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	OFFICE, OF SUATE SENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
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	to January 1,-1962 (1888 follows: 11749 1971) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	beneficial titul mass manye 22.6 The chenefic fall rise for which the claim is re-
	JENNES HIE TOTE HOW 3 OF Date or approximate date of carliest bone-depth
	Ficial use; and how continuous the use; has
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	S 1. pl. per als. average 5. If used for irrigation, give the acreage and
	# Sec. 6 T 36 R 31 description of the lands to which water, has
	dicate point of appro : to: been applied and names of the covner thereof: etc.
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U.S.Forest Service, Upper P Name of Appropriator) County of have appropriated gridification according	ord-W.C. of Sylvantte R.S. (Address) State of Montana laws in tirest prior i	Troy, Montana (Town) o January 1, 1962, as follows
	2. The beneficial use on which the claim	is basedbeneficial use; and how con
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Sec. 7.36N R. 31W ndieste point of appropriation nd place of use, if possible. Each small square represents 10 cres.	6. The means of withdrawing such we location of each well or other means	s of withdrawal
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11. The log of formations encountered	vater withdrawn each year100,000 ga	
16! gravel.		

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

Signature of Owner

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

reference to book and page of any county record.

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

STATE OF MONTANA
COUNTY OF LINCOLN
Filed this

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By Ediena Uka day of

A.D. 1063

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OW.2	ER RESOURCES BOARD Approved Stock Form—State Publishing Co., Helena, Montana 48557
File No	T 36 R 3/ Count Count
LOG	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev above sea level	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
30 to Lond 30 to Lond 45 Bo selt a son	Owner Chapter 237 Montana Session Laws, 1961, as amended) Owner Chapter 237 Montana Session Laws, 1961, as amended)
	WAY RILING Y LIVILAN
Blu Clay 54 Br Let & Land	Date of Notice of appropriation of groundwater. Date well started. 9-3-6. Z. Date completed. 9-5-67
- 54 pr and some	Type of well. (Churn drill, rotary or other)
- water	Water use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
- 19 Br. Elt & Sand	Indicate on the diagram the character and thickness of the different stratamet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- 25 white sist	Size cf Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To Size (Feet) (Feet)
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	How Tested Sales
	Length of Test. 2 Av
	Remarks: (Gravel packing, cementing, pack- b. wyk Sec. 19 T36 R3/
	Indicate location of well and place of use, if possible. Each small square represents 40 acres.
-	ii (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).
Cham areas danth of house	
Show exact depth of bottom.	141
This form to be prepared by driller, and three County Clerk and Recorder in the county in wh retained by driller.	nich the well is located, tissue copy to be Driller's License Number
Please answer all questions. If Lot applicable returned.	e, so state, otherwise the form will be Clifford Ducker Drillos Signature

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County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.	Show exact depth of	hottom.			
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GROUNDWATER INDEX

Page <u>fo</u>f #

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Angram, Lvan	6W-2	733	
:14	Had Clara-Estate		315	
	Smith Disy Cha PAMIX			
15	Motin L. B. & Penel I.	WELL LOG	20	
16	Marvel Fred R.		379	
26	Tidwell John a Betty	6W-2	900	
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	Approved Stock Form—State Publishing Co., Helena; Montana—4835.
MONTANA WATE	R RESOURCES BOARD EIVED TO RESOURCES
DUPLICATE MAY	
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion C Stoundwater
20 dendyclay	Appropriation by Means of Well DEVILOPED AFTER JANUARY 1, 1962
المعادية والمنافعة	(Under Chapter 187 Montana Session Linus, 1961, as amended)
B cyffe.day.	Owners Address Reffe Downt
Ly willes sand , souly	Driller Address
	Date of Notice of appropriation of groundwater.
10-3' wale-	Date well started 11/5-/69 Date completed 11/18/69
52 Rock Here copples	Type of well distributed Equipment used (Churn'drill; rotary or other)
74 copple granel	Water use: Domestic → Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
13 wek	dopth at which water is encountered thickness and character of water bearing strata and height to which the water rises in the well.
Tool North Wood at an	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
26 Boulder of grand	Fig. of Casing Kind From To-
18 Jamely grand	6" #17 0 206 3 Rom 0 4"
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- Rock	
	N Static Water Level for non-flowing well
- 182 Stay Clary	/30 feet.
125' day grand	Shut-in Pressure for Flowing Well. Pumping Water Level
- 200' wilt grand - 206' water grafes Bed sout.	w atgal. per minute. Discharge in gal. per min. of flowing well
- instrugues	Discharge in gai, per min. or nowing wen
Believet.	How Tested Length of Test S Ju
	s Remarks: (Gravel packing, cementing, pack-
Doc No. 733	14SecT
File of for record this 4 day of 7 day	place of use, if possible. Each small square represents 40
A. J. 19 70; at 7. 30	acres.
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733 Indicate on the diagram the character and thickness of the different strats met with in drilling such as soil, clay shale, gravel, rock or sand etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Stock | Irrigation | (Churn drill, rotary or other) Approved Stock Form-State Publishing Co., Helena, Montana-48557 nder Chapter 237 Montana Session Laws, 1961, as amended) (habnonia ika ika kara. Tanised ininging JUN (6 "Notice of Completion of Groundwater PERFORATIONS tolowing of Charleston Sich fil Mesur of Mell Appropriation by Means of Well S C C C S S SADMINISTRATOR OF GROUNDWATER CODE SURVICE ON CHOMMANDER CODE. A TOTAL TANDO Other CHAOS ROLLVARIEROO SETAN DEVELOPED AFTER JANUARY 1, 1962 ad arter lengary l' 1808 S. P. Willey Co. Co. Professor .Equipment used.... ... Date completed. County PARTIE CE ROMINAF STATE OF MONTANA Address. Domestic P Municipal Date of Notice of appropriation of groundwater. Industrial | Drainage | (Dug, drivur, bored or drilled) Date well started... MONTANA WALLR RESOURCES BOARD Type of well. Water use: RECEIVED Driller... LOG HONTANA W. (Elev. above sea level. fyroi above serievel. and the state of paragraph of the state of Top of Ground DUPLICATE BUNINGS File No.

