Static Water	er Level for non	i-flowing V	/dl	***************************************	fee
	Shut-in Pre	essure for Flowin	ng Well	······································		-
	, , ,	Vater Level				er minut
- W	Discharge i	n gal, per min. c	of flowing 1	vell	······································	
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		(Gravel packing,				
		tion of place of to other similar pe				
		acres irrigated, i	f used for i	rrigation)	••••••	
Indicate location of v						
place of use, if possib small square represents	le. Each					
_ Sman equate represents	And the second s	Carrier Control		************		··· • · · · · · · · · · · · · · · · · ·
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~	illon and threataonics 4	he filed by the	Omner mit	h the Cou-	iter Classic :	and Pa-
This form to be prepared by dr corder in the county in which the		oe med by the	owner wit	n the Coun	ny Clerk	nici Ve-
Please answer all questions. If	not applicable, so state,	otherwise the fo	orm will be	e returned.		
Original to the County Clerk a	and Recorder; duplicate	to the State Eng	ineer; Trip	licate to th	e School o	f Mines
and Quadruplicate for the Appr	กที่เรียกเ					66.46

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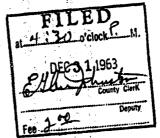
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ow.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T // R J JE
DUPLICATE	County Leave
87	TATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE
OFFICI	OF STATE ENGINEER
Declaration of '	Vested Groundwater Rights
	237, Montana Session Laws, 1961) STAIL ENGINEER
And Haidle	# Fallow
(Name of Appropriator)	(Address) (Town)
County of The bare according to	State of Sta
	o the minitalia laws in effect prior to cantally 1, 2002, as 2000001.
N 2.	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been the state of the state
w	
4	The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minuce)
× 5	If used for irrigation, give the acreage and description of the lands
8 8	to which water has been applied and name of the owner thereof
15 4 800 7 T 1/1 R 5-3	pp2010010010010000001000000000000000000
Indicate point of appropriation	
and place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
man adamo roprostana zo morto.	tion of each well or other means of withdrawal
7. The date of commencement and complete drawal of groundwater	on of the construction of the well, wells, or other works for with-
	Jan Darland Committee Comm
8. The depth of water table	tt.
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
· · · · · · · · · · · · · · · · · · ·	asley - Bullet
<u></u>	
10. The estimated amount of groundwater with	hdrawn each year 1, 195, 100 gall
	drilling of each well if available
	nat wailable
12. Such other information of a similar natur	re as may be useful in carrying out the policy of this act, including
	record
	7 1 -01 10
	Signature of Owner Fred Hardle
	Dato Occ. 31-1963

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.





T 11 R 53 MONTANA BUREAU OF MINES AND GEOLOGY E IVE WATER WELL LOG STATE ENGINEER Owner Granding District (Prairie Co. Date Completed 949a 384 1961 Date Started Date 11, 1961 Location: Sec. 7 T 11 R 50 % sec. 15. (Dug, driven, bored, or drilled) Stock 2 Irrigation ... Water use: Domestic Municipal Industrial Drainage Other: 4 Casing: 743 Casing: Туре.. 765 Perforated or Screened: Ft... Type of screen or perforations. Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well:Ib./sq. in. on:..... (date) Pumping water level. gal, per min..... How tested:.. Length of test.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of Well
Depth	, feet	Description of Manual Politica
From	To	Description of Material Drilled
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90	75	Cool
75	176	Cour Maile
170	190	Park Stello
190	190}	Regis
190 <u>}</u>	305	Grey Anale
345	206	Rock
266	290	Pine Book Shalis Sand
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720	735	Agendotosso
735	735}	Rock
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	•		Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No			T // VR 53
UPLICATE			County
		STATE	OF MONTANA
	AD:	11000	OF GROUNDWATER CODE
		OFFICE OF	STATE ENGINEER
•	Declaration	on of Ves	sted Groundwater Rights
			, Montana Session Laws, 1961) JAN 6 1964
_	,		/ NAIR HNGIN
1 Orval	Leun	aut	of Delew
	ame of Appropr	•	(Address) (Town)
have appropriated	d groundwater a	ccording to the	State of State of Montana laws in effect prior to January 1, 1962, as follows:
	N ****		RL 6
		2. The	beneficial use on which the claim is based
	 		vator
	ļ	" 3. Hat	e or approximate date of earliest beneficial use; and how continu
		- ous	the use has been 1993
, - - - 	 	- E	
		4 The	amount of groundwater claimed (in miner's inches or gallo
		_	minute) De gales
		5. If 1	used for irrigation, give the acreage and description of the lan
	8	to	which water has been applied and name of the owner there
1/ Son/5	T// R53		
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nd place of use, if mall square repres	possible. Each	6. The	e means of withdrawing such water from the ground and the loc
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	namman samant au		f the construction of the well, wells, or other works for win

drawal of grou	undwater		٤
drawal of grou	undwatervater table	go ft	
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8. The depth of w 9. So far as it m works for the v	vater table	the type, size	and depth of each well or the general specifications or any oth
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8. The depth of w 9. So far as it m works for the v 10. The estimated 11. The log of form 12. Such other inf	water table	the type, size bundwater	iwn each year for a special sp
8. The depth of w 9. So far as it m works for the v 10. The estimated 11. The log of form 12. Such other inf	water table	the type, size bundwater	iwn each year fing of each well if available army be useful in carrying out the policy of this act, including
8. The depth of w 9. So far as it m works for the v	water table	the type, size bundwater	ing of each well if available is may be useful in carrying out the policy of this act, including

