3W 2		TER CONSERVAT	ION ABOARD tock	Forni-State Publishi	ng Co., Helena, Montan	a—4564i 3
No. 194132	ž	MAR 16 1967		Т5		15
DUPLICATE		McDermo		Cour	ty Stillen	te
		Maikulty.	STA	TE OF MONT		_
Top of Groun	Darlinton_	Sullivan		OR OF GROUN OF STATE E	IDWATER COD NGINEER	r:
	0-6 34	- France!	e of Com	nlation o	Groundy	vater
(Elev. above	iea level				eans of W	
_		miet "		AFTER JAN		-
- (11-22	1/2 Sand 4	d (U	inder Chapter 2	237, Montana S	ession Laws, 196	31)
- 3 necat	a	aner 10	w. Potos	٠٠٠ (مستاده	38 Billing	and the same
- Idin	e Sand	Owner				
201/2-37		Driller.	REMILLE	Addre	ss. T. Carla	en man
		Date of Notice	of appropriation	n of groundwat	er	
<u>'</u>		Date well start	ed 3/2/6	Date of	completed3	1/67
	. V	Type of well	Orilled	Equipm	ent used Cha	melrel
		(Dug	driven, bored or Domestic			, rutary or other
	•	Water use:	Industrial			Irrigation [
		Indicate or	the diagram th	ne character and	d thickness of the gravel, rock or	different strat
		depth at which	water is encoun	ntered, thicknes	s and character of	of water-bearin
		Size of		rom To	1	
		Drilled Hole		Feet) (Feet)	PERFOR Kind Fro	
	, * · · · · · · · · · · · · · · · · · ·	6 inch	15/4			et) (Feet)
		e ench	678 /	4 23	4	- 17
			18.97		Touch	7 2
					Cula	
<u> </u>		`. <u> </u>			1416	
			Ň	Static Was	ter Level for n	on-flowing we
 - 					*****	fee
-			-		ssure for Flowing	4 .4
}					Vater Levelgal. p	fe
		W			in gal. per win.	
				-		***************************************
		x		How Tested	(d. 22)	
	7.4	t No. 1 Plat	\$ #15 7 930	Length of	Gravel packing,	and the same
	L _a C			. ove two of	shutoff)	
		Indicate locat	5. T. 58 R. 15	2d		***************************************
			if possible. Eac represents 4			••••••
i l		acres.				***************************************

- 1		***************************************	*******************************	***************************************	(Continue	on reverse side
_		USE—If used	for irrigation	. industrial. dr	(Continue cainage or other	Explain, sta
	*	USE—If used number tion).	for irrigation	, industrial, drocation or other	rainage or other data (i.e.: Lot,	Explain, sta
	ł	number	for irrigation of acres and lo	, industrial, drocation or other	rainage or other, data (i.e.: Lot,	Explain, sta
Show exact	depth of bottom	number	for irrigation of acres and lo	, industrial, drocation or other	rainage or other data (i.e.: Lot,	Explain, sta
Show exact	depth of bottom.	number	for irrigation of acres and lo	, industrial, drocation or other	rainage or other, data (i.e.: Lot,	Explain, sta
22 1/2.	-	Jack	for irrigation of acres and lo	, industrial, drocation or other	rainage or other data (i.e.: Lot, - and Belcaus NO 27	Explain, sta Block and Add
Show exact This form to be prepared County Clerk and Record retained by teler.	by driller, and three o	number tion). 3	for irrigation of acres and lo	, industrial, dr ocation or other	rainage or other, data (i.e.: Lot,	Explain, sta Block and Add Culley

STATE OF MONTAN : ...

I hereby certify that the above instrument was filed and indexed in this office on the 13 day of massle.

A. D. 1967, at 2:15 o'clock P. M.

COUNTY RECERDER

DOINGS AND COVERS AND COVERS STATE OF NONTANA AMMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER ANDIANY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Stands, Att. Inju. Despete. Address. 1945, 1862. Date of Notice of eppropriation of groundwater. Date well started. 1/24/12. Date completed. 1/25/12. Type of well. 1/25/14. Type of well. 1/	W 2	00.40W0	RECE	IVE	Approved S	Stock Form-			, Montana—485	10
Top of Ground (Elev. above see level. \$695	File No	204270	MAR 2	8 1972						<u></u>
Top of Ground (Elev. above see level. \$593.) Notice of Completion of Groundwater Appropriation by Means of Well Developed Attributes the Address Sightails, Sunds and Address Sightails, Sunds Detected the Address Sightails, Sunds Sight	DUPLICA	TE .	OFFICIAL DEPARTS	MENT OF NAT		~~		-	iter	
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1968	•	LOG	MEDOUNOES ANI		ADMINISTR	ATOR O	F GROUN	DWATER		
Appropriation by Means of Well DRVELOPED ATTER JANUARY 1, 1982 (Under Chapter 27 Montana Session Laws, 1981, as amended) Owner Stand. 22. Montana Session Laws, 1981, as amended) Owner Stand. 22. Montana Session Laws, 1981, as amended) Owner Stand. 24. Montana Session Laws, 1981, as amended) Owner Stand. 25. Montana Session Laws, 1981, as amended) Owner Stand. 26. Montana Session Laws, 1981, as amended) Owner Stand. 26. Montana Session Laws, 1981, as amended Owner Stand. 26. Montana Session Laws, 1981, as amended of Chapter Laws of Chapter 1982. Date of Notice of eppropriation of groundwater. Date well started. 22. Montana Session Laws, 1981, as amended. 31. Montana Standard Chapter Laws of Chapter 1982. Type of well. 22. Montana Session Laws, 1981, as amended. 31. Montana Standard Chapter Standard Ch		Top of Ground			_				_	
Devision Attention Andrews 1961, as amended Owner Rainin & Fiscal Despite Continue Detection Detection Despite Despite Despite Detection Detection Detection Detection Detection Type of well Little Despite Detection Detection Detection Type of well Little Despite Detection Detection Detection Type of well Little Despite Detection Detection Detection The despite Despite Despite Detection Detection Detection Indicate on the diagram the character and bickness of the different stree met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which that is necessaried, thickness and haracter or water-bear strata and height to which the water rises in the well. Despite Despite	-	(Elev. above sea level	489 1)			-	_	_		er
Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Planti. 22. June 1 1 2011 12 2		-6" Top Soil		A		,	-			
Desired & Sand, [Males] Owner Stack, st. Julius Begala. Address Sight. Surf. Date of Notice of appropriation of groundwater. Date ompleted. \$\frac{32572}{25572}\$. Type of well	1 1		lders.	(Under						ded)
Date of Notice of appropriation of groundwater. Date well started. 3/24/72. Date completed. 3/25/72. Type of well Detail d Duncated Education Date Completed. 3/25/72. Type of well Detail d Duncated Education of drilled) Water use: Domestic & Municipal Stock Trigation Industrial Drainage Ottown drill, rotary or other met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-beard strata and height to which the water rises in the well. Industry of Still Water Otes Tree Tr			(filetan)	wner <i>Gkan</i> i	or Judy D	rgale	Addre	sa Wye l	"lont.	,
Date well started. 3/24/72. Date completed. 3/25/72. Type of well 1/24/72. Date completed. 3/25/72. Type of well 1/24/72. Equipment used Church Daill. (Doug driven, bored or drilled) Water use: Domestic & Municipal Stock Trigation Industrial Drainage Other Irrigation Industrial Drainage Other Trigation Industrial Drainage Other Other Irrigation Industrial Drainage Other	_	•	. D :	riller & &	H Drilling	?	Addre	ss Gisht	ail, Iwn	t,
Type of well	- 1		D	ate of Notic	e of appropri	ation of g	roundwate	er	*************	************
(Continue on the day of Mark 24 1972 Northern Static Water Level for non-flowing was filed and indexed in this office and the day of Mark 24 1972 Northern Static Advanced and indexed in this office and the day of Mark 24 1972 Northern Static Advanced and the day of Mark 24 1972 Northern Static Ad	_		D	ate well star	ted3/24/2	7 2	Date o	completed	3/25/72	
Water use: Domestic El Municipal Stock Irrigation Indicate on the diagram the character and thickness of the different structure with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. She depth at which water is encountreed, thickness and character and thickness of water-bearing the weak strata and height to which the water rises in the well. The off M'INTANAL The property of Translater The region of Translater The re	_		T	ype of well.	Utili d	d or drile	Equipm	ent used.Chu	huta Dri	L or other
Indicate on the diagram the character and thickness of the different strument with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water a more meant the well. Size of the diagram the character and thickness of the different structure and the which water rises in the well. Size of the diagram the character and thickness of the different structure and the which water rises in the well. Size of the diagram the character and thickness of the different structure and water rises in the well. Size of the diagram the character and thickness of the different structure and water rises in the well. Size of the diagram the character and thickness of the different structure and water rises in the well. Size of the diagram the character and thickness of the different structure and water rises in the well. Size of the diagram the character and thickness of the different structure and which water rises in the well. Size of the diagram the character and thickness of the different structure and which water rises in the well. Size of the diagram the character and the well is fortified by the character and the water rises in the well. Size of the diagram the character of well and place of use, if possible. Each small square represents 40			W	•	Domesti	ic 🗷 M	unicipal [] Sto	ck 🗍 Ir	-
depth at which water is encountered, thickness and character of water-beard streat and height to which the water rises in the well. Size set				Indicate	on the diagra	m the cha	racter and	l thickness	of the diffe	erent strat
Site of Dribbed Weight (Yeer) To (Yeer) To (Yeer) To (Yeer) To (Yeer) The Dribbed of Castely (Yeer) (Yeer) To (Yeer) The Dribbed of Castely (Yeer) To (Yeer) The Dribbed of Castely (Yeer)	- 1		d	epth at which	ch water is en	countered	l, thicknes	s and char	ck or sand, acter of wa	etc. Sho ter-bearin
Bole of Casting (Feet) From From State Fro	- 1		==					1		
6 isoch 6 5/8 1+ 42½ Noise I herety certify that the above instrument was filed and undexed in this office on the day of MAR 2.4 1972 No. 1.95. at 11.42.c clock AM. Static Water Level for non-flowing we 20 fee Shut-in Pressure for Flowing Well. Pumping Water Level. 35 gal. per minute. Discharge in gal. per min. of flowing we how Tested Seiler Length of Test. 2 the. Remarks: (Gravel packing, cementing, pacts, type of shutoff) Well will be cemented below pitches when pump is installed acres. 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). Well is for trailer home. Location lots 9 5 10 Plat. 157930. 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		•		Drilled	Weight			Kind	From	To
Interest Certify that the above instrument was filed and indexed in this office on the day of MAR 2.4.1972 N D. 195. at M. 42.0 clock. A.M. Shut-in Pressure for Flowing Well. Pumping Water Level. 35. gal. per minute. Discharge in gal. per min. of flowing w How Tested Sailer. Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, pa ors, type of shutoff). Well will be cemented below pilless when pump is installed. (Continue on reverse shutoff). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).				6 inch	4 5/0	e.a.	424	, ,	(Feet)	(Feet)
i hereby certify that the above instrument was filed and indexed in this office on the day of MAR 24 1972 N D. 195				U AMERI		17	300	Pagrae,		
i hereby certify that the above instrument was filed and indexed in this office on the day of MAR 24 1972 N Static Water Level for non-flowing w 20 fe Shut-in Pressure for Flowing Well. D. 195. at // 42 oc/clock AM. Show exact depth of bottom. Show exact depth of bottom.	_	ATE OF MONTA	NAL m.				,			
Static Water Level for non-flowing we not the day of MAR 2.4 1972 D. 195 at // 4.0.0 c'clock A.M. County recorder Depth Dep	-			+				{		
D. 195, at.//.4.0.c'clock. A.M. COUNTY RECORDER COUNTY REC		ment was filed and inde	xed in this offic	6	<u> </u>	<u></u>		· · · · ·	C	
Shut in Pressure for Flowing Well. Pumping Water Level. 35 at .25 gal. per minute. Discharge in gal. per min. of flowing w How Tested Sailer Length of Test 2 htts. Remarks: (Gravel packing, cementing, pa crs, type of shutoff). Well will be consented below pitless when pump is installed, pitless when pump is installed, 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 Act tion). Well is for trailer home. Location lots 9 5 10 Plant 157930 Show exact depth of bottom. Well is for trailer home. 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					- 	\neg	tatic wa	er Devel	30	
Solution. County recorder This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. County recorder at 25 gal per minute. Discharge in gal. per min. of flowing well and place of use, if possible. Each small square represents 40 acres. Continue on reverse single when pusp is installed. (Continue on reverse single when pusp is installed.										
Discharge in gal. per min. of flowing we have the first of the second of	-			-		P				
How Tested Sailer Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, pa crs, type of shutoff). Undicate location of well and place of use, if possible. Each small square represents 40 (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 Ac tion). Well is for trailer home. Location lots 9 5 10 Plat 157930 Show exact depth of bottom. Well is for trailer home. Location lots 9 5 10 Plat 157930 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 apswer all questions. If not applicable, so state, otherwise the form will be	-	By was not a surprise to the sale and an armitime	Deba	¥2-y		·				
Remarks: (Gravel packing, cementing, pa rest Sec. 15. The Remarks: (Gravel packing, cementing, pa crs, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse si number of acres and location or other data (i.e.: Lot, Block and Ac tion). Well is for trailer home. Location lots 9 5 10 Plat 157930 Show exact depth of bottom. 22 It. 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	-			×			_		******	•••••
Remarks: (Gravel packing, cementing, pactures of the control 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 Action). Well is for italiet home. Show exact depth of bottom. Show exact depth of bottom. Show exact depth of bottom. Well 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 well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be	_	,								
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 Action). Well is for trailer hose. Location lots 9 5 10 Plat 157930 Show exact depth of bottom. 22 9t. 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					s		•			
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 Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number data (i.e.: Lot, Block and Action). Well is for irrigation, industrial, drainage or other. Explain, st number data (i.e.: Lot, Block and Action). Well is for irrigation. Please answer all questions. If not applicable, so state, otherwise the form will be	_			w01/4Wc	15 m \$\$. T	<i>. ₹55</i> . 0	rs, type of	shutoff)		
Show exact depth of bottom. Well is for trailer hose, location lots 9 & 10 Plat 157930 Show exact depth of bottom. **2 St.** 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 (Continue on reverse si (Continue on reverse si number at the property of the county in distribution). **All Jacques** **Continue on reverse si (Continue on reverse si number at the property of the property of the property of the property of the county in which the well is located, tissue copy to be retained by driller.			1	Indicate loc	ation of wel	l and	Well wil	t be cen	ented be	Low
USE—If used for irrigation, industrial, drainage or other. Explain, so number of acres and location or other data (i.e.: Lot, Block and Action). Well is for trailer hose, Location lots 9 5 10 Plat 157930 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	_					Each s 40	pitless	when pum	p is ins	talled.
USE—If used for irrigation, industrial, drainage or other. Explain, so number of acres and location or other data (i.e.: Lot, Block and Action). Well is for trailer hose, Location lots 9 5 10 Plat 157930 Show exact depth of bottom. 42 St. 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	_		8	acres.	_	•	- · · · · · · · · · · · · · · · · · · ·		*************	
USE—If used for irrigation, industrial, drainage or other. Explain, so number of acres and location or other data (i.e.: Lot, Block and Action). Well is for trailer hose, location lots 9 5 10 Plat 157930 Show exact depth of bottom. Which is 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	-		,		***************************************	•••••••		(Con	tinna on w	
number of acres and location or other data (i.e.: Lot, Block and Action). Well is for trailer home, Location lots 9 5 10 Plat 157930 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									,	
Well is for trailer home, location lots 9 & 10 Plat 157930 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				numb	er of acres a	nd location	on or other	r data (i.e.	: Lot, Bloc	k and A
Show exact depth of bottom. 22 9t. 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				,		r home,	Locatio	in lote 9	E 10	*****
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	-			Plat 1579	30	************		•	*************	***********
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	42 6		bottom.	***************************************		••••••		******************		
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		•		_ 4_ 1- 0112 *	4h	.:4% 4%	No.	. 27		
Please answer all questions. If not applicable, so state, otherwise the form will be	County (Clerk and Recorder in the c	on three copie county in which t	s to be filed l he well is loca	oy the owner wated, tissue cop	y to be	Drille	r's Licenso	Number	-A
Driller's Signature.	Please a	nswer all questions. If n	ot applicable, so	state, otherv	vise the form	will be		ed I	Jain	jew

