Log of Well

		Log of Well
Depti	h, feet	Description of Material Drilled
From	То	Description of Material Diffied
Ó	56	Sand I clayed little worther 2 got permis
56	200	Blue Clay
200	212	yellow clay
212	1229	Cool of wather 5 gol per mint
		Experience of the second secon
	\$ 1 1	
	<u> </u>	1
	·	
		!
		2
		353
	·	2 1 2
		. 4
	·	1 3/2
		11 6
		· · · · · · · · · · · · · · · · · · ·

DUPLIGATE  Bille Mocromon Michigh County Lackbard Bille Mocromon Michigh STATE OF MONTANA Sulven Michigh STATE OF MONTANA Sulven ADMENISTRATOR OF GROUNDWATER CODE Office To Sulven Administration of Groundwater Appropriation by Means of Well Developer of the Sulven Sulven Appropriation by Means of Well Developer of Sulven Appropriation by Means of Well Developer of Sulven Law, 1961)  John John Coal Slack Office Chapter 237, Montana Session Laws, 1961)  John John Coal Slack Office Chapter 237, Montana Session Laws, 1961)  John John Sand, Addition of Michighton Acadelleritary, Montana Session Laws, 1961)  John John Sand Sand Date of Notice of appropriation of groundwater pour. M. 1962  John John Sand Sand Note of Sand Sand Notice of Appropriation of groundwater pour. M. 1963  John John Sand Sand Note of Sand Sand Notice of Appropriation of groundwater pour. M. 1964  John John Sand Sand Note of Sand Sand Notice of Appropriation of groundwater pour. M. 1966  John John Sand Sand Note of Sand Sand Notice of Appropriation of groundwater pour. M. 1966  John John Sand Sand Note of Sand Sand Sand Sand Sand Sand Sand Sand	GW 2	STATE WATE	R CONSERVATION	BOARD Approved Stock F	orm-State Publis	hing Co., Helena, Mor	ntana—4232s
DOFILIOATE  Social State of Montana Solvent State of Routhwater Administrator of Groundwater Administrator of Groundwater Appropriation by Means of Well Developes a Prince Business Appropriation by Means of Well Developes and Clear State Clay mixed (Under Chapter 27, Montana Session Law, 1961)  1/4 H. Blue Clay mixed (Under Chapter 27, Montana Session Law, 1961)  1/5 H. Blue Clay and Date Chapter 27, Montana Session Law, 1961)  1/6 H. Blue Clay Date on Melliam L. blughter Added but Law, 1961  1/7 H. Blue Clay Date on Complete that 1.0 Est Date Complete th	File No				T	26 N R 3	57 <sup>k</sup>
Top of Ground  Top of Ground  Cillor abord with Mall 10  If top side Work Mall 10  If the Clay Work Mall 10  If the Clay work Mall 10  If the Clay and a trick a greater, The top side of the Clay of the Work Mall 10  If the Clay and a trick a greater, The top side of the Clay of the Mall 10  If the	DUPLICATE:				Cor	Rickle	and o
Top of Ground  (Elev. above the the the the the the the the the th		Coyle	Mcrton	 TATS	E OF MON	ΤΑΝΑ	
Rote of Ground (Rile, above the total of the considerable of the considerable of the considerable of the considerable of the clay mind with Coal Slack of the Clay mind of the clay mind of the clay mind of the clay of the clay and a principle of the clay of the clay and a trickle slowards.  The form is be prepared to detiler, and three copies i be filed by the owner with the considerable of the clay and a place of was in possible. Each of the clay		<b>D</b> animon	Sullivan	<del>DMI</del> NISTRATOI	OF GROU	NDWATER CO	DDE
Appropriation by Means of Well  15 et Hiller sandy clay  16 ft. Eleve clay mixed  26 ft. ellev sand,  27 ft. Eleve sand,  28 ft. ellev sand,  29 ft. ellev sand,  29 ft. flue clay and a  Trickle grunter  49 ft. hard grand a  Trickle grunter  49 ft. hard flue clay  49 ft. hard gran sand  40 ft. hard gran sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  40 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. lark gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. hard gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard	Top of G	round		OFFICE C	F STATE	ENGINEER	
Appropriation by Means of Well  15 et Hiller sandy clay  16 ft. Eleve clay mixed  26 ft. ellev sand,  27 ft. Eleve sand,  28 ft. ellev sand,  29 ft. ellev sand,  29 ft. flue clay and a  Trickle grunter  49 ft. hard grand a  Trickle grunter  49 ft. hard flue clay  49 ft. hard gran sand  40 ft. hard gran sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  40 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. lark gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. dark gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard gray sand  41 ft. hard gray sand  42 ft. hard gray sand  43 ft. hard gray sand  44 ft. hard gray sand  45 ft. hard gray sand  46 ft. hard gray sand  47 ft. hard gray sand  48 ft. hard gray sand  49 ft. hard gray sand  40 ft. hard	(Elev. ab	66 66 16 1 2 1 1 O	) Notic	e of Comp	oletion	of Ground	dwater
DEVELOPED AFTER LANDARY 1, 1982  When clay mixed with Coal lack (Under Chapter 237, Montana Session Laws, 1961)  John Wellow and Coay and a live clay with local properties of appropriation of groundwater program. In a substitute the coay and a trickle growth and the clay with hard grant clay with his grant grant clay with his with a failing, with a soil clay, shale, gravel, rick or sund, etc. St down and again unter, with a soil clay, shale, gravel, rick or sund, etc. St down and again unter, with a sund clay with the yater face of Flowing Welthern with the water is encountered, thickness and character of water-bear stranged height to whigh the yater face is polying to grant a clay with a sund clay, shale gravel, rick or sund, etc. St down with the water is encountered, thickness and character of water-bear stranged height to whigh the yater face is all promises of the different strength and the county in which is a present to the proposed to the fire and and hard and and and and and and and and and an							
Official stack  The filter clay mixed  The filter clay and a prillbay of filter clay and a filter clay and a two color of appropriation of groundwater from 14-196.  The filter clay and a trickle squartar.  The filter clay and a part will be will be will be completed the filter.  The of wall builded building the said (Due, Driven, border of rilled)  The filter clay of the clay and a part will be completed the filter of the completed the filter.  The of wall builded building the said of the completed the filter of the completed the filter.  The of wall building was a soid building the said backet.  The of wall building was a soid building the said of the filter of the completed the filter.  The filter was part of the wall and building was a soid of the filter of the waste filter.  The filter was part of the wall and building was a soid of the filter of the fil	of the top	asix	•				
with Coal Slack  with Coal Slack  of Aller Clay  It for sank,  30 ft. Aller Clay  Addisheren, mortane  36 ft. Aller Clay  Addisheren, mortane  36 ft. Aller Clay  Addisheren, mortane  37 ft. Aller Clay  44 ft. Grand and a  trickle guester,  47 ft. Grand Alake rest  48 ft. Ard Reur Clay  49 ft. Ard Reur Clay  49 ft. Ard Leuc Clay  49 ft. Ard Leuc Clay  50 ft. Ard Leuc Clay  50 ft. Ard Leuc Clay  51 ft. Light gray clay  52 ft. Ard gray and  60 ft. Ard gray and  60 ft. Ard gray clay  71 ft. Ard gray and  60 ft. Ard gray clay  72 ft. Ard gray clay  73 ft. Lark gray and  60 ft. Lark gray clay  74 ft. Ard spal and  60 ft. Lark gray clay  75 ft. Lark gray and  75 ft. Lark gray clay  75 ft. Lark gray clay  76 ft. Lark gray clay  77 ft. Ard spal and  60 ft. Lark gray clay  78 ft. Lark gray clay  79 ft. Lark gray clay  70 ft. Lark gray clay  70 ft. Lark gray clay  71 ft. Lark gray clay  71 ft. Lark gray clay  72 ft. Lark gray clay  73 ft. Lark gray clay  74 ft. Lark gray clay  75 ft. Lark gray clay  75 ft. Lark gray clay  76 ft. Lark gray clay  77 ft. Lark gray clay  78 ft. Lark gray clay  79 ft. Lark gray clay  70 ft. Lark gray clay  71 ft. Lark gray clay  71 ft. Lark gray clay  72 ft. Lark gray  73 ft. Lark gray  74 ft. Lark gray  75 ft. Lark gray  75 ft. Lark gray  75 ft. Lark gray  76 ft. Lark gray  76 ft. Lark gray  77 ft. Lark gray  77 ft. Lark gray  78 ft. Lark	o 12 ft yell	ow sandy cla	y a	Inder Chapter 23	7, Montana	Session Laws,	1961)
Drilleray, J. Beterain. Addebledery, Incretain.  36 H. Blue Clay  36 H. Blue Clay and a  Date of Notice of appropriation of groundwater from. 44-1965  37 H. Blue Clay and a  Date well started from 1965. Date complete the 1974. I also the clay  49 H. Rard Blue Clay  49 H. Rard Blue Clay  50 H. Rard Blue Clay  50 H. Rard gray clay  51 H. Light gray clay  51 H. Light gray clay  51 H. Lark gray sand  101 H. Rard gray sand  102 H. Rard gray sand  103 H. Rard soal and  104 Lots g water kere.  Conting well:  N. With of N.W.  105 M. Water use Domestic Municipal Drainage Other Drainage of Other States and character of water-bear strain, and height to whigh the gaing rise in the green of one of the class of				Δ.			
Determined by the clay and a place of Notice of appropriation of groundwater hour. 14-1946.  39 H. Blue Clay and a trickle grounds yellow and trickle grounds yellow yell		1 ^*/	0 Milliam	. S. Hugh	eaAdd	eckberlson	, marla
Date of Notice of appropriation of groundwater train. 14 - 1965 36 ft. bellow condy and a  Trickle gluvater.  Type of well Drilled. Equipment Goal let too.  The hard green Clay  The hard green Clay  The hard green Clay  The hard whitish Clay  The hard green Clay			Drill	, Peterse	Adda	Sidney.	montas
Date well started for the County and a trickle growter. To be trickle growter.  Type of well will be not complete that to be completed to be c	30 pt. 84	e clay	00	•			1-1
Date well started for the County and a trickle growter. To be trickle growter.  Type of well will be not complete that to be completed to be c	36 ft. yell	ow sandy soil					
trickle gluester,  ft. brownish yellow sand  ft. kard blue clay  44 ft. hard green clay  45 ft. hard green clay  46 ft. hard green clay  55 ft. hard green clay  56 ft. hard green clay  57 ft. hard green clay  58 ft. hard green clay  59 ft. hard green clay  50 ft. hard green clay  51 ft. light gray clay  51 ft. dark gray clay  56 ft. dark gray sand  57 ft. dark gray sand  58 ft. dark gray sand  59 ft. hard green clay  50 ft. hard green clay  50 ft. hard green clay  50 ft. hard green clay  51 ft. dark gray sand  52 ft. dark gray sand  53 ft. dark gray sand  54 ft. dark gray sand  55 ft. dark gray sand  56 ft. hard green clay  57 inch  58 ft. dark gray sand  58 ft. dark gray sand  59 ft. hard green clay  50 ft. hard green clay  51 ft. light gray clay  52 ft. dark green clay  53 ft. dark green clay  54 ft. dark green clay  55 ft. dark green clay  56 ft. hard green clay  57 ft. dark green clay  58 ft. dark green clay  58 ft. dark green clay  58 ft. dark green clay  59 ft. hard green clay  50 ft. hard green clay  51 ft. hard green clay  52 ft. hard green clay  53 ft. hard green clay  54 ft. hard green clay  55 ft. hard green clay  56 ft. hard green clay  57 ft. hard green clay  58 ft. hard green clay  59 ft. hard green clay  50 ft. hard gre	39 St. He	e Clay and a	Date well starte	ahov. 10-	6.5Date	completed 101	12-6