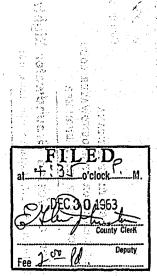
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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. 24864

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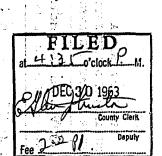
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٥٠	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T // R 3
DUPLI	COUNTY THEFE
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	[n] U) 54
	Declaration of Vested Groundwater Rights AN 6 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE LINUINTER
,	
1(_	ORVAL TENNANT, of SAKER (Name of Appropriator) (Advacess) (Town)
Coun	ty of RA RIFE State of A A A A State of A A A A A A A A A A A A A A A A A A
have	appropriated groundwater 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. Fall &
	2. The beneficial use on which the claim is based
	Writer pasture
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 943 Contentions
*	E
}	4. The amount of groundwater claimed (in miner's inches or gallons
ļ	per minute) 10 grales peuternice
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	5. If used for irrigation, give the acreage and description of the lands
	s to which water has been applied and name of the owner thereof
5E4	Sec. / 7. T. // R. 5.3
Indica	te point of appropriation
and pl	ace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the local square represents 10 acres.
	tion 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 with-
7. di	rawal of groundwater.
•••	
8. T	he depth of water table
	o far as it may be available, the type, size and depth of each well or the general specifications of any other
w	orks for the withdrawal of groundwater
•••	Loa fit. Dailled will by likely
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	_
10. T	the estimated amount of groundwater withdrawn each year 6.00 g. 00 g. 00 g.
44 75	the log of formations encountered in the drilling of each well if available
11. 1	the log of formations encountered in the drining of each wen it available.
12. S	such other information of a similar nature as may be useful in carrying out the policy of this act, including
	ererence w nook and page of any county record
	Signature of Owner Development
	Date 38 Dec 1963
Three	e 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. 24865

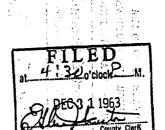


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A	Approved Stock Form-State Publishing Co., Helena, Montana-42234
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	ration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
Low III	propriator) (Address) (Town)
(Name of Ap)	propriator) (Address) (Town)
County of have appropriated groundwa	State of State of January 1, 1962, as follows:
N	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
6 7	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	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 22 T. // R	53
dicate point of appropriati d place of use, if possible. Es all square represents 10 acr	ach
	ent and completion of the construction of the well, wells, or other works for with-
. The depth of water table	
·	
works for the withdrawal o	lable, the type, size and depth of each well or the general specifications of any other of groundwater

. The estimated amount of	groundwater withdrawn each year 1,532,600 galas.
	ountered in the drilling of each well if available.
	a similar nature as may be useful in carrying out the policy of this act, including a of any county record
•	ب بر جر ب
	Signature of Owner of auto Tours face. Date 1-2/3/13
three copies to be filed by the	
aree copies to be ided by the	owner with the County Clerk and Recorder of the county in which the well is located.
'lease answer all questions. If	f not applicable, so state, otherwise the form will be returned.

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



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82005

County Profession CEIVE D

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

STATE ENGINEER

	Owner	.B. Many	hamst	Address	Hildred, Mont	•
	Driller	I Sohnson	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Address	Terry, Most	
		•			mpleted	7.
Type of well Drilled			Equipment u		um drill, rojery, other)	
Water use: Domestic	Dug, drived, bored	Municipal		tock	Irrigation	}
Industrial		Drainage	Othe	r:		**********
Dasing: 0	.ft. to 30}	ft,	Type Std.	Size		**********
Casing: 24	.ft. to. 91	ft.	Type Std	Size	<u> </u>	
Dasing:	ft. to	ft,	Туре	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Perforated or Screened	: Ft. 15	to It	. 25	rt. 68	to st72	••••••
Type of screen or perfor	ations Hol	0	******************	**********		***********
Static Water level, for n	on-flowing well	16	*************************	**************		fe
Shut-in pressure, for flo	owing well:		1b./sq. in	, on:		******
Pumping water level	0		. 2		(date)	
		Ieet 1				
Bed1	ust					
How tested:						
How tested:						
How tested:	l Hr.	·····	·····			
Length of test	L Hr.	g, packers, ty	pe of shut-off,	Mepth of shut-o		**********
Length of test	k Hir.	g, packers, ty	pe of shut-off,	lepth of shut-o	eff)	
Length of test	k Hire	z, packers, ty	pe of shut-off,	iepth of shut-c	ff)	•••••••
Length of test	k Hire	z, packers, ty	pe of shut-off, o	iepth of shut-c	ff)	

