REFERRED TO.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	0 n
. P 1. 10 C 91701	2. B. 292 Plan
(Name of Appropriator	Trea of Box 392 Plains (Address) (Town)
County of Sanders	State of Montana
have appropriated groundwater accor	(Address) (Town) State of 7) ontana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Questack
	O Date of the second section of the section of
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate 1910
	Continues
" - E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gal per min
	E Te and the imitation aim at a many 1 James in a 1 1 1
2 2 2 3	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
2 Lee DB 79 P 55 In let 4	not applicable
1/4 Sec. 32 T-2/ R-27	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Punp
	910
8. The depth of water table	.7
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 groundw	tele 16" 28 to deep
	tule 16: 28 fl aug.
10 The estimated amount of amoundment	er withdrawn each year Lat 73, 635 gal
	V
11. The log of formations encountered in	the drilling of each well if available
	Language Garage
	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including outly record
reference to book and page of any co	ounty record
reference to book and page of any co	Departy record
reference to book and page of any co	ounty record
reference to book and page of any co	Departy record

Three copies to be filed by the owner with the County Clerk end 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.

Sept Social Social County Books Church

Dear Sir:

On Friday, October h, 1968, I mailed your copy of a Water Well filed by A. W. Cole. I omitted the description of the property on which the well is located. It is on Lot 6, Thank you.

Thank you.

Dorothy Dodson, Clerk & Recorder Appropriation by intents Sanders County, Montana F. Eslenda Syr. Jup. Band DEVELOPED AFTER JANUARY 1, 1962 sand and clay (Under Chapter 237, Montana Session Laws, 1961) Star Rt. <u>to</u> Owner N. Cole Addres Plains Mont. Rt.1, box 11-4 Driller shilling Louis Addression Falls Mont water beering course send and Date of Notice of appropriation of groundwater ... grovel Date well started June 27.1968 Date completed utv 1.1968 Type of well Dr111ed (Dug, Driven, bored or drilled) Water will raise to with in 11 feet of Domestic | Municipal | Water use: Stock Irrigation top, when the river Industrial 🔲 Drainage 🔲 Other 🔲 is high. Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size sad Weight of Casing PERFORATIONS To (Feet) top 37 ft inch inch none none none 28 lb. welded oint and to foot. weld or driveshoe. Static Water Level for non-flowing well15 Shut-in Pressure for Flowing Well Pumping Water Level......25... at....256...165...gal. per minute. Discharge in gal. per min. of flowing well "none How Tested pump Length of Test 2 hours Remarks: (Gravel packing, cementing, packers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents acres.(Continue on reverse side) -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, tiasue copy to be retained by driller.

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

Driller's License Number

Britis Liver

				Approved Si	tock Form—S			Montana-42329	
	, 27							, <i>27</i>	
at IO	A TE	e a hand yedi. A	ns, or day BOARD			Count	y So	sous	
PIJC	AID	LOG	- t # 67 (A)	. 8	STATE O	F MONTA	NA	TO DE	
		007 7	_	ADMINISTE OFFI	ATOR OF CE OF S	' GROUNI TATE EN	GINEER	CODE	
	Top of Ground	1 001	m Nati	E Ca		lion of	Grou	ndwate	e r
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-to	Band		Service of the Commission of t	DEAETO					
24 f	eand and	. clay	(1	Under Chapt					
- 1	MIXOG	,	Owneria Wand			A ddres	Star R	t. Mont.	
<u>to</u>							KT.L.D	OX TI-M	
57 f	. water be	aring	Driller Phil					1.0	
-	course ser	id and	Date of Notic	e of appropri	iation of	groundwat	er		
H			Date well star	tedJune 2	7,1968	Date c	ompleted	ci v-1, 19	68
-			m of well	Drilled			nt used drill, rotary		
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	top, when	the river	Water use:	Industrial	☐ Dra	inage 🔲	Other	r 🗀 🛒	
	is high.		Indicate of met with in co	on the diagra	m the cha	racter and lay, shale,	thickness gravel, ro	of the differ ck or sand,	etc. Show
L			met with in o depth at whice strata and he					acter of wat	er-bearing:
-				Size and	From	To		PERFORATION	<u></u>
-			Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To (Feet)
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_					1.			Flowing We	feet.
-	villa in the second of the sec								feet
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-	1		W		1	Discharge	in gal. pe	r min. of f	lowing well
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F									ırs
			(S		Remarks:	(Gravel pa	icking, ceme	enting, pack-
	41	4	1/ Sa	c T.:	p 2 /	ers, type o	f shutoff).		
		- /	Indicate lo	eation of we	ell and				
-			small squa	e, if possible. are represei	ts 40	•			
-			aeres.						*******************************
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-	ļ		tion)).					
-	• 1					eteton		• • • • • • • • • • • • • • • • • • • •	

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.

Show exact depth of bottom.

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

Driller's License Number

British Liver 44,612

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

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

Driller's License Number

John Liver 44, 672

137 DEXED

day of Oct of God on the Second on the Secon

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GW 2			Approved	Stock Form	n-State Publish	ing Co., Helena	Montana-423	L 3
File No	STATE WATER CONSERV				т	21 1/R	27 h	133
DUPLIC	(Alma	965			Cou	nty	cts	
**	LOG	3	ADMINISTE		OF MONT		CODE	
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[]	destingraved and water		Under Chap					
	ron's facility bonderes are	"Owner	Li licCs:aj		Add / 6	6 E.122		
-		Driller.						
-	:	Date of Notic	e of appropr	iation o	f groundwa	ter4/9/6	5	
-		Date well star						
		Type of well				314		
		(Dug, Driver	, bored or dril	iled)	(Churn	drill, rotary	or other)	
		Water use:	Domestic Industrial		micipal 🗍 rainage 📙	Stock Other	Irrig	ation 🕍
-		Indicate met with in d	on the diagra	m the cl	naracter and	thickness	of the diffe	rent strata
- 1		depth at whice strata and he	h water is en	counter	ed, thicknes	s and chara	icter of wa	ter-bearing
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_		place of use, small square	if possible.	Each	•••••			· · · · · · · · · · · · · · · · · · ·
-		acres.	•	•	·····			
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		tion).	r of acres an					
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25	Show exact depth of bottom.		<u>v</u>	·····	***************************************		· · · · · · · · · · · · · · · · · · ·	••••
			*******************	•••••	******************	********	**************	***************************************
	to be prepared by driller, and three cop				Driller	's License l	Number	***************************************
	lerk and Recorder in the county in which by driller.	. CHO WOLL IS 10CAU	он, швайе сору	VO 100	~			2_
Please at	nswer all questions. If not suplicable,	o state, otherwi	se the form w	ill be	eu	Seall	Ste A	Tree

returned.