All boundary allow sand (Dog. Driven bored or drillet)  Apple hand blue clay  Apple hand blue clay  Apple hand blue clay  Apple hand gray clay  Indicate on the diagram the character and thickness of the different street with in drilling, such as soil, clay, shale, grave, rock or sand, etc. Stock  Apple hand whiteh Clay  Apple hand whateh of a street with in drilling, such as soil, clay, shale, grave, rock or sand, etc. Stock  Apple hand gray clay  Apple hand gray clay  Apple hand gray clay  Apple hand gray sand  Apple of the dark gr	_ trice	ble gwater,	Type of well c	Drilled	Equipn	ient Gable	tool
Water use: Domestic Municipal Content Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Other Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Other Industrial Other Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Other Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Industrial Irrigation Irrigation Irrigation Irrigation Industrial Irrigation Irrigat	41 Pt. Bros	which yellow sas	(Dug, Driven,	bored or drilled)	(Chur	n drill, rotary or	
Indicate on the diagram the character and thickness of the different structured of the land substituted Clay (b) the land survey (lay the land gray clay (lay the land gray clay the land gray clay (lay the land gray clay the lan	47 ft. har.	d blue clay	Water use:				
Milk for New York and the will be such as soil, clay, shale, gravel, rock or sand, etc. St. St. Water Level for mon-flowing very state of the state	49 lt. har	d green clay	Indicate on			_	
Solf the light gray clay  If the dark gray clay  If the dark gray sand  and some under  Hote or cases  Hole or	57 Vet has	rd shale rock	met with in dr	illing, such as soi	l, clay, shale	, gravel, rock o	r sand, etc. S
Static Water Level for non-flowing v Shut in Pressure for Flowing Well at the County Clark of N.W. 4 of N.W. 10150 1 101 101 101 101 101 101 101 101	60 let har	I whitish clay	strata and heig	ht to which the	ereu, unekne Ester rises in	the rell.	t. Of Maret-ner
ft. dark gray day ft. dark gray sand ft. dark gray sand and some water, for the kard soal and lots g water here.  Codg well:  N  Static Water Level for non-flowing v  Shut in Pressure for Flowing Welkhale  Pumping Water Level.  Shut in Pressure for Flowing Welkhale  Pumping Water Level.  Remarks: (Gravel packing, cementing, pa  Remarks: (Gravel packing, pa  Remarks: (Gravel packing, pa  Remarks: (Gravel	81 let lig	ht gray clay		Size and From	I To	1	OD ATIONS
ft. dark gray sand and loting water, ft. kard soul and loting water kere.  End g well:  N  Static Water Level for non-flowing with the state of the sand place of use, if possible.  Remarks: (Gravel packing, cementing, particular and place of use, if possible. Each small square represents 40 acres.  USE—If used for irrigation, industrial, drainage or other. Explain, statement of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the vall is located, tissue copy to be retained by driller.  Driller's Likense Number  Driller's Likense Number  Driller's Likense Number	VAL AV	A 4 / A 6			(Feet)	ļ.—	
And some walls  the hard wall and  lotts g water here.  Cond g well:  N  Static Water Level for non-flowing walking pumping Water Level  at gal per minute.  Discharge in gal per min, of flowing water Length of Test.  Length of Test.  Length of Test.  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Remarks: (Gravel packing, cementing, particularly pumping water Level  John Tested walls  Continue on reverse single packing or other. Explain, sand the wall is located, tissue copy to be retained by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the vall is located, tissue copy to be retained by driller.	a Pe		Winel 1	binch Surf	ee 101	Size	(Feet) (Fee
loting well:  N Static Water Level for non-flowing well in the county of acres and location or other data (i.e.: Lot, Block and Addition).  N.W. 4 of N.W.  N.W. 4 of N.W.  Static Water Level for non-flowing well in the county in which the vall is located, tissue copy to be retained by driller.  Static Water Level for non-flowing well in the county in which the vall is located, tissue copy to be retained by driller.  Static Water Level for non-flowing well in the county in which the vall is located, tissue copy to be retained by driller.  Static Water Level for non-flowing well in the county in which the vall is located, tissue copy to be retained by driller.  Static Water Level for non-flowing well in the county in which the vall is located, tissue copy to be retained by driller.  Static Water Level for non-flowing well in the county flowing well in the county flowing well in the county flowing in the county flowing in the county flowing well in the co	7 b yr. dan	to gray said	James	0.D.		4 0 8	6 10
Static Water Level for non-flowing well in the state of t			14	Wh.		The la	
Shut in Pressure for Flowing Well Man.  Pumping Water Level. 70  at	HUI Fr. man	a roal ana		10:50	ļ	1	- I
Shut in Pressure for Flowing Well Man.  Pumping Water Level. 70  at	- loug	water dere.		1		1	
Shut in Pressure for Flowing Well Man.  Pumping Water Level. 70  at			1		<del></del>	<u> </u>	<del></del>
Shut in Pressure for Flowing Well Man.  Pumping Water Level. 70  at	- and g	well:	<del></del>	N T	Static Wa	ter Level for	
Pumping Water Level 70 at gal. per minute.  Discharge in gal. per min. of flowing we have a first of Test.  Length of Test.  Remarks: (Gravel packing, cementing, pa ers, type of shutoft).  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse six number of acres and location or other data (i.e.: Lot, Block and Adtion).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Potanan.  Potanan.  Page Primping Water Level 70 at gal. per minute.  Discharge in gal. p			0			65 4	5.7 %
N.W. t of N.W.    Sec. 17. T. 26. R. 5.7   Continue on reverse signature of acres.							
Discharge in gal. per min. of flowing we have the county 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 vell is located, tissue copy to be retained by driller.  Discharge in gal. per min. of flowing we have the filed by the owner with the Driller's License Number  Blow exact depth of bottom.  Discharge in gal. per min. of flowing we have the county in which the vell is located, tissue copy to be retained by driller.					,		
How Tested a rill bailer  Length of Test. 12 hours  Remarks: (Gravel packing, cementing, pa  Remarks: (Gravel packing, cementing, pa  res, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse sinumber of acres and location or other data (i.e.: Lot, Block and Adtion).  (Continue on reverse sinumber of acres and location or other data (i.e.: Lot, Block and Adtion).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Driller's License Number  Para O. Patarague.			₩	1			the state of the s
Remarks: (Gravel packing, cementing, pa Polaname  N.W. t of N.W.  N.W. t of N.W.  N.W. t of N.W.  Length of Test.  Remarks: (Gravel packing, cementing, pa crs, type of shutoff).  N.W. t of N.W.  N.W. t of N	<b> -  </b>				2200000	gu por	none
Remarks: (Grave) packing, cementing, pa  N.W.t of N.W.  14 Sec. 17. T. 26. R. 5.7 Indicate location of well and place of use, if possible. Each small square represents 40  Continue on reverse sic  USB If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Adtion).  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 veil is located, tissue copy to be  Potagonary.  Length of Test	<b> -  </b>				How Tested	Drill 1	Bailer
Remarks: (Gravel packing, cementing, cementin	<b>h</b> 1		- L			1	hours
Diller's License Number  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 vell is located, tissue copy to be retained by driller.	<b> -  </b>	***		8	Remarks:	(Gravel packing	, cementing, p
Diller's License Number  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 vell is located, tissue copy to be  Texture and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse significant industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Adtion).  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 vell is located, tissue copy to be  Page 0. Potencies.	<b>-</b> - <b> </b>	N.W. t of M.K	1/4 Sec /	7 T26 R57	ers, type of	shutoff)	emp un
Small square represents 40  Continue on reverse significant description of the square square square represents 40  Continue on reverse significant description of the square square square represents 40  Continue on reverse significant description of the square square square represents 40  Continue on reverse significant description of the square square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square square represents 40  Continue on reverse significant description of the square squar	<b> -  </b>	V	indicate location		is pres	sure sy	stem an
USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).    D	-		small square		lotales	Lan I for	put w
USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Adtion).    D   folt	<b> -  </b>				-our	OWN A	*******
USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).    D   fost   Show exact depth of bottom.	<b>+ 1</b>						
number of acres and location or other data (i.e.: Lot, Block and Adtion).  Show exact depth of bottom.  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 vell is located, tissue copy to be retained by driller.  Driller's License Number  Ray O. Potensen.	-						
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 vell is located, tissue copy to be retained by driller.  Driller's License Number  Ray O. Potenson.	-		number :	of acres and locat	ion or other	data (i.e.: Lot	, Block and A
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 vell is located, tissue copy to be retained by driller.  Driller's License Number  Ray O. Potence	<b>├                                    </b>		tion).	and an	لكمدرد	)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Driller's License Number  Ray O. Potonom.	- 101	Keef	······	April James State Charles	a La La La Constitución de la Co	<b>*</b>	***************************************
County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.	Show exa	depth of bottom.	***************************************	package			
County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Political County in which the well is located, tissue copy to be retained by driller.				.,	******************	///	***************************************
County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Political County in which the well is located, tissue copy to be retained by driller.	This form to be prena	red by driller, and three or	opies to be filed by th	he owner with the	**********		
Day O. Hotorom	County Clerk and Reco				<b>Dri</b> lle.	r's License Num	ber
Please answer all questions. If not applicable, so state, otherwise the form will be	•				Kay !	a. Potos	an

STATE CF MONTANA, Ss. 2953%
County of Richland, Ss. 2953%
Filed this 22 day of

M. A. D. 13 6.5.

St. 3.44 o'clock, L. M.