50,115

Pills No. 207511 DUPLICATE LOG STATE OF MONTANA ARCOUNTS MALINETERATOR OF ROUDHWATER CODE STATE OF MONTANA RESOLUTION AND ARCONDENSATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED APTER JANUARY 1, 1662 (Bilev. above sea level 5058') Notice of Appropriation by Means of Well DEVELOPED APTER JANUARY 1, 1662 (Churic Chapter 237 Mentana Session Law, 1861, as amended) Owner Janes E Langston Address. Date of Notice of appropriation of groundwater. Date of Notice of Appropr										733
DUPLICATE LOG STATE OF MORPANAN OF GROUND SEATING COMMAND PARTICIPATION PARTICIPATION		207511			Approved S	tock Form				
Top of Ground Top of	File No.	LLOTUS	ng:	18. g. \$7 0,⊊			T	5.2 R	1.5	
Top of Ground (Elev. above sea level 50581) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1862 (Under Chapter 237 Montana Season Laws, 1961, as amended) Owner James S. Langaton Address Mys. Mintena Driller Date of Notice of appropriation of groundwater Appropriation of groundwater and Driller Date of Notice of Spropriation of groundwater used. Rotary Date well started Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date completed Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date of Type of Maintenance of Spx11 1973 Office of Jer's & Recorder Type of well. Drilled Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Pumping Water Davel. 15.5 feet start Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Pumping Water Davel. 15.5 feet start Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Growing well Date of Type of Spx11 1973 No Static Water Level for zon-Grow	DUPLIC	ATE	,		•		Cour	ty St1 1	Lwater	
City above ass level 50581 Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER LAXADAY 1, 1982		rog				STATE ATOR (OF MONT	ANA DWATER	SCEOD S	
Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner James. R Langston Address. Mys. Montana Driller		Top of Ground		•						
DEVISIOPED ATTER JANUARY 1, 1862	-	(Elev. above sea leve	, 5058¹)	Noti	ice of Co	omple	etion o	f Grou	undwat	er
Owner James E Langston Address Mys. Montana Date of Notice of appropriation of groundwater. Date completed April 1973 Date of Notice of appropriation of groundwater. Date completed April 1973 Office of Merk & Recorder Oug, driven, bowed or drills) I her ye if yith the of Sirru. Industrial Danisage of Other of Churn drill, votary or other) I her ye if yith the of Sirru. Industrial Danisage of Other of Churn drill, which is the state of the disgram the character and thickness of the different strata that the depth of Whith drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing with the county of the drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing water rese in the well. State of the well. Static Water Level for non-flowing well water of the state of the state of the state of the state of the well. Static Water Level for non-flowing well water of the state of				Δ.			- ,			
Owner James & Langston Address Nye, Montana Driller. Address Date of Notice of appropriation of coundwater. Date completed. April 1973 Type of well priled. Equipment used Rotary Office of Jerk & Recorder Type of well priled. Equipment used Rotary Owner, County, Montanguater use: Domestic & Manicipal Chem affin, colary or other) Iter young that the analysis of Health of He				/** 1	-					
Driller. Date of Notice of appropriation of groundwater. Date completed. April 1.973 Type of well started. Date completed. April 1.973 Type of well briller. Define of Clerk & Recorder. Type of well Driller. Domestic Manicipal Stock Brigation Stock Brigation Trigation I her ye old that the year of instrue. Domestic Manicipal Stock Brigation The year of JUN 8 indicated in this off foliates on the diagram the character and thickness of the different strata on the grant has behaved and thickness of the different strata on the grant has behaved to a start which the water rises in the well. The well of the well				(Under	Chapter 237	.Montar	a Session	Laws, 1961	I, as ameno	led)
Date of Notice of appropriation of groundwater. Date well started. Date completed April 1973 Type of well Arithed Dug, driven, bored or drilled (Church), relative or cather) Lithy County, which new are used in a relative to the ry or life that the source of the county of the ry or life that the source of the relative of the rela				Owner. Jame	sK. Langs	ton	Addres	s. Ny.e.	Montana	
Date completed April 1973 Type of well Drilled Bquipment used Rotzry Office of Clerk & Recorder Type of well Drilled Bquipment used Rotzry Chun dell, retary or other Chun dell, retary or other Trigation Donestic & Municipal Stock Trigation Trigation Donestic & Municipal Stock Trigation Trigation Donestic & Municipal Driller and thickness of the different strata on the day of JUN 98 in with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show April and height to which the water rises in the well. Strate Driller Dril	-			Driller			Addres	s		•••••
Date completed April 1973 Type of well Drilled Bquipment used Rotzry Office of Clerk & Recorder Type of well Drilled Bquipment used Rotzry Chun dell, retary or other Chun dell, retary or other Trigation Donestic & Municipal Stock Trigation Trigation Donestic & Municipal Stock Trigation Trigation Donestic & Municipal Driller and thickness of the different strata on the day of JUN 98 in with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show April and height to which the water rises in the well. Strate Driller Dril				Date of Notice	e of appropri	ation of	∠roundwa	ter	•••	
Office of Clerk & Recorder (Dug, driven, bored or drilled) Office of Clerk & Recorder (Dug, driven, bored or drilled) Office of Clerk & Recorder (Dug, driven, bored or drilled) Office of Clerk & Recorder (Dug, driven, bored or drilled) I her you lifty that the drive instrue. Industrial Drainage	-									
Office of left & Recorder (Dug, driven, bored or drillet) Ther young the county, which flawwater use: Domestic Municipal Stock Frigation Industrial Drainage Other Irrigation	_							-		
Then wy field & induced in this off-philosets on the diegram the character and thickness of the different strata depth at which water is encountered, thickness and character of water-bearing depth at which water is encountered, thickness and character of water-bearing depth at which water is encountered, thickness and character of water-bearing with the water rises in the well. Continue		Office of Cle	rk & Recorde	r (D	ug, driven, bore	d or drill	lad)	(Chu	rn drill, rota	ry or other)
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 of states of the different strata on the diagram she character and thickness of the different strata on the diagram she character and thickness and character of water-bearing strata which water is encountered, thickness and character of water-bearing strata which water is encountered, thickness and character of water-bearing strata which water is encountered, thickness and the well. Static Water Level for non-flowing well of the well in the well. Static Water Level for non-flowing well water bearing with the well in the well. Static Water Level for non-flowing well water bearing well.		I her iv a clify the	unly, Montani hat the allee	Water use:	Domesti	c 🔼 1	funicipal [] Ste		rigation
Sign of the state		ment was flied & i	indaaed ia thi	S off Chicate	on the diguran	n the ch	aracter and	thickness	of the diffe	erent strata
Site of Deficial No. 1 1 1 1 1 1 1 1 1 1		on the day	Ot -11114 ()	THE CASE THE	mming, such c	an oum, t	may, onare,	States in	ua ui banu,	erc. DHOM
DEPUTY 4 1 1 0 1 25 1 Size 1 (Feet) (Feet) (Feet) 2075// Punce 38, 1973. N Static Water Level for non-flowing well 10! feet Shut-in Pressure for Flowing Well. Pumping Water Level. 15!. Feet at gal per minute. Discharge in gal, per minute. Discharge in gal, per minute. Discharge in gal, per minute. Length of Test. Remarks: (Gravel packing, cementing, pack ers, type of shutoff). (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 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, 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				strata and he	ight to which	the wa	ter rises in	the well.		
Static Water Level for non-flowing well 2075// 2075/		O UNIT RECORDER	a & Kaw	Drilled	Weight			ļ		
Static Water Level for non-flowing well 10. feet Shut-in Pressure for Flowing Well Pumping Water Level. 15! feet at gal per minute. Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack crs, type of shutoff) (Continue on reverse side) 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		'у	DEPUT	Y		01	051	Size	1	1
Static Water Level for non-flowing well 10. feet. Shut in Pressure for Flowing Well. Pumping Water Level. 15. feet atgal. per minute. Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack ers, 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, 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 country 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				4"	4.	0.	55.	NODE		
Static Water Level for non-flowing well 10. feet. Shut in Pressure for Flowing Well. Pumping Water Level. 15. feet atgal. per minute. Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack ers, 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, 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 country 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					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			,		
Static Water Level for non-flowing well 10. feet. Shut in Pressure for Flowing Well. Pumping Water Level. 15. feet atgal. per minute. Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack ers, 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, 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 country 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										
Static Water Level for non-flowing well 10. feet. Shut in Pressure for Flowing Well. Pumping Water Level. 15. feet atgal. per minute. Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack ers, 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, 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 country 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		2075	// - : : :074							
Shut-in Pressure for Flowing Well		June.	28,1973.		N		Static Wat	er Level	for non-flo	owing well
Pumping Water Level. 15!	_	·			T	-	510010 W. a.	2011/2		_
## Blook exact depth of bottem. 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. 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. 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 Diritler's License Number						' I			_	
Discharge in gal. per min. of flowing well How Tested. Length of Test. Remarks: (Gravel packing, cementing, pack ers, 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, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi tion). 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										
How Tested. Length of Test				w	- - -	1 -			_	
NE. 1/4Sec. 32 T58R15 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, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottem. 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						`	Discusse 1	n gan por		_
Remarks: (Gravel packing, cementing, pack NE1 NE-14Sec. 32 T58 R.15 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, 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							How Teste	d		***************************************
NE1 NE.14				<u> </u>	s					
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, industrial, drainage or other, Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottem. 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	-							=	•	
place of use, if possible. Each small square represents 40 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 Addition). Show exact depth of bottem. 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	<u></u>		NE_{4}^{1}	NE. 1/4Sec.	32. . T5.8 R	.L.J.P				
Show exact depth of bottem. Continue on reverse side	-		*	place of use,	if possible.	Each			•••••	
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 bottem. 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	ļ						••••••		•••••	
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 bottem. 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				***************************************						
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	<u> </u>			USE-If use	ed for irrigat	ion, ind	lustrial, dr	ainage or	other. Ex	plain, state
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					er of acres an	d locati	on or other	data (i.e.	: Lot, Block	and Addi
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	_			***************************************		· · · · · · · · · · · · · · · · · · ·		••••••	•••••	
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	25'	Show exact depth of	f bottem.			•••••		•••••••	***************************************	**************
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		-						•••••••		
Please answer all questions. If not applicable, so state, otherwise the form will be	County	Clerk and Recorder in the	er, and three cop county in which	ies to be filed b the well is loca	y the owner wit ted, tissue copy	th the to be	Drille			
	Please	answer all questions. If	not applicable, s	so state, otherw	ise the form w	vill be	 Dn:110	p'a Sianat	······································	••••••••