DUPLICATE

No.		T 36 N R	28 W
PLICATE		County Lincoln	
	STATE OF MONTANA		
	ADMINISTRATOR OF GROUNDWATER CODE	DEGEN	MEID)
	OFFICE OF STATE ENGINEER		
	Declaration of Vested Groundwater, Right		1964 📆
AND THE PROPERTY OF THE PROPER	(Under Chapter 237, Montana Session Laws, 1961	STATE ENG	INFFR
Daisy Olga S	mith, Administratrik of		
(Name of	Appropriator) (Address)	Montana (Tow	n),
	Flathead State of		62, as fol-
lóws:	생생님 생생하실 중에서 아무리는 그들은 것이 되었다. 그는 것이 되었다. 		
	2. The beneficial use on which the cuse and irrigation	claim is based dome	estic
	Date or approximate date of earlie tinuous the use has been	st beneficial use; and	l how con- July, 19
	E		
	4. The amount of groundwater claim	ed (in miner's inches	or gallons
	per minute)	5 inches	
8	5. If used for irrigation, give the a lands to which water has been a thereof SW Corner of NW.	of NEt, Sec.	14,
N 14 NE Sec. 14 T 36	***************************************	Makaka	
dicate point of appro id place of use, if p ach small square repre	ossible. 6. The means of withdrawing such		and the second of the second
res.	gravity flow 1 inc		
The date of commen	rement and completion of the construction of the well	. wells, or other work	s for with-
	er July, 1923		
The depth of water	able10 feet		
	vailable, the type, size and depth of each well or th		
other works for the	withdrawal of groundwater concrete sump		
	COMOLOGIC SAME		
The estimated amou	nt of groundwater withdrawn each year150,.000.	gallons	
	s encountered in the drilling of each well if available		
The log of formation	s encountered in the drining of each went it available		
Such other informat	on of a similar nature as may be useful in carrying ou	t the policy of this ac	t, including
			<i>n</i>
	Signature of Owner. Administratri	x of Estate of eccased. Lac	oa Imi

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

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

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

315 Land Canal Can Canal word briance inselected tealing to use aborder type to sist in. ATTHOUT BILLE the state of the control of the cont e en la compartica de la compartica del la compartica de la compartica de la compartica della compartica del n Industries of whitespies and new cas he solutions The assertion of fivorest areas (in action of a state of the FEB 14 100 m क माम कर कर्या क्षेत्रम् का मध्यम प्रकाध का मध्यम मध्यम the the second of the second o TO A TOWN THE PARTY OF THE PART 1.000 County Takense P. S. P. T 名类理典等基本 主型网络 竹叶 正,穿过雪红,将李俊俊 MON STAT. COUN Filed HALL TUDY (Rest) (MA) HE THE PROPERTY OF THE PROPERT BENEFIT BENEFIT THE STATE OF TH TO NOT THE PARTY OF **建筑是是是是一种的** O MAKE O TATE Market Server TOTAL CONTRACTOR OF THE PARTY O Here was a second of the secon Saltty brance to be tre production to solve of course 是是是在作品 A STATE OF

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STATE ENGIN			U OF Mi utte, Mont	NES AND G	EOLOGY			
		WAT	ER WEI	L LOG				
	Owner L.I	3. & Pear	1 I. Me	rtin	Address	Rexford, 1	Mont.	
		Ottenbac	nor le	leceased)		Kalispell	Mont	
	Driller	_				-		
	Date Started	Web Ta	, 1955		Date Cor	npleted May	26,	T92
	Location: Se	c. 15	, 36 N	R28 W 14	sec			
Type of wellDril	led		Eau	ipment used	Ch	urn		
	(Dug, driven, bo	red, or drilled)			(Chu	rn drill, rotery, oth	er)	
Water use: Domestic	. <u>X</u>	Municipal	Ц	Stock	X	Irrigation	IX.	
Industria	ı 🔲	Drainage		Other:	· ••••••••	*************************		•••••
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Casing:	ft. to	ft.	Туре		Size	**************************************		•••••
Casing:	ft. to	ft.	Туре		Size			=======================================
Perforated or Screen	ed: Ft	to ft.	- 					
Type of screen or perf								
Static Water level, for		70 fa						fee
Shut-in pressure, for								
Shub-in pressure, for	- <u>-</u>	***************************************			·····	(date)	••••••	••••••
Pumping water level.					····-	gal. per min		•••••
How tested:	No test ma	de		••••••••			••••••	•
Length of test	***************************************	***************************************		***************************************		***************************************	••••••	
Remarks: (Gravel p	acking, cement	ing, packers,	type of s	hut-off, depth	of shut-o	ff)		
This well dri in Montana. The Offering follow level 70 feet.	e driller i ving inform	s decease	ede Imp th.130	ossible to feet_Bore	give 6incl	log for sar 1Tostat:	ne.	
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater Rights MAR 5 196	j4 —
(Under Chapter 237, Montana Session Laws, 1961) STATE ENG.	'Fr
1 Fred P. Mayvel, of P.O. Box 74, Pexford (Name of Appropriator) (Address) (Town)	
1 Fred H. Mayvel, of Young Jay Hex Tord (Address) (Town)	
County of -177 CO 77 State of MO 77 C 9 77 9	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow	3:
2. The beneficial use on which the claim is based. Da777.25 t.	c
use 477d ivestock water.	
3. Date or approximate date of earliest beneficial use; and how cont	inu-
ous the use has been \$10.4 ac 1909 CG77 Zi 7740	US.
w until about 1915, thence each wi	.77.Z.c
12 horse (City water) was froze or inoperate the amount of groundwater claimed (in miner's inches or ga	16/e,
- 1 th the two IV	
water note per minute) 160 gallons per minute)	ice.
5. If used for irrigation, give the acreage and description of the l to which water has been applied and name of the owner the	ands
SE4 Sec 16 T. 36 R. 29 NO ITTIGATION at pre	רל אַ בּי
Indicate point of appropriation and place of use, if possible. Each	,
small square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal.	
tion of each well or other means of withdrawal [1977] RP777D at 10D 2F	
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 17,47120077 Would Say With 177 Liz.	with-
8. The depth of water table 22-25 feet.	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any	other
works for the withdrawal of groundwater.	<u>-</u>
works for the withdrawal of groundwater 4 ft. 84 ft. Concrete Cribing to a dept of 15 ft.	
10. The estimated amount of groundwater withdrawn each year 36,000 94 10715	
, , , , , , , , , , , , , , , , , , , ,	
11. The log of formations encountered in the drilling of each well if available	
V71 \$770 W 77,	
	3:
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incl reference to book and page of any county record 1.277725 1544 P. G. P.	uaing
Hecords of Flathead County, State of Montany on 1949e	
128.	
Signature of Owner Dead MANNA	rel"
Date Pec. 17, 1962	

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

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

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

AND THE RESIDENCE OF THE PROPERTY OF THE PROPE Section of the sectio The contract of the second of Mark to the common according 1969 with the common of the common successions. A The desired the complete one will be a second of the sec STATE OF MONTANA COUNTY OF LINCOLN Filed this englight season and an appropriately copies CERTAIN OR CONTRA CRACK CONTRACT The state of the s APPROXICE OF TAPE 新学生の東京ない。 第15年 - 10年 - 10年

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epartment of Natural Resources and Conservation Address Boy 88 lter Resources Division Location Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please grounde, as indistretion red on the attacked form the amount of groundwater claimed for use in gallow per minute for each we'l.