County Recorder

Al Market

County Recorder

File No.... DUPLICATE

County, Rightens

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

	, of	
(Name of Appropriator)		(Town)
unty of	State of	r to January 1 1962 sa follows
	ig to the intolicant laws in circus prio.	to ballanty 1, 1002, as toxons.
N		
	2. The beneficial use on which the cla	
	ELTERIOR MANAGEMENT	
	3. Date or approximate date of earlie	est beneficial use: and how continu-
		Minnenaly
* * * * * * * * * * * * * * * * * * *		
	4. The amount of groundwater clai	med (in miner's inches or gallons
		r min.
	E Të sund ën tunimatin nim 13	annua and description of the land
5	5. If used for irrigation, give the action which water has been applied	creage and description of the lands d and name of the owner thereof
4 IV. Sec. 22. T.26. R. 3.	*	***************************************
ate point of appropriation		
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such w	enter from the ground and the loss.
squite represents to mits.	<del>-</del>	
The date of commencement and comdrawal of groundwater 195	tion of each well or other means of	f withdrawsl.
The date of commencement and comdrawal of groundwater	pletion of the construction of the well	wells, or other works for with-
The date of commencement and comdrawal of groundwater	pletion of the construction of the well  pe, size and depth of each well or the  ter and terms and terms of the well  withdrawn each year	wells, or other works for with- general specifications of any other spring specifications of any other
The date of commencement and combrawal of groundwater. 1953  The depth of water table	pletion of the construction of the well  pe, size and depth of each well or the  ter and terms and terms of the well  withdrawn each year	wells, or other works for with- general specifications of any other spring specifications of any other spring specifications of any other
The date of commencement and com drawal of groundwater	pletion of the construction of the well  pe, size and depth of each well or the terms of the construction of the well or the terms.  withdrawn each year *** *** *** *** *** *** *** *** *** *	general specifications of any other specifications of any
The date of commencement and com drawal of groundwater	pletion of the construction of the well  pe, size and depth of each well or the error withdrawn each year 20,000 km, the drilling of each well if available. In the drilling of each well in carrying on the record.	general specifications of any other specifications of any
The date of commencement and com drawal of groundwater. 1951  The depth of water table	pletion of the construction of the well  pe, size and depth of each well or the  ter and learn terms.  withdrawn each year 20,000 kbl.  the drilling of each well if available ature as may be useful in carrying or noty record.	general specifications of any other

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.

286576

STATE OF MONTANA, SS.

County of Richland,
Filed this.

3/

Alleanless A. D. 19 63

at 12:56 o'clock, F.M.

County Recorder

County Recorder

Deputy

GW 3

T 26 R 57 F

County RICHLAND

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)

	Date of Appropriation of Groundwater 1944
	Owner ARTHUR R ANDERSON Address CUL BERTSIN
	Contractor (if any) NONE
	Address of Contractor NONE
	Date Started 6-4-1944 Date Completed 6-7-1944
<b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Water when applicable this is a spring during to pipe water by an accumulation recommendation recommendation of the start tank down stress
	to pipe water by an accomulation recover
	and piping to a stock tank down stress
	PRIME
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
8	tent estimate approximate lengths of periods of use
IE 14SF Sec 25 T 26 R 57	
ndicate point of appropriation and place of use, if possible.	I gal per minute med to water
	hiestock from May 1st to Dec 31
	year year.
	<del>y</del>
	Signature of Owner Arthur R. Anderson
	Parts 12/9/1943

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 Richland, Filed this.

•	2		9
3	2	ю	3

File	No

Top of Ground

(Elev. above sea level...

LOG

28

DUPLICATE

T 26N	R.5	YE	
_ 1	Rich	Pa.	B
County	747		<b>a</b>

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

## Notice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1962

(Under	Chapter 237	Montana	Session	Laws, 1961,	as a	mended)
--------	-------------	---------	---------	-------------	------	---------

Owner	anderenside	sedny Mon	L
Driller Cielle	I andersed Add	ess Muliane To	ahe
Date of Notice	of appropriation of groundwa	May 7-196	1
Date well start	ed May 5 - 69 Date	completed may 7	1969
			da di

Type of well. d. 1./.e. Equipment used V. V. T. V. (Churn drill, rotary or other)

Water use: Domestic Municipal Stock Industrial Drainage Other Other

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Driffed	Size and Weight	From (Feet)	To (Feet)		PERFORATIO	NB
Hole	of Casing	0	145	Kind Size	From (Peet)	Te (Feet)
6 3 To 135	1.0.			3/	140	145
3/300	15.5					

	200	
w	N E	Static Water Level for non-flowing well feet Shut-in Pressure for Flowing Well feet Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested feet Length of Test.
		remaries. (draver passing) comorreme, pass

NW 145 Wee 27. T. 24. R. 2. ers, type of shutoff)

Indicate location of well and place of use, if possible. Each small square represents 40 acres.

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

Show exact depth of bottom.

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

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

Driller's License Number

all fond

Driller's Signature.

45,284

310656

STATE OF MONTANA, County of Richland,

			<u> </u>
GW GW		Annroyed Stock Form_State Publishing	Co., Helena, Montana—41338
^			26 N R 575
File No	******		nty AICHLAND
DUPLICATE		Cou STATE OF MONTANA	
	ADMINIST	PRATOR OF GROUNDWATER CODE	DECEIVA N DEC 10 1963
	OF	FICE OF STATE ENGINEER	UU DEC 10 1963
	Declaration o	of Vested Groundwater Ri	ahtsana engine
BILL STO	CK RING H	apter 237, Montana Session Laws, 1961)	o other maders
1	of Appropriator)	SON of CUIB	(Town)
County of RIC	HLAND	ing to the Montana laws in effect prior t	Towns 1 1069 on follows
nave appropriated	groundwater accord	mg to the Montana laws in effect prior t	o canuary 1, 1902, as lollows
N .		2. The heneficial use on which the claim	is based Waterins
J		2. The beneficial use on which the claim	fuel 1
		3. Date or approximate date of earliest	
		tinuous the use has been 1911	penericial use, and now con
w Line		continuous the use has been 1911	12 mo great
		•	
		4. The amount of groundwater claimed per minute)	
2		por anatoryy	
5		5. If used for irrigation, give the acreag to which water has been applied an	e and description of the land d name of the owner thereo
5.W. 1/45.W. Sec. 2.9. T.	21 7 7		
Indicate point of ap	•		
and place of use, in Each small square rep	f possible.	6. The means of withdrawing such wa	ter from the ground and th
acres.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	location of each well or other means	of withdrawal Promp
		location of each well or other means	
7. The date of comm	encement and compl	letion of the construction of the well, we	ells, or other works for wit
drawal of ground	water	1 Do not know month.	of Day
	/_	(1) 0 OV	
8. The depth of wat	er table. (	(K) Listy ft	
9. So far as it may	be available, the typ	e, size and depth of each well or the gene	eral specifications of any oth
	hdrawal of groundwa	ater prilled will 2" Caring	- 160' dega-
*********************			
	***************************************		
	,	r withdrawn each year 180 000	el.
10 The estimated am	ount of propoditiontal		
10. The estimated am	ount of groundwater	the drilling of each well if available	as h

Signature of Owner Gather S. Musiliason

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.

Filed this 9 day of

Slew A D 19 3

A D 19 43

A D 19 63

A D 19 6

			**************************************
Ge <sup>ssea</sup>	, Al	pproved Stock FormState Publishing C	Co., Helena, Montana—41338
File No			nty RICHLAND
DUPLICATE	STATE OF		ny dia
	STATE OF I ADMINISTRATOR OF G OFFICE OF STA	ROUNDWATER CODE	DECEIVED
RIUE HILL STOCK RANG	(Under Chapter 237, Mon	ana Session Laws, 1961)	ghtstate engineer
10+1110 R A	Appropriator)	of CULBERT.	514
1 An I Hun (Name of I	Appropriator)	(Address)	(Town)
County of RICHL	AND seconding to the M	State of MONITOR	to January 1, 1962, as follows:
NW 14. SW Sec. 29. T. 26.  Indicate point of appropand place of use, if p Each small square representatives.	3. Date or a tinuous the standard per minu    4. The amore per minu    5. If used for to which    Printion cossible. ents 10    6. The mean    location    locatio	pproximate date of earliest the use has been 1948.  Int of groundwater claimed te)  or irrigation, give the acrea water has been applied as ans of withdrawing such wof each well or other mean placement.	ge and description of the lands and name of the owner thereof
7. The date of commend	ement and completion of the	construction of the well,	Wells, or other works for with
drawal of groundwat	er 8 = 10 1778		wells, or other works for with-
8. The depth of water	table 15 approx		any other
9. So far as it may be works for the withdr	available, the type, size and rawal of groundwater.	Casing Bored	Will 45 sup
10. The estimated amou	nt of groundwater withdrawn	each year 12,100	pels not available
		a 1 the second out	the policy of this act, including

Signature of Owner. Astronomy Graduston

Date 19, 9, 1963

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

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

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

STATE OF MONTANA, County of Richland, Filed this gall A D 19 6.3 at 3.10 Clock, f. M. County Recorder R. Ottobara

for: 200

, e	Approved Stock Form	-State Publishing Co., Helena, Montana-42234
91. 1		T 26 R 57 C
File No	0	County teckland
DUPLI	ICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT. OFFICE OF STATE ENGINEER	ER CODE
	Declaration of Vested Groundy	vater Rights_ Livery 53
	(Under Chapter 237, Montana Session La	aws, 1961)
	Ollins 3 mini, of	Culbert in (Town)
Z	(Name of Appropriator) (Add	(ress)
have	e appropriated groundwater according to the Montana laws in e	
	2. The beneficial use on white the second with	so way
	oug the use has been	e of earliest beneficial use; and how continu-
w	E used in	u Dimel
		water claimed (in miner's inches or gallons
-	<i>//</i>	solms
_		give the acreage and description of the lands ten applied and name of the owner thereof
SWI	0 :/ > 60	
Indic	cate point of appropriation place of use, if possible. Each l source represents 10 acres.  6. The means of withdraw	ring such water from the ground and the loca- er means of withdrawal by a Cump an electric matter
7.	The date of commencement and completion of the construction of	of the well, wells, or other works for with-
1	drawal of groundwater no information	avilable
8.	The depth of water table	
9.	So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater	well or the general specifications of any other
	no information available	
	The estimated amount of groundwater withdrawn each year	
10.	The estimated amount of groundwater withdrawn each year.	available
11.	The log of formations encountered in the drilling of each well if	nome available
12.	Such other information of a similar nature as may be useful in reference to book and page of any county record.	carrying out the policy of this act, including
	The second secon	andelle
		alling hammen.
	Signature	of Owner albino Joannin
		Date Jack

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.