DICTIVED

3 GW 3 Revised 1969

County Stillwater

STATE OF MONTANA MONTANA DETAILS ADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND CONSERVATION AND WATER RESOURCES BOARD

32

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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.

Pleaso answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner James B Langston
For Administrator's Use	
File 507510	Address Nye, Montana
	Contractor (if any)
June 28, 1973	Address of Contractor
GW 1 10:05 A 171:	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity & pump
E	3. Depth of water table
	4. Use of the water Domestic & Brylgation
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 25 GPM
NE 1/4 NE 1/4 Sec. 32	
T 5 8 N R 15 E	6. If used for irrigation, give number of acres and description of land 40 Acres T 5 S, R 15 B
	of land 40 ACTOB 1 2 S. N 15 B Sec. 32: NELNEL, 28: SWLSWL
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	CCC. DET HERMET, 20: SURSUR
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner Date June 28, 1973

the reflection form seems to redomble soils inclinating the religions.

Ę,.

od Milon

Three of Education of Managers of Comments of Comments

ention of

हरिक्कार्यक्ष रहिते । स्टब्स्ट्रिकेट स्टब्स्ट्रिकेट स्टब्स्ट्रिकेट

Office of Clerk & Recorder Sillwater ocun y, Montana

I her by chally that the above instrument was filled & induced in this office

AD 17 , at 10 c ck 10:05 AM

Shelma what

DEPUTY

Chook some til der Like og Like og promise mediense som en en stille som en e

NOW WITH THE OF WOMINGS.

TOTAL STATE OF THE PROPERTY OF

County Stillwater Twp. 55 Rge. 168

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Kirch Gerald P.	Gw3	186584	
3	Kirch Gerald R.	643		See# Qaboue
3	Visch Gerald P	GW4	186587	
Ŭ	Spiller Throng Shirle		207498	
4	Winge, Peder	6102	186315	
u	Guthtie, Alvin	GWZ	190673	
4	SchwenneterGeorge		194936	
4	Linae Pedet & Ira	$G\omega 3$	202155	
4	Posebud Cemetery Distri	water well	none	
4	Posebud (Emetery Detrict	Moter well	none	
5	Sloss, John	water Well	none	
5	Sloss John	materinell	none	
Ġ	Martin Fed A.	GW4	193094	
6	Borland, Fred + No.	GWH	185309	
6	Holritz E.L.	GWY	186622	
6	Long Sidney, B	16W4	185254	
(Guse, Alfred	Gwa	207156	
E	Guthrie Raymond F	GW3	207605	
<u>C.</u>	Kinney Austin J	GWZ	207314	
16	Bailey Earl C.	matermell	hone	
	Schanck, wilbur Har	6633	186738	
8	Schanck Wilter Flore	1 6W3	186738	soe#8about
9	Morehead, E. D. St.	6w4	186744	
40	1-lertzler Edward + Dori	5 GW3	186406	
	Kirch Gerald	waterwell	DONE	<u></u>
77	Kickman Winnie T	6W3 3	184482	
	Morehead, E.D. Yr.		186744	Sect 9 about
15	Ostrum R.M	16W3	202145	
13	Stowall Bill	water well	none	
13	School District No. 18		Done	
13	Rickman, Dean A.	Gw3 -	154465	
13	Rick man, Dean A	16W4_	184461	
113	Erickson, U.J	6w2	266855	
13	Kerinedy, Ruth L.	GW2	207669	<u></u>
13	Kickman Dean	Gwa	187007	
13	Kickman Winnie 1.	GUZL	184481	
113	School District # 18	1 Gw4	181639	
14	Rickman, Dean A.	GW3	184462	see 13 about
19	Plerehead, E.D. J.	GWY	186744	Sec# 9 above
19	Delger, Délger	GW-2	203055	
19	Chestout & Spicen	16W3	186772	
133	- Kennedy, Ruth L.	LGW3	507660	
24	Morehead, E.D. Dr.	0 m/1	186744	SPP# 9 aDOUP
24	Chestout Spicen	1003	1186772	See#19 above
120		$C\omega3$		see#23cboup
120		16W2	192755	
S	Marx, Lois	J GW2	1207641	0

DUPLICATE

1

#2 #3 T. 58 R 16E

County Stillwater

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	#1 - 1942
	Date of Appropriation of Groundwater #2 - 1957
	#3 - 1942
	Owner Gerald R Kirch Address Fishtail, Montana
	Contractor (if any) Self
	Address of Contractor
	Date Started Date Completed
//2 N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
Sec. 3 Sec. 2	#1 & #3 - Dug out and rocked up. Pipe installed and
13	piped into stock tanks.
	E #2 free flowing spring undeveloped.

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
NE14SW Sec2 15S R.16E	#1 - 30 gal per min. Used approx 6 months each year.
Indicate point of appropriation and place of use, if possible. HWNE Sec. 3, T53, R 16E	#2 - 100 gal per min. " " " "
NWSE Sec. 3, T 53, R 16E	#3 - 15 gal per min " " " " "
	Signature of Owner Herald B. Kirch
	DateDec. 27th, 1963

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

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 Montage Bureau of Mines and Geology and Quadruplicate for the Appropriator.

.

STATE OF MONTANA SECOUNTY OF STILLWATER STIL on the 27 day of Dee A. D. 19563, at 3: 35 o'clock P.M.

Calhoun County Recorder

C C	
•	18 3583
File No	10000

Approved Stock Form-State Publishing Co., Helena, Montana-4223	Approved	Stock	Form-State	Pub!ishing	Co.,	Helena.	Montana-	-42234
--	----------	-------	------------	------------	------	---------	----------	--------

T. 58 R 168

DUPLICATE

County Stillwater

DEC 30 1963

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights EngineER

STATE OF MONTANA

Gerald Kirch	of Pichtail"
(Name of Appropriator)	
have appropriated groundwater according	State of Montage to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Domestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	one the me me been my sections
E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)50 gal per min.
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
;145# Sec3 T.55 R16E	
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
all square represents 10 acres.	tion of each well or other means of withdrawal
	Electric Pump
drawal of groundwater1946	pletion of the construction of the well, wells, or other works for with
drawal of groundwater 1946. The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14 ft. deep =
drawal of groundwater 1946. The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14 ft. deep =
drawal of groundwater 1946. The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14.ft. deep =
drawal of groundwater 1946. The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14.ft. deep =
drawal of groundwater 1946 3. The depth of water table 20 ft. 3. So far as it may be available, the ty works for the withdrawal of groundwa 21 copper pipe	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14 ft. deep =
drawal of groundwater 1946 3. The depth of water table 10. It. 3. So far as it may be available, the ty works for the withdrawal of groundwater 12. Copper pipe 1. 3. The estimated amount of groundwater 1.	pletion of the construction of the well, wells, or other works for with the period of the construction of the well, wells, or other works for with the period of the general specifications of any other pug = 3! concrete casing = 14 ft. deep = withdrawn each year 1,000,000
drawal of groundwater 1946. The depth of water table 10 ft. So far as it may be available, the ty works for the withdrawal of groundware 14 copper pipe The estimated amount of groundwater. The log of formations encountered in	pletion of the construction of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the well, wells, or other works for with the period of the period of the well, wells, or other works for with the period of t
drawal of groundwater 1946. The depth of water table 10 ft. So far as it may be available, the ty works for the withdrawal of groundware 14 copper pipe The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14 ft. desp = withdrawn each year 1,000,000
drawal of groundwater 1946 The depth of water table 10 ft. So far as it may be available, the ty works for the withdrawal of groundwater 14 copper pipe The estimated amount of groundwater 15 copper pipe 15 copper	pe, size and depth of each well or the general specifications of any other Dug = 3! concrete casing = 14 ft. desp = withdrawn each year 1,000,000
drawal of groundwater 1946 The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwater 12 copper pipe The log of formations encountered in NA Such other information of a similar reference to book and page of any countered in the second	pe, size and depth of each well or the general specifications of any other. Dug = 3! concrete casing = 14 ft. deep = withdrawn each year 1,000,000 the drilling of each well if available. sature as may be useful in carrying out the policy of this act, includintly record.
drawal of groundwater 1946 3. The depth of water table 10.ft. 3. So far as it may be available, the ty works for the withdrawal of groundwater 11. The log of formations encountered in NA. 2. Such other information of a similar reference to book and page of any countered in the second s	pletion of the construction of the well, wells, or other works for with the plant of the general specifications of any other pages. 3! concrete casing — 11 ft. deep — withdrawn each year. 1,000,000. The drilling of each well if available.
drawal of groundwater 1946 3. The depth of water table 10.ft. 3. So far as it may be available, the ty works for the withdrawal of groundwater 11. The log of formations encountered in NA. 2. Such other information of a similar reference to book and page of any countered in the second s	pe, size and depth of each well or the general specifications of any other. Dug. 3! concrete casing 11 ft. desp. withdrawn each year. 1,000,000 the drilling of each well if available.
drawal of groundwater 1946 The depth of water table 10.ft. So far as it may be available, the ty works for the withdrawal of groundwater 12 copper pipe The log of formations encountered in NA Such other information of a similar reference to book and page of any countered in the second	pe, size and depth of each well or the general specifications of any other. Dug = 3! concrete casing = 14 ft. desp = withdrawn each year 1,000,000 the drilling of each well if available sature as may be useful in carrying out the policy of this act, includintly record.

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

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

A. D. 1956 , at _____ o'clock ____ H. Calhoun

207498-

T 55 R 16 E
County STILL R TER

QUADRUPLICATE

STATE OF MONTANA

RESOLUTE AND COMMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Cha	pter 237 Montana Session Laws, 1961)
Stillwater County, Montana I hereby certify that the above instrument was filed & indexed in this office.	Date of Appropriation of Groundwater PROR TO 1959 Thomas Sellech Address 16 CHM P bell DA
on the day of £/6L 8 2 NOC	Owner Selleck Address 16 CHM P bell DA
AD 19 , at %c ck 8185 RM	Contractor (if any)
July R. Johns Skard	Address of Contractor
By DEPUTY	Date Started 13.10R. To 59. Date Completed 17.1012.
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
WW FIVE Swap Spe 3 E 2 N.E.14. Sec. T. J.S. R. G. F. Indicate point of appropriation and place of use, if possible. 3 C 7448 June 7	water when applicable Sphing Flow Aug Out To Flow All Aug Out To F

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.