Log of Well

Dane	h: foot	rog or wen
From	h, feet To	Description of Material Drilled
- TOIL	1 40	
0	2	Top Soil
2	15	White Sandy Fermation
15	19	Gravel and Sand
19	26	Rock
20	26	Sandstone
26	30	Sandy Shale
30	68	Mine Shale
68	72	Coal
72	90	Shale Blue
	 	
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	Approved Stock Form—State Publishing Co., Helens, Montana—4223 (**)
ile No	T / B
	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights JAN 6 1984 Chapter 237, Montana Session Laws, 1961) STAIR ENGINEER
Name of Appropriator	r) State of Montana laws in effect prior to January 1, 1962, as follows:
N N	
	2. The beneficial use on which the claim is based Summon of Fall particle
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
, O	
	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
/W Soc 27 11 R 53	
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	Lr.
,	type, size and depth of each sell or also general specification of the least of the
10. The estimated amount of groundw	ater withdrawn each year 575,000 cashed
11. The log of fermations encountered	in the drilling of control if available
Dulled by	that O Downell , Blue, Mont
V	ar nature as may he useful in carrying out the policy of this act, including
	Signature of Owner.
	- 40 mic 60

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. 24867

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ile No	MAY 2 5 1964
OPILICATE (10)	STATE OF MONTANA INFER
ADMIT	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights JAN 6 1964
X (Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
John H. Start	ten a Mildred
County of Appropriate	State of Manufacca
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as fellows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1931
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
X	por industry
	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 8024 T.11 R.53	
ndicate point of appropriation and place of use, if possible. Each	
mall square represents 10 seres.	6. The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
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7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with
6 Mb down at many salls.	14.
8. The depth of water table	
A 0- 6 11 1 11 - 1	type, size and depth of each well or the general specifications of eary othe
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works for the withdrawal of ground	ater withdrawn each year 2,628,000 gales
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10. The estimated amount of groundwal. The log of formations encountered 2. Such other information of a similar	in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including
10. The estimated amount of groundwill. The log of formations encountered	in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including county record.
10. The estimated amount of groundwal. The log of formations encountered 12. Such other information of a similar	in the drilling of each well if available in the drilling of each well in carrying out the policy of this act, including

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

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at 4 30 o'clock 11.

by 1863 1 1963
Courty Clerk
Deputy

3 GW 2 Revised 1969

form may be returned.

Owner Clan Randall

Address Mildred, Montana

Date well started19/29/71

Water Use: Domestic

6311

Equipment used Ratary

completed19/27/7.1

RECEIVED

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

SEP 1 4 1972 STATE OF MONTANA

> For Administrator's Use 94060

(Dug, driven, bored or drilled)

Stock 🗀

N 0 N E

Holes

3/8"

began.

Johnson Drig.,

drill, rotary or other)

Irrigation 🔲

Garden/Lawn

PERFORATIONS

615

*Measured from ground level.

..... LICENSE NO. 154

785

for2hours. Power..... Pump.

ADMINISTRATOR OF GROUNDWATER/NCOPE DEPARTMENT OF NATURAL.

NOTICE OF COMPLETION OF GROUNDWATER

1972

MONTANA WATER RESOURCES BOARD/RCES AND CONSERVATION

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 answer all questions. If not applicable, so state, otherwise the

Municipal [

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

180

785

Industrial ☐ Drainage ☐ Other ☐*

and Addition).

+1

189

ESTIMATED ANNUAL WITHDRAWAL . Size and Weight of Casing

4" ID

NE 14 Stu 14 Sec 28

Driller's Signature Driller's Address . 16e

EACH SMALL SQUARE REPRESENTS 40 ACRES

ATI	URAL. DN		, shale, sandstone, etc. Show
	-		at which water is found and to which water rises in well.
		Heigh	10 WINCH Water 11365 III West.
٠,	Top of	Ground	(Elev. above sea level;
1		То	they, above sea jevely
	From (Feet)	(Feet)	
		50	Topsoil & Very Sandy
			Brown Sond
	<u>. 59</u>		Bive & Brown Clay
	79 73		Rock Gumbo & Clay
	94	115	Coal stringers of Clay
	115	179	Gray & Brown Clay with
			stringers of Cost &
7.			Rock
ł	170 194		Clay & Gumbe
	105		Gray Clay
	268		Cost
j	212	270	Blue & Gray Clay &
: -		-==-	Gunbo
	270	278	Sindstone
	278_ 281		Rock Clay
	290	293	
	293		Clay & Gumba with
		 _	stringers of Rock &
			Cost
	322		Ruck
	325 331		Sandstone Blue Clay
	350 350		Sandstone
	374	377	
- 1	377		Sandstone
	389		Rock
_	392	485	Sandstone with
	405	407	stringers of Clay
	407	430	Stringer of Coal Gray & Brown Clay
	430	435	
	435	448	
	448	450	Rock
	450_	468	
. !	468		Very Hard Rock
	471 478		Shale
=	480		Shale & Rock
ft.*	488		
ft.*	498	_ <u>566</u>	Socretene Sock
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ıng	528 531	545	Reck Shale
1	545	552	
			Rock
	552	_56_	8 Sandstone & Stringers
HP			of Rock
ıng,	568	580	Clay & Shale
	584	584 600	Scapstone Clay & Gumbo
	688	660	Gumbo & stringers of
			Sand
	460	715	Sandstone
	715	785-	Sandstone with
		+	Stringers of Clay
		 	