286/42
51A1 OF MONTANA
County of Richland
Filed this 36 day of

December A 11/163
at 1/2 Octook A M
County Recorder

County Recorder

d	Ł.	9
Ť	٠.	s

T 26N R 57E

County hichland

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WAT	er wel	L LOG		
		$\mathcal{Y}$	g	,	. (	Singl Peace
	Owner	dre	700	undl	MA dress.	Sious tase
						Sidney
			0			npieted 6-56
	Location: Sec.					3
Type of well	(Dug, driven, bore	d, or drilled)	Lidequi	oment used	(Chu	m drill, rotary, other)
Water use: Domestic		Municipal		Stock		Irrigation
Industrial		Drainage		Other:		
Casing:	ft. to	ft.	Туре	D. D.	Size	6 inch
Casing:	ft. to	ft.	Туре		Size	
Casing:	ft, to	ft.	Туре		Size	
Perforated or Screened	l: Ft	) to ft.	118		8 gt	of probable of
Type of screen or perfor	rations 🔍	یں جد	سصب	تلسك	·	torell
Static Water level, for n	ion-flowing well	•		····		feet
Shut-in pressure, for fle	owing well:		1	b./sq. in. on:	•••	
D	ی م	gan.		\ 5	_	(date) al. per min
_						
How tested: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	`	-				
Length of test	ملا يوين	مريم	<i></i>			
Remarks: (Gravel pac	king, cementing	g, packers, t	ype of shu	t-off, depth	of shut-of:	t)
***************************************		•••••			·	
					*	
				***************************************		

(over)

Log of Well

		Log of Well
Denti	h, feet	
From	То	Description of Material Drilled
FIOII	10	
	_	
Q	30	Leslow Clay
<u>30</u>	33	Dans Rock
_av	1 2 2	7.00
20		٠, ۵, ۵, .
<u> 33</u>	60	Blue tlang
60	62	dand Rock
	1	A Company of the Comp
62	80	Blue Claur
	<u> </u>	
80	84	lool
	0 1	
3.3	1	
84	104	Alue Clary
	-	
401	118	Sand + Water 15 gal per min
	1	
	į	MOE SH
	1	Diameter &
	}	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	i i	1. 1. 2. N
	1	Me 29 W
	i -	
		LAN A
	<del> </del>	1 001
		OF STATE OF THE ST
	<u> </u>	
	(	
	<u> </u>	
	<u> </u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1	
	<u> </u>	
	1	
	ļ	
	Ī	
	1	
	<del></del>	· · · · · · · · · · · · · · · · · · ·
	1	
	<del></del>	
	1	
	<del>-</del>	! 
	<del></del>	
	İ	
	<del>!</del>	
	1	
	1	

rile No	
	T 26 VR 576
DUPLICATE	County Richland
C	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 1 U 1964
Declaration (Under (	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961 (Chapter 237, Montana Session Laws, 1961)
1 6 0	
1. JANUST JOSEPH 18 / C G / Name of Appropriator County of Fight Set L a T	
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is baseddenesticy lives and garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been It used at all times
Ε	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
s	<ol> <li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li> </ol>
% Sec 3 4 T 3 6 R 5 7	not used for irrigation
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 locs tion of each well or other means of withdrawal
drawal of groundwater	empletion of the construction of the well, wells, or other works for with construction at date of purchase = 1925
<ol><li>So far as it may be available, the works for the withdrawal of groundw</li></ol>	type, size and depth of each well or the general specifications of any otherwater
0. The estimated amount of groundwate	er withdrawn each year. 850,000 gallons
_	the drilling of each well if available notavailable
2. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	ounty record
	Signature of Owner
	Date

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 Richland,

Fixed this 17

April 1963

at 1:48

County Reckyler of

Deputy

Plead

1

.

•

STATE OF MONTANA, ss.

County of Richland, ss.

Find this 17 day of Ap. 1963

at. Life gricology M.

County Rectain of Deputy

Deputy

filed

				3.5
G	W 2		Approved Stock F	Form—State Publishing Co., Helena, Montana—48557
F	'ile No	1*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		26 n R ⋅ 57 € T R 25 25 2 2 3
I	UPLIC	DATE		County Rich and
		LOG	ADMINISTRATO!	TE OF MONTANA R OF GROUNDWATER CODE
		Top of Ground		R CONSERVATION BOARD
		(Elev. 4bove sea level		pletion of Groundwater on by Means of Well
	0	99 brown sand clay	DEVELOPED	AFTER JANUARY 1, 1982
	99-	706 grey sand water 125 grey shale		stana Session Laws, 1961, as amended)
. '	_			Address Sidney, Mont
	-		Driller E.C. Gendron	Address SIDNEY, MONT
-	-	:	Date of Notice of appropriation	of groundwater
			Date well started 25, March	1970Date completed 26Merch 1970
			Type of well drilled	Equipment used Churn drill
	-			irilled) (Chum drill, rotary or other)  Municipal
	_		Indicate on the diagram the	character and thickness of the different strata
			lepth at which water is encount	il, clay, shale, gravel, rock or sand, etc. Show ered, thickness and character of water bearing
	_		strata and height to which the w	
	-		Size of Size and From Drilled Weight (Fee Hole of Casing	
1	-		5½ 1+mg.d	Size (Feet) (Feet)
			11# 0	105 NONE
	_	Doc. No. 314362		
	_	Filed for record this L day of April		
Š	-	A. D. 19 70 , at 2:40 o'clock P. M.		
		O CIOCKIVI.	N	Static Water Level for mon-flowing well feet.
	L			Shut-in Pressure for Flowing Well
	-	•		Pumping Water Level 75 feet at gal. per minute.
	-		E	Discharge in gal. per min. of flowing well
	-			~
			X	How Tested bailer Length of Test hour
	_		\$	Remarks: (Gravel packing, cementing, pack-
	-		1/4 Sec 35 T26e R 57n	crs, type of shutoff)
	-		Indicate location of well and place of use, if possible. Each	
			small square represents 40 acres.	
	-			(Continue on reverse side)
	-		USE_If used for irrigation, i	industrial, drainage or other. Explain, state
	F		number of acres and location).	ation or other data (i.e.: Lot, Block and Addi-
	Γ.			
	125	Show exact depth of bottom.		
			. ,	**************************************
		m to be prepared by driller, and three cop Clerk and Recorder in the county in which		
1	retained	by driller.		Of Hula
	Please a returned	answer all questions. If not applicable, s l.	state, otherwise the form will be	- Driller's Signature.
				46292

314362

STATE OF MONTANA, County of Richland,

Filed this A.D. 13

County Recorder

Deputy

Fee 200

MONTAHA WATER RESOURCES E

APR 2 1970

•		Approved Stock Form-State Publishing Co., Helena, Montana-39089
e No	•	T 26 N. R 57 R.
PLICATE		County Richland
4	administra'	TATE OF MONTANA  TOR OF GROUNDWATER CODE  OF STATE ENGINEER  DEC 19 1963
<b>Declar</b> ation (1)	ation of ' Under Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961 STATE ENVIREED
C.G.Glasscock and Ge	raldine Glas	sscock Lawson P. C. Box 419, Miles City,
County of Custer	priacor)	State ofState of
have appropriated groundwa	ter according	to the Montana laws in effect prior to January 1, 1962, as follows:
······································		The beneficial use on which the claim is based
	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. Has been used continuously
<del></del>	E	since 1940.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 8 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
	n	No irrigation
145W \$ Sec 36 T26N R 57		
l place of use, if possible, th small square represents 10 es.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	1940	n of the construction of the well, wells, or other works for with-
		Unknown
		ize and depth of each well or the general specifications of any other
works for the withdrawal of	f groundwater.	All and
90 toot dea	p.well with	5" Casing
	•. •. • • • • • • • • • • • • • • • • •	
The estimated amount of gr	roundwater wi	thdrawn each year Unknown, but pumps 8 gallons per minut
The log of formations encou Appropriator knows purchased land.	intered in the of no log f	drilling of each well if available ormations, as well was drilled before present owner
		e as may be useful in carrying out the policy of this act, including record.
No o		
***************************************		Signature of Owner To Flassier
		Signature of Owner Genalding Rancoch Jawson
		Date
ree copies to be filed by the	owner with th	ne County Clerk and Recorder of the county in which the well is

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

RECEIVE

APR 2 1970

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. 10800

NATE OF MONTANA,

day of A. D. 19-6-3

4:26 0'clock P. M.

La Suite Recorder

fre # 200

Page 1 of 8

County Reickland Twp. 26H Rge. 58E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Missure River Maying	deW2	315610	
	association	N. 11 2	21010	
2	The D'Lary URank		287021	
	Janes n. Bawden mgr.	12 W 4		
0	Trudell Ray m	294	282435	
7	Frulell Ray m	BN3	282434	
7	Missaire River Brazing ason	2W2	315608	
4	AARanck	2W3	286394	
5	Messer Rive Maring asso.	4 W2	315609	
20	AARanch	4W4	286395	
2/	Bar Dauble A. Ranak	242	310988	
25	AA Rank	274	286393	
30	Blue Hill Stock Ranch	14 7 3	385646	
33	Iruser David J.	DW4	286442	
33	Inesen David J.	2m4	286440	
100				
				<del></del>
				<del></del>
			1	
		1		
		T		
		<u></u>		
			1	
		<b>T</b>		
			<del> </del>	
			†	
		<del> </del>	<del> </del>	
		<del> </del>	<del> </del>	
		<del> </del>	<del></del>	
		<del> </del>	-	
		<del> </del>	+	
		<del> </del> -	<del></del>	
		<del>+</del>	<del></del>	
		<del> </del>	+	
		<b></b>		i