Wank you. 41 strata and height to which the water rises in the well. Size of Defiled Weight of Casing of Concrete of Bottom Weight of Casing of Casing Concrete of Bottom Weight and Concrete of Co PERFORATIONS Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. XXX Pumping Water Level Doc. No. at _____gal. per minute. File I for record Discharge in gal. per min. of flowing well this /2 day of Sept A. D. 19 72, at 10:40 How Tested.. prolock A. M. Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff)..... NW/4 Sul 1/4NE Sec. 26 T. 36N R. 25W Indicate location of well and place of use, if possible. Each small square represents 40 .(Continue on reverse side) If used to z sation, industrial, drainage or other. Explain, state number of servers and location or other data (i.e.: Lot, Block and Addition).

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

Poilled Ing OWNER
Driller's License Number

Driller's Signature

returned.

Show exact depth of bottom.

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RECEIVED T 36NR 28W SEP 1 3 1972 DUPLICATE MOSTANA DEPARTMENT OF MATURAL MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA
LOG RESOURCES AND COMPROVED DE LOGICE AND COMPROVED DE LOGICE DE LOGI OFFICE OF STATE ENGINEER Top of Ground (Elev. above sea level-2600/1+) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 Inder Chapter 237, Montana Session Laws, 1961) Owner John & Betty TidesollAddress Box 88 Rex Josef M. J Date of Notice of appropriation of groundwater July 1976 Date well started July 1920 Date completed Aug 1970 Type of well Dug (Dug, Driven, bored or drilled) Equipment used BACKAA (Churn drill, rotary or other) Domestic Municipal ☐ Industrial ☐ Drainage ☐ Water use: Stock 🛛 Irrigation 🗌 Drainage 🔲 Other [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS To (Peer) Concrete 21 Well#2 3 dian Comerate Static Water Level for non-flowing well 101 Shut-in Pressure for Flowing Well..... XXX Pumping Water Level..... Doc. No._ atgal. per minute. File.) for record Discharge in gal. per min. of flowing well this /2 day of A.D. 13 72, at 10:40 How Tested. D'clock A. M. Length of Test..... Remarks: (Gravel packing, cementing, pack-NW 4 SU 14NE Sec. 26 T. 36N R. 28W Indicate location of well and ers, type of shutoff)..... place of use, if possible. Each small square represents 40 ...(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-Jamestic - KWB, SW/4 NE/4 Sec 26, TXM

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Show exact depth of bottom.

Driller's License Number

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

Driller's Signature

J-F.

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Page _____of____

County Kincaln Twp. 36 Marth Rge. 27 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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3	Putto Hand III	641-4	333	
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11	Mutting Det	6W-2	284	
4	Air Mat	6/11-2	299	
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5	1 ames dansu	6/11-7	100 July 1	
~	Alalana Walland		293	
-5	Lenara Henry a. a Eva		228	
5	Jumsteen Park		410	
 (DAR RIVE		121	
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0			120	
<u>-0</u>	Potential Action Of the	1212	227	
10	Peterson John H. & Alma	6W-2	201	
-4	THURSEL HUGH II.	1000	200	
-4/-	Holler, Tillas J.	6W-2	188	
-4/	Tincoln Con Riveround	4 GW-2	601	
-4,	Petter, y. Alfred	64-2	164	
!	Thetcher Wrilling Coo.	6W-2	571	
//	Stevens, Warwin	6W-2	612	
_//	11 2 11	GW-2	611	
	11 11		1.16	
//	Sereday, Hank	GW-2	734	
-//_	Thatcher Willia Co	6W-2	626	
_//	Johnson, gole	6W-2	536	
//	Clark, narman E.		420	
//	Bolens Traile tark	6W-2	563	
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_//	Kinny, Ervin		227	
_//	Eureka Ringu Station	Well la	0 18	
_//	1/15. A. /Rangu Station			
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_le	Bunkerd Muice E.	6W-4	413	
	Bernhard, Agnes	6W-3		
	Bergette, Horses	GW-2		
14	Hylartick ame	6W-2	010	
-/-/	Yumschil, Francis I	2	1102	
17	Burch Toma Luville		2/2	
	Burch, Carol K.		201	200