			,	1.
elena,	Mont	ana—3	9089	» ş
)	R.	16	É	

File No...

186315

T 5) R	16	É	
County Still			

DUPLICATE				Cou	nty Stiller	ater
	011	ADMINIST OF	RATOR O	F MONTA F GROUND STATE EN	WATERCODE	CEIVE
Top of Ground 6-570P					DE	C 1 1963
(Elev. above sea level)	lotice of (-omple	tion of	Groundw	CE IUI
		Appropi	ration	by Mea	ens of Ave	MENGINEE
		(Under Cha	pter 237, 1	Iontana Ses	sion Laws, 1961)
- Rock + "have 5-28	Owner7	no Peile				monto
- Rock & France 5-28 - 28-36 Clay & Sand & You	Driller	BAHDI				monto
	Date of I	Notice of Approp	- 100.1	· /	1/1/2	11
-	Date wel	1 started	1d \ j6	3Date Con	apleted 5	163
— •	Type of	well & rele	ed	Equipme	nt Used Chie	an Sail
		riven, bored or	/ :		drill, rotary or	
	Water T	Jse: Domestic	Mur	icipal 🔲	Other 🖂	Irrigation
† I	, water C	Industrial		inage	Stock 🔲	mingaronon []
	CONTRACT OF					
⊢ I			-		and thickness of shale, gravel, roc	•
					ckness and chara	
	bearing	strata and beig!	at to which	water rises	in the well.	
	Size of	Size and	7rom	То		
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	PERFORA	
					Kind From	
	6 in	6m	1+	28		
		19#			28	324
-		سميني				
<u></u>		130		•		
		Plante				
		June				
N	St	atic Water Level	for non-flo	wing Well	IX.	feet.
	h					
				•		
	Pu	mping Water Le	vel 2	feet	at 20	zal per minute.
	· I		7			
	Di	scharge in gal.]	per min. of	flowing wel	1	
_ W	E H	ow Tested B	üler	Lengt	h of Test. 2	hrs.
	1				packers, type o	
L					dwater if not at	
						ing number of
			aniania de .		: continu)	•
		acres 11	rrigatea, 14 1	usea for irr	18411011)	

NE. 4NE Sec. T. 5-R. Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

36 St

Noj 7 Driller's License Number

Drillar's Signature

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

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

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

STATE OF MONTANAL ss.

COUNTY OF STILLWATER |

I nereby certify that the above instrument was filed and indexed in this office on the 6 day of Occar bea.

A. D. 1963, at 11/5 o'clock M.

Crey trude H Cal hours

COUNTY RE-ENDER

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

Show exact depth of bottom.

40 ft.

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

NoaT

Driller's License Number

Driller's Signature

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

(n M

THE WAR

GW 3

194936

Approved Stock Form-State Publishing Co., Helena, Montana-42345

File No ..

TRIPLICATENTER RESOURCES BOARD

RECEIVED

STATE OF MONTANA

 $007.24 \cdot 1967$ Administrator of groundwater code

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter "

Montana Session Laws, 1961)

Date of Appropriation of Groundwater August 7, 1967

	Owner George R Semmenmaker Address Fishtail, Mont
	Contractor (if any)
	Address of Contractor
•	Date Started Date Comple 3
N N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) 3 springs
	#2 dug out and rock & cement wall put in.
*	E
.,	2) Means of withdrawing water (gravity, purap, canal, etc.)
te.	all just natural flow
*	3) Depth of water table
NW45W4 Sec 4 ST 5 R 16 &SM 1/SM Sec 4 T.58 16 Z	4) Use of the water stock water
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)15.to.20 gallone per minute
	6) If used for irrigation, give number of acres and description of
	land NA
	360,000 gallons depending on amount of stock
	7) Estimate amount of water and each year
	Signe or Teorge m. Schwenneker
	Date August 7, 1967

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.

194936

STATE OF MONTANALS.

I hereby certify that the Cove instrument was fined and indexed in this office on the Z day of A. D. 196 7., at 9:30.0'clack: A.M.

..w

File No. 202155 CE 1 1

QUADRUPLICATE

MAR 30 1971

T R R County Still County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

STATE OF MONTANA (18. COUNTY OF ATILLWATER)	
hardy on 14 that the above instru- Date of Appropriation of Groundwater. Resolt 22, 1971	,
ement worth on Frederical in this office Owner Pelley M. 6. Ina M. Address Fishtell Moret	
00 to	
The set that the set of the second se	
Address of Contractor	•,
Date Started	•
N 1) Describe means of obtaining groundwater (as by sub-irrigation	•
developed spring, drains, etc.)	
m #2 #1 — Developed apring; #2 undeveloped spring	
W E	-
2) Means of withdrawing water (gravity, pump, canal, etc.)	•
Soth gravity	
3) Depth of water table. Introdes	
<u>L </u>	
ME ME 14 TS9 R16% 4) Use of the water Stock Water 125	••
Indicate point of appropriation	
and place of use, if possible. 5) Amount of groundwater claimed (in mixer's inches, or gallon	. F .
per minute)	iid aa
6) If used for irrigation, give number of acres and description of	
lend	
	••
	•••
7) Estimate amount of water used each year	pci
for watering copple.	•••
Signature of Owner.	•·
Date3-22-71	•••

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.

					•
	T	5S	R	16E	••••
	Cou	ntv	Stillwater		
MONTANA BUREAU OF MINES AND Butte, Montana	GE	O LO	DECE	IVED	

WATER WELL LOG

STATE ENGINEER

Owner Rosebud Cemetery District Address Absarokee, Montana
Driller B & H Drilling Address Fishtail, Mont.
Date Started 4/8/60 Date Completed
Location: Sec. $\frac{14}{2}$ T. $\frac{5S}{R}$ R. $\frac{16E}{4}$ Sec. $\frac{NW_{4}^{\frac{1}{2}}SW_{4}^{\frac{1}{2}}}{2}$
Type of well. Drilled Equipment used Churn Drill
Water use: Domestic Municipal Stock Irrigation X
Industrial Drainage Other:
Casing: O ft. to 65 ft. Type Black Iron Size 6 in L.D.
Casing:ft. toft. TypeSize
Casing:ft. toft. Type Size
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
(date) Pumping water level $\frac{100}{100}$ feet at $\frac{5\frac{1}{2}}{100}$ gal. per min
How tested: Baler
Length of test. One hr
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Had 3 gal per min used dry ice and got about $5\frac{1}{2}$ or 6 gals per min.
(over)

Log of Well

Depth, feet Percentage of Material Deilled				
From	То	Description of Material Drilled		
0	14	top soil		
14	56	brown sandstone		
56	92	gray shale		
92	96	gray sandstone (water)		
96	156	gray shale		
	1			
· · · · · · · · · · · · · · · · · · ·				
	!			
	Ì			
	İ			

5

	T	58	R	16E	***********
	Com	nt v	Stillwa	ter	
	- Cou		D)E(CEIV	EM
MONTANA BUREAU OF MINES AND Butte, Montana	GE	OLOC	Y [][]Y	- ⁷ 17 196	
WARR WELL LOO				ENICIN	

<u></u>	i					:= p= 11
	Owner	John Sloss		Address	Pishtail, A	(ont
x 5	Driller	B & H Drilling	, ?	Address	Fishtail,	Ment
	Date Start	ed 4/1/61	•••••••••••••••••••••••••••••••••••••••	Date Com	pleted 4/3	/61
	Location:	Sec. 5 T 58	R 16E 1/2	sec. X SW	NW }	••••••
'ype of well	Drilled		Equipment used.	Ch	urn Drill	**************************************
	(Dug, driven, bo	rea, or armea;		(Churr	ı drill, rotary, o	uner)
Water use: Domestic	X	Municipal	Stock	: 📙	Irrigation	
Industrial		Drainage	Other:			*******************
Dasing: 0	ft. to	157 ft. T	ype Black	Size	<u>55/8</u>	•••••
Casing:	ft. to	ft. T	'ype	Size		*************************
Casing:	ft. to	ft. T	' уре	Size	••••••	
Perforated or Screened	l: Ft	to ft	Ft		to ft	•••••
Type of screen or perfo	rations	***************************************			***************************************	
Static Water level, for	non-flowing	well: 122				fe
Shut-in pressure, for f	lowing well:		lb./sq. in. a	n:		
-					(date)	
Pumping water level	Trio	feet a	it15	gal.	per min	•••••
How tested:	Baler	••••••			****************	•••••
Length of test	One Hr.		***************************************			
Remarks: (Gravel pa	cking, cemer	iting, packers, typ	e of shut-off, dept	in of shut-off)	
			***************************************		•••••••••	••••••
		***************************************	······		***************************************	
					**************************************	•••••
			••••••		••••••••••••	
				•••••		

(over)

Log of Well

		Log of Well				
Depth,	feet	Description of Motorial Pulled				
From	То	Description of Material Drilled				
}	1	Classed stall				
		Cleaned well				
	1					
	_					
	ĺ					
	1					
	1					
	}					
	}					
	ļ					
	ļ					
	}					
						
	}					
	 					
	 					
	}					
	 					
	}					
	 					
	1					
	 					
	1					
	 					
	1					
		The state of the s				
	į					

_	
<	
\mathcal{L}	

		T 53	_R 16E	
		County	Stillwater	
MONTAN	NA BUREAU OF MINES A Butte, Montana	ND GEOLOGY	DECE	1 - 1981 D
	WATER WELL LOG		STATE E	NGINEER
Owner	John Sloss	Address	Fishtail, Mo	nt
x Driller	B & H Drilling	Address	Fishtgil, M	ont
 	10/15/61			
	, 5 _T 58 _R 16E		•	
Type of well(Dug, driven, bored	, or drilled)	(Churr	drill, rotary, other	er)
Water use: Domestic		er:		
Casing: 2 1t. to 1				
Casing:ft. to	-			
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 we				
Shut-in pressure, for flowing well:	lb./sq. 1	ln. on:	(date)	
Pumping water level 128	feet at	10 gal.		
How tested: Bailer		••••••••••••		***************************************
Length of test One Hr.			•••••	*****************
Remarks: (Gravel packing, cementing	ng, packers, type of shut-off,	depth of shut-off)	
		*******************************	*************	***************************************
		***************************************	**************************	***************************************

(over)

	•	/ >
		<i>''</i>
		10
		//
ı,		, , ,

C 1	w ·

File No. 186373

DUPLICATE

T . 43	R	20	•••••
County	Still	water	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1916
	Owner Elizabeth M Heily Address Columbus, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1919 Date Completed 1919
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableDevelopedin1919Completely
	cemented and springs boxed off. Pumped and piped
_	by hydraulic ram to the house. Overflow piped into
W	tank for stock water.
<u> </u>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
JE WNE Sec 10 TIS R. 20E	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Runs 2 - 2" pipes continuously Used the year
	around for both house and stock.
	<u> </u>
	Signature of Owner Engabells Type Hely
	Date Dec. 11th, 1963

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

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

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

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

STATE OF MONTANA SECURITY OF STILLWATER SECURITY STILLWATER SECURITY THAT THE ABOVE INSTRUMENT WAS filed and indexed in this office on the day of December 1 A. D. 195 3 , at Hie 5 o'clock & M.

Gertrude H. Calhoun
COUNTY RECORDER

County Still water

MONTH PADMINISTRATOR-OF GROUNDWATER CODE RESUURCES MONTANAR WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

0.00
Owner John F. Park H. Suamer Address Colambus, Mont
Contractor (if any)
Address of Contractor
Date Started Date Completed
1. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.)
duckaped afring
·····
2. Means of withdrawing water (gravity, pump, canal, etc.)
3. Depth of water table
4. Use of the water
Land to the state of the state
5. Amount of groundwater claimed (in miner's inches or gallons
per minute)
•••••••••••••••••••••••••••••••••••••••
6. If used for irrigation, give number of acres and description
of land
•••••••••••••••••••••••••••••••••••••••
7. Estimate amount of water used each year
8. Months of year spring flows
Signature of Owner Jahn P Rouane
Signature of Owner Jahn P Rouane

Office of Clerk & Pecerda Stillwater County. And in the Thersby coefficient in a ment was filled the filled in the fill the day of JUN 29 1973

THE TRUTTE POTENTIAL SERVICE SO SOUTHERN TO SELECT SERVICE SERVICES SO SOUTHERN SERVICES SOUTHERN S gaet it gament with beginning

(機能の) Par (TOM) (A C) (TOO) (TO

FORD SEINWHUMBER OF SCHOOL SEINGHOW anach etimoes strap anction MATE OF MOREOTA

AND DESCRIPTION OF THE PROPERTY OF THE PROPERT

ending to swip places of he said towards of the soil

Resolution of the second in the second secon

Jurkacon e dan 18 ti dan et egental i uporto 18

County till water

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD REQUUELTED AND COLL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1952

(Under Chapter 237, Montama Session Laws, 1961, as amended)

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

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

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

	Owner I dan Particular A ware
For Administrator's Use	Address Columbia Address
File <u>207655</u>	Confractor (if any)
Juni 29, 1973	Address of Contractor
GW 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water
	0.174.04.0000000000000000000000000000000
X	5. Amount of groundwater claimed (in miner's inches or gallons
5E 14 5 w 14 bec 14	per minute)
NL 1/4 NHV4 Sec 14	6. If used for irrigation, give number of acres and description
T. 4 R 20 E	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner John R Rouang
	Date

207 655 RECEIVED

THE STATE OF THE

county Stillmenters

JUL 1 8 1975 ATT OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPANONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT

Developed After January 1, 1962

(Under Chapter 237, Montana Usssion Laws, 1961, as amended)

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 may be returned.