3₩ 2 🦳	nd well	Approved Stock Form-State Publishi	ng Co., Helena, Montana—4855.
	NG WEIJ	7 T	5" R 58 =
		Conv	ity Distant
DUPLIC	ATE	STATE OF MONT	ANA
	LOG	ADMINISTRATOR OF GROUN	IDWATER CODE
	Top of Ground	STATE WATER CONSERVA	
_0	(Flev. above sea level	Notice of Completion	f Groundwater
14	No.	Appropriation by Me	eans of Well
10	day	DEVELOPED AFTER JAN	
90	sitty Clay	(Under Chapter 237 Montana Session	
100	fine self sand	messous pois thazing asses Addre	Saroun Mont
104	saft clay	Driller alket an desses Addre	miliain Take
177	sand of Clay alreader		
17.6		Date of Notice of appropriation of groundwat	er Ma 1 9 - 70
124	sand time of grown	Date well started May 18 - 70 Date	completed May 19-16
-	water Corner below	. // 0	ent used actain
-	Contin sand & gravel	(Dug, driven, bored or drilled)	(Churn drin, Focal) or outer,
-	, , , , , , , , , , , , , , , , , , , ,	Water use: Domestic ☐ Municipal Industrial ☐ Drainage	
<b>-</b>	<u>.</u>	T 21 4 41 - Hammy the abaracter an	d thickness of the different strata
<b>—</b>	}	met with in drilling, such as soil, clay, shale	ss and character of water-bearing
-		strata and height to which the water rises in	the well.
一		Size of Size and From To	PERFORATIONS
		Hole of Casing	Kind From Te Size (Feet) (Feet)
		5 = To 4"1.D. 8 119	000
	1	115'	
		37," lo 9 lb.	
		(24)	
		, , ,	
	Doc. No. 3/56/0	N Static W	ater Level for non-flowing well
	Filed for record this 14 day of July		
	A. D. 19_70 at 60.32	Shut-in Pr	essure for Flowing Well.
$\Gamma$	o'clock_A_M.	Pumping	Water Level 90 feet
		w E atof.6	gal. per minute. in gal. per min. of flowing well
Ŀ	1	Discharge	in gar. per min. or 20
L	į.	How Test	d Puns
L		Length of	Test 3 12.
		Remarks:	(Gravel packing, cementing, pack-
_	1		of shutoff)
_		Indicate location of well and	
<u> </u>	1	small square represents 40	
		acres.	
-			(Continue on reverse side)
-	1	Trees If used for invigation industrial	drainage or other. Explain, state
-		number of acres and location or oth	er data (i.e.: Liot, Diock and Addi-
-	1		
-			
<u></u>	Show exact depth of bottom.		
			06
This i	form to be prepared by driller, and three	copies to be filed by the owner with the hich the well is located, tissue copy to be	ller's License Number
retain	ry Clerk and Recorder in the county in water by driller.		Ill tan lening
Pleas	e answer all questions. If not applicab	de, so state, other vize the form will be Dri	Her's Signature.
retur	ned.		
			46689

315610

STATE OF MONTANA, County of Richland,

Deputy

File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 15 1964

Declaration of Vested Groundwater Rights ENGINES

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
7.4 - 1.4 - 1.4	MONEAUE.
ve appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Steek Water
	2. The beneficial use on which the chain is based and House Hold Use
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and now continuous the use has been 1926 and Continuous Since That Time
	ous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	non minute) Maro (2) Gallons Per MIHECO
	per minute)
X	
	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	to which water has been applied and name of the owner
a	William Wall and a second a second and a second a second and a second a second and a second and a second and
14. Sec. 2 T. 26 R. 58	Not Used For Irrigation
· · · · · · · · · · · · · · · · · · ·	1100 0000 1:34 444
cate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the residence
	tion of each well or other means of withdrawal Free Flewing
	(Artesian)Well
	2-0-1
diama of groundwater	mpletion of the construction of the wen, wens, or other world 125
The depth of water table 386FT	la.
The depth of water table386FT.  So far as it may be available, the works for the withdrawal of groundy	type, size and depth of each well or the general specifications of any othe water Artesian, 600pr. Deep. Four (4) Inch Caseing
The depth of water table 386FT.  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 othe water Artosian, 600pr. Deep. Four (4) Inch Caseing
The depth of water table 386FT.  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 othe water Artosian, 600pr. Deep. Four (4) Inch Caseing
The depth of water table. 386FT  So far as it may be available, the works for the withdrawal of groundv  This wall used To Floi Caved In At That Levs.	type, size and depth of each well or the general specifications of any othe water Artosian, 600FT, Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Flor Caved In At That Leva.	type, size and depth of each well or the general specifications of any other water Artesian. 600FT. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Flor Caved In At That Leva.	type, size and depth of each well or the general specifications of any other water Artesian. 600FT. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water
The depth of water table	type, size and depth of each well or the general specifications of any othe water Artesian. 600FT. Deep. Four (4) Inch Caseing W Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Level of Water ter withdrawn each year. 1.051.200 Gallons
The depth of water table	type, size and depth of each well or the general specifications of any othe water Artesian. 600Ft. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year 1.051.200 Gallons
The depth of water table	type, size and depth of each well or the general specifications of any other water Artesian. 600FT. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water
The depth of water table	type, size and depth of each well or the general specifications of any othe water Artesian. 600Ft. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year 1.051.200 Gallons
The depth of water table	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Level of Water  ter withdrawn each year 1,051,200 Gallons  In the drilling of each well if available Net Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other artesian. 600pt. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1.051.200 Gallons  In the drilling of each well if available. Not Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other artesian. 600pt. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1.051.200 Gallons  In the drilling of each well if available. Not Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwat The log of formations encountered in	type, size and depth of each well or the general specifications of any other artesian. 600pt. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwat The log of formations encountered in	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Pour (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwat The log of formations encountered in	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Pour (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known
The depth of water table. 386FT So far as it may be available, the works for the withdrawal of groundv This Wall Used To Floi Caved In At That Levs. The estimated amount of groundwat The log of formations encountered in	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Pour (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known
So far as it may be available, the works for the withdrawal of groundward.  This Wall Used To Floi Caved In At That Leva.  The estimated amount of groundward.  The log of formations encountered in the log of formations encountered in the log of the log of a similar reference to book and page of any of the log of the l	type, size and depth of each well or the general specifications of any othe water Artesian. 60 OFT. Deep. Four (4) Inch Caseing W Five Gallons Per Minute At 600Ft. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1.051.200 Gallons  In the drilling of each well if available. Not Known  The county record. No Other Infernation Known  Signature of Owner To Bauchen  Dance I Garage
So far as it may be available, the works for the withdrawal of groundward.  This Wall Used To Floi Caved In At That Leva.  The estimated amount of groundward the log of formations encountered in the log of formations of a similar reference to book and page of any of the log	type, size and depth of each well or the general specifications of any other vater Artesian, 600pr. Deep. Four (4) Inch Caseing Five Gallons Per Minute At 600pt. But Caseing 1 And We Lost The Lower Leval of Water  ter withdrawn each year. 1,051,200 Gallons  In the drilling of each well if available. Not Known  The results of this act, including county record. No Other Information Known

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 County	MONTAN of Richland	A, } ss.	28	Mai	
Filed this	ani.	A.		day of	
ats	2 <b>: 33</b>	2K	P. M	മ	
	R	County	Keco Deput	zl	
iiree . Da D	يه: ع العل				
70	<b></b>	٠.			

GW	- A.	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No	13//	T 26 1/R 58 E
DUPLICATE	,	County Richland Montana

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

RECEIVED

OFFICE OF STATE ENGINEER

APR 13 1963

<b>Declaration</b>	of	Vested	Grou	ındwater	Rights	AGSISTANT
			~	. T 100	1	ATE ELL ILLEPE

		or 237, Montana Session Laws, 1961)  STATE ENGINEER
	(Mante of Whitehiresor)	, of
h	ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based
-	4	. The amount of groundwater claimed (in miner's inches or gallons per minute)twogalionsperminute
-	*	i. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	½ Sec6 T.26. R58	not used
ndi nd	eate point of appropriation place of use, if possible. 1 small square represents 10	3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		flowing well
7.		tion of the construction of the well, wells, or other works for with
8. 9.		size and depth of each well or the general specifications of any othe
	works for the withdrawni of groundwar	CT
		withdrawn each yeartwo gallon per minute
		the drilling of each well if available unknown
11.		
12.	reference to book and page or any coun	cure as may be useful in carrying out the policy of this act, including ty record
		Signature of Owner Ray m. Julel
		Date Ray M. Trudel1

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

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

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

SIATE OF MONTANA, Ss. 282435

County of Richland,

Filed this A.D. 19-6.3

at 3:37 o'clock, I'M.

County Recorder

A. D. 19-6.3

File No......

T 26 R 58

County....Richland ... Montana

## RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

APR 18 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) ....none...found.... Address of Contractor Date Started 1913 Date Completed 1913 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ......dug out and pips inserted. Nater on surface 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 ..... .....4 Sec. 7 T 26 R 58 Indicate point of appropriation used daily..... and place of use, if possible. Signature of Owner May m.

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.

Date April 17, 1963

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

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

TATE OF MON	TTANA A	1119
County of Ric	hland, s	. 282 434
Filed this		
ap	к.LА	D 19 6 3.
سے <b>ج</b> وری ا	o'clock, .	P.M.
D	Coun	Records:
fie file	W 2 00	Deputy -
files		

GW 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Approved Stock Form-State Publishing Co., Helena, Montana-4855.
File No	7 T 26 M B 58 =
DUPLICATE	7 County Aland
LOG	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Flow shows see level	Notice of Completion of Groundwater
35 yellow selt	Appropriation by Means of Well
33 yellow kill	DEVELOPED AFTER JANUARY 1, 1962
1/2 Cold	(Under Chapter 237 Montana Session Laws, 1961, as amended)
43 Clay	Owner Missouri Rivelbergin Address Lairoun Mont
43 5 Cool	Owner Misserie Rumberging Address Fairoum Mort  Driller albeit andersen Address Medicine Lab mort
46 sandy	Date of Notice of appropriation of groundwater 22416 - 70
113 Clay	Date well started May 7- 1970. Date completed https://o.
145 had sa, of (sandstar)	Type of wall drillet Equipment used rolars
th's noch	(Dug, driven, bored or drilled) (Churn drill, Jotary or other)
150 Clay	Industrial Drainage Other
- water seems to	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
Come from intervel	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
132-13620	Size of Size and From To PERFORATIONS
San latera	Hole of Casing Kind From Te
	5 7 4 "101 143 3/16 132 136
	135 IT 9 lt. state
<b>- 1</b>	74 to
	N Static Water Level for non-flowing well
Doc. No. 315608	Shut-in Pressure for Flowing Well.
Filed for record this 14 day of July	Pumping Water Level 4 feet at
A. D. 19 70 , at 1/0:35	Discharge in gal. per min. of flowing well
− o'clock_ρ_M.	
	Length of Test
	s Remarks: (Gravel packing, cementing, pack-
- 1	M/1 crs, type of shutoff)
- l ~	Indicate location of well and
-	place of use, if possible. Each small square represents 40
<b>-  </b>	acres.
-	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
<b>- I</b>	
Show exact depth of bottom.	
This form to be prepared by driller, and three copi County Clerk and Recorder in the county in which	es to be filed by the owner with the
retained by driller.	al f Coduce
Please answer all questions. If not applicable, s returned.	Driller's Signature.
	46688

Z.A... other) ion 🔲

strata Show earing

To 'eet) 3 6

well ...feet.

....feet

g well

pack-

side)

state Addi-

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL LIVEIN Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 1961 Address of Contractor .... Date Started affinish 1941 Date Completed Co 17 1963 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent approximate lengths of periods of use NE 1/25 MBec. 19 T. 26 R. 58 Indicate point of appropriation and place of use, if possible. 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.

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.