County Kincoln Twp. 36 Yarth Rye. 27 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
111			422	
14	Elark, William E.		20/	
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14	Finch, Hoddah H.	1000	8/5	
15	Gregar Sewience H.	6W-2	1 8/3	<u> </u>
15	Hudson Tale H.	A1574 LOG	1 00	
/5	VANHOEN, GESSIE	14-11 206	28	
21	Exicoson Roger	6W-2	9/4	<u></u>
25	Unllan & O.		269	
25	Smithers Carl E.	GW-2	825	·
107	Kenneth Graynon	1959	100 7th	
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6 6	ler & Boulders	Not	ice of C	omple	tión c	f Grou	ındwat	er
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17	Sandy Clay		· · · · · · · · · · · · · · · · · · ·	And the same of the same of	the second second	UARY 1,	1,365 10 5 1	
	yamuy vacy	* * *	(Under Chap	er 237, 1	Montana S	ession Law	vs, 1961)	
		<u> </u>						
		OwnerKen	Teg`A#P@R/	(ець	Adare	ss. Eure la	в., жопъ.	6
35	Gravel & Boulders	Driller The	cher Dri	lling	Go Addre	ss. Eurok	a., Mont	ù
		Date of Notic	ce of appropr	iation of	groundwa	ter Jan. .	1,196	8
g Valid i Wasington		Date well sta	rted	2510	.Date	completed	noel	
		(Dug, Driver	Drilled n, bored or dri	lea)	(Churr	drill, rotar	y or other)	
_		Water use:	Domestic Industrial		nicipal 🔲	Stock Other		ation [
[٠٠٠ <u>* م</u> ريد دريد دريد دريد دريد دريد دريد دريد	Indicate	on the diagra	m the cha	racter and	l thickness	of the diffe	rent str
T00	Various Layers of Clay & Boulders	met with in	drilling, such ch water is er	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Sh
_			ight to which					
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATION	s
		Hols	of Casing			Kind Size	From (Feet)	To (Feet)
150	Gravel Layers (Dry)	7 7/8	5" 13#	0	294	% x 4'	Ror	e
		,-	Ju			Slots		7
			4" 11#	287	299		294	299
250	Soft Grey Clay							
			<u> </u>	<u> </u>	<u> </u>	<u>L </u>	<u>'</u>	<u> </u>
			•				- N	
			N .	s	tatic Wat	ter Level	for non-flo	
_			N	Π.			90) fe
_ 	Soft Brown Casy		N	s	hut-in Pre	ssure for F	lowing We	jf e
	Soft Brown Casy	w	N	s	hut-in Pre umping V	ssure for F Vater Leve	10wing We)fe Lf
_ _281 	Rough Gravel & Rock	w	N	S P	hut-in Pre umping V	ssure for F Vater Leve	lowing We	jfe ilf jf
- 281 - - 293		w	N	S P	hut-in Pre umping V at discharge	ssure for F Vater Leve ————gal in gal. per	lowing We l. 196 . per minut min. of fl	jfe
281 293 295 297	Rough Gravel & Rock (Water)	w	N	S P	hut-in Pre umping V at bischarge	ssure for F Vater Leve Sgal in gal. per	lowing Well 1961. 1961. per minut min. of fl	fee. Sowing w
_ _293 _295 _297	Rough Gravel & Rock (Water) Sand Silty Clay	w	N	S P	hut-in Pre tumping V at discharge i	ssure for F Vater Leve gal in gal. per Bailer Fest 7. Hr	lowing Well with the second se	owing w
281 293 295 297 305	Rough Gravel & Rock (Water) Sand Silty Clay Gravel (Water)	w	S	S P D L R	hut in Pre umping V at	ssure for F Vater Leve gal in gal. per Bailer Fest Hr (Gravel pac	lowing Well with the second se	fee. owing w from nting, pa
293 295 297 305	Rough Gravel & Rock (Water) Sand Silty Clay Gravel (Water)	W. 1/4 M/Sec Indicate loc	s T36	S P D L L R R and	hut in Pre umping V at	ssure for F Vater Leve 5 gal in gal. per Bailer Fest 7 Hr (Gravel pac	lowing Well 1961. Per minut min. of fl	o fee. ce. cowing w comp first. nting, pa
293 295 297 305	Rough Gravel & Rock (Water) Sand Silty Clay Gravel (Water)	J. J. J. Sec Indicate loc place of use, small square	s 2 T.36	S P P D L L R and Each	hut in Pre umping V at	ssure for F Vater Leve Spanning gal. per Bailer Fest 7 Hr (Gravel paces shutoff)4.	lowing We lowing We lowing wing see 1960	owing we compared to the compa
293 295 297 305	Rough Gravel & Rock (Water) Sand Silty Clay Gravel (Water)	W.1/4.1/Sec Indicate loc place of use, small squar acres.	s 2. T. 36 ation of well if possible, re represent	S P D D L L R R e e e and	hut in Pre umping V at	ssure for F Vater Leve gal in gal. per Bailer Festy Hr (Gravel pac shutoff)4 TROTE ac off flo	lowing We lowing We lowing wing saturate to min. of flucture of flucture in the lower saturate wing saturate to ming saturate lower saturate	owing we compared to the compa
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_ _293 _295 _297 _	Rough Gravel & Rock (Water) Sand Silty Clay Gravel (Water)	W. 1/4.1/ Sec Indicate loc place of use, small squaracres. STE USE—If use number tion).	ation of well, if possible, re represent vel pack ciul Ben ed for irriga er of acres ar	B D B B B B B B B B B B B B B B B B B B	hut in Pre umping V at	ssure for F Vater Leve gal in gal. per Pest Hr (Gravel pac shutoff)4 CRETS T off flo nulus claimage or data (i.e.	lowing We lowing We le	comp. Co

retained by driller.

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

for Thatcher Drilling Co.

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SACTOR SHOWS

GW 2	MONTANA WATER F	VED	Approved	Stock Form—		ing Co., Helena, Montana—42329
File No	MAY 2	2 1970	##E			36 _R 27
DUPLICATE				n di Nama	A CANADA	nty Lincoln
	LOG			STATE C ATOR O		IANA NDWATER CODE
the state of the s	p of Ground		OFFI	CE OF 8	TATE E	NGINEER
	recharden lev. above sea level) Noi	ice of C	omple	tion c	of Groundwater
	in la company					eans of Well
	avel and boulders		TO G		tales and a service of the service of	UARY 1, 1962 Session Laws, 1961)
-68		Owner	S. Bell		Addro	ess. Barroke. Montains
71/00		Driller. Teat	eier Brilli	ng Co.	Addre	ess. Britisho, Montaba
8	llt & Clay	Date of Noti	ce of appropr	iation of	groundwe	ater April 7, 1970
. . *		Date well sta	rted. Zeb. 1 8	1970	Date	completed April 7, 1970
308		Type of we	ldrilled		Equipm	ent used Solen. n drill, rotary or other)
_ G	revel, Boulders	(Dug, Drive Water use:	n, bored or arii Domestic	100	e from Landau and Allina	
<u> </u>	nd Clay		Industrial	☐ Dra	inage 🔲	Other 🔲
		met with in	drilling, such	as soil, cl	lay, shale	d thickness of the different strat , gravel, rock or sand, etc. Sho
161			eight to which			ss and character of water-bearin the well.
	andy Clay	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERI ORATIONS
275		Hole	of Casing			Kind From To Size (Feet) (Feet)
- a	LAY	64.	5 *-15#	0	277	
		310-378				10100
	oer Sand (water)	4 3/4"	44-13#	277	373	
- 224		· i · · · · · · · · · · · · · · · · · ·		.4. <u>1.</u> 4. ti		
			N	St	atic Wa	ter Level for non-flowing we
- 1						120 fee
						essure for Flowing Wellfe
		w		E		20 gal. per minute.
- a	rey elay & Sand			D	ischarge	in gal. per min. of flowing we
- 1			X	· ₌	our Toste	
	No. 13.5			_l L	on His of	Test.
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	19 70 , at 8:98	- SE _{1/} SE _{Se}	3 T.36 I	vz		f shutof1,
	M.		e, if possible. re represents			omnius sealed with
-		acres.	_ J TOPTOBUIL			
371	kravel (water)	***************************************	*******			(Continue on reverse side
378	COART (METRE)	USE —If us	ed for irriga	tion, indu	strial, di	rainage or other. Explain, sta
	*.	numb tion)	er oi acres an	a location	n or other	r data (i.e.: Lot, Block and Add
_			***************************************			•••••••••••••••••••••••••••••••••••••••
s	how exact depth of bottom.	*****************	***************************************		************	***************************************
		***************************************			**************	***************************************

County Clerk and R retained by driller.