Drillers Signature

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

I received and filed
this instrument for record on the 5/
day of Alley 19 5

the Rice o'clock a M

County Becorder

Foe Marie Naught My

.

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 David Q Langer

Date Dec 9, 1963

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

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

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

Jawihy Modern

For 12 By,

levely Waadship.

3 GW 2 Revised 1969

JUL 18 1977.

County GBGGE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODF
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODF
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF MATURAL
THE Character, color, thickness of strata such as soil, clay, sand,
ness of strata such as so

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

is form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller. ease answer all questions. If not applicable, so state, otherwise the rm may be returned. For Administrator's Use didress. 21.2103. GW 1	T	(Feet) 5 26 31 65 48	(Eiev. above sea level) Softi
is form to be prepared by driller, and three copies to be filed the ewner with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller. ease answer all questions. If not applicable, so state, otherwise the rm may be returned. Where	G 5 26 91	(Feet) 5 26 33 45	gravel, olar, baldera gravel, olar gard, gravel, unter
the owner with the County Clerk and Recorder in the County In lich the well is located, last copy to be retained by driller. In may be returned. For Administrator's Use File 8.33. Interest State well started GW 1 Completed GW 1 Completed GW 1 Completed GW 1 Completed GR Municipal Churn drill, rotary or other) Industrial Dreinage Other Stock Irrigation Industrial Graces and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL Size of Size and From To Perforations	0 5 26 91	36 31 65	gravel, olar, baldera gravel, olar gard, gravel, unter
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pe of well **********************************			
pe of well (Dug, driven, bored or drilled) (Dug, driven, bored or drilled)			
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Churn drill, rotary or other) Atter Use: Domestic Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawn ** Describe Steel Stock Irrigation ** Steel Stock Irrigation ** Steel Stock Irrigation Stock Irrigation ** Steel Stock Stock Irrigation Stock Sto			
ater Use: Domestic			
ater Use: Domestic			
Industrial Drainage Other ** Garden/Lawn ** Describe D			
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). STIMATED ANNUAL WITHDRAWAL Size and From To Perforations			
Describe Size If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). SIZEMATED ANNUAL WITHDRAWAL Size and From To PERFORATIONS Drilled Size and Pros (Feet)			
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). SITMATED ANNUAL WITHDRAWAL Size of Size and Pros To PERFORATIONS Drilled Weight (Feet) PERFORATIONS			
state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL			
and Addition)			
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Size (Feet) (Feet)			
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N 7,5			
Static water level		┼	
Pumping water level			
atgallons per minute, measured			I
began.		 	
*Measured from ground level.		+	
Well developed by bolling for 5 hours.		+	
Power Bass Pump / Call HP			
Remarks: (Gravel packing, cementing,			
packers, type of shuroff)	·		
	·	-	
51/ 1/ 52 1/4 Sec_35	\- 	┪	
T. Z. N. R			
· · · · · · · · · · · · · · · · · · ·			.4
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		+-	+
		-+	
Driller's Signature	1		
Driller's Address 🤫 ನಿರಾತ್ರ್ಯ ಬರಾಲ್ಯಗಳ			

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Letter ght Contint Books

GROUNDWATER	INDEX

Page ___of___

County Joenson Twp. 2/N Rge. 26W

- T		T	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
15	Robert n. Jones	201	102250	
23	Samuel B. Leighty	HW3	128692	
24	Samuel B. Llighty	AWS	128634	Same as above
24	Samuel B. Leighty	JW3	128635	(
24	Samuel B. Leighty	2W3	128633	رر زر در
25	Samuel B. Slighty Ferrio Blanchard	8602	. 745	
25	Richard Hollomb	\$w3	126549	copies attacked
25	Roper white	Awa	128617	
27	Wayne a. Balch	1W4	102404	
3/	E.M. Hawkins	1 dw2	128521	
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Gr.	Approved Stock Form-State Publishing	g Co., Helena, Montana—38496 عطي به ع
File No	T	21 N. R 26 W.
DUPLICATE	C	ounty Sanders
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED
Declaration	of Vested Groundwater R	lights DEC 9 1963
	napter 237, Montana Session Laws, 1961)	STATE ENGINEER
,		O () () a distribution of the contract of th
1	of Plain	S (Town)
County of Sanders	(Address) State of Montana	
have appropriated groundwater accordance	rding to the Montana laws in effect prior	to January 1, 1962, as follows:
	2. The beneficial use on which the clais and stock water	
	3. Date or approximate date of earlier tinuous the use has been	
w	continuous use	
W		
	4. The amount of groundwater claime per minute) Fot less that per year	n 36,500 gallons
s	5. If used for irrigation, give the acres to which water has been applied a Rot used for irrig.	age and description of the lands and name of the owner thereof
IN 4 HW Sec 15 T.21NR.26W	NAV. MOCK THE TELEF	
Indicate point of .ppropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such w	as of withdrawal
	Hand lift pump and pressure pump at the	10 vell.
drawal of groundwater Start	pletion of the construction of the well, ved. February 20, 1940 - comp	leted March 17, 1940.
	is 16 feet deep.	
works for the withdrawal of grounds	pe, size and depth of each well or the ge water Hand dug. Fifteen incl asing, fifteen feet deep.	nes in diameter,
10. The estimated amount of groundwate	er withdrawa each year Notle	sas than 36,500 gallon
11. The log of formations encountered in		Not available
	unty record	
	Signature of Owner P	obert M. Jones December 5, 1963
	Date	December 5, 1963

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

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

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

County.	S	a	nd	er	' S

STATELOF MONTANA

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.