2 86

Secondary 1 10 63

9:54

6. S. Kookes

Canty Recorder

Cookes

Departy

le No	T 05 11 R 56
JPLICATE	7 County La Proced
LOG Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
~	Appropriation by Masne of Well
to sity yellow sand	DEVELOPED AFTER JANUARY 1, 1902
of coal	(Under Chapter 237 Mortana Session Laws, 1961, as amended)
24 Clas	missour Rive Gings, am Address Luinia What
25-6 eral	Driller all ta. leva Address Dishicin Lak
28 Clay	Date of Notice of appropriation of groundwater May 23 - 70
39 Coal	Date well started May 20 70 Date completed May 23 - 2
20 Clay	1 · 0 · 0
- dale took water	(Dug. driven, bored or drilled) (Churn drill, rowery or ot)
- about 175 ft may tens of lead it son - at that live to	✓ Water use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation  ✓ Industrial ☐ Drainage ☐ Other ☐
- atthat lend or	Indicate on the diagram the character and thickness of the different str
produce the sort	
-	Stee of Steemed   From   To
	Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing Rind From Te
·	5 % "to 4"1, D. 0 180 8tc (Feet) (Feet)
	170' 9 lb. state
	43/4" To 420.
• w	170'
Doc. No. 3156	09
Find for record this 14 day of	Static Water Level for non-flowing
A. D. 19 De , at 6	Shut-in Pressure for Flowing Well. O
o'clock A.M.	Pumping Water Level
- I	w gal. per minute.
	Discharge in gal. per min. of flowing
•	How Tested Pump & Bailes
	Length of Test. Tunp Me.
	Remarks: (Gravel packing, cementing, pa
. 1	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse si
-	USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).
Show exact depth of bot	Wal.

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

Driller's Signature.

315609

STATE OF MONTANA, Ss. County of Richland, Ss. Filed his

Deputy

				Alle Comments
<b>'W</b> .		Approved Stock Form	n—State Publishing Co., Helen	
File No				
DUPLICATE		STATE OF MONTANA	.County	)
	ADMINIS	TRATOR OF GROUNDWAT	ER CODE	I. 0 1964 J
	OFF	FICE OF STATE ENGINEE	R.	7.0 1904
	Declaration o	f Vested Groundy	vater Rights	THULL ?
	(Under Cha	pter 237, Montana Session La	aws, 1961)	
- 6	-		- •	1.1
1 74 /	une of Appropriator)	, of Jed	my	(Town)
County of	ishlend.	State of	none	
have appropriated	groundwater according	g to the Montana laws in ef	fect prior to January	
N		2 The heneficial use on which	of the claits is spaged	for Ston
		2. The beneficial use on which	J. San	
		3. Date or approximate date		
-		ous the use has been		
·	2 E			
<del>         -</del>		4. The amount of groundw	ater claimed (in mi	ner's inches or gallo
		per minute)	TNO	
		VALUE		
s		5. If used for irrigation, gi to which water has been	ve the acreage and d	escription of the lan
TW	n. ( , , , , , )			
Sec. 1/4 Mer. Sec. Sec. T		1000		
Indicate point of a and place of use, if po	ossible. Each	6. The means of withdrawin	og engh weter from th	a ground and the loc
small square represen	its 10 acres.	tion of each well or other	means of withdrawal	westma
		tion of each well or other	lus ung	la d
7. The date of cor	mmendement and comm			
drawal of groun	dwater 20	letion of the construction of	the well, wells, or	other works for wit
	^			
8. The depth of wat	er table	5 ft		
		e, size and depth of each we		
	•	T		
•				
0. The estimated an	nount of groundwater	withdrawn each year	out m	2.
I. The log of forma	tions encountered in th	e drilling of each well if ava	ilable	***************************************
	***********************			***************************************
2. Such other infor	mation of a similar na	ture as may be useful in car	rrying out the policy	of this act, including
reference to book	and page of any coun	ty record		
			Owner Icla Date Dec	tanch
		Signature of C	wner Ich	Saylon
			Date Lec	31,7963

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.

286395

OF MONTANA, SS.

Decimber A. D. 1963

County Recorder

County Recorder

County Recorder

County Recorder

County Recorder

County Recorder

Ü

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

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

Driller's License Number

Pay J. Petersen

Driller's Signature.

STATE OF MONTAWA, Sas. 31098 9

Filed this 30 day of A. D. 10 69

County Recorder

Oaladiche

or A	State Publishing Co., Helena, Montans—42224
	767 458 25
File No	MAY 2 0 1964
DUPLICATE	County
1 10	STATE OF MONTANA ELK
1110	PICE OF STATE ENGINEER JAN 1 0 1964
· · · · · · · · · · · · · · · · · · ·	
Declaration of	of Vested Groundwater Rights & Liveria 1
(Under Cha	apter 237, Montana Session Laws, 1961)
AA B	of Lidney Lichery
1. (Name of Appropriator)	(Address) (Town)
Country of Muchlimut	State of mon
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	Inly
	2. The beneficial use on which the claim is based a law.
	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) Lont Ad
s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
16 4 18 sec 25 t 26 r 58	nat
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	Or Cectred motter
7. The date of commencement and comp drawal of groundwater	detion of the construction of the well, wells, or other works for with-
The state of the s	mm 1930
8. The depth of water table 160	fit is a second of the second
9. So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other
***************************************	
•	
0. The estimated amount of groundwater	withdrawn each year fant no
ii. The log of formations encountered in a	he drilling of each well if available.
	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cour	ity record.
	AA Ranch
	Signature of Owner Lela Lyton, Sec. Date Dec 21, 1963
	Date Wee 31, 1963
	- /

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

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

SATE OF M. 31

Files the 31

Disconless

County Reconstruct

County Reconstruct

Barry

Barry

Barry

Barry

Barry

Barry

Barry

GW 3					» 3
File No			T. 26	NR 58 F	
DUPLICATE			County	BICHLAND	
	STAT	E OF MONTANA		DECEIV	副间
		OF GROUNDWAT		DECEIV DEC 10 196	3
				STATE ENGLI	MEER
Notice of	Completion of Grou	ındwaier Approj	priation \		
	(Under Chapter 23	7 Montana Session L	aws, 1961)		
	Date of A	Appropriation of Gro	undwater	1950	
	Owner.	LRE HILL STOCK I RTHUR R. ANDER	SON Address	1950 CKLBERTSON	••••
	Contract	or (if any) No.	NE	***************************************	•••
	Address	of Contractor NU.	V.E	***************************************	

				14		- 34		Date Started Date Completed //
				1	۷.			 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
								water when applicable O igging out a sand
							<u> </u>	 seep are and making a large
	-	<u> </u>					Ľ	
w	_				<u> </u>			area 8' x 20' which is protected
ij		<u>L</u>					<u> </u>	with pilings.
- 1					<u> </u>			
10				#-		yar	2	
			-					Quantity of water developed and used with explanation of meth-

SE. 14.5 W Sec. 30. T.26. R.58.
Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use .........

300 gal water per day und from May I st this Dec 31 for stock water use only.

Signature of Owner Arthur R. anderson

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 courty 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 Richland, Filed this day of A. D. 19 6 3 at School Cook, P. M. Cook, Recorder Department of the Cook of the Co