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

Eliva I Station,
Driller's Signature
46474

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File No	STATE WATER COMBE		State Publishing Co., Helena, Montana—42234 36 27 T. R.
DUPLICATE	AUG 8	1966	County Sincoln
	BIII 2	Dermott	
	Bulzerin ADMINISTR	ATOR OF GROUNDWATE	R CODE
	Government OFFIC	F OF STATE ENGINEER	
	Bielleit-		
		Vested Groundw	그리 화면 생생 후 한 경기에 가지 않는 그 때문에 되었습니다.
	(Under Chapte	r 237, Montana Session Law	vs, 1961)
$D_{-i}:J$	W. ButTs	PT#1	BOXGO EUREKA
	Name of Appropriator)	of /(/Addre	$\frac{20 \times 60}{20 \times 10^{-10}} = \frac{20 \times 60}{100}$
County of	INCOLN	State of 7/0	sss) (Town) NTHNH
have appropriate	ed groundwater according t	o the Montana laws in effe	ect prior to January 1, 1962, as follows:
. <u> </u>	N		
	2.	The beneficial use on which	the claim is based. The
	3.	Date or approximate date	of earliest beneficial use; and how continu-
		ous the use has been le	1-1950 access access
v	E	in Contino	ususe since
	4.	The amount of croundwar	ter claimed (in miner's inches or gallons
		per minute) appro-	Jimately 10 gallons minute
		Per	minuce
	Б.	to which water has been	e the acreage and description of the lands applied and name of the owner thereof
1/2		NoTUR	a for
184 16 Sec. 3	•	2007	unal purposes
Indicate point of and place of use, if	possible. Each		
small square repre	esents 10 acres. 6.		g such water from the ground and the loca- means of withdrawal
		Kump tou	innerselle locate
		onsuce	l casing.
7. The date of	commencement and completi	on of the gonstruction of t	the well wells, or other works for with-
drawal of gre	Jundwater 50	ncea May	the well wells, or other works for with
7	14/2 1+		
8. The depth of	water table 10 ft	, in our	· casing.
9. So far an it	may be available, the type,	size and depth of each well	l or the general specifications of any other
	withdrawal of groundwater	14:06.1	11,600
4600	bunch	casing-c	LEPTH 205 LT

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10. The stime	wount of groundwater wi	thdrawn each year	inglobboured 110
11. The log of	partings encountered in the	driver of each fell is even	Hablort 10 St 5
wale	vous cong C	canel.	
*****************		, Dech	Angeneral spaces
19 Quah athan	Samming all principles	- Not 8 2 - 7	nese Decon Nec
	formation of a similar nature ook and page of any county	~ - <u>- ,</u>	rying out the policy of this act, including
***********************		· · · · · · · · · · · · · · · · · · ·	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	
		Signature of O	Lavid W Su
		Signature of O	/ YY LLOL
			Date

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

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PANALE CA. TAN THE DAMES AND SECURE

TERRITOR OF WASHINGA STATE COURS

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METERIC

		GRAME OF MONMANA	County Lingely
	1.1	STATE OF MONTANA STRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	M. J. J.
	Declaration	of Vested Groundwater	Rights MAY 2.2 1964
	(Under Ch	apter 237, Montana Session Laws, 196	STATE ENGINEER
1 Hlen	Tlelma	of .	Emelan
County of	ame of Appropriator)	of(Address) State of	Mantaux
한 경기 교육의 원급이 가는 나는 사이를		ing to the Montana laws in effect pri	or to January 1, 1962, as follows:
		2. The beneficial use on which the c	laim is based
		drinking Water o	and in agation
		3. Date or approximate date of ear	liest beneficial use; and how continu
			, Continuous
v	E		
		4. The amount of groundwater cl	aimed (in miner's inches or gallon
		per minute) (4) mine	is inches
will			
للناختا		5. If used for irrigation, give the	acreage and description of the land ied and name of the owner thereo
SW4 Swydesse U	•	14 acre 50/4 NE	1/4 Sec 4 T. R.
Sw. 1/2 NE VSec. 4	T.36 R.27	The Then	
Indicate point of	appropriation		
and place of use, if r	oossible. Each		
and place of use, if I	oossible. Each		
and place of use, if I	oossible. Each	tion of each well or other means	
and place of use, if p small square represe	oossible. Each	tion of each well or other means	water from the ground and the loc of withdrawal
and place of use, if p small square representations. 7. The date of c	cossible. Each ents 10 acres.	tion of each well or other means	of withdrawalell. wells. or other works for with
and place of use, if p small square representations. 7. The date of c	cossible. Each ents 10 acres.	tion of each well or other means	of withdrawalell. wells. or other works for with
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File No	STATE O	T. 34 N. R. 27 N
Top of Ground (Elev. above sea level 27.08)	(k) Notice of Comple Appropriation l	dion of Groundwater by Mina di Well, 111
Jumping water level 36'		Address Eureka, Ment
	Date of Notice of Appropriation of Date well started 15 5 15 17 17 17 17 17 17 17 17 17 17 17 17 17	Groundwater ユューノーグノ
	Water Use: Domestic ☑ Muning Industrial □ Drai Indicate on the diagram the cate of the diagram the cate. Show depth at which water is	cicipal Stock W Irrigation W Inage Other Garden Law, character and thickness of the different is soil, clay, shale, gravel, rock or sand, encountered, thickness and character of which the water rises in the well.
= 3 vater first encountered	7" 5" 000	To (Feet) PERFORATIONS Casing Kind From To (Feet) 140 None None Tone (hole) 164
W W W W W W W W W W	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal, per min. of How Tested water gauge Remarks: (Gravel packing, of tion of place of us other similar pert acres irrigated, if RAZH. I and Each Level. — attrice.	Well was applicable The feet at Heep gal per minute. The flowing well sot applicable Length Test As The ementing packers, type of the fill locate of groundwater if not at well, and any inent information, including number of used for irrigation) A acref gusten) in a garden - lower
Show exact depth of bottom		Driller's License Number **Driller's Signature **Driller's Signature

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; Traphate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA

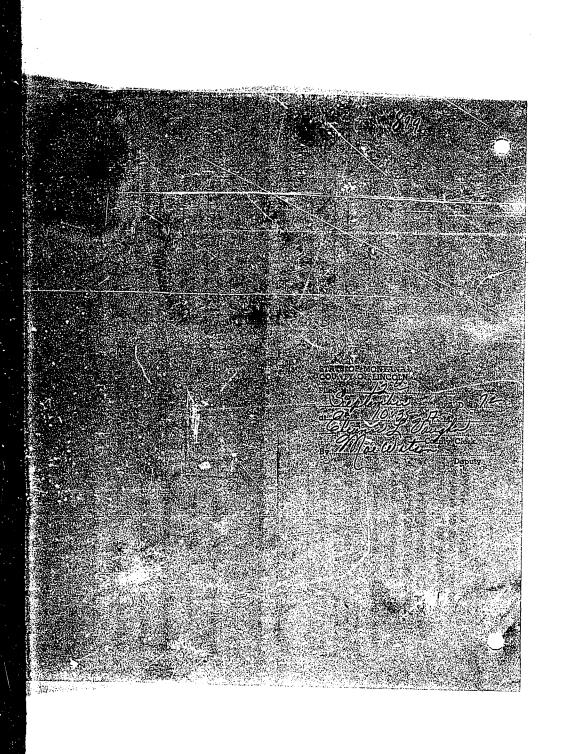
SEP 13 1977

ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thickMONTANA WATER RESOURCES BOARD STOTANA REPARTMENT OF NAMESS OF Strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER SAND COMSERVAT gravel, shale, sandstone, etc. Show,
depth at which water is found and
APPROPRIATION BY MEANS OF WELL

height to which water rises in well.

Developed after January 1, 1962			
	Top of	Ground	(FI above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Rlease answer all questions. If not applicable, so state, otherwise the form may be returned.		建筑器	
Owner Air Part For Administrator's Use.	7		
Address Eure ha Mant File 899	22.2	/-	
Syst. 13, 1972 - 10:35 a.m.	25	100	Coard Dent
Date well started 5-/6-12 GW 1	100	127	Care ou
completed 3-25-72-	727	130	Wall Barry And
Type of well	130	165	Dell Bol Harry
(Dug, driven, bored-off drilled)			Water The Bodies
Equipment used Chum? Dull (Chum drill, rotary, or other)	Hat	190	Lunch
Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □	170	195	Vory Hed Book
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐	113	180	Litta Shared
*Describe	1905	123	Hay Had pan
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	195	199	water land
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS (Feet) Of Casing	Ī		
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67 6700 2 199 June 195 199			
		 	
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N Static water level			
Pumping water level			
measuredminutes after pumping began.			
*Measured from ground level.			
Well developed by Balance for hours.			
Power Pump Remarks: (Gravel packing, cementing			
s packers, type of shutoff)	::		
58 14 N 8 14 Sec. 4 T. 3.6 (N) N, 22 E Rujus.	:-		
§ W/			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Land Brick Mulling		 	
Driller's Address Die Marie Englisher	-	<u> </u>	
Euroka Mart LICENSE NO. 222	- J	99	Show exact depth of bettom



DUPLICATE SEP 13 1965 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Code (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of Local State of Code	黑黑洲	140	WATER CONSERVATION BOY	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Ap	DUP	LICATE ()		County Local
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Top of Ground

EREVISED, 1969
COMPANY

ADMINISTRATOR OF GROUNDWATER CODE, SOUD F. AND CONSENT Triess of strate such as soil, clay, sand COMPLETION OF GROUNDWATER

COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Doveloped after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1951, as amended)

Top of Ground is form to be prepared by driller, and three copies to be filled

Dun C Europa Montaicense NO2

by the own	ner with the County	Clerk and Recor	der in the county	ing C	eet) (Peet)		and the same of the same
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form may l	be returned.		4 147	(6 %		2/	975	7
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	Addition)							
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GV. File-No DUPLICATE	Approved Stock Form—State Publishing Co., Helenal Montana 1882 T	** 5
	laration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
<i>∌</i> /0	ppropriator) of Eureka (Town)	
(Name of A	ppropriator) (Address) (Town)	
County of have appropriated ground	ndwater according to the Montana laws in effect prior to January 1, 1962, as follo	ws:
	2. The beneficial use on which the claim is based House lim	ten
	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been from 1202 and 11	con-
	4. The amount of groundwater claimed (in miner's inches or gal per minute)	lons
	5. If used for irrigation, give the acreage and description of the leto which water has been applied and name of the owner the	
SW. 4NE Sec. 5. T.34.		27
Indicate point of appropr and place of use, if pos Each small square representation, acres.	intion saible. ats 10 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	Arm.
7. The date of commence	ment and completion of the construction of the well, wells, or other works for	with-
drawar or groundwater	Spring of 1902	
8. The depth of water ta	able about 50 feet	
9. So far as it may be ave works for the withdray	vailable, the type, size and depth of each well or the general specifications of any of groundwater. Drilled and Cased light inch	other
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	944 242 2 10	·••••••
10. The estimated amount	of groundwater withdrawn each year. 200.000 Jollows. encountered in the drilling of each well if available. None. Quailable.	
11. The log of formations	encountered in the drilling of each well if available. Hong	

12. Such other information reference to book and	of a similar nature as may be useful in carrying out the policy of this act, inclupage of any county record. None and its before	ıding
1	Signature of Owner	••••••
	Bales and & Selan	ka
Three copies to be filed by located.	y the owner with the County Clerk and Recorder of the county in which the w	ell is
Please answer all questions	s. If not applicable, so state, otherwise the form will be returned.	
Original to the County Cl of Mines and Geology, and	erk and Recorder; duplicate to the State Engineer; Triplicate to the Montana B d Quadruplicate for the Appropriator.	ureau 387

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File No. Lincoln DUPLICATE County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 27 1964 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ↓ 上中山山 (Under Chapter 237, Montana Session Laws, 1961) survivorship. as joint owners, and not as owners in common, with rights of / Henry J. Lenarz and Eva M. Lenarz/ of Rt. # 1, Eureke, Montane (Name of Appropriator) (Address) County of. Montene State of have appropriated groundwater/according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based domestic, stock use and irrigation 2. Date or approximate date of earliest beneficial use; and how continuous the use has been 1948 continuous If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 acres SE.1/4NW. Sec. 5. T. 36 R. Indicate point of appropriation and place of use, it possible. Each small square repulsents 10 The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal... <u>jet system</u> drawal of groundwater 85 feet 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. One drilled well - 6 inch casing - 85 feet 10. The estimated amount of groundwater withdrawn each year 10 ac. fet est 3,258,500 gallons 11. The log of formations encountered in the drilling of each well if available not available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Dec. 23rd., Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33920