For Administrator's Use	Owner Andress California (if any) Address of Contractor Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation; developed spring, drains, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	6. If used for irrigation, tolve number of acres and description of land
mated	8. Months of year spring flows 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

56164

Office of Clerk & Recorder
Stillwater County, Montona
I herally carally that the and a instrumore was find & indexed I, this office
on the day of JUN 29 19/3

AD 19 , at Shew

6:00 PM

By OLEUT

	1
1	ŕ
١	b

File No. 186658

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 1.S., Rge 20 E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

LAGINETA

1. Herman A. Hoiress Exr. for , of Columbia, Montana ,
Louise Stark Kubischta Est.
County of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

_	Sec. 18	Sec.	Sec.	Sec.	Sec.	Sec.
	# /					
WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Basis of Beneficial Use	Domestic Stock					
Approx date of Use	1915					
How continuous?	Cont.					
Amount claimed in miner's inches or gallons per min.	35 gal. per. min.					
Acres irrigated Description	garden yard &					
Name of Owner	evods ees					
Location of Well	nesw					
Means of With- drawal	Riec. pum					4
Date-Commencement	NA					,
Date-Completion						
Depth of water table	12'					
Type, size, depth or specifications of works	Dug Well					
Estimated amount withdrawn annuall	350,000					
Log, if available						
	NA					
	1		1			
Other information	1 rone				erecule ances f	

Date December 31, 1963

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

3/st Water 53.

3/st Water 63. 8t 9:43.0 cm a. M.

Marthude Hallause

COUNTRY BOOK COURTER SHOER

By Debuty

		'
Form No. 18 8-60		
0-00	Т	ks R. 20E
	Count	yStillwater
	MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY DECEIVED
	WATER WELL LOG	STATE ENGINEER
	Owner Ole Pederson	Address Columbus, Mont
	Driller Ruben Voegele	Address Columbus, Mont
	Date Started 7/20/61	Date Completed July 20, 61
	Location: Sec. 19 T. 4S R	1. 20 ½ sec. NE
·	drilled Equipment	
	mestic x Municipal Sto	
	strial Drainage Oth	
	ft. to 31 ft. Type	
	ft. toft. Type	
	ft. toft. Type	
	creened: Ftto ft	
	or perforations	
	vel, for non-flowing well:	
Shut-in pressur	e, for flowing well:	lb./sq. in. on: (date)
Pumping water 1	evelfeet at	gal. per min.
Remarks: (Grav	el packing, cementing, packers, ut-off)	

(over)

Log of Well

	·	
Depth, feet From To		Description of Material Drilled
		2000.100.01.1000.101
0	25	yellow clay
25	40	blue clay
		<u> </u>
	 	
	 	
		
		
		·
		
	 	
	1	

Form No. 18 8-60	T. 4S R. 20E				
	County Stillwater				
MONTANA BUREAU OF M Butte, Mo					
WATER WEL	L LOG STATE ENGINEER				
Owner Arvid Wilson	Address Roberts, Mont				
Driller_Voegele	Address Columbus, Mont				
Date Started 7/18/61	Date Completed 7/19/61				
Location: Sec. 19 T.	<u>LS R. 20E </u>				
Type of well Drilled Ec	uipment used Rotary Drill (Churn, drill, rotary, other)				
Water use: Domestic Municipal	Stock X Irrigation				
Industrial Drainage	Other				
Casing: 0 ft. to 35 ft.	TypeSize5"				
Casing: ft. to ft.	TypeSize				
Casing:ft. toft.	TypeSize				
Perforated or Screened: Ftto f	tto ft				
Type of screen or perforations					
Static Water level, for non-flowing well	l:feet.				
Shut-in pressure, for flowing well:lb./sq. in. on:(date)					
Pumping water level 30 feet at gal. per min. 2 How tested:					
How tested:					
Remarks: (Gravel packing, cementing, p shut-off)					
(over)				

Log of Well

Depth,	feet	
From	To	Description of Material Drilled
0	38	Yellow sand and clay
38	55	Blue clay and rock
·		

GW 2 ,	187038	Approved	Stock Form-		2., Helena, Montar	_
File No.			STATE	T Cou	int STIL	ENTE IN
	Top of Ground 0-4 TOPSa	ADMINIS OI	TRATOR (OF GROUND	WATER COD	3 1964
	(Elev. above sea level)	Notice of	Compl	etion of	Ground	water e H GINEER
	4-18 Sult day Sh				sion Laws, 19	
	Ow	ner Rabut J	Patte	Address.	Columbu	4, must
	Dri	iller 57 H &	rellen	3Address	Fishteet	monto
-41		te of Notice of Appro				
	$\mathbf{T}_{\mathbf{y_l}}$	pe of well out	leef	Equipme (Churn,	nt Used Chedrill, rotary or	
	ł	drilled) nter Use: Domestic Industrial		other) micipal [] rainage []	Other 🔲 Stock 🔲	Irrigation [
	str Sho	I Indicate on the cata met with in dril ow depth at which varing strata and heigh	ling, such a vater is enc	s soil, clay, s countered, thi	hale, gravel, r ckness and cha	ock or sand, etc.
	- The United Control		- - 			
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind F	RATIONS To
 	6 in	lo 6%	, (A)	12/2	Size (F	(Foel)
}	18-110 Gry Shale	19#		1-12		
	0	5 inch	19	110	//	2 /8
_		5 inch Lines		110	9	8 104
<u> </u>	N	16 Say	<u> </u>	lavrina Wall		foot
		Static Water Leve				
		Shut-in Pressure			`,	•
		Pumping Water I	•		-	
-	W	Discharge in gal.				
<u> </u>		How Tested	alev	Lengt	h of Test	ne Ho
						of shutoff, loca- at well, and any
-		other	similar po	ertinent info	rmátion, inclu	ding number of
. -	s		irrigated, if	used for irr	igation)	•••••••••••••••••••••••••••••••••••••••
. -	SW 1/4 NW Sec 21 T LS R 20 E. Indicate location of well and			•••	•	******************************
_	place of use, if possible. Each small square represents 10 acres.		·····	***************************************		
	Show exact depth of bottom.				v7	······································
<u></u> '11	_			2211101	s License Nun	
11				Driller	Def f	Jaugar

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

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

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

187038

0

the control of the control of the control of the property of the control of the c

STATE OF MONTAN \ ss.

I hereby certify that the above instruction that was filed and indexed in this office on the 3/ot day of January.

A. D. 19564, at 11/44 o'clock of M. Hertruse H. Curham.

.

Depu

	(2)
	T LS R 20E
	County Stillwater
MONTANA BUREAU OF MINES AND Butte, Montana	D GEORGIE CEIVED
Owner Tom Patterson Jr.	STATE ENGINEER
Driller B & H Drilling	
Date Started 1/5/61	Date Completed 1/6/61
Location: Sec. 23 T. 48 R ^{20E}	1/4 sec. SE 4SW 4
ype of well Prilled Equipment use (Dug, driven, bored, or drilled)	ed. Churn Drill (Churn drill, rotary, other)
Water use: Domestic x Municipal Ste	ock Trrigation
	Size 6 in
•	
•	Size
•	Size
Perforated or Screened: Ft to ft Ft	
Type of screen or perforations	
Static Water level, for non-flowing well: 16	feet,
Shut-in pressure, for flowing well:lb./sq. in.	on:(date)
Pumping water level 30 feet at	• • • • • • • • • • • • • • • • • • • •
How tested: Baler	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	
······································	
	······································

(over)

Log of Well

		Mg of wen		
Depth, feet				
From	То	Description of Material Drilled		
FIOIL	10			
0	15	Mark Hand dug		
	 			
	30	Process Company		
15	19	Brown Sandstone		
	1			
19	35	Gray shale		
	!			
	1 , 1			
35	40	Gray sandstone (water)		
	1			
40	53	Very hard gray sandstone		
	! 			
	1			
	 			
	1			
	1			
				
	1			
				
	1 1			
	1 {			
	1			
				
	į į			
	- 			
	! !			
	1			
	i			
	 			
	1			
	1			
	1			
	!			
	1			

Form No. 18 8-60

	T	R	80E	
		DECE	1 11 1	
MONTANA BUREAU O Butte,	F MINES AND GI Montana	· ·	RGINEER.	
WATER	WELL LOG	SIAIL LI	NGINCEN.	
Owner Ton Patterson		Address	iolumbus, Hons	
Driller BAR Drillin	Driller B & R Drilling			
Date Started 5/27/61		Date Complet	ed_ 5/28/61	
Location: Sec. 23	T, 18 R.	201 1/4 sec.		
Type of well brilled (Dug, driven, bored, or drilled)	_Equipment us	ed Churn I	rili ill, rotary, other)	
Water use: Domestic Municipa	1 Stock	Trriga	ation 🔲	
Industrial Drainag	ge 🔲 Other			
Casing: 1 ft. to 32 ft.	Type Black	Size	6 in	
Casing: ft, to ft.	Туре	Size		
Casing:ft. toft.	Type	Size		
Perforated or Screened: Ftto	ft.	Ft. to	oft.	
Type of screen or perforations		<u> </u>		
Static Water level, for non-flowing w		23	feet	
Shut-in pressure, for flowing well:				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(dute)	
Pumping water level 80 fee	t at 5	gal. per	min	
How tested:	····	·		
Length of test One Rr.				
Remarks: (Gravel packing, cementing shut-off)	, packers, typ	oe of shut-of	f, depth of	
(0	ver)			

Log of Well

Depth,	feet	December of Material Deillad
From	To	Description of Material Drilled
0	12	Top modil
_12	24	Brown clay
214	29	Gray clay
29	43	Grey shale
43	l _s s	Gray sandstone (water)
45	58	Oray shale
58	79	Hard gray shale
79	90	Oray sandstone (water)
		
		
~		

GW 3 180658 File No	T County of Is	R 20-
ADMINISTI GFFIC Notice of Completion of	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER Groundwater Appropriation W 237 Montana Session Laws, 1	
Date of Appropriation of Groundwater Jierman Owner Louise Rubischta Est by Em. Hoi	ness Address Colu	mbus
Contractor (if any)		
Address of Contractor		
Date Started	Date Completed_	
2h lis 19 N 18 lis 20	a well "as by sub-irrig	ning groundwater without ation and other natural pth to water when applicable springs
Sec. T R Indicate point of appropriation and place of use, if possible.	tion of method used to amount. If use is into mate lengths of periods	coped and used with explana- measure or estimate such ermittent estimate approxi- s of use cat flow year around
	used for stock use	Lest tel
Signatu	ure of owner Laures	Las Butwelit
	Date Bacari	per 23 1963
STATE OF MONTANA) County of Carbon) ss.		
that he of lawful age and of the order and water right mentions appropriation without well and the pethe appropriator and claimant notice and that the matters and thin	erson whose name to the	of completion of groundwater subscribed thereto, as contents of said foregoing
Subscribed and sworm to before me, t	his 31 day of	Pecember , 19 63
	▼	for the State of Montana Columbus, Montana