N- Colle	ow		
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  Declaration of Vested Groundwater Rights (Name of Appropriator)  County of Michapter 237, Montana Session Laws, 1961)  State of Michapter 237, Montana Session Laws, 1961)  County of Michapter 237, Montana Session Laws, 1961)  State of Michapter 237, Montana Session Laws, 1961)  County of Michapter 237, Montana Session Laws, 1961)  2. The beneficial use on which the claim is based Mouse Michapter 24, 1972 CR  3. Date or approximate date of earliest beneficial use; and how contous the Jesuhas been 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  6. The means of withdrawing such water from the ground and the I tion of each well or other means of withdrawal. Montana 1984 CR  7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.  8. The depth of water table 100  9. So far as it may be available, the type, size and depth of each well or the general specifications of any owners for the withdrawal of groundwater withdrawa each year 100, 200 gast 1985 CR  1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inclured reference to book and page of any county record.		Approved Stock Form-	State Publishing Co., Helena. Montana-42234
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  Declaration of Vested Groundwater Rights (Name of Appropriator)  County of Michapter 237, Montana Session Laws, 1961)  State of Michapter 237, Montana Session Laws, 1961)  County of Michapter 237, Montana Session Laws, 1961)  State of Michapter 237, Montana Session Laws, 1961)  County of Michapter 237, Montana Session Laws, 1961)  2. The beneficial use on which the claim is based Mouse Michapter 24, 1972 CR  3. Date or approximate date of earliest beneficial use; and how contous the Jesuhas been 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  5. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gast 1974 CR  6. The means of withdrawing such water from the ground and the I tion of each well or other means of withdrawal. Montana 1984 CR  7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.  8. The depth of water table 100  9. So far as it may be available, the type, size and depth of each well or the general specifications of any owners for the withdrawal of groundwater withdrawa each year 100, 200 gast 1985 CR  1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inclured reference to book and page of any county record.	File No		T 7 ( NR COLE
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  1. DAY I'D JURGEN (Under Chapter 237, Montana Session Laws, 1961)  2. The beneficial use, on which the claim is based HOUSE Holder (Under Chapter 247)  3. Date or approximate date of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and description of the late of earliest beneficial use; and how contour the Jurgen Minute) Double of earliest beneficial use; and description of the late of earliest beneficial use; and description of the late of earliest beneficial use; and description of the late of earliest beneficial use; and description of the late of earliest beneficial use; and description of the late of earliest beneficial use; and description of the late of earliest			
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. INFRSEN, of DORE N. DORE  (Nums of Appropriator)  County of N. S. LAND  State of M. Address (Town)  State of M. And D. State of M. Address (Town)  State of M. And D. State of And D. State of State of M. And D. State of State of M. And D. State of State of M. And D. State of State o	STATE O		The state of the
(Under Chapter 237, Montana Session Laws, 1961)  1. Day ID J. Ly FRSEN, of Dark (Address) (Town)  County of Name of Appropriator)  County of Name of Appropriator)  County of Name of Appropriator)  State of No.N. (Address) (Town)  S			
State of Mentane laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montane laws in effect prior to January 1, 1962, as follows a superpopriated groundwater according to the Montane laws in effect prior to January 1, 1962, as follows a superpopriated and passed House Help Laws and how contour the use, has been Continuous and how contour the manual of groundwater claimed (in miner's inches or gal per minute) 10 gas 17.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the which water has been applied and name of the owner the towhich water has been applied and name of the owner the towhich water has been applied and name of the owner the too of appropriation and place of use, if possible. Each mail square represents 10 acres.  6. The means of withdrawing such water from the ground and the I tion of each well or other means of withdrawal. Province of the well, wells, or other works for works for the withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for works for the 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 oworks for the withdrawal of groundwater withdrawn each year.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater withdrawn each year.  1. The log of formations encountered in the drilling of each well if available results.			
2. The beneficial use on which the claim is based HOUSE Held to the should be seen applied and name of the owner the stown of appropriation and place of use, if possible. Each mall sequere represents 10 acres.  6. The means of withdrawing such water from the ground and the I tion of each well or other means of withdrawal. Provided the works for works for the withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for works for the withdrawal of groundwater.  8. The depth of water table // O  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year.  1. The log of formations encountered in the drilling of each well if available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclusing reference to book and page of any county record.	DAVID J. LVERSEN	, of DoR	E N. DAK. (Town)
2. The beneficial use on which the claim is based. House Held 1 Vis Tock  3. Date or approximate date of earliest beneficial use; and how contous the use, has been Control of use; and how contous the use, has been Control of use; and how contous the use of use, if possible. Each mall square represents 10 acres.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal. Proceedings.  7. The date of commencement and completion of the construction of the well, wells, or other works for water and 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 of works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year.  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, incluse reference to book and page of any county record.	County of Mich LAND	State of Me.N	TANA et prior to Japuary 1, 1962, as follow
2. The beneficial use on which the claim is based House Mouse Mous	•		
3. Date or approximate date of earliest beneficial use; and how cont our the use has been.  4. The amount of groundwater claimed (in miner's inches or gal per minute) / 9  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the tion of each well or other means of withdrawal Province of each well or other means of withdrawal Province of each well or other works for works for the withdrawal of groundwater.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the late to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the late to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the owner the to which water has been applied and name of the late to which water has been applied and name of the late to which water has been applied and name of the late to which wa	2. The ber	eficial use on which	the claim is based House Ho.
4. The amount of groundwater claimed (in miner's inches or gal per minute) 10 gr.  5. If used for irrigation, give the acreage and description of the let to which water has been applied and name of the owner the which water has been applied and name of the owner the mail square represents 10 acres.  6. The means of withdrawing such water from the ground and the I tion of each well or other means of withdrawal for works for water withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for water works for the withdrawal of groundwater.  8. The depth of water table 10  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year 100, 00, 900  1. The log of formations encountered in the drilling of each well if available 100, 00, 00, 900  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured the presence to book and page of any county record 100, 100, 100, 100, 100, 100, 100, 100			
5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the which water has been applied and name of the owner the owner the second of appropriation and place of use, if possible. Each mall square represents 10 acres.  6. The means of withdrawing such water from the ground and the I 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 water as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater withdrawn each year.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available arranged.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured the construction of the acrease and description of the towner the townical which water has been applied and name of the owner the townical which water has been applied and name of the owner the townical which water has been applied and name of the owner the townical such as a specific and name of the owner the two which water has been applied and name of the owner the two which water has been applied and name of the owner the two high and name of the owner the two which water has been applied and name of the owner the two high and name of the owner the two which water has been applied and name of the owner the two high and name of t			
5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the dicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  6. The means of withdrawing such water from the ground and the I 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 water as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater.  7. The estimated amount of groundwater withdrawn each year.  7. The log of formations encountered in the drilling of each well if available.	4. The amper min	ount of groundwat	er claimed (in miner's inches or ga
to which water has been applied and name of the owner the Sec 3 T. 2 L. R. 2 Madicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  6. The means of withdrawing such water from the ground and the I 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 w drawal 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 oworks for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year.  10. The log of formations encountered in the drilling of each well if available.  11. The log of formation of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	-		
dicate point of appropriation ad place of use, if possible. Each neall square represents 10 acres.  6. The means of withdrawing such water from the ground and the I 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 withdrawal of groundwater.  7. The depth of water table.  7. The depth of water table.  8. The depth of water table.  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 oworks for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year  10. The log of formations encountered in the drilling of each well if available.  11. The log of formation of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	s to which	h water has been	applied and name of the owner th
dieate point of appropriation ad place of use, if possible. Each nall square represents 10 acres.  6. The means of withdrawing such water from the ground and the I 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 w drawal of groundwater.  8. The depth of water table.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year.  10. The log of formations encountered in the drilling of each well if available.  11. The log of formation of a smilar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	/Ε <sub>1/4 Sec</sub> 33 T. 24 R > 8		
The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.  3. The depth of water table // O  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater // Construction of the well, wells, or other works for works for works for the general specifications of any of works for the withdrawal of groundwater // Construction of the general specifications of any of works for the withdrawal of groundwater withdrawn each year // Construction of groundwater withdraw	nd place of use, if possible. Each mall square represents 10 acres.  6. The me tion of	ans of withdrawing each well or other m	such water from the ground and the eans of withdrawal
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. "Color of the withdrawal of groundwater withdrawn each year 100,000 god.  1. The log of formations encountered in the drilling of each well if available "The state of the same of the same of the policy of this act, inclusively and the policy of the poli	7. The date of commencement and completion of the	construction of th	ne well, wells, or other works for
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  1. The log of formations encountered in the drilling of each well if available  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.			
works for the withdrawal of groundwater \$\frac{y}{y} = \frac{100}{200}  \text{900}   \text{900}  \text{900}   \text{900}  \q			
O. The estimated amount of groundwater withdrawn each year 100,000 gold.  The log of formations encountered in the drilling of each well if available 100,000 gold.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inclure reference to book and page of any county record.	8. The depth of water table // //		
O. The estimated amount of groundwater withdrawn each year 100,000 gold.  The log of formations encountered in the drilling of each well if available 100,000 gold.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inclure reference to book and page of any county record.	9. So far as it may be available, the type, size and		
1. The log of formations encountered in the drilling of each well if available  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclureference to book and page of any county record	9. So far as it may be available, the type, size and		
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu reference to book and page of any county record	9. So far as it may be available, the type, size and works for the withdrawal of groundwater.	depth of each well	or the general specifications of any
reference to book and page of any county record	9. So far as it may be available, the type, size and works for the withdrawal of groundwater.	depth of each well	or the general specifications of any
reference to book and page of any county record	9. So far as it may be available, the type, size and works for the withdrawal of groundwater	depth of each well	or the general specifications of any
Signature of Owner David J. Drue	9. So far as it may be available, the type, size and works for the withdrawal of groundwater	depth of each well	or the general specifications of any
Signature of Owner Land J. Jvune	9. So far as it may be available, the type, size and works for the withdrawal of groundwater	each year / 00, f each well if available to be useful in carry	or the general specifications of any
	9. So far as it may be available, the type, size and works for the withdrawal of groundwater	each year / 00, f each well if available to be useful in carry	or the general specifications of any

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 Richland, Ss. 286442

Fled this day of A. D. 1963

at. 10:42 o'clock, A. M.

County Recorder

County Recorder

Boomy

See 8300

Filed

CW		Approved Stock Form-State Pu	ablishing Co., Helena, Montann-42234
File	No		T 76NR 1-8"
DU	PLICATE		County
	ADMINISTI	STATE OF MONTANA RATOR OF GROUNDWATER CO UE OF STATE ENGINEER	4.
	Declaration of	Vested Groundwater	otate enument. Rights
`*	(Under Chapt	er 237, Montana Session Laws, 196	61)
1	DAVID J. IVE	RSEIN DORE	, N. DAK
1	Name of Appropriator)	State of (Address)	TANA, (Town)
Fi		•	
: 	N	2. The beneficial useron which the cl	aim is based
		Date or approximate date of earl	iest bepeficial use and how conting
*	E	. The amount of ground ater els	imed (in miner's inches or gallons
ŀ			
Į			acreage and description of the lands
1//2	5		ed and name of the owner thereof
	14 Sec 33 726 R3 8		
and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	5. The means of withdrawing such tion of each well or other means of	water from the ground and the loca- of withdrawal
7.	drawal of groundwater	ion of the construction of the we	
8.	The depth of water table 66 ft.		
9.	So far as it may be available, the type, works for the withdrawal of groundwater.	size and depth of each well or th	e general specifications of any other
	<u> </u>		
		•	
10.	The estimated amount of groundwater wi	ithdrawn each year /00	,000 gul.
11.	The log of formations encountered in the	=	mont
12.	Such other information of a similar natureference to book and page of any county	record	out the policy of this act, including
			0 100
		Signature of Owner	Word J. I versen
		Da	no 2) 18,31 1963

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

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

State OF MONTANA See 286440

Flied this 3/ day of at 10 63:

at 10 40 oclock P.M.

County Recorder

County Recorder

Laster

Laster

Laster

See 82 20 Depuny

County Richland Twp. 26 N Rge. 59E

		1	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
18	Heckley Charley	57 mel Log	257668	
22	arderson Einar	129r4	286801	
22	anderson Einer	& m4	286800	
<u> </u>	Cauko Nick	EU-4	286094	
	() () ()	12 W24	286096	
23	auges there	DOWN!	286095	
13	Riles Will & Mr.	12 mil	286377	*
23	1.7 11. 22	1 my	286378	
23	Miles Will L. Jr.	57 Mel Log		
34	Emly Vete	1 , - 0	286 551	
35	Herdt Elner K	274		· · · · · · · · · · · · · · · · · · ·
25	Herdt Closer R	4000	286552	
26	Feller alin	17.12	307780	
28	Cayks Join	12 Jr 3	286056	
28	Carpo John	27/3	286057	
29	Meldall Johnne	12 W 3	286548	
29	meldade Jahana Mis	1274	286.549	
31	Jahrson anie mrs	SWY	286915	
32	Dahl Hareld	2m4	286436	
32	Dall Zareld	2m2	309986	
23	Kittleson Elkoy	12m4	287025	
35	Carpo Jahn	2713	286055	
77	Jane			
<b> </b>				
<del> </del>			<del> </del>	
<del> </del>			1	
<b> </b>			+	
<u> </u>				
<b></b>				
-				
-				
-				
-				
_				
_				
1				