		¬	T

Show exact depth of bottom

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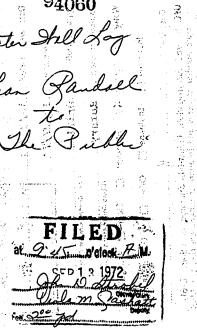
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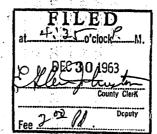
GV	ĄĄ	proved Stock Form—State Publ	lishing Co., Helena, Montana—42234	A. W.
File No			T //R 5-3	/\`
DUPLICATE			County County	e
با	STATE OF M	ONTANA		
	ADMINISTRATOR OF GROUP OFFICE OF STATE	E ENGINEER	DECEIVE	
	ation of Vested		Kigina "	
	Under Chapter 237, Monta	na Session Laws, 1961	⁾ STATE ENGINE	ER 🔍
1. ORVAL TE (Name of App County of PRA/R have appropriated groundwar	NNANT ropriator) IE St	of BALE (Address)	(Town)	
have appropriated groundway	er according to the Monta	na laws in effect prior	r to January 1, 1902, as 1	.ощомв:
N. M. Sec.J. S. T. J. R. J. Indicate point of appropriatic and place of use, if possible. Easmall square represents 10 acres	3. Date or apy ous the use 4. The amoun per minute) 5. If used for to which	oroximate date of earling has been to of groundwater claim irrigation, give the avater has been applied of withdrawing such a well or other means of the such as t	est beneficial use; and how imed (in miner's inches creage and description of d and name of the owner water from the ground and f withdrawal	or gallons the lands ar thereof
 The date of commencement drawal of groundwater		· · · · · · · · · · · · · · · · · · ·	***************************************	•••••••
				•
8. The depth of water table	and ortenas	men Lucy	To seemed	750
	groundwater at how			*****************
10 The artimeted amount of a	roundwaterithd		2000 - 1-1	
10. The estimated amount of g	beerg 250,0	O O Calselo	u a a finale	***************************************
11. The log of formations enco	intered in the drilling of ea	ch well if available	2	<i>l</i>
Spring Con	us grown Cas	i famil		
12. Such other information of reference to book and page	a similar nature as may be	useful in carrying o	out the policy of this act,	including
	£	Signature of Owner	wat tenan	f-/
		Da	ite 8 Dec 63	
Three copies to be filed by the o	wner with the County Clerk	and Recorder of the	county in which the well	is located.
Please answer all questions. If	-		-	

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

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE FOR MANUAL RESOURCES Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD RECEIVE ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER MAR 25 1971 APPROPRIATION BY MEANS OF WELL Developed after larger 1 2000

Developed after January 1, 1962

	(Under C	Chapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
	by the own	to be prepared to be prepared to be prepared to the total terms of the	• County	Clerk and	Recorder	in the cour	filed	From (Feet)	To (Feet)		
	which the well is located, last copy to be retained by driller.							-38	-34	Yellow Sandy Soil	
	Please answer all questions. If not applicable, so state, otherwise the form may be returned.								193	Bine Gumbo with	_
	,							165	215	Cost & Black Gumbe	
	O	han Rand	latt	-				215	355	Gumbo with stringers	
				` I_	For Admir		se			of Bock & Coal	_
	Address Ti	erry. Mo	nt en e	ļ	9	2844		355	473	Gumbo	
								473		Rock	
					11191	40 am	' ' 1	476	502	Sandstone & stringers	
				············		·	******			of Gumbo	
	Date well :	started12	/14/70)	:W 1			592	.615		
			•	[i i	615	650	sandstone and stringe	ze)
	com	pleted12	/21/7	<u>l.</u>						of sandrock	
٠.,		•	• •	-			ا ست	650		Clay	
	Type of we	oli D r	:£11ed.					<u>727</u> .		Rosk	}
								<u>731</u>		Clay	<u></u>
	Equipment	usedAi	r. Rots	LT.		***************************************		<u>.563</u> .		Rock	
d i								053		Flow Sand & stringers	<u> </u>
	Water Use:	: Domestic	□ Mυ	nicipal 🔲	Stock [2	Irrigation	on 🔲	1011	1848	of Clay	
	/ · ·] 	D!				· _				
	Indi	ustrial 🔲	ntainage	☐ Oth	ner ∐* (Garden/Lav	vn 🔲				
	*Describe										
	USE: If Us	ed for irrig number of	ation, inc	justrial, d	rainage or	other. Ex	plain,				
											-
	and /	Addition)				*************					
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				for .	. 5	hours.			L		
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	1	(<u>N</u>)R		3	gal.t. packers	以以上,以及 人子 十条数	hold		 -		
		3	V					 			
	INDICATE	LOCATION	OF WELL	AND	ACE OF U	SE, IF POS	SSIBLE.		 	 	
	EACH SMA	ALL SQUARE	: REPRESE	NIS 40	WERES/				1		
	nation of		L	~ (Leli.				 		
	Driller's Si	gnatute .	9-2K	<i></i>	att frage				 		
	Driller's A	ddress Joe	Jolins	on fix1	g., Ter	ry, Mon	tanz				_
	Dinicia M		******************								
										Show exact depth of bottom	