	Owner Samuel B. Leighty
For Administrator's Use	Address 914 1st Ave. W. Kalispell, Mont.
ile 128632, 932	Contractor (if any) none
4.00 pm	Address of Contractor
SW 1 4 729 73	Date Starteddoesnotapplyte Completeddoesnotapply
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) _Sub-irrigation_and
	spring.
	Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity flow
	3. Depth of water table
	4. Use of the waterStock_Water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) approximately 10 gallons
	per minuts.
<u>г.</u> У Sec 23	6. If used for irrigation, give number of acres and description
23 R 26 E	of lendloes_not_apply
IDICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-	250.000
atedgunnox27	7. Estimate amount of water used each year260_00.0gal.
	8. Months of year spring flows
	<i></i>
	le le tori
	Signature of Owner Signature Signature
	Date 29, 1973

Linda Brawae, Aus

5 5 224

STATE OF MONTANA 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.

	Owner Samuel B. Leighty
For Administrator's Use	Address 914 1st Ave. W. Kelispell, Montant
e 128634; 934	Contractor (if any)
4.04 p.m.	Address of Contractornone
N1 6 29 23	Date Started does not apply Completed does not ap
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)gub_irrigation_and
	randra de la composition de la composit La composition de la
	springe
and the second second	
	2. Means of withdrawing water (gravity, pump, canal, erc.)
	Gravity flow
E	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
<u>: </u>	per minute) Approximately 200 gallons
5 4 SW 4 Sec. 24	
2	por minute 6. If used for irrigation, give number of acres and description
21	
	of land approximately 30 acres of
ICATE POINT OF APPROPRIATION	meadow-pastwe.
PLACE OF USE, IF POSSIBLE. ration of spring, if known or esti-	14.
ed apprax. 2800 St.	7. Estimate amount of water used each year
	gallons
	8. Months of year spring flows12.
	, .
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i meatred and filed

this instrument for record of the Glowday of Jelefel 19 33

The Laught
Coping Recorder

Line Beause, Rep

3 GW 3 Revised 1969 MC

- TENEXL

County Sanders

STATE OF MONTANA

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.

	Owner Samuel B. Loighty
For Administrator's Use	Address 914 lst. Ave. F. Kalispell, Mont.
File 128635, 935	Contractor (if any)
6-29-13	Address of Contractor
GW 1 4:06 p.112	Date Starteddoesnotappay Completeddoesnotapp
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)Submirrigation and
	spring
N	
	Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity flow
E	3. Depth of water table
X	4. Use of the waterIrrigation and stock
	water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)
NE S W Sec 24	per minute.
21 N 26 E	6. If used for irrigation, give number of acres and description
<u>\$</u>	of landApproximately 60 acres of
	meadow-m sture and wooded pasture.
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year300,000gallc
atedapprox. 2670 ft.	
•••••••••••••••••••••••••••••••••••••••	8. Months of year spring flows12months
	V h

Signature of Owner ...

Difie Wangh!

Difie Wangh!

Gamty Recorder

Benda Brawne, Days

'North XIII

STATE OF MONTANA 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.

	Owner Samuel B. Leighty
For Administrator's Use	Address 914 lst. Ave. W. Kalispell, Mont.
File 1246 J3, 935	Contractor (if any)
629-73	
4"	Address of Contractorpone
GW1 4 CD D 22	Date Starteddoes not apply Completed .does not apply
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)eub-irrigation and
	-spring.
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
*	Gravity flow
	3. Depth of water table
E	4 lies of the water
	4. Use of the water
	water and domestic.
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gailons per minute
-S14-14 N. 1414 Sec. 24	6. If used for irrigation, give number of acres and description
721	
	of landdOeacres of meadow-pasture,
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year300000gallons
matedapprox. 2990 ft.	
	8. Months of year spring flows12months
	2. Monthly of your spring to the monthly monthly many
	1. UR HOW.
	Signature of Owner Thurse De James
	Date June 29, 1973

I received and the of the instrument for record on the of grand of the original of the original of the original of the original or the original ori