			18
T 26N	R 5-9	E :	76
County.	A. le rock		

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owner Address  Driller Address  Date Completed Completed Count dill, rotary, observed or defilied Other:  Type of well Doug, derven, bored, or defilied Other:  Water use: Domestic Municipal Stock Irrigation Drainage Other:  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. Type Size  Perforated or Screened: Ft. to ft. Ft. Type Size  Static Water level, for non-flowing well: Shut-in pressure, for flowing well: feet at gal. per min How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)		Owner Cha	artigae F	-K-sied f	i	Addrage		AN Fig. 1916a
Date Started:  Location: Sec.  T. R. 9   sec. M.    Type of well   Equipment used   (Chum drill, rotary, other)  Water use: Domestic   Municipal   Stock   Irrigation    Industrial   Drainage   Other:  Casing: ft. to. ft. Type   Size    Casing: ft. to. ft. Type   Size    Casing: ft. to. ft. Type   Size    Perforated or Screened: Ft. to ft. Ft.    Type of screen or perforations.  Static Water level, for non-flowing well:   Static Water level, for flowing well:   Shut-in pressure, for f								, , , , , , ,
Type of well						4 P		**************************************
Type of well (Dug, driven, bored, or drilled)  Water use: Domestic Municipal Stock Irrigation Casing: Industrial Drainage Other:  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. Type Size  Static Water level, for non-flowing well: feet at gal per min  How tested:  Length of test  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)		Date Started	<u>,</u>			Date Comp	leted	e 15 - 2
Water use: Domestic Municipal Stock Irrigation  Industrial Drainage Other:  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. Type Garage  Type of screen or perforations.  Static Water level, for non-flowing well: feet.  Shut-in pressure, for flowing well: feet at gal per min.  How tested:  Length of test  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)		Location: Sec	<i>i.C</i> 1	, «, b	R 49 1/4	sec. 1777	<u></u>	
Water use: Domestic Municipal Stock Irrigation  Industrial Drainage Other:  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. Type Garage  Type of screen or perforations.  Static Water level, for non-flowing well: feet.  Shut-in pressure, for flowing well: feet at gal per min.  How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	Type of well	(Dug, driven, bor	ed, or drilled)	Equir	ment used	(Churn	drill, rotary, of	(her)
Casing:ft toft TypeSize	Water use: Domestic	E7-1						
Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations  Static Water level, for non-flowing well: feet.  Shut-in pressure, for flowing well: lb./sq. in. on: (date)  Pumping water level feet at gal. per min  How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	Industrial		Drainage		Other:			
Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations  Static Water level, for non-flowing well: feet.  Shut-in pressure, for flowing well: lb./sq. in. on: (date)  Pumping water level feet at gal. per min  How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	Casing:	ft. to	ft.	Туре	.F.,	Size	- 16	
Perforated or Screened: Ft	Casing:	ft. to	ft.	Туре	***************************************	Size		
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)								
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  How tested:  Length of test  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	-Perforated or Screened	l: <b>Ft</b>	to ft.	T F	Ft	13	to ft	
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level  How tested:  Length of test  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	Type of screen or perfor	rations	<u>a de la la</u>					
Pumping water level feet at gal. per min  How tested:  Length of test  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)								fe
Pumping water level	Shut-in pressure, for flo	owing well:		11	b./sq. in. on:			
How tested:  Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)	Turning water lavel	, <sup>2</sup>	<b>f</b> oot					<b>,</b>
Length of test.  Remarks: (Gravei packing, cementing, packers, type of shut-off, depth of shut-off)								
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	4							
	-							••••••
	Remarks: (Gravei pac	king, cemenun	•			or sout-orry		
							***************************************	******************
	••••						*****	••••••
	•••••						***************************************	***************************************
			••••		***************************************		***************************************	
· (over)				(071				



	18
T 26N	R5-9E
County 7	A. Kundi
	***************************************

## STATE ENGINMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montains

## WATER WELL LOG

	Owner (	Riga Head	Kay	Address	hadam
	Driller	o mucha		Address 👬 📥	1738. J.L.
	Date Started	lan k		≬ Date Complet	egye <sup>lest</sup> es 10 - 1
	Location: Sec.	17 T. 26	R # 9 14 se		
oe of well	rest			Theren	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
se or weil	(Dug, driven, bored	i, or drilled)	unpment used	(Chura drii	l. rotary, other)
ter use: Domestic	KI	Municipal	Stock [	] 1	rrigation []
Industrial		Drainage	Other:		
sing: / 1/4 /	ft. to	ft. Type	Q.P)	Size	7-1 <b>4</b>
dng:	ft. to	ft. Type		Size	
ing:	ft. to	ft. Type	,	Size	
forated or Screened	1. Dt 10	me 104	T . 11	j	o ft
pe of screen or perfor tic Water level, for r					
ut-in pressure, for fl	owing well:		lb./sq. in. on:	کیا ۔ اُنا اِن اُنا	
mping water level		feet at	an işti.		ate)
		ieet at			
w tested:	Maria de la compansión				***************************************
-Buz 102 102	***************************************		***************************************		
marks: (Gravel pac	king, cementing	, packers, type of s	shut-off, depth of	shut-off)	
***************************************	***************************************	***************************************		***************************************	***************************************
	***************************************	***************************************	•••••••		***************************************
	******************************	***************************************	······		*******************************
			in the second		
		***************************************	••••		

		Log of Well
Depth, feet		Parallel
From	То	Description of Material Drilled
		Of Change Court
50	10 3	Street Star
10%	119	Louis water and his miles
113	124	Alul des
124	132	Black that Rushe
132	164	The man.
. <u> </u>		
		Her Court Automotive Court (1997)
	! . <del> </del>	
*		576
		5 53 - 5
		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
		1820
	1	* 6 -
		l d she w

		Approved Stock Form-State Publishing Co., Helena, Montana-42234  T. 26 NR 59 E  County. Richland					
File No		T 26/R 37					
DUPLICATE		County Richland					
		STATE OF MONTANA  PRATOR OF GROUNDWATER CODE  D  JAN 10 1904					
	Declaration of	f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)					
	· · · · ·	71.60					
1 Einar	, Underson	nohly (Address) (Town)					
	Jumy Jumy	montana					
have appropria	ted groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:					
	N	The hameficial use on which the flaim is based					
		2. The beneficial use on which the flaim is based					
		3. Date or approximate date of earliest beneficial use; and how continu					
	<u>X</u>	ous the use has been 1960 now.					
w	E	30) 147					
		4. The amount of groundwater claimed (in miner's inches or gallon					
		per minute) in 15 in caseing					
		The indication give the screege and description of the land					
	<u> </u>	to which water has been applied and name of the owner that					
VE USE See 2		nne					
Indicate point							
and place of use, small square rep	if possible. Each	6. The means of withdrawing such water from the ground and the local					
emen adeers rob		tion of each well or other means of withdrawal 30 ft from					
		preme pump.					
7. The date of	of commencement and com	pletion of the construction of the well, wells, or other works for with					
drawal of g	roundwater	· 1960					
8. The depth of	f water table						
9. So far as i	t may be available, the ty	pe, size and depth of each well or the general specifications of any oth					
works for th	le withdraway of groundwa	ther and 18 4 15" steel cases					
36	It. deep	7. 4					
	1	n					
10. The estimat	ed amount of groundwater	r withdrawn each year 36500 gals.					
11. The log of	The log of formations encountered in the drilling of each well if available						
not	not available						
***************************************							
reference to	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						
		2: a and and					
		Signature of Owner & NULL CO					
		Signature of Owner Einer anders  Date Jan. 2, 1964					

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

Original to the County Clerk and Eccorder; 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 Richland, Ss. Gay of

Approved Story Form—State Publishing Co., Helena, Montanu—42234  T. 26 R. 5-9 F.  T. 26 R. 5-9 F.	
File No. MAY 20 1964 County Richland	
DUPLICATE County // County	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
nolon	
1. Emars (nderson, of (Address) (Town)  (Name of Appropriator) State of Montana  County of Aichland Coording to the Montana laws in effect prior to January 1, 1962, as follows:	
have appropriated groundwater according to	
2. The beneficial use on which the claim is used the water	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been all times as it	نف
E allowing wo	
4. The amount of groundwater claimed (in miner's inches or gallon per minute)	
description of the land	ls .
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	
NULL NE Sec. 22 T. 2L. R. 57	
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 local tion of each well or other means of withdrawal.	<b>a-</b>
True Stawing	
7. The date of commencement and completion of the construction of the well, wells, or other works for wi	th-
7. The date of commencement and completion of the construction of the well, wells, of other drawal of groundwater.	
In fact the	
8. The depth of water table. 150 ft.	her
O So for su it may be available, the type, size and depth of each well or the general specifications of any or	
I in puring first 250 ft. I in remainant	 
works for the withdrawal of groundwater  12 in piping first 250ff. I'm tremainter  er 600 ff.	
10. The estimated amount of groundwater withdrawn each year.	
a to table	
11. The log of formations encountered in the drilling of each well if available	
not available	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	ging
$\mathcal{L} \cdot \mathcal{L}$	/
Date Jan 2	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the war 2 or	ated.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	_0.04.00 ==0.000
m_inlicate to the Montana Bure	094

286800

STATE OF MONTANA, County of Richland, Ss.

Filed this 2 day of Portage A D. 19 & A D.

			2
		Approved Stock Form State Publishing	ng Co., Helena, Montana—42234
		ψ.	26 18 59 1
e No		-	ounty Richland
		O	ounty
JPLICATE	STAT	E OF MONTANA	(D) F (3777)
•	ADMINISTRATO	R OF GROUNDWATER CODE	
		F STATE ENGINEER	DE JAN 10 1964
ο.	densition of 1/6	ested Groundwater I	Rights
De	Claration Chapter 2	37, Montana Session Laws, 1961)	J.ALL ENGINEERS
	(Under Chapter -		
٠ لـــ	. C V	of Mahly	Montana (Town)
1. /Name o	f Appropriator)	(Address)	to January 1, 1962, as follows:
Country of	Richland	State of	to January 1, 1962, as follows:
have appropriated grou	indwater according to	the montants term in the	
N			
	1 1 1	Herose Helelin	-0,0
	1 1 1	11:	beneficial use: and how continu-
	3.	Date or approximate dute	5444 1943
		Continiero	51ra 1943
*	i i —		
	4.	The amount of groundwater cla	imed (in miner's inches or gallons
		per minute)	
		4.2	ands
•	5.	If used for irrigation, give the	acreage and description of the mean ed and name of the owner thereof
S			
	6 R59	***************************************	
Indicate point of app and place of use, if poss	ropriation	h	water from the ground and the loca-
and place of use, if poss small square represents	ible. Each 6.	The means of withdrawing such	of withdrawal
sman square representa		tion of each well of delet	or windrawa.
a de la companya de	d complet	ion of the construction of the w	vell, wells, or other works for with-
7. The date of com	ment and complete	1943	yell, wens, of outer war
drawar or ground			
a min domain of water	r table	21 from soukase	the general specifications of any other
9. So far as it may	be available, the type	size and depth of each well or	with 14," grave to
Works for the with	idiawai of Bio	Sand OCTOT ELVICE	
	21-19	r. defr	
	nount of groundwater T	vithdrawn each year	20 8 al
10. The estimated an	Jount of Browns	well if available	le
11. The log of forms	tions encountered in th	e drining of each went in	le
***************************************			
*********			and the notice of this set, includi
10 Such other info	rmation of a similar na	ture as may be useful in carryin	ng out the policy of this act, includi
***************************************			. 1
***************************************	V		MibC len
		Signature of Own	" way
		Signature of Own	Date December 7,

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.