92844 Water Well Log Shan Bandell Lo Shu Purphi

MOUNT OF TOWNSTAND ON OUT OF THE STANDARD

ACCEPTATION OF SECURIORS COSE OSACU MONOCISE METRIC AMATRON STATE OF MORNEY

PROPOSEDING SA WEAR OF WELL

	Approved Stock Form-State Publishing Co., Helena, Momana-41921
File No	
DUPLICATE	County PRAPRIE
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECENVED
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 19 1963
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1 Edu	(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) (Town) (Town) (Town) (Town) (Address) (Town)
County of	PRAIRIE. State of Man ANA
have appropris	
	2. The beneficial use on which the claim is based. Watter
	2. The beneficial use on which the claim is based.
	
4	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) / Japan Plu Mini-
1	
	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
N = 1/4 Soci	2/ T// R
	of appropriation
and place of use,	of possible. Each presents 10 acres. 6. The means of withdrawing such water from the ground and the location of the presents are ground and the location of the ground are ground and the location of the ground are ground and the location of the ground are ground and the ground are ground and the ground are ground and the ground are gr
situa squate 10	tion 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 with-
drawar or (groundwater
0 10 3-41	of water table
9. So far as i	it may be available, the type, size and depth of each well or the general specifications of any other
Works for the	he withdrawal of groundwater and a dawn of such 5 ff.
04.	well rung into the other Combining then toy the
	mull Rich Co
	190 000
10. The estimat	ted amount of groundwater withdrawn each year 180,000
	formations encountered in the drilling of each well if available
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	the second secon
12. Such other	· information of a similar nature as may be useful in carrying out the policy of this act, including o book and page of any county record
tererence w	2-0
***************************************	4 1 1
	FA - Silla
	Signature of Owner Of 10/3
	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.

SINIE CHUINGER

6. 9. 3.

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	Approv. Stock Form-State Publishing Co., Helena, Momana-41921
File No	T //PR 55 31
DUPLICATE	County PRAIRIE
·	TATE OF MONTANA ATOR OF GROUNDWATER CODE DECEIVED
	DEC 19 1963
Decidration of	Vested Groundwater Rights LNGINEER 237, Montana Session Laws, 1961)
<u> </u>	
1. Edwin L. South (Name of Appropriator) County of PREIRIE	(Address) + (Town)
County of PRRIE	State of
	to the Montana laws in effect prior to January 1, 1962, as follows:
N SIDANA 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
	undere
	. The amount of groundwater claimed (in miner's inches or gallons
of '	<u> </u>
\-\ <u>\</u>	Oppromotely 10 gallors perminets
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/E.14 Sec. 31. T. // R. 53	Mode
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
/	
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· · · · · · · · · · · · · · · · · · ·	tion of the construction of the well, wells, or other works for with-
······	
8. The depth of water table	/ /
So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
harded leaf	The water supe out a Couple
10 m	10 H 2 TO On Plans.
	ithdrawn each year 104,250 gellow.
	drilling of each well if available
	ure as may be useful in carrying out the policy of this act. including
	Signature of Owner
	Signature of Owner Date Dec 16/965

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

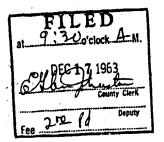
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Jan Harry Comments