NUEXED

GW 2				Approve	d Stock Form	State Publish	ing Co., Kelen	a, Montana-423	29 3
File No.	745	TOO WONTING WATER	OURCES DE	ONRU.		Т	21 B	26	
DUPLIC	N A INTES	WATER	PESUOTE	V		~	Sand		
DOLIM	JATE	MONTHINA	E, "68		OT A TE	OF MON	. *		****************
		rod A	1 6 1969	ADMINIST.				R CODE	
1	Top of Ground	٠,٧		OF	TOE OF	STATE E	NGINEER		
-	(Elev. above se	ea level	J. A	lotice of C	omple	etion d	of Gro	undwai	er
	to			Appropr	iation	by M	eans o	f Well	
-	688 ft.		•	DEVEL	OPED AI	TER JAN	UARY 1,	1962	
<u> </u> -	drilled pr	eviousl; made of wel	1	(Under Char	oter 237,	Montana S	Session La	ws, 1961)	
-	formation	was tropudly	- 1	erris Bland	chard		Plaine	, Mont.	
	clay, grage bolders.	el and	1.	il Levie			production of the second		7a Wood
<u> </u>		•	Driller			Addre	988	CON FOX	ls, Mont
-	to 79 Neet.	red clay	Date of M	Votice of approp	riation of	groundwr	ter	•	
 -		end grave 1 mix	Tinto wall	stanted May	16, 19	50 Date	aamplatad	, X	1969
-		grave l vix							
-			Type of (Dur. D	well drilled riven, boxed or dri	lled)	Equipm Churi	ent used ı drill, rotar	y or other)	PILL
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F 1	E.,	ING TAKET				ainage 🔲	Othe	. 	
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-	CO 245 10	. brown clay	depth at	which water is end in the second of the seco	ncountere	d, thicknes	s and char	acter of wa	ter-bearing
- -						,	The went		
-	te 86 feet	solid rook	Size of Drilled Hole	Size and Weight of Cosine	From (Feet)	(Feet)		PERFORATION	
- -							Kind	From (Foot)	To (Fest)
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				weld on					
-				drive shoe]	
-				N _i	s	tatic Wat	er Level	for non-flo	
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-								lowing Wel	
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						low Tested			,
-						ength of I		/ days	
 					R	emarks: (Gravel pac	king, cemet	ting, pack-
 			NENW	Seo. .25 T 2 1. 1	24.	rs, type of	shutoff)		
			Indicate	location of well	and		******************	••••••	********
-			small sq	use, if possible. usre represent	s 40 "				
			acres.						
-									
				used for irriga					
-			nui	mber of nercs an	d location	n or other	data (i.e.:	Lot, Block	and Addi-
-				tion).					
-				************************		•			
	Show exact dep	pth of bottom.							
							_		
				A h		13	5		

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

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

Drifter's License Number

Driller's Signature

45,34

145 INDEXED 116065

Jacoby Saden

Sacoby Saden

Specify Saden

Gunny Boorder

Chan & Colhida

Son

Denartment of Natural Resources and Conservation
"Nates Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner R. chard L. Holcomb Address Plans, Mt. 59859 Location T. 2/NR.26W Sec. 25 Doc. No. 852 : 126549

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:	
Plea	e survide or indicated in redon
2/ 12 /2 /2	se provide, or indicated in redon the dates the spring development compreted. Olor indicate the used to develop the spring.
to attacked form,	The dates the syning secretarion
as started and	compretel. Olar enduate the
no sur method	used to deelog the oping.
reary of s	
Thank y	ion. Sent M 1/8/13
	114/13
	([[" 51,701
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Developed Spring
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	2 Mity
	3. Depth of water table
	4. Use of the water
	It 19 at 10 d
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 180 in skeo
N y W y Sec 25	
2/ N 126	6. If used for irrigation, give number of acres and description
	of land 20 AS YES
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
mated	
	B. Months of year spring flows General
	2 2 2 2 2 2
and the state of the first of the first	Signature of Owner Reclaral Holgant

51, 111

STATE OF MONTANA 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 filled 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.

	Richard L Holcomb
	A. (/ - / - / / / / /
	5 PLAIN MOZITANH
Contra	ctor (if any)
Addres	s of Contractor
Date S	tarted Date Completed
1. De	scribe means of obtaining groundwater (as by sub-irrigation
de	veloped spring, drains, etc.) Pe Valo Ped 5 Phil

••••	
	eans of withdrawing water (gravity, pump, canal, etc.)
£	PHAVITY
3. De	pth of water table
4. Us	e of the water Live Clack Do 200 - 7.c.
	erig gtion
	· · ·
	nount of groundwater claimed (in miner's inches or gallons
pe	r minute)
••••	
6. If	used for irrigation, give number of acres and description
of	land 20 Ac Yes
••••	
•	
7. És	imate amount of water used each year
•	
8. M	onths of year spring flows General
	,
	ture of Owner Richard Horard
Cinn	hire of Owner /Co.co.co.
	Addres Date S 1. De de 2. Me 3. De 4. Us 5. An pe 7. Est

adoleyns sin, Enda Browne Natural Resources and Conservation

Ges Division

Bureau

water Section

Mitchell Building

Mana 59601

Owner Richard L. Holcomb
Address Plains, MT 59859
Location T. 21N R. 26W Sec. 25
Doc. No. 852; 126549

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 vour groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the dates the spring development was started and completed. Also indicate the means or method used to develop the spring.

Thank you.

	Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.) De Valu Ped Spring
N	
	Means of withdrawing water (gravity, pump, canal, etc.)
	9 PAVITY
/y	4. Use of the water Life STACK To ATTE 5.7.
	184.19.5.T. 10 N
5	5. Amount of groundwater claimed (in miner's inches or gallon per minute)
V 14 JV 14 Sec. 25	6. If used for Irrigation, give number of acres and description
V	of land 20 As res
DICATE POINT OF APPROPRIATION ID PLACE OF USE, IF POSSIBLE.	
vation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows Security
	Signature of Owner Rescued Makeunt
	Date 7155 / 1972

STATE OF MONTANA 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.

For Administrator's Use File .852', 126549	Owner Richard Holesmin Address Phund The 1171 by 4. Contractor (if any) Address of Contractor Date Started Date Completed 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Devaloped The National Section of the special Section of the secti
N 4 /V 4 Sec. 25 T.2/ N R.2.6	2. Means of withdrawing water (gravity, pump, canal, etc.) 3. Depth of water table 4. Use of the water Little Jack Do Mess Transform 1.11.13 Gtran 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 2.4.4.5.5.5
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- mated	7. Estimate amount of water used each year
	Signature of Owner Record 9 (North

Top of Ground

MOTT

- 1- 1170 DRILLER'S LOG

findicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shaie, sandstone, etc. Show

depth at which water is found and

(Elev. above sea level)