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File No.		r_36 P.7
DUPLICATE		County Grant
	STATE OF THE	MERSINER
	NISTRATOR OF CROWNDWATER O	SODE / CELL VIE
	OFFICE OF STATE ENGINEER	□ U MAR 5 1964
Declaration (Under	of Vested Groundwate Chapter 287, Montana Session Laws,	er Rights 1961) STATE ENGINEER
1 Carl Lundeen (Name of Appropriate	or) , of (Address)	Bureke (Town)
County of Linesin	State of	사고리 가는 한 수 점점 진행 상략을 하고 하는데 하는데 이 이 나는 수가에 가는 생각이 되었다. [26]
	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
WEAL	2. The beneficial use on which the	e claim is based
		earliest beneficial use; and how continu-
	ous the use has been	
W	<u> </u>	s since
		claimed (in miner's inches or gallons
	per minute) 20 Gallons	per minute
44	to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
Ng. 1/4 Sec. 8 T. 36 R27		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10	of The means of withdrawing su	ch water from the ground and the loca- ns of withdrawal
하면 회사되는 사람이 있다. 경기화장 기업을 하는 것이 있다.		ns of withdrawai
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7. The date of commonment and	completion of the construction of the	well, wells, or other works for with-
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	T	the general specifications of any other
works for the withdrawal of groun	dwater	
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11. The log of formations encountered	in the drilling of temph well if availab	le
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12. Such ofter information of a simil reference to hook and dege of any	lar nature as may be useful in carryù	eg out the policy of this act, including
Total and Page of the		***************************************
· · · · · · · · · · · · · · · · · · ·		or Carl Lundeen
	STEINETHE OF OWN	Date 31, 1963
Three copies to be filed by the owner w	ith the County Clerk and Recorder of	the county which the well is located.
Please answer all questions. If not ap	plicable, so state, otherwise the form wi	Il be returned.
Original to the County Clerk and Rec	order; Duplicate to the State Engineer	; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate	tor the Appropriator.	35149

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ile No		т. 36 в 2.7
UPLICATE		County LINCOIN
		ATOR OF GROUNDWATER CODE
	OFFI	CE OF STATE ENGINEER UU JAN 27 1084
	Declaration (Under Chapter	of Vested Groundwaler RightsSTATE Elegan
Bert C. A	ZOK	EureKA
(Nille of	Appropriato:)	(Address)
have appropriated by	water accord	ing to the Montana lews in effect prior to January 1, 1962, as
19Ws:		
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	3	Date or approximate date of earliest beneficial use; and how
		tinuous, the use has been APTIL 1928
w		
	4.	. The amount of groundwater claimed (in miner's inches or ga
		per milite) 15 GALS.
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3 2410	3	. If wed for irrigation, give the acreage and description of lands to which water has been applied and name of the o
OM		thereoff
SW4SE Sec.5. T.S		88
Indicate point of approand place of use, if	possible. {	6. The means of withdrawing such water from the ground an
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8. The depth of water	table	
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other works for the	withdrawal of gro	oundwater & CASEING /65' dee P
10. The estimated amou	int of groundwater	r withdrawn each year 100,000 GALS.
		the drilling of each Will if available
11. The log of formation	is encountered in t	the drilling of each wall available

Signature of Owner Port C, ROZ

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

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

reference to book and page of any county record.

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

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Tile No		<u>.</u>	County LINCOLN
DUPLICATE	STEEL OF	MONTANA	County 2 1 1V COLIV
	2 2 3 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GROUNDWATER CODE	LI IAN O
		ATE ENGINEER	JAN 27 1964
	Declaration of Veste (Under Chapter M. Mo	d Groundwest Lights ontana Session 1 1961)	STALE EMULINES
Demok di			andra (1965) Talandaria Pangantan dan bahasan dan bahasan da
(Name of	Appropriator)	of Eure (Address)	(C.A.
County of	COIN oundwater according to the	State of MoN	+ANA (10wh) for to January 1, 1962, as fol
lows:			
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			beneficial use; and how con
	What what	Needed SIN	1961 CE THAT + IME
	4. The am	ount of groundwater claime	l (in miner's inches or gallon
*9	per mir	nute) 60 GAI P	27 Minute
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	5. If used	for irrigation, give the ac	reage and description of the
8	**************************************	o which water has been ap	Street and marie of the owne
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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File No	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County LINCOIN CODE JAN 27, 100.
	Declaration of Vested Groundwater (Under Chapter 237, Montana Session Lav	Rights STATE ENGLY
1. Bey C. (Name of A County of L. L.)	ROE of CAddress Appropriator) (Address COLV State of	MONTANA (TOWN)
lows: 24/0	1985년 - 영화 전문 1985년 - 1985년 1985년 - 1 1985년 - 1985년	ch the claim is based DomeStic
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	4. The amount of groundwat per minute)25	er claimed (in miner's inches or gallons
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8. The depth of water to	5.8% × 33	
other works for the w	vailable, the type, size and depth of each we rithdrawal of groundwater	ll or the general specifications of any VG 228 dee f
10. The estimated amoun	t of groundwater withdrawn each year2	CO,000 GALS.
	encountered in the drilling of each well if av	and the second s
	on of a similar nature as may be useful in car page of any county record	
	Signature_of_(Owner Bart C, ROE Date December 16-196
		Date December 16-196

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

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

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

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gw2)	Approved Stock Form—State Publishing Co., Helena, Montana—4047
File N DUPL		T36 R 27 County Lincoln
		STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER 27 1964 Notice of Completion of Groundwater
	Oto 34 A Dawl & gravel	Appropriation by Means of Well
		(Under) Chapter 287, Montana Session Laws, 1961)
	34to 58 ft Hard fan Own	er Herry Address Europa Mins. ler Olsen V Justin Address Columbia Falls from
	5170 83	e of Notice of Appropriation of Groundwater how, filed
=	<u> </u>	e well started fep 24-63 Date Completed left 29 1963
	0 200 , 20	e of well Billed Equipment Used Churn drell (Churn, drill, rotary or
	your was	lrilled) other) ter Use: Domestic ☑ Municipal □ Other □ Irrigation □
		Industrial Drainage Stock I Indicate on the diagram the character and thickness of the different
	grand and craise strate	ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. w depth at which water is encountered, thickness and character of water-
		ring strata and height to which water rises in the well.
	Jotal Septh 135 ft. Size of Drifted Hole	Weight of (Feet) (Feet) Kind From To Sine (Feet) (Feet)
		23.eby 0 135 none
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well Mon- Flowing Pumping Water Level 60 feet at 5 gal. per minute.
-		Discharge in gal. per min. of flowing well. Florous
TO SECURITY OF THE SECURITY OF	AV J E	How Tested Bailer Length of Test 2 h
Programme and the second		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- tion 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)
STANTANT OF STANTANT STANTANT	N/2NE 1/2SE 1/4 Sec. 10. T. 36 R.2.7. Indicate location of well and	
	place of use, if possible. Each small square represents 10 acres.	
	Show exact depth of bottom.)u 55
		Driller's License Number B. Gisen B. Justin
		Driller's Signature

This found 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.