Form No. 18 8-60

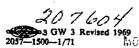
8–60	r. <u>l_is</u> R. 20E
	County Stillwater
MONTANA BUREAU OF MINE Butte, Monta	
WATER WELL	LOG STATE ENGINEER
Driller Voegele Date Started 7/19/61	Address Roberts, Mont Address Columbus, Montana Date Completed 7/19/61 R. 20E 4 sec. NE
Type of well Drilled Equip (Dug, driven, bored, or drilled) Water use: Domestic Municipal	ment used Rotary Drill (Churn, drill, rotary, other)
Industrial Drainage	Other
Casing: 0 ft. to 50' ft. Type	Size 6"
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ftto 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:
Pumping water level 30 feet at	gal. per min. 3
Length of test	
Remarks: (Gravel packing, cementing, packershut-off)	
(over)	

Log of Well

Depth,	feet To	
From	То	Description of Material Drilled
0	17	Yellow clay
17	50	Blue clay and rock
		
	 	
		
	1	
	1	
6		
	 	
	 	

County Stillwater Twp. 55 Rge. | SE

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
)	Guthrie, Raymond	GW3	207604	
1	Wine Pedet M.	GW3	182100	
\mathcal{C}	Key-O-Inc	GW2	205640	
10	Zoetman, Peter Lour	4 GW3	190906	
1	Zortman, Petet Laura	Gw3	190906	spett loabour
11	Leat, ailbert	6w2	201422)
11	Doze Kenneth Vir	inia Gw3	206681	
15	Waldo, Henry	Gwa	207360	
15	Paffennoth, Fred	662	187867	
15	Peterson gienn	Gw2	194132	
15	Degeie Frank Tude	e GW2	204270	
32	Langston, James E) G W2	207511	
32	Langston, Janues E.	6w3_	207510	
	,	_		
			<u> </u>	
			<u> </u>	
		 		<u> </u>
<u> </u>				
 		 		<u> </u>
 				<u> </u>
			<u> </u>	
		-		
			 	
				
				



County STILLWATER

20 7 60 4 3 GW 3 Revised 1969 2057—1500—1/71 MODIFICATION DEPARTMENT OF STATE OF MONTANA ADMINISTRATOR OF GROUNDW/ PEROURCES ADMINISTRATOR OF GROUNDW/ ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

Address Nye, Montane Contractor (if any) None Address of Contractor N/A Date Started May 1949 Date Completed May 1949 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) dug wells 12 deep 2. Means of withdrawing water (gravity, pump, canal, etc.) press 3. Depth of water table 4. Use of the water domestic, irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 19. gallons per minute each well NE.14 NE. 15 E S NE.15 E NIDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated 7. Estimate amount of water used each year winknown 8. Months of year spring flows 1/2		Owner RAYMOND F. GUTHEREE, SR.
Address of Contractor	For Administrator's Use	Address Nye, Montana
Dete Started May 1949. Dete Completed May 1949. 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) dug wells 12 deep 2. Means of withdrawing water (gravity, pump, canal, etc.) pumps 3. Depth of water table 4. Use of the water domestic, irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10. gallons per minute sach well NE. W. NE. W. Sec. 1 6. If used for irrigation, give number of acres and description of land .yard and .garden — 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated T. Estimate amount of water used each year	File 202601 (Contractor (if any) None
Dete Started May 1949. Dete Completed May 1949. 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) dug wells 12 deep 2. Means of withdrawing water (gravity, pump, canal, etc.) pumps 3. Depth of water table 4. Use of the water domestic, irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10. gallons per minute sach well NE. W. NE. W. Sec. 1 6. If used for irrigation, give number of acres and description of land .yard and .garden — 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated T. Estimate amount of water used each year	Que 29, 1973	Address of Contractor
developed spring, drains, etc.) dug wells 12' deep 2. Means of withdrawing water (gravity, pump, canal, etc.) presps 3. Depth of water table 6' 4. Use of the waterdomestic_s_irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minutesach_well NE 14 NE 15	-7/-	Date Started May 1949 Date Completed May 1949
Means of withdrawing water (gravity, pump, canal, etc.) 2. Means of withdrawing water (gravity, pump, canal, etc.) 3. Depth of water table 4. Use of the water domestic, irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10. gallons per minute sach well NE 1/4 NE 1/4 Sec. 1 6. If used for irrigation, give number of acres and description of land yard and garden — 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated 7. Estimate amount of water used each year		Describe means of obtaining groundwater (as by sub-irrigation,
2. Means of withdrawing water (gravity, pump, canal, etc.) pumps 3. Depth of water table 4. Use of the water domestic. irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10. gallons per minute each well 11. S. R. 15. E S R. 15. E INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated 7. Estimate amount of water used each year		developed spring, drains, etc.)
2. Means of withdrawing water (gravity, pump, canal, etc.) pumps 3. Depth of water table 4. Use of the water domestic, irrigation & stock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 10. gallons per minute each well NE. 4 Sec. 1 6. If used for irrigation, give number of acres and description of land yard and garden = 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated 7. Estimate amount of water used each year		dug wells 12' deep
2. Means of withdrawing water (gravity, pump, canal, etc.)	N	
4. Use of the water		2. Means of withdrawing water (gravity, pump, canal, etc.)
4. Use of the water		3. Depth of water table
per minute) 10 gallons per minute each well NE.4 NE	E	
6. If used for irrigation, give number of acres and description of land yard and garden = 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated		
of land yard and garden - 1 acre INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated		6. If used for irrigation, give number of acres and description
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- 7. Estimate amount of water used each year	T5 R15 E	
Elevation of spring, if known or esti- 7. Estimate amount of water used each year		
unknown.	Elevation of spring, if known or esti-	7. Estimate amount of water used each year
8. Months of year spring flows		unknown.
		8. Months of year spring flowsn/a
Signature of Owner		

Date ... June 29, ... 19.73.

207604

Office of Clerk & Recorder, Stillwater County, Schland I herrory comment that the many confidence was their actions of the confidence was the confidence was the confidence was the confidence with the confidence was the confidence was the confidence with the confidenc

d Jun 29 1973

河

ार है होड़ तिस्तान के किन्न के संस्थान की है होड़ा का भी किन्न के मिन्न के सिंह के सिंह के सिंह के सिंह

parties of an area

THE WAR THE LETTER OF THE PARTY OF

\$10.50mm 100.00

Control to The proof resear and with the wine is the

1991 , I resure, rettà become se

VOLUE OF COMMISSION OR GEORGENIAMES ERRORATION MUHOR MER

HOMI-MY WATER STECHEDES ROAM

大学は一個 一個 100mm 1

Calcurate States

THE STATE OF THE SECTION OF THE SECT

edies and description

7,

राजक्षेत्रप्रक असीह जानतीनपुर्वाती करते देवत्र व

¥8....

स्तान के अस्ति के अस्ति के अस्ति किन्ति के अस्ति के अस्ति के

THE REAL PROPERTY.

A. Carrie

Sweet Purisher 1204 spring 1,00%

and productions of contract design and the missest and the contract of

POST STATE OF THE PART OF THE PARTY OF THE P

はいるが	
72	
7.00	
r Y	
32	
7	
n.i	
36	
(A)	
1.5	
•	
***	٠,
ñ.	
7.V	
81	
1.1	
11.	
aund.	
جند	
	- 9
.,,	-
7.	i,
1.	
BONDONS HINGS AND NON	,
10 A	į.
4.	
11.1	
/\	
3.5	
65.	
3.4	

GW3 1521 0			
File No	e what se	ec. 1 T. 5 South	15 B. M.P.M.
DUPLICATE	STATE OF MONT MINISTRATOR OF GROUN OFFICE OF STATE EN	ANA NDWATER CODE	THECEIVED APR 24 1962 STATE ENGINEER
Notice of Comple	etion of Groundwater	 Annropriation Wit	
			Tont west
(Ur	der Chapter 237 Montana S	ession Laws, 1961)	
		a dia dia dia dia dia dia dia dia dia di	
and the second of the second o	Date of Appropriation		
		inge Address F:	
MT COLOR STUDY		None	
and the second s		r None	
and the state of t		7.	ted. 1915 (natural)
e N	Describe means of ob sub-irrigation and of	taining groundwater w ther natural processes	ithout a well "as by ". Include depth to
			ge natural spring
w	which forms a late that the described.	ake approximate tyspring as locuce digging or was constantly cr	ly k acre in size. ated on section idening is necessary, eating lake above
s Indicate point of appropr and place of use, if possible	od used to measure of tent estimate approx of water flow per minute	from this sprin	
	.somegardenix	crigation	
	The state of the s		
	Signature of Owner.	Pader M. Wi	ga
		Date Apri	1 19, 1962
This form to be prepared	by contractor (if any), other	rwise by the owner.	
Three copies of this notice which the works are locat	are to be filed with the Cou	anty Clerk and Record	ler of the county in
Please answer all question	ns. If not applicable, so state	, otherwise the form v	vill be returned.
Original to the County Cl School of Mines and Quad	erk and Recorder; duplicate Iruplicate for the Appropriat	tor.	
o - spring :	fed ½ acre lake	WEATH OF MOTOOUNTY OF NOW I hereby certify ment was filled and and the 23 da	their the shove instru- indexed in this office y of Africal M.
		afamilian	COUNTY RECONDER

474

By______

STATE OF MONTANA

001201972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

LIONTAMA DEPARTMENT OF news for strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thick
LIONTAMA DEPARTMENT OF news for strata such as soil, clay, sand,

COLOR BY AND height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

		Dave	oped and	ar vallual	y 1, 1902						
((Under C	hapter 237	Montana	Session	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
by	the owr	ner with the	County	Clerk an	nd three cop d Recorder i be retained	in the cour	filed	From (Feet)	To (Feet)		
Ple for	ase ansv m may l	ver all quest be returned.	ions. If r	ot applic	able, so stat	e, otherwis	e the				
	Ko	u_O_Tmo		-							
Ov	vner .n.sec Waa	y-0-Inc. It Keogh	. Pres.	••••••	For Admir	nistrator's U	se				
Ac	dress Ny	e, Mont.			File 2 C	5640				، همي وسياً نصل همان هماه هميا وسي ويون بينين نصو عليه الداء عليه <u>مس سيم سي</u>	
				J	Set. 10, 1972	-1:15	n. 771				
****		#1 .	1962 l	louse	•	•					
Da	te well s				GW 1	••••				التين وزيره ولمن والته مستأخف أسل هيئ ويها والتا والما الساء سنة التين ويها ويتن والتي	
	com		1949 F		••••••						
_				•				-			
Ту	pe of we	AL	ldugy	vells	ag, driven, bored	or drilled)					
Eq	uipment	used			Churn drill, rotag		•••••				
٠	ator Lico.	Domostic	#1. Acsella	eisimal (Churn drill, rotag	And other)					
	aler Ose:	Domestic	L_3K 14/U	nicipal L] Stock 🔀	Irrigati	on ∐ #3				
	Indi	ustrial 🔲	Drainage		ther 🗆*	Garden/Lav	wn 🔀			-	
*0	escribe				*********************						
US					drainage or						
	state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
•	and A	Addition)				••••••	•••••				
EC	TIMATET		*// TUDD	۸/۸۱	•••••			ST.	TEO	F MONTANA CO.	
=	Size of	Size and	From	/VAL	· · · · · · · · · · · · · · · · · · ·				bernin	coulty that the obere lastru-	
	Drilled Hole	Weight of Casing	(Feet)	(Feet)		PERFORATION			ز المساب	नी संभाग सार्वकारतो है। देवेड वस्तिहरू	
u	1 & 3	22"cener			Kind Size	From (Feet)	(Feet)	Oil :	143	(a) al UC.T. I 0. 1972	
777	1 a 3	culvert	T. O. C.	seb		1		j. V		1:15 PM	
										Thelma Shaw	
#	2 3'	steel ca	eing -	7º de	ep					COUNT A SHORE	
								- BA		#300 Dibatey	
_											
		N		Chan	49	1	f. 4			م جدر سب جاد الآر و بل من من من من من سب الماد بي من	
					tic water lev mping water					7	
				at	.150	gallons	per minute,	,			
					easured gan.	minutes aft	ter pumping	¹			
w	 		; 		leasured from	m ground l	evel.				
	1	• •	1		ell developed			-			
•		x-2	·;)		wer		HF	, 			
	#3×	x-1			marks: (Grav						
#1 8 #2	SV	Sec. 2 4 Sec. 2	2 T5S 1	5B .A	ckers, type o						
		<u>N</u> R	1	<u> </u>			••••				
	1D164==	\$		·				·	 		
		LOCATION ALL SQUARI			PLACE OF U	JSE, IF PO	SSIBLE.				
									+		
D	riller's Si	gnature			***************************************	••••••					1
D	riller's A	ddress	•••••								

LICENSE NO.....