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws.	1961.	as	amended

Th w

This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)		 .
Please answer all questions. If not appliform may be returned.					
Owner J. ROGER-WHITE	For Administrator's Use				
00 004 800					
Address Co. LOCX 800					
PLAINS, MONTANA					
Date well started June 20	1				
completed June 26					
Type of well dug Equipment used Back s					
Enimand Back C	La o				
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municipal	Stock Irrigation				
Industrial 🔲 Drainage 🔲 🤇	Other [* Garden/Lawn [
*Describe					
USE: If used for irrigation, industrial,	drainage or other Evoluin			 	
state number of acres and location	or other data (i.e. Lot, Block				•
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL	De gal day				
Size of Size and From To Drilled Waght (Feet) (Feet)	PERFORATIONS Kind From To	`- -			
14 ft. 6 ft	Kind From To Size (Feet) (Feet)		-		1
A.					
					1
N		<u> </u>			
	atic water levelft.*				
رم (ا ا	moing water level ft.*				
at	gallons per minute	,		<u> </u>	
	casured 5minutes after pumping)	 -	 	
	egan. Measured from ground level.		<u> </u>	\(\sigma\) \(\frac{1}{2} \sigma\) \(\frac{1}{2} \sigma\)	
	'eli developed by				
	rhours.		<u> </u>		
PC PC	Pump Hi emarks: (Gravel packing, cementing	`	 		
	ackers, type of shutøff)	<u>'</u>	 		
مستورين مستورين	giavel				
1/4,		-			
T. N. R. Q. E					
s w		-			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40					
D. W. de Claustina			<u> </u>		
Driller's Signature					
Driller's Address		l		1	
	LICENSE NO			Show exact depth of bottom	

RECEIVED

3 GW 2 Revised 1969

101 5 19/32

Top of Ground

MOLITANIA DEPARTMENT OF HATHRAL DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

RESUURCES AND COUNTY Holicate, the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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

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

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

Owner J. ROBER - WHITE For Administrator's Use

Address P.O. BOX 800 File 128617, 921

PLAINS MONTANA 6-23-73.

Date well started June 20 GW 1 3:30 P.M.

completed June 26

Industrial □ Drainage □ Other □* Garden/Lawn □

*Describe

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

ESTIMATED ANNUAL WITHDRAWAL DO Gal day

14 ft 6 ft	Tiga Presenta (La como en en	Size (Fee	(Fie)
N	Pur at	tic water level mping water levelgallo asured 5minutes	ns per minu

Remarks: (Gravel packing, cementing packers, type of shuteff)

LICENSE NO

PERFORATIONS

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

Driller's Address

motte

____ Show exact depth of bottom

5 5 789

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5348

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128617

I received and filed

this instrument for record on the 32

day of Successful 19, 13

Displice I Bright Many Beautiff

Landar Brausse, Dry

My

•	Approved Stock Form-Stree Publishi	ng Co., Helena, Montana—11921 👊 🌬 🤾
File No	T	20 N R 28 W 27"
OUPLICATE	c	ounty Sanders
	STATE OF MONTANA	-
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
		M 252 28 422
Decla	aration of Vested Groundwater R	ights """
	(Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1Wayne A. Balch	opropriator) , of P.O. Box 173	Plains
	(Address) State of Montana	
have appropriated groundw	ater according to the Montana laws in effect prior to	January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim Stock and comestic	
	3. Date or approximate date of earliest ous the use has been 1946	beneficial use; and how continu-
,	1946-55-Continuous Flood Ir	rigation-wal200 gal per min
	E 1957-88-sprinkler irrigation	mas480 gal per min.
	4. The amount of groundwater claimed	
	per minute)1200 gallons per x	
s	5. If used for irrigation, give the acrea to which water has been applied a	ge and description of the lands nd name of the owner thereof
1/ Str 7 7	36 A. an. grains, pasturage	and rew oreps
nd place of use, if possible. Est mall square represents 10 acr	nch	. Grow the manual and the l
man aduate represents to act	tion of each well or other means of wi	
	* Electric power - 1 welllot addition to Plains	a 1 & 2, Block 28, Willis
7. The date of commenceme	ent and completion of the construction of the well, w	ells, or other works for with-
drawal of groundwater	1946 about	
	12 feet	
). So far as it may be available works for the withdrawel	able, the type, size and depth of each well or the gen	eral specifications of any other
"orns for the withdrawal 0	f groundwater Dug well, 61 x 61, overall de	pth 551.

amount of groundwater withdrawn each year 060 6060 Gal. about carability 11. The log of formations encountered in the drilling of each well if available...1/5 sandy topsoil; 1/7 gravel, remainder clay hardpan, with water lying below hardpan. 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. See county record DB 54 PG 125 for location.

#1111a Addition Plains TR.

> Signature of Owner examined Lich Date 19-1962

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. 11930 98 102404 Indexed

I received and filed

this leavement for second on the

vo day of Dea

Danity Nadean

100 County Records

ne /

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandsione, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