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File	No			T // P 53
				County Frairie
	LICATE	s:	TATE OF MONTANA	DECERTIFIE
	/ · · · · · · · · · · · · · · · · · · ·	dministra	TOR OF GROUNDWATER CODE	
		OFFIC	CE OF STATE ENGINEER	27 1962
	Dec	laration o	f Vested Groundwater Right	STATE ENGINEER
			r 237, Montana Session Laws, 1961)	- ain EEK
	17/1/			m.11 1
1	MICHAVO IN	INZIE	(Address)	///dred
	County of Appro	e	State of	(YOWI)
	have appropriated groundw lows:	ater accordi	ng to the Montana laws in effect pr	rior to January 1, 1962, as fol-
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Γ	X	2.	The beneficial use on which the el	aim is based
		3.	Date or approximate date of earlies	it beneficial use: and how con-
			tinuous the use has been	150
₩ -				
	- - - - - - - - -	4.	The amount of groundwater claims	d (in miner's inches or gallons
-			per minute)	015
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<u>.</u>	<u> </u>	5.	If used for irrigation, give the a lands to which water has been ap thereof	creage and description of the popular popular properties and name of the owner
56			thereof	***************************************
	4NE Sec. 35 T.53R	••	\$	***************************************
and	licate point of appropriations of place of use, if possible	e. 6.	The means of withdrawing such w	vater from the ground and the
	ch small square represents l	0	location of each well or other mea	ne of withdrawal
	· 			
7.	The date of commencement	and comple	tion of the construction of the well.	wells, or other works for with-
••	and the ground that the	cT.	tion of the construction of the well,	
		- 	· =+	······································
	The depth of water table			
9.	So far as it may be availabed other works for the withdr		size and depth of each well or the	general specifications of any
	other works for the withdi		Hand dug	4F7 dim
	The Pipe		indmill	***************************************
	7		_	
10.	The estimated amount of a	groundwater	withdrawn each year 300	1000
11.	The log of formations encou	intered in th	e drilling of each well if available	NoTHWIOHE

12.	Such other information of	a similar nat	ure as may be useful in carrying out	the policy of this act, including
			ty record.	
	•••••••••••••••••••••••••••••••••••••••			- 11)
			Signature of Owner	ideal Samoles
			Date	

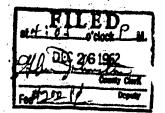
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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 School of Mines and Quadruplicate for the Appropriator.

Water Well Fry.
Richard Kurnight

to
The Public



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- GU	I 2 Dauland 1060					P.E.	C _F ,		County Prairie	
STATE PUBLISHE	V 2 Revised 1969 NG COMPANY					MA		PE	/	
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	ICE OF C	OMPLE ATION	TION O	F GROUN ANS OF	IDWATE WELL	R AN	CONSER	ness of drayel depth	DRILLER'S LOG te the character, color of strata such as soil, ci shale, sandstone, ei to which water is fo	ay, sand, c. Show ound and in well.
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	Chapter 237						Top of		(Elev. above sea	level)
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*Docaribo		٠,								
	ed for irric			drainage or	other. Ex	xplain.				TO SERVICE
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	Addition)		•		***************************************					
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GROUNDWATER INDEX

County PRAIRIE Twp. IIN Rge. 54E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	RUFF, CHRISTINA	G1N-4	85560	
1	BUECHLER, FRED J.	GW-2	84120	
	BUECHLER, RAYMOND	G1N-2	89222	
4	BUREAU OF LAND MANAGEMENT	GW-4	४५२००	······································
7	EHMAN, HENRY	C+W-2	89415	
1	EHMAN, HENRY	WATER WELLLO	81931	
_//	MATHIASON, ERLING, É ADOLPH	GW-2	84924	
12	MATHIASON, ADOLPH	GW-2	89719	
12	MATHIASON, ERLING	GW-4	86645	
19	GASTON, JOHN W.	GW-4	85604	
20	BUREAU OF LAND MANAGEMENT	G-W-4	84287	
20	BUREAU OF LAND MANAGEMENT	GW-2		
28	MATHIASON, OSCAR	GW-4	85507	
29	MATHIASON, ADOLPH	Gw-4		
30	KRANZLER, RICHARD	Ct M-1	84032	
31	KRANZLER, RICHARD	GW-4	84032	
32	ESKRO, RENO	WATERWELLLUG	82280	
33	MATHIASON, ERLING	GW-4	85504	
33	MATHIASON, ERLING	G-W-4	85505	
35	MATHIASON, OSCAR	CrW-4	85508	
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gw .	Approved Stock Form—State Publishing Co., Helena, Montana 42234
File No	
(STATE OF MONTANA WISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights County 7 144016 DECE V F JAN 6 1964
(Under (Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Christina Ruff	1 Level 14
(Name of Appropriator	
County of	State of 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 1920 — Constitution
	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
74 Sec T B	
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.
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
	LL
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 water
•••••••••••••••••••••••••••••••••••••••	
0. The estimated amount of groundwar	ter withdrawn each year Julia Byll a a gradule
	in the drilling of each well if available.
12. Such other information of a similar reference to book and page of any c	r nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Christina Kunf
Three copies to be filed by the owner with	h the County Clerk and Recorder of the county in which the well is located.

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

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DEC 3 1 1963
County Clerk

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8 Surface Soil	2) 2)	(1.50 F 1			ns Sof Aw	4	
		(Under Cha	pter 237,	Montana :	Session Lav	vs, 1961)	
206 Sand	Owner	Fred J. Bucc	hler	Addre	ssTern	, Monta	7.A
Coal	Driller	Frank Bandy	Jr.	Addre	ss Broadus	Montar	18
	Date of	Notice of Appr	opriation o	of Ground	water	•	
Mue Shale	Date we	ell started		Date	Completed.	•••••••	
	Type of	wellDrille	d	Equipme	nt UsedI	lokary	
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526 Elue Shale	Water I	Jse: Domestic [nicipal 🔲	Stock	M In	rigation 🖂
		Industrial		ainage 🗍	Other (
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Sand Rook	etc. Sho	w depth at whi earing strata ar	ch water i	s encounte	ered, thickn	ess and ch	aracter of
	Size	Size and	From	To	 		
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N W 1/4 Sec. 2. T // R 5 Indicate location of well as	 nd		•••••••••••••••••••••••••••••••	•••••••••••	** • . •	••••••	
place of use, if possible. Each	ch		······································			•••••	
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					mauli er's Signatu	2 Dan	dy

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.