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		STATE OF MONT COUNTY OF LIN	ANA	
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		ву	Clerk Clerk Deputy	
tel	on the second se	enter para en la constanta en en en espera en en		<u>ن</u> د

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(2)	STATE WATER CON	ISERVATION BOA	RD	ved Stock Form—S	late Publishing Co	Helena, Montana—4193	
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OLMUNIE	But or n	Morton 35	*	STATE OI	Count MONTANA	Charles the Talking of	
	Darlinton	Sullivan		TRATOR OF	GROUNDW	ATER CODE	6
Top o	f Ground	2	P 4 OI	FICE OF S	PATE ENGIN	ider:	(
(Elev. a	bove sea level		latice of	Complet	ion of C	Proundwat	er
		, ,,,	Approp	riation b	oy Mean	s of Well	
			Under Ch	apter 237, M	ontana Sessio	n Laws, 1961)	
	in estima in alla di		i DE CON	NSON	, F	UREKA , M	ONT
		Owner	ഗാ ചെ	muse	Address	יים ביים וו	
		Driller	EU '''' THATCHER	DRILLIN	Address 5	enerny n	
		Date of l	Notice of Appro	priation of G	roundwater	UREKA, N UAN 9, I	766
		Date wel	I started DEC	21,1965	Date Comple	ted JAN 10	, 1966
<u> </u>			well DRI			Used ROTA	
		(dug, d	riven, bored or		(Churn, dril	, rotary or	
		drilled			other)	Maria et al.	
- 67/		Water U	Jse: Domestic Industrial		—	Other □ Ir Stock □	rigation
71 GR	AVEL		lianta on the A	7		thickness of th	a differe
		strata m	et with in drill	ling, such as i	soil, clay, sha	e, gravel, rock o	r sand, e
25			pth at which w strata and heig			ess and characte the well.	r of wate
- CL	AY E GRAVE	L		,			
- J	LAYERS	Size of Delies	Size and Weight of	From (Feet)	To (Feet)	PERFORATION	
		Hole l	Casing	المرم المرا		Cind From Size (Feet)	To (Feet)
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_ \ c	AY ,		700.00				1
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I / / -	SRAVEL N	Sta	atic Water Leve	l for non-flow	king Well	······································	,,
137		Sh	ut-in Pressure			* *	<u></u> .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- 1/		Pu	unping Water L	evel 70) feet at	/2 gal.	per min
149	A	n	scharge in gal.				***********
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_				-	•	ation, including	
			acres i	rrigated, if u	sed for irriga	tion)	
_ sω*nω	s 14 Sec.// T.3	36. R.1.7.					
Ind	icate location of ce of use, if possi	well and	***************************************				
	ce or use, ir possi ill square represent		***************************************		······································		*************
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157 Show	exact depth of bot	wm.			D.:11 3	86	••••
	L/T/				Driller's I	icense Number	·
					Puller		the
					Driller's S	nenature	

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GW 2		Approved Stock Pe	orm—State Publishing Co.	Holena, Montana—4232s	\mathcal{A} .
File No.	MONTANA WATER RESOURCE	アカル・コール けいねつぶつがって	The first territories and the same	r27	
DUPLICATE LO	g SEP 25 1967	STAT ADMINISTRATŎI	E OF MONTANA B.OF.GROUNDW	ATER CODE	
Top of Ground State . spore sen le	The same of the same	errice of Comp Appropriatio	oletion of C in by Mean	Groundwate s:of Well	er d
Zicy & Souldess	Owner.	(Chapter 28	Eredina ddress ia	n Laws, 1964)	
	Date of No Date well s	tice of appropriation tarted July 5, 196	of groundwaterDate comp	letedjūly Ž,	1967
-67 Various layers	Water use of gravel Indica met with i depth at w		Municipal Drainage character and thic il, clay, shale, grav ered, thickness and	Stock Irrigi Other kness of the differel, rock or sand, I character of wat	rent strata etc. Show
& boulders	Size of Drilled Hole gravel (NWL) 7 7/8	Size and From Weight of Casing	(Feet)	PERFORATIONS	To (Feet)
10h Herd chilly					
153. Suna -	w	N E	Shut-in Pressure Pumping Water	for Flowing Wel Level 160gal. per minutel. per min. of flo	feet. Lfeet
-190 Silts boulders	18 .4.3	s	Romarks: (Grav	Herra Herra vel packing, cemen	ting, pack
	Indicate learn place of u	ec.// T.34 R-7. ceation of well and se, if possible. Each care represents 40	paske@ 190-2	Well grav 05. Casing and Mercial Bento	m l us
-	USE—If num	used for irrigation, ther of acres and loca).	industrial, draina	(Confinue on re ge or other. Exp a (i.e.: Lot, Block	plain, state
Show exact depth	of bottom.	***************************************	***************************************		2

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Please amount all questions. If not applicable, so state, charwise the form will the returned.

Driller's Licenses Tumber

FOR THATCHER DEALING 42,337 CO.

the constant of the cities of Clumber T Trade TOUR CO. MANUAL TRANSPORT 19 Chanagaster THE LINE Eto della dia Etablia della The state of the s SENTEDEL DESERT The last of the second EGOO SELAWONDOND TO FULL CHEMINAL AND SECTION LOCAL TERRODAL CO O 15:00 CHEDIOR OF STATE PROTOBER SEARCE OF MOSESTARY The course of the state of the with amox These will spirite with a series desire a which water is each as also the light to be call compaginate balter to state Design SCHOOL TANKS IN SOLICO Englands on the classical 新工作 the of higher the ateries Par says -abd de formation de la lateral de la company Kriel 11862 (Artegraph) totton notice thank THE PERSON NAMED associated cath Type of County that sites. STABLEDY. 15 <u>C</u> 21:1

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Date December 23.1963

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER GODE

JANA 27 office of state engineer Declaration of Ve/red Groundwater Rights 3. Date or approximate date of earliest bittered us the use has been......1956 and completion of the construction of the well, wells, or other works for with sometry 1957- well not completed in process of tion of well to water at low time 12 feet, from to water surface three feet of water, high level, d of groundwater. AQ. The estimated amount of groundwater withdrawn each year 10 acre fact 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Own December 23,1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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