41 177	RIATION eveloped aff				EK.			at which water is found and to which water rises in well.	
(Under Chapter 2	37 Montana	Session	Laws, 19	61, as amon	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be proby the owner with	the County	Clerk and	d Records	er in the cou	inty in	From (Feet)	To (Feet)		
which the well is lo Please answer all qu	ocated, last restions of	copy to i	e retaine	d by driller	ien ehn	_0_	22	fine sund	
form may be returned	ed.	nor appire		naic, Unitel W	ise me	.22	35	fine sond water	
	14 1					35	79	gravel, clay, vater	
Owner B. M. Hass			For Adı	ninistrator's	Use			<u> </u>	
Address . Plains	Mt.		ile/ 2.	1521,5	CS				
		- 1		,				to the second	
	***************************************	••••••	Jusi	L 2/ Ty 1.1	23				
Date well started .5	/19/73		sw 1 ///	04 p.m					
completed	5/24/73	<u></u>							
Type of well	111e4				••••••				
						-	 		
Equipment used	Char	n Drill	hurn drill, ro	tary or other)					
Water Use: Domesti	ic 🙀 Mu	nicipal 🔲	Stock	☐ Irrigat	ion 🔲			ļ	
Industrial 🔲	Designan			C					
	Diamage		ner ∐	Garden/La	wn 🙀 .				
*Describe									
USE: If used for in state number of	rigation, inc	dustrial, d	frainage	or other. E	xplain,	7 1 7			
and Addition).					···				
ESTIMATED ANNUAL	WITHDRAV	VAL		··					1
Size of Size and	Prom (Feet)	To (Feet)		PERFORATION	Ma				
Size of Size and Drilled Weight of Cashey	(/)	(Feet)	Klad			 -			
			Stee	From (Foot)	(Feet)				}
6" 14 ,250 x					1				l
6* 1	4 0	75	does z	et apply					ŀ
.]			}			-			Ì
			<u> </u>						l
М		C4		امن	f. 4				.
				svel20 er level					
		at	30	gallons	per minute	,			
		mea beg		minutes aft	er pumping				
*		*Me	asured fr	om ground i	evel.				
		Well	develop	ed by ball	ing				
		Pow	y	Pump	HF				l.,
				Pump svel packing					1
S		pack	ers, type	of shutoff).					•
SWM WWW	Sec. 3.1					}			
T.,2-/ N R	76 E			·					
*	W					·	<u></u>		
INDICATE LOCATION				USE, IF PO	SSIBLE.				1
				/					
Driller's Signature	Luye	א ענו	Ta	rel				**	
Driller's Address	St. Regis	r, st. 5	9n 66			1	<u></u>		<u>' </u>

LICENSE NO.....23

Show exact depth of bottom

900

128521

this instrument for record on the 2000.

day of live o'closic of M.

Diffe Caught
County Recorder

Lillie Wallaston, Dep.

INDEXED

21N Rge. 25 W County File No. Type of Form Name of Appropriator Remarks Sec. 117704 299 Harvey Baker

GROUNDWATER INDEX

Page ___cf_

ers, type of shutoff)..... JEWALBec 3 T.J. R.25 Indicate location of well and place of use, if possible. Each square represents 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-

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

retained by driller.

Show exact depth of bottom.

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

EIGIT

Driller's License Number 10

Marie XI Driller's Signature

46061

117704 INDEXED

gounty Recorder

Ly Lelding Ly.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Sessica Laws, 1961)

	Date of Appropriation of Groundwater App. 1951 Allestad Owner Thoyald Allestad Address Plains
	Contractor (if any)
	Address of Contractor
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable By Means of Pips Flowing out of Mountain
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 8W1/4WB. Sec18. T.21 R.25	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Thorvald allestad
	Date December 27, 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.

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19 63 a Mi 22 o'de 19 to

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Comis Records

E waln wood

Oep

GW	3

Approved Stock Form-State Publishing Co., Helens, Montana-

J. 34

File No....

DUPLICATE

County Sanders

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER STATE CHUINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Harvey Eaker Address Plains, Monte
	Contractor (if any)
	Address of Contractor
	Date Started Unknown Date Completed Unknown
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Dug out
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	All it may produce
	(A)
	Signature of Owner Harvey Rober
	Date32.23.63

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

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

this Instrument for record on the

1963 at 3;26 o'clock.

TOTAL TOTAL CONTROL OF THE PROPERTY OF THE PRO

County <u>Sanders</u> Twp. <u>2/N</u> Rge. <u>24 W</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
14.0	N N T	4 ()	5-85	
142	Kennett R. Fray	A.W. 4	359	
-/-	Wayne il. & Benerly Watto	2W4	360	Some as above
 	Waynew. + Bonesay. Watta	8W4	192	port as are -
/_	John albert Welch	8 W2		······································
2	Fined aldering		107213	
2	James Baker	\$ W4	220	8
2	James Baker	2 W4		Sceme as above
2	James Baker	S W 4	221	u u u
2	Robert B. Ekblas	2 W4	478	
2	Dorwin Halverson	&W2	812	
2	Thomas E. Jaques	204		
2	Everett Managhan	1864	377	
2	marde managhan	2w 4	3 80	Same as above
2	Douglas L. Ones	JW4	261	
2	B.B. swen	£ W4	102388	
2	John + anglio E Rhono	204	291	
2	State Highway Comm	NW2	125242	
2	John Weletch	1 W2	809	
3	Bud & mable Coon	Hw4	102089	
3	Oscarm + anne m. Cron	204	102088	Some as about
3	Um. Chlort	1/w4	562	
3	Annald + Bernice Loode	IW3	535	i kaifa
3	Leorge O. Hunt	10 2	111700	
3	Lillian R. Johnson	244	149	
3	n. L. La Rue	fw4	108	i, in
3	Ropert Lucas	5 7 guall fax	94953	
3	Robert D. Lucas	804	5 70	Some as above
3	Lordon Marlenes	Jew3	102306	
3	L. S. mellord	yw3	400	
3	I of mellard	21 w 4	386	Some as above
3	Kenneth Wayne morgan	If wa	125-876	7.00 // 0.00 €
3	W. A. niemeyer	2W4	391	
3	Hans C. Eleland	DW3	477	
43	Eugene Albert Maille		604	
4	The Town of Hot Springs	1 W1+2	100 4 109	the 2 attached
4	The Town of Hot Spring	JW4	102035	a james eg
4	Edward maillet	Lω 3	1 .	
4	Edward maillet	\$w4	426	8
4	Mrs. Emil Marsh	2W4	91	Same as above
4	Clair R. Sheldon	26 W 4		
9	Narold & Rernice Specke	1 -	304 569	Lane as den 9
9	Willis Hingto	12W3		
9	Lessie Hutter	X W2	127244	1
9	1 0	2W 3	536	
13		2w4	98529	15.1
9	Marvin Morgenu	842	124416	Copies attehed
<u>LZ</u>	U. L. Pitto	#w3	252	

County Sandors Twp. 21N Rge. 24W.