_ Show exact depth of bottom

•	STATE WITER CONSERVATION BOARD	***	
JW3 194,966	D C E I V E proved Stock FormState Publ	lishing Co., Helena, Montana-42262	
File No	STATE WITH CONSERVATION BOARD C E I V E Approved Stock FormState Publ	TR.	O
DUPLICATE		550. 18 E. M.P.M. County Stillwater	`

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	No 1 - August 26th,
	Date of Appropriation of Groundwater No. 2 August 26th,
	Owner Pete & Laura A. Zootemen Nye, Montana
•	Contractor (if any)
	Address of Contractor
	Date Started No. 1 1948 No. 2 1955 Date Completed
N	Describe means of obtaining groundwater without a well "as by
Sec 10 Section II	sub-irrigation and other natural processes". Include depth to water when applicable
10 11	No. 1 Spring cemented and piped to tank
	No. O. Control considered and advantage design
	No. 2 Spring cemented and piped to tank
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NWSE Sec. 10. T582. 15 1 Indicate point of appropriation and place of use, if possible.	
The property of the property of	flow through a two inch pipe
	No. 2 - 1 gallons per minute estimated by flow
	through a 3/4 pipe Signature of Owner the Joelenan Lang a Jack
	DateAugust 26th, 1965

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.

190906

STATE OF MONTANA | ss.

I hereby certify that the above instrument was filed and indexed in his office on the Ale day of August

A. D. 1965, at 6445 o'clock a. M.

Gertrude 14. Calhaur.

COUNTY RECORDER



201422 53-15E-11 county Stille

STATE OF MONTANA FA MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NO

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD 1070	Indicate the character, color, thick- ness of strata such as soil, clay, sand,
TICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

It form to be prepared by driller, and three copies to be filed in the county in the County Cark and Recorder in the county in hich the well is located, last copy to be retained by driller. 2 1 TOPS AND TOPS A										
esse answer all questions. If not applicable, so state, otherwise the many be returned. For Administrator's Use For Administrator's Use Green and State of the	v the own	er with the	• County	Clerk and	d Recorder in	n the count	filed ty in		To (Feet)	d (Elev. above sea level)
esse answer all questions. If not applicable, so state, otherwise the many be returned. For Administrator's Use For Administrator's Use Green and State of the	hich the v	well is locat	ted, last (copy to b	e retained b	by driller.	•	Ø	3	TOPSUL
mm may be returned.							a the		14	
where fill that the late For Administrator's Use File 2.0.1.2.2	rm may b	e returned.		ioi appiici	abic, 30 3idio	z, omerwise	: IIIC			
Augustian State Augustian Completed Augustian			27					¥-3		SECOND F SUBJECT SEC. S
Address File 201122 GW 1 The well started 211720 GW 1 The well started 211720 GW 1 The of well 211720 GW 1 The of wel	М	"10 L	1 P . 1	<i>f</i> .					-	<u> </u>
Address File 201/22 State well started 21/1/20 State St	wner al.	and a	gladed A	Q.,	For Admin	istrator's Us			 -	ه کنه شور بید بید بید بید سر که سر چه پید بید بید بید بید که ک
The will started \$\frac{\text{J}}{\text{J}}\fr			•	-				ļ	 	
completed \$\frac{117.70}{\text{Completed}}\$ Completed \$117.7	ddress		******	F	ile <i>Q.Q.L</i>	422			 -	
Completed	A.	. •	4	-						
Completed	tw	10.1 /	range				1		<u> </u>	. .
completed ### 70 ppe of well ### Authorized Chain dell, rottey or other) clear Use: Domestic ## Municipal Stock Irrigation Industrial Dreinage Other Garden/Lawn Describe Chain dell, rottey or other. Industrial Dreinage Other Garden/Lawn Describe Chain dell, rottey or other. Industrial Dreinage Other Garden/Lawn Describe Chain dell, rottey or other. Industrial Dreinage Other Garden/Lawn Describe Chain dell, rottey or other. Industrial Dreinage Other Garden/Lawn Describe Chain dell, rottey or other. Industrial Dreinage Other Garden/Lawn Industrial Dreinage Other Other				,			4			
completed	te well s	tarted		20 0	2W/ 1		1		<u> </u>	
Describe			· _		J V V 1	•				
Describe	comi	oleted 3	11/	70			ł	1	L	<u></u>
Industrial Drainage Other Stock Irrigation Drainage Other Stock Irrigation Drainage Other Stock Irrigation Drainage Other Stock Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL FOR BOU. Total Stock Irrigation or other data (i.e. Lot, Block Irrigation). STIMATED ANNUAL WITHDRAWAL FOR BOU. Total Irrigation Irrigation or other data (i.e. Lot, Block Irrigation). STIMATED ANNUAL WITHDRAWAL FOR BOU. Total Irrigation	•				***************************************					
Industrial Drainage Other Stock Frigation Drainage Other Stock Frigation Drainage Other Stock Frigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL GO. BOU. Stee St. Stee and Prom. (Feet) Free Free Free Free Free Free Free Fre	af	أمامر في كمير ال	16. 0							
Industrial Drainage Other Stock Frigation Drainage Other Stock Frigation Drainage Other Stock Frigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL GO. BOU. Stee St. Stee and Prom. (Feet) Free Free Free Free Free Free Free Fre	rpe or we		Lice of the	(Du	b. driven, hored o	or drilled)				
Industrial Drainage Other Stock Frigation Drainage Other Stock Frigation Drainage Other Stock Frigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL GO. BOU. Stee St. Stee and Prom. (Feet) Free Free Free Free Free Free Free Fre		161.	و العامل المساور الم	1 200	7				1	1
Industrial Drainage Other Stock Frigation Drainage Other Stock Frigation Drainage Other Stock Frigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL GO. BOU. Stee St. Stee and Prom. (Feet) Free Free Free Free Free Free Free Fre	luipment	used	HYXX L	AMALA	Mi		•••••			
Industrial Drainage Other * Garden/Lawn Describe Describe SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). SIMATED ANNUAL WITHORAWAL D. BOLL July				(C	onurn drui, rotary	or other)		1	 	
Industrial Drainage Other * Garden/Lawn Describe SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL D. BOLL Sales Describe	ater Use:	Domestic ₄	A Mu	nicipal 🔲] Stock 🗍	Irrigatio	n 🗆		 -	
Describe See If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). TIMATED ANNUAL WITHDRAWAL (AD. BOLL Jalan Size of British of Creen) Size and Size and Prome (Feet) Size and Withdraw (Creen) Size and Prome (Feet) Size and P			•				_		}	
Describe See If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). TIMATED ANNUAL WITHDRAWAL (AD. BOLL Jalan Size of British of Creen) Size and Size and Prome (Feet) Size and Withdraw (Creen) Size and Prome (Feet) Size and P	Indu	istrial 🔲	Drainage	01	her □* G	Sarden/Law	n 🗂		· -	_
Static water level			•			,	اسبا		 	
Size of Size and location or other data (i.e. Lot, Block and Addition). IMMATED ANNUAL WITHDRAWAL (A.O. COLU Land	Describe .			4				برعوبد	والمرابعة	
Static water level 15 fit.* Pumping water level 15 minutes from ground level. Well developed by Alakakit **Nearer for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). **TIMATED ANNUAL WITHDRAWAL **Location** State of Catalog From Greet) **Perponantion** **Prom of Catalog From Greet) **Nearer level 15 fit.* **Pumping water level 15 fit.* **Alakakit **Measured from ground level. **Well developed by **Alakakit **Industrial for ground level. **Well developed by **Catalog.** **Pumping makers, type of shutoff) **Nearer level 15 fit.* **Pumping water level 15 f								ြင်သိ	kry in	TILLWATER
and Addition). Size of Size and Prom (Feet) (Feet) (Feet) PERFORATIONS Size of Caling (Feet) (Feet	of it use	ed for irrig	ation, in	austrial, c	drainage or	other. Exp	plain,	,		,
and Addition). SIMATED ANNUAL WITHDRAWAL (A.G. BOLL	state i	number of	acres and	location	or other date	a (i.e. Lot, l	Block		T	1 1
Size of Size and From Person (Feet) (and A	Addition						T the	1	10
Size of Size and From (Feet) To PERFORATIONS Hele of Calley (Feet) (Fee	and /			************						۔ سے سے بیت سے سے سے پھالوں ہے۔ سے بیت سے بیت سے بیت ا
Size and of Ceeing (Feet) (Feet) PERFORATIONS Size and of Ceeing (Feet) Toch Size From Size Feet) Feet) Feet Toch Size Feet					****************	·····		្រក្សា	13 6	To the Oil In the Minimum
N Static water level ft.* Pumping water level ft.* Pumping water level ft.* at JO gallons per minute, measured fminutes after pumping began. *Measured from ground level. Well developed by fall Well developed by fall Power Pump. HP Remærks: (Gravel packing, cementing, packers, type of shutoff) S NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPPERSINTS 40 ACPES	TIAA A TEN						••••••			
N Static water level ft.* Pumping water level ft.* Pumping water level ft.* at Jo. gallons per minute, measured fminutes after pumping began. *Measured from ground level. Well developed by fall./ No see Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPPRESENTS 40 ACPES	TIMATED						••••••			
Static water level	Size of	ANNUAL V	WITHDRAN	WAL (0.0	OOU K	Talse				2 2 15 3's with AM
Static water level	Size of Drilled	ANNUAL V	WITHDRAN	WAL (0.0	900 K	Lals. ERFORATIONS	5			Okelman Shaw
Static water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL (0.0	Pi Kind	ERFORATIONS	5			Okelman Shaw
Static water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Pi Kind	ERFORATIONS	5		1970	Shora Shaw
Static water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Pi Kind	ERFORATIONS From (Feet)	To (Feet)		1970	Shora Shaw
Static water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Pi Kind	ERFORATIONS From (Feet)	To (Feet)		1970	Shora Shaw
Static water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Pi Kind	ERFORATIONS From (Feet)	To (Feet)		1970	Shora Shaw
Static water levelft.* Pumping water levelft.* at	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Kind Size Tach Cutt	ERFORATIONS From (Feet)	To (Feet)		1970	Skolora Shaw COUNTY NE. ONDER
Static water levelft.* Pumping water levelft.* at	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Kind Size Tach Cutt	ERFORATIONS From (Feet)	To (Feet)		1970	Skolora Shaw COUNTY NE. ONDER
Static water levelft.* Pumping water levelft.* at	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Kind Size Tach Cutt	ERFORATIONS From (Feet)	To (Feet)		1970	Skolora Shaw COUNTY NE. ONDER
Pumping water level	Size of Drilled Hole	Size and Weight of Casing	WITHDRAN	WAL & O.O. (Feet)	Kind Size Tach Cutt	ERFORATIONS From (Feet)	To (Feet)		1970	Skolora Shaw COUNTY NE. ONDER
Pumping water level	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	WAL \$6.00	Kind Size Tach Cuts /g X 6	ERFORATIONS From (Feet)	To (Feet)		1970	Skolora Shaw COUNTY NE. ONDER
at	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	WAL \$6.00	Kind Size Tach Cuts /g X 6	ERFORATIONS From (Feet)	To (Feed)	87	1970	Skolora Shaw COUNTY NE. ONDER
measured from minutes after pumping began. *Measured from ground level. Well developed by friend. Well developed by friend. For power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR FOR E NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	WAL \$6.00	Kind Size Tach Cuta //g X 6	From (Feet)	5 (Feed)	By	1970	Skolora Shaw COUNTY NE. ONDER
began. *Measured from ground level. Well developed by (72111111111111111111111111111111111111	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	WAL (A.O. To (Feet) 31/	Kind Size Tack Cuts //y X 6	ERFORATIONS From (Feet) 30	To (Feet) 34/	87	1970	Skolora Shaw COUNTY NE. ONDER
*Measured from ground level. Well developed by Tallia. for hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR. A. E. E. S. W. NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	State Pure	Kind Size Tach Cuts //g X 6	ERFORATIONS From (Feet) 30 el	5 (Feet) 34/	89.	1970	Skolora Shaw COUNTY NE. ONDER
Measured from ground level. Well developed by ALLALALALALALALALALALALALALALALALALALA	Size of Drilled Hole	Size and Weight of Casing 65/gr	WITHDRAN	State Punt at a mean	Kind Size Tach Cuts VyX6	ERFORATIONS From (Feet) 30 el	5 (Feet) 34/	89.	1970	Skolora Shaw COUNTY NE. ONDER
for hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR. Sec. T. NR. Sec. T. NR. Sec. S W NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Punt at a beg	Kind Size Tach Cuts Vy X 6	elgallons prinutes after	S (Feet) 34/ ft. ft. per minute er pumpine	89.	1970	Shora Shaw
for hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR. Sec. T. NR. Sec. T. NR. Sec. S W NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Punt at a mean begg * Mean American Americ	Kind Size Tach Luts Lyx6 tic water leven ping water asured 5r	el	S (Feet) 34/ ft. ft. per minute er pumpine evel.	89.	1970	Shora Shaw
Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) N R. Sec. T. N R. Sec. N R. Se	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Punt at a mean begg * Mean American Americ	Kind Size Tach Luts Lyx6 tic water leven ping water asured 5r	el	S (Feet) 34/ ft. ft. per minute er pumpine evel.	89.	1970	Shora Shaw
Remarks: (Gravel packing, cementing, packers, type of shutoff) N R. Sec. N	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Purn at a mean beg *Me	Kind Size Tack Lutz Lyx6 tic water levenping water 30 asured 5r gan. easured from Il developed	el level 15 minutes after by 12 de level by 13 de level by 15 de l	S (Feet) 34/ ft. ft. per minute er pumpine evel.	89.	1970	Shora Shaw
packers, type of shutoff) N R. Sec. N R. S	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Pum at a mean beg *Me Wel for	Kind Size Tack Lets Lets Lets Lets Lets Lets Lets Lets	elgallons prinutes after by A.M.A.A.	ft.	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
TS. N. R./S. E. W. NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gr	From (Feet)	State Pum at a mea beg *Me Wel for Pow	Kind Size Tack Lutt Lyx6 tic water leven ping water asured form leasured from ll developed wer	elgallons prinutes after by A.M. hours	S (Feet) 34/ ft. ft. per minute er pumpine evel.	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
N R./4. E W NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	ANNUAL Size and Weight of Casing 65/8/8/97	From (Feet)	State Pum at a mea beg *Me Wel for Pow Ren	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
TSN R./AE.W W NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	ANNUAL Size and Weight of Casing 65/8/8/97	From (Feet)	State Pum at a mea beg *Me Wel for Pow Ren	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	Size of Drilled Hole	Size and Weight of Casing 65/8/97	From (Feet)	State Purn at a mean begg * Me Wel for Pow Ren pac	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	Size of Drilled Hole	Size and Weight of Casing 65/gf 18,97	From (Feet)	Stat Pum at	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Shora Shaw
ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gf 18,97	From (Feet)	Stat Pum at	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
ACH SMALL SQUARE REPRESENTS 40 ACRES	Size of Drilled Hole	Size and Weight of Casing 65/gf 18,97	From (Feet)	Stat Pum at	Kind Size Tack Lutt L	el	S (Feet) 34/ ft. ber minute er pumpine evel. H cementing	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
Oriller's Signature 1:200 J. Hangans	Size of Drilled Hole	Size and Weight of Casing 65/8/97	From (Feet)	State Pum at a mea beg *Me Wel for Pow Ren pac	Kind Size Tack Lets L	el level 15 minutes after by 12 m. hours. Pumpel packing, shutoff)	ft. ft. ft. ft. ft. ft. ft. ft.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
Priller's Signature 1: GC J Hanguns	Size of Drilled Hole T. 5	Size and Weight of Chains Size and Weight of Chains Size and Weight of Chains N S S N S S N S S N S S N S S N S S S S	From (Feet)	State Pum at a mea beg * Me Wel for Pov Ren pac	Kind Size Tack Lets L	el level 5 minutes after by 12 minutes. Pumpel packing, shutoff)	ft. ft. ft. ft. per minute er pumpine evel. ft. SSIBLE.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
7 1 + -1	Size of Drilled Hole T. 5	Size and Weight of Chains Size and Weight of Chains Size and Weight of Chains N S S N S S N S S N S S N S S N S S S S	From (Feet)	State Pum at a mea beg * Me Wel for Pov Ren pac	Kind Size Tack Lets L	el level 5 minutes after by 12 minutes. Pumpel packing, shutoff)	ft. ft. ft. ft. per minute er pumpine evel. ft. SSIBLE.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
	Size of Drilled Hole T. 5	Size and Weight of Chains Size and Weight of Chains Size and Weight of Chains N S S N S S N S S N S S N S S N S S S S	From (Feet)	State Pum at a mea beg * Me Wel for Pov Ren pac	Kind Size Tack Lets L	el level 5 minutes after by 12 minutes. Pumpel packing, shutoff)	ft. ft. ft. ft. per minute er pumpine evel. ft. SSIBLE.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
	Size of Drilled Hole T. 5	Size and Weight of Chains Size and Weight of Chains Size and Weight of Chains N S S N S S N S S N S S N S S N S S S S	From (Feet)	State Pum at a mea beg * Me Wel for Pov Ren pac	Kind Size Tack Lets L	el level 5 minutes after by 12 minutes. Pumpel packing, shutoff)	ft. ft. ft. ft. per minute er pumpine evel. ft. SSIBLE.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER
	Size of Drilled Hole T. 5	Size and Weight of Chains Size and Weight of Chains Size and Weight of Chains N S S N S S N S S N S S N S S N S S S S	From (Feet)	State Pum at a mea beg * Me Wel for Pov Ren pac	Kind Size Tack Lets L	el level 5 minutes after by 12 minutes. Pumpel packing, shutoff)	ft. ft. ft. ft. per minute er pumpine evel. ft. SSIBLE.	* * * * * * * * * * * * * * * * * * *	1970	Skolora Shaw COUNTY NE. ONDER