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Samuel Lange

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						ndwater Ngineer	CODE	
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-	20-28 Bm.	Sandy Stak Drille					U	
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-	35-65 Bm.	Sand Date	well started9.					
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	68-70 Coa	' J	illed)		other			G
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 			Remarks: (Gravel					
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-		presents 10 acres.	******************	***************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************	
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						ou Le	m St	line -
					Drille	r'a Sionatu	Fo	

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	STATE OF MONTANA	•
ADMIN	NISTRATOR OF GROUNDWATER CO	DDE TECTIVE
	OFFICE OF STATE ENGINEER	FEB 18 1963
Declara	tion of Vested Groundwater R	ichte LIU FEB 18 1963
(Under	Chapter 237, Montana Session Laws, 1	1961) STATE ENGINEER
•	700	STATE ENGINEER
Tunners of Sand Manager	Ten territorio de la companio de la	San Alam
(Name of Appropriate	pent of Bex 960, Mi or) (Address)	(Town)
County of Custar	State of	Mentana
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		he claim is based
		
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	per minute)	45 4
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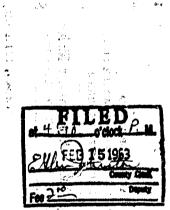
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The depth of water table		
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MONTANA WATER RESOURCES BOARD File No RECEIVED DUPLICATE DEC 1 1967 STATE OF MONTANA LOG DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Eler. above see level...)
0-15 yellow sand +Gravel
15.25 blue gunbo
25.30 coal +black gunbo Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 30-70 blueg with bith st. Cod/ LRock (Under Chapter 237, Montana Session Laws, 1961) Owner Henry Ehman Address Fallon, Mont. 70-73 Rock 15-125 Rock & Broy Souther Driller JOE Johnson Address Terr 25-135 SIFAS of Collabo Bu Date of Notice of appropriation of groundwater. 35.130 Glay State Date well started Nov 13. Date completed NOVa 50-190 Coldstris of State 180-205 Gray Sanly Stale (Dug, driven, bored or drilled) 205-210 Rock Stock # 16-315 Ged. Stole Strage Coal Water use: Irrigation 🔲 Domestic | Municipal | Industrial Drainage Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc., Show 374-450 Sadsfine 4542. FG north at which water is encountered, thickness and character of water-bearing 450-550 Clv 3/0/a - 5/4. Collected and height to which the water rises in the well. 315-310 Alu4 bray Combo/stks or Rock 550.600 Blusondstone 100-735 Blu stale 105 725-140 Rock 740-820 Gray Slate 20-825 Rock \$25-810 Coalle Ble sand 105 790-930 Shole 130- 1002 fine Blu Sand Static Water Level for non-flowing well 89415 Shut-in Pressure for Flowing Well. Pumping Water Levelgal. per minute. Discharge in gal. per min. of flowing well 2090 How Tested OPEN + INW Length of Test 2 H.h.f. S..... Remarks: (Gravel packing, cementing, peckers, type of shutoff). Indicate location of well and place of use, if possible. Each Comented with Ilsack small square represents + 4" wolded tageth acres. -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. 1002 This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature returned.