Ĭ			County	Remarks
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
10	Eddiet nadine magera	Aw3	480	
/6	Eddie & Madine magnes	HW3	481	Same as above
12	games Baken	844	222	
//	James Baken	2 w 3	223	Same as above
//	Eunice Frox	2 w 3	507	
//	Elmen Maddux	2w3	103 454	
11	Elmer madden	DW4	10345-3	1 1 1 H
11	Kenneth Ross	Aw3	385	
12	Kenneth Troy	£w4	506	copy attached
12	Raymond J. Oforlander	. ,	467	
12	Paymond & Marin of enlas	200 Duy 4	465	Same as above
12	Raymond + marian aberland		466	ι ι ι ι
13		A 413	127441	copies attaled
	Elmer maskux	1LW3	103450	Lee Secre 11
	William T. Chuft	243	265	
14	Kenneth From	Zw3	5-8	See Sec. 12
21	James Baker	Aw3	224	
21	H. J. Bayter	BW4	102474	
22/2		243	323	Both on some she
3426		2 w 3	230	Roth on Same shee
ىى		Awa	479	
a 7	Harvey Baker	12w4	228	Some as Sen 2346
2743:	Harvey Baker	Xw3	229	dame as above
27		Hw3	268	
28	nettie B. Roener	HW4	42	
28	nettic & Roemer	Jus 4	600	Samoasalare
34	arlene I legel	JW4	361	
34		LW3	267	See Sec. 27
,		<u> </u>		
		440	ories and the same of the same	
			9.4	

GW ∙.		Approved Stock Form-Sta	te Publishing Co., Helena, Montana-42234
File No	 		T 2/ 1/2 24 34
DUPLICATE	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER ICE OF STATE ENGINEER	The same All
		Vested Groundwa ter 237, Montana Session Laws,	
County of	Lander De	State of 7/4	(Town) entire prior to January 1, 1962, as follows
nave appropriat	N	2. The beneficial use on which the	ne claim is based Wall. A - atter - Well. 13 - atter
T B	E	ous the use has been. Box	earliest beneficial use; and how conti
		4. The amount of groundwater per minute)	claimed (in miner's inches or gall
	s T R	to which water has been as Well A - omaes Well B - Non:	the acreage and description of the lapplied and name of the owner then
Indicate point of and place of use, it small square repre	appropriation possible. Each sents 10 acres.	tion of each well or other mea	uch water from the ground and the lans of withdrawal dielect
drawal of gre	oundwater wells	mere drilled	well, wells, or other works for w
8. The depth of	water table	a osa od	
works for the	withdrawal of groundwate	Well A about 10	r the general specifications of any of
10. The estimated	amount of groundwater	vithdrawn each year 523	oar gallow / lach
11. The log of for	rmations encountered in th	e drilling of each well if availat	in Well A had
12. Such other in reference to b	formation of a similar nar	ture as may be useful in carryi	ng out the policy of this act, include
······································		Signature of Own	or/Konnect 27
			Date

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

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

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

Suderfile.

I received and filed
this instrument for record on the

2 day of Jen

19 64 at 8:08 o'clock A M

Darathy Wodson

County Recorder

By

Unju Vaught Nup.

.

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.

the Introduct to to and on the

30 lay of Dec

1963 at 10:00 mills A M

Doubtly Dodson

County Records

Fee Disc Nought

Dep.

OW	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No	T 21NR 24 W
Oi	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE D ECEIVED JAN 2 1864
Declaration (Under C	of Vested Groundwater Rights ENGINEER Hapter 237, Montana Session Laws, 1961)
a Jane e s	(Address) (Address) (Town) State of Montana (Town) State of Montana (Town) Ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stockwater
W	3. Date or approximate date of carliest beneficial use; and how continuous the use has been a feet or interest of the continuous the use has been a feet or interest.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 38. 9. 1
5W 15W Sec / T11 R24	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by paragraphs.
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
8. The depth of water table	type, size and depth of each well or the general specifications of any other rater
	er withdrawn each year 500, and (estimated.)
11. The log of formations encountered in	the drilling of each well if available nel available.
12. Such other intermation of a similar reference to book and page of any co	nature as may be useful in earrying out the policy of this act, including ounty record
	Signature of Owner House 30, 1963

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

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

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.

360 Indeped

this Instrument for record on the

30 th day of Dec.

19 6.3 at 10'02 o'clock It

Doubly Dedoon

Country Recorder

Free \$100 By

Dayie Vaught

Dep.

ile No	Approved Stock Form—State Publishing Co., Helena, Montana—38496
UPLICATE	County Sand Pas
$A^{\theta} V$	STATE OF MONTANA
Declaration	of Vested Groundwater Code OFFICE OF STATE ENGINEER OF Vested Groundwater Rights OFFICE 19 1963
(Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
Echn Albert Welch	of Het Springs
(Name of Appropriate	r) (Address) (Town) State of Yent ana
have appropriated groundwater ac	secording to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based Rouse &
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been1916s.hout
	4. The amount of groundwater claimed (in miner's inches or gallot per minute)
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. Does not apply.
W 1/N/1 Sec. 1 T.21 NR 24W	
edicate point of appropriation and place of use, if possible, and small square represents 10 eres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater19	ompletion of the construction of the well, wells, or other works for with
8. The depth of water tableRs	ises to top of ground
 So far as it may be available, the works for the withdrawal of grou 	type, size and depth of each well or the general specifications of any other ndwater
,	
O. The estimated amount of groundy	vater withdrawn each year
	l in the drilling of each well if available
2. Such other information of a simila	r nature as may be useful in carrying out the policy of this act, includin
	Signature of Owner John U. Welch Date Dec. 16, 1963

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10516

192

Indefed

I received and filed
this Instrument for record on the

18 day of Alle

1963 at 10:26 o'clock & M

Almuthy Modern

County Recorder

By

Wight Paught Mep.