GILBERT C. LEAK
3211 - 25th Avenue, West
Seattle, Washington 98199

LICENSE NO. Show exact depth of bottom

STATE OF MONTANA

MOUTAIN DEPARTMENT OF ADMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

For Administrator's Use	Owner Kenneth H. and Virginia Doze Address .1530 Parkhill Drive, Billings, Monta
File 206687	Cleaned and improved Contractor (if any) None - by Owner
Marah 8, 1973	Address of Contractor
GW 1 4:15 p.m.	Date Started
•	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)adevelopedapring.
	•••••••••••••••••••••••••••••••••••••••
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
E	3. Depth of water table
	4. Use of the water .Pordomestic.andlivestock
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)Approx30galper.min
HNW 1/4 Sec. 11	•••••••••••••••••••••••••••••••••••••••
5 25 R. 15 E	6. If used for irrigation, give number of acres and description of land
IDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
nated5000 feet	7. Estimate amount of water used each year
	8. Months of year spring flowsYear round
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Signature of Owner

THE THORING MOTALSCORER ASSESSMENT OF THE THORICAL ASSESSMENT OF THE THE TH Woder : phor RN, counting general news 1881, as circularly Caralopsed After Leaventy 1, 1962

The section of the se under and got externation (App. 10) in thereby will beneathly and and additional

20 年間 · 中華 (20 日本) ・ 日本 (20 日

. Zi

Office of Clerk & Recorder Clevian accomp, a nit sha Clevian accomp, a nit sha I hereby o ship the many appairu-ment was fined Clindaled I a shis office d., of MAR 8 1973

CONSISTENCE TO THESE CIASTAM CONTROL OF THE CONTROL

1. T. T. T. T.

Elithratic same many to britain case, each year

्रातान स्टब्स्ट के अधिक इसकार कुमांच्ये १६६५ हैं अस्तिकार

est.

程度をより出れてもある。

金代の

County Stellwater DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Lkning Walds Address Typ, Toth Driller. Date of Notice of Appropriation of Groundwater..... Type of well.... Equipment Used..... (dug, driven, bored or (Churn, drill, rotary or drilled) other) Other 🔲 Water Use: Domestic 🔲 Municipal [Irrigation [Industrial [Drainage 🔲 Stock 🖂 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 waterbearing strata and height to which water rises in the well. PERFORATIONS Kind Size Shut-in Pressure for Flowing Well..... Pumping Water Level.....feet at.....gal. per minute. Discharge in gal. per min. of flowing well..... How Tested.....Length of Test.... Remarks: (Gravel packing, cementing, packers, type of shutoff, lc.ation of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).....

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

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

Lot 5 Plat # \$157930

Show exact depth of bottom.

SW. 1/4..... Sec. 15. T. 5S R. 15E Indicate location of well and place of use, if possible. Each small square represents 10 acres.

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.

53,562

Driller's License Number

Clyde E. M. Kuhan

GW 2 207360

Henry Waldo

Lot 5 Plat # 157930 SW4 Sec 15 T 5S R 15E

Office of Clerk & Recorder
STILLWATER COUNTY, MONIANA
I hereby carrify that the ED NO instruont was field & indused int is ffice
N THE ISSUE OF THE COUNTY RECORDER Thelma Show COUNTY RECORDER BY Talein Houghton DEPUN Jec 2 %

GW 2	187867		Approved Stock	Form—State Publishin	/		2 15
File No	107007			T	55 B	151	<u> </u>
DUPLI	CATE		CITE CONTRACTOR OF THE CONTRAC		county	eurale	
· · ·	Top of Ground	A	dministra'	ATE OF MONT FOR OF GROUN E OF STATE E	DWATER O	ode V	964
-	(Elev. above sea level) Notic	e of Co	mpletion o	f Groun	dwate	er
	30 rock agravel	A	ppropriat	ion by M	earls of E	MENG	INEER
		U)	Inder Chapter	237, Montana S	lession Laws,	1961)	••
-		Owner &	d Poffe	Addres	Rilling	21. 37	rest
-		Driller 2.2			s Laure	-	
-		Date of Notice	of Annronrist	ion of Groundwa	ter NA		
				2Date C			
		Type of well	,		nent Used		
_		(dug, driven, b	ored or	(Chur	a, drill, rotary o	r	
		drilled)		other		.	
-		Water Use: In	dustrial	Municipal [] Drainage []	Other 🗌 Stock 🗍	177	igation 🗌
		Indicate	on the diagra	m the character	and thicknes	s of the	different
				such as soil, clay is encountcred, t			
_				which water ris			
-				From To	PRR	FORATION	9
<u> </u>			eight of (Feet) (Feet)	Kind Size	From (Feet)	To (Feet)
<u> </u>	-	111 1	Lot. O	30	and-	26	296"
-		77.4			7.40		•
-							_
_	N	Static Wa	ater Level for	non-flowing Wal			feet.
		Į.					
		l l		Flowing Well	NA		
. —		l l			NA		
		Pumping Discharge	Water Level	Flowing Well	N A	gal. 1	per minute.
	W	Pumping Discharge	Water Level	Flowing Well	eet at 30	gal. 1	per minute.
	W	Pumping Discharge How Tes	Water Level e in gal. per rated : (Gravel pa	Plowing Well	eet at	gal. I	per minute.
	W	Pumping Discharge How Tes	Water Level e in gal. per reted : (Gravel pation of place	Plowing Wellfo	eet at	gal. 1	utoff, loca-
	W	Pumping Discharge How Tes	water Level e in gal. per reted : (Gravel pation of placother simil	riowing Well	get at	gal. pe of shuot at well	utoff, locall, and any
		Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	Plowing Wellfo	get at	gal. pe of shuot at well	utoff, loca- ll, and any
	SW/Sec. 5 T3 S R. /. Indicate location of well as	Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	riowing Well	get at	gal. pe of shuot at well	utoff, locall, and any
	SW1/4SW//Sec 1.5 T.3.5 R.1.	Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	riowing Well	get at	gal. pe of shuot at well	utoff, locall, and any
	Indicate location of well as place of use, if possible. Eas small square represents 10 acres	Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	riowing Well	get at	gal. pe of shuot at well	utoff, locall, and any
	SW/Sec. 5 T3 S R. A. Indicate location of well as place of use, if possible. Ea	Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	flowing Well	get at	gal. pe of she ot at welcluding	utoff, locall, and any
	Indicate location of well as place of use, if possible. Eas small square represents 10 acres	Pumping Discharge How Tes Remarks	water Level e in gal. per reted : (Gravel pation of placother simil	flowing Well	ret at	gal. pe of she ot at welcluding	utoff, locall, and any

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

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

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

187867
Fred Foffenroth
to
Public

SW4SW4 Sec. 15, 5S

STATE OF MONTANA | ss. |
COUNTY OF STILLWATER |

I hereby certify that the above instrument was filed and indexed in this office

on the 15th day of June

A. D. 195 64 , at 8:350 clock A.M.

Gertrude H Calhoun

COUNTY RECERDSR

Jessie Bishop

Q