MORENING WARMS IN STATEMENT

81931 County..... MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Mr Henry Ehman Address Fallon, Vonterna Johnson Water well Service Address Terry Driller. 10-24-58 Date Started Location: Sec. 7 T. 11 R 54 1/- sec 50% W S Type of well. Eccipment used... (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Municipal Water use: Domestic Industrial Drainage Casing: Casing:. Perforated or Screened: Ft Slotte Type of screen or perforations...... 45 Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well: 60 Pumping water level.... ...gal. per min.... Bailer How tested:.. 1 hour Length of test.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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(Under Chapter 237, Montana Session Laws, 1961) 8-42 Jeff Sown Jones College of Appropriation of Groundwater Address Teachers and Address Teachers Teacher	` · · · · · · · · · · · · · · · · · ·	•	X		her Mon	of W		
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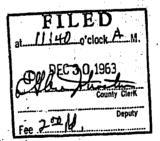
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File No	11 DEC 31 1964 2	11 N R 3 40 10
DUPLICATE	C	raine raine
	STATE OF MONTANER TRATCE OF GROUNDWATER CODE	DECEIVED
OF	FICE OF STATE ENGINEER	MIAN & SOCA
Declaration	of Vested Groundwater R	ights True waren
(Under Ch	apter 237, Montana Session Laws, 1961)	STATE ENGINEERS
. Erling Wathrain	of	milded 3
Name of Appropriator)	(Address)	(Town)
County of have appropriated groundwater accordi	ng to the Montana laws in effect prior t	o January 1, 1962, as follows:
N	2 The heneficial meann which and claim	is based.
	2. The beneficial use on which the claim	watering
	3. Date or approximate date of earliest	
	ous the use has been	ww
W E		2 //
X	4. The amount of groundwater claimed per minute) 5 9 1	d (in miners inches or gamons
	U	
	 If used for irrigation, give the acre to which water has been applied 	age and description of the lands and name of the owner thereof
SE4 Sec / 2 T // R 54	***************************************	**************************************
Indicate point of appropriation and place of use, if possible. Each	***************************************	***************************************
small square represents 10 acres.	6. The means of withdrawing such was tion of each well or other means of v	
	<i>J</i> 1	
7. The date of commencement and com		walls on other works for with-
drawal of groundwater	f	Wells, Of Other Potas for William
3. The depth of eater table. Only	x 111 /117	
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works for the withdrawal of groundwa		A 1
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10. The estimated amount of groundwate	r withdrawn each year. 1, 500,	for fallow
11. The log of formations encountered in		
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 Such other information of a similar reference to book and page of any co 	unty record	
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	Signature of Owner &	lung Mathiam Cler. 23-1963
Doc, no, du ple carel	Date Date	Cler. 23-1963

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

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

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



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30	Approved Stock Form-State Publishing Co., Helena, Montana-41234
File No	T R JF
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) SIAIC ENGINEE
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1. Juli	n It Stastow, a Millet
	(Name of Appropriator) (Address) (Town)
County of have appro	State of State of January 1, 1962, as follows:
••	N
	2. The beneficial use on which the claim is based A
	heusehold-ginifata
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1951 - Continuous
"	P. Comments of the comments of
	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) / Salde
X	
725	5. If used for irrigation, give the acreage can description of the lands
	s to which water has been applied and name of the owner thereof
1. 1. S.	80/9.T// B.59
	nt of appropriation
and place of	use, if possible. Each
aman aquare	represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	antestane
7. The da	te of commencement and completion of the construction of the well, wells, or other works for with-
drawal (of groundwater 1931 - Systembar

8. The dept	th of water table
0 50 400	us it may be everified, the time and death of each well on the general expeditions of any other
works fo	as it may be available, the type, size and depth of each well or the general specifications of any other or the withdrawal of groundwater

************	- J

10	of very con delas
IU. The estr	of formations encountered in the drilling of each well if available.
11. The log	of formations encountered in the drilling of each well if available
**********	not wallable

40 61 1 13	
	her information of a similar nature as may be useful in earrying out the policy of this act, including of to book and page of any county record
	W SOUR MAR PAGE OF MAY WORLD TOOLS
	1. V. In the T
	Signature of Owner John W. Gastre
	Date
Three series	to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Times cohies	we there we have when the county Office 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.



Z.

-Helena Independent Record		• × 7
No		T 11 E R 54 E.
LICATE		County Prairie
4 50.0000	STATE OF MONTANA	American Aller Strategic Co.
	STRATOR OF GROUNDWA	
Declarati	on of Vested Groundw	ALCI AMUNIS
(Under C	Chapter 237, Montana Session	Laws, 1961) PALE ENGINEER
	g of the second	.
Bureau of Lend Menagement (Name of Appropriator		Res 940, Miles City dress) (Town)
County of Custer	State of	iontena
have appropriated groundwater as lows:	ccording to the Montana lav	ws in effect prior to January 1, 1962, as fol-
×		
	2. The beneficial use on Livestech	n which the claim is based
++++		
		date of earliest beneficial use; and how con-
		dwater claimed (in miner's inches or gallons
	-	
	5. If used for irrigation	n, give the acreage and description of the
	lends to which water	n, give the acreage and description of the r has been applied and name of the owner
•		
H.4.NR. Sec.20 T.11N R.34R		
R.4. WR. Sec.20 T.11W R.34R dicate point of appropriation d place of use, if possible.	thereof	rawing such water from the ground and the
R.4.WR. Sec.20 T.11W R.34R dicate point of appropriation	6. The means of withdr	rawing such water from the ground and the
M.4. WR. Sec. 20 T. 1.1 W. R. 34R dicate point of appropriation d place of use, if possible. ch small square represents 10	6. The means of withdr	rawing such water from the ground and the
H.4.MR. Sec 20 T.118 R.548 dicate point of appropriation d place of use, if possible, ch small square represents 10 res.	6. The means of withdr location of each well winds 11 - Miles	rawing such water from the ground and the
dicate point of appropriation d place of use, if possible ch small square represents 10 res. The date of commencement and c drawal of groundwater	6. The means of withdr location of each well winder 11 - Ministration of the construction of the construction	rawing such water from the ground and the or other means of withdrawal
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