	nct 1	8 1955						
No	Bille				County.	Sanders	L	
PLICATE		McNulty	STA	TE OF	MATTAN	A		
	Co.la Danimon	Morton.	TOME A TH	OR OF (1ROUNU\	WAIPP O)DE	
		Guille	OFFICE	OF SIA	CLE FRG	********		
Top of G		Notic	e of Con	npleti	on of	Groun	dwater	
(Elev. ab	ove sea level) 14011¢		ion D	A 14100	110 0-		
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122 brown	ind, some water		Jnder Chapter	237. Mo	ntana Ses	sion Laws,	1961)	
_		. (3	Juder Chapter					
28 prown	clay manicisidatific	OwnerFred	Alderink		Address	Hot SOLL	(1873	
_11/4/1256/4	elev/sili/litible	Driller Eanc		_1171mm	Address	St. Re	gis	
2º fine sa	nd and moisture	Driller Kene .	ater.MellD	ETTTING	Addrown	9/2/6	.5	
	clay	Date of Notic	e of appropria	tion of g	roundwate	r		
14° blue	clay	D 000 02 2	ted9/10/65	.	Date ec	mpleted	2/24/65	
	w clay	Date well star	ted			- Lugod -	haren	
	clay, grav 1 and w	ater Type of well	n, bored or drille	d)	Equipme. (Churn	nt usea g drill, rotary	or other)	<u> </u>
19º blue	cray e		Domestic £	م. ا Muni	cipal 🛚			tion 🗷
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_		T- dianta	. 11	the cha	acter and	thickness	of the differ k or sand,	etc. Show
		at writh in	ULITHIK' brown	,	11.1-1-00	a ond chark	cter of wat	er-bearing
		depth at whi	ch water is end eight to which	the water	r rises in	the well.		
			Size and	From	To	P	ERFORATION!	3
		Size of Drilled	Weight of Casing	(Feet)	(Feet)	Klod	From (Feet)	To (Feet)
		Hole	Of Casing			Size	ot apply	
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				·	Static W	ter Level	for non-fl	owing w
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` -		***************************************	f used for irr	• •	in drest nici	drainage	or other.	Explain,
·		USE—I	f used for irr umber of acres	ngation, and loc	maustriai ation or o	ther data (i.e.: Lot, B	lock and
		n	HILDEL OF HELE					
<u> </u>		************	ion). Tizute in	<u>4077</u> 7	<u> </u>	• • • • • • • • • • • • • • • • • • • •		
1 1		1.1	* Telegon		**************			
I B								

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

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

Driller's License Number

Drillers Signature

this instrument for record on the 156

day of October 19 65

at 2:00 o'clock ! M

Do at ky Aulian County Recorder

Foo \$100 By

Desir Taught Deputy

- AM	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	$_{\mathrm{T}}$ 21 $^{\mathcal{N}}_{\mathrm{R}}$ 24 $^{\mathcal{N}}$
DUPLICATE	CountySanders
ADMINIST OFF Declaration o	STATE OF MONTANA PRATOR OF GROUNDWATER CODE IDE OF STATE ENGINEER F Vested Groundwater Rights pter 237, Montana Session Laws, 1961) STATE LINGUISER
· · · · · · · · · · · · · · · · · · ·	
1. James Baker	, of (Address) (Town)
County of Sanders secondin	g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	B 00 010 010 010 010 010 010 010 010 010
N	2. The beneficial use on which the claim is based
	Irrigation & Stock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been at least 25 years
<u> </u>	
W 3	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12000 501 per hour
	5. If used for irrigation, give the acreage and description of the lands
	tLish motor has been applied and liame of the order and
s 1940 - Angelon Britania	HESW SZ TZI RZ4
NESW14 Sec. 2 T. 21 P. 24	
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	as each well or other means of withdrawal
	Piero
7. The date of commencement and com	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
a So for as it may be available, the t	ype, size and depth of each well or the general specifications of any other
10. The estimated amount of groundwate	r withdrawn each year
	at delition of each well if available
	the drilling of each well if available
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
•	········
	Signature of Owner lames Baker
	Signature of Owner James Baker Date 12-28-63
	Date
	the County Clork and Recorder of the county in which the well is locate

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.

this Instrument for record on the

the Instrument for record on the

73 day of See

1963 7150 o'clock D M

Sanctag Secondar

For Commis Recorder

yining. Vi			
•		Approved Stock Form-St	ate Publishing Co., Helena, Montana—2234 T. 21 V R. 24 W
ile No	****		
UPLICATE			County Sanders
JUPHICAIL		STATE OF MONTANA	
	Administ Off	RATOR OF GROUNDWATER ICE OF STATE ENGINEER	DEC 30 1963
	Doclaration o	f Vested Groundwa	ater Rights
	(Under Cha	oter 237, Montana Session Laws	STAIL ENGINEE
	•		
Ja	nes Baker	, of	Plains (Town)
(N	ame of Appropriator)	(Address	Montiona.
County of	Sanders groundwater accordin	Stat. of	et prior to January 1, 1962, as follows:
			the contract of the contract o
N N		2. The beneficial use on which	the claim is based
		and the state of t	water
		3 Date or approximate date of	of earliest beneficial use; and how continu
		ous the use has been	Parts
	E	WE TOURE SO A	50.14
w *			
		4. The amount of groundwa	ter claimed (in miner's inches or gallon
		per minute)	
		5. If used for irrigation, giv	e the acreage and description of the land applied and name of the owner thereo
	s	to which water has been	s spinor and
₩ ¼ Sec. 2	m 21 R 24	***************************************	
Tadionto point of	appropriation		
and place of use, if	nossible. Pach	6. The means of withdrawing	g such water from the ground and the loc
small square repre	gents to acres.	s anch well or other i	means of withdrawal

7. The date of	commencement and com	pletion of the construction of	the well, wells, or other works for wit
drawal of gro	oundwater	I. S KRON	
			and figure in the state of the
8. The depth of	water table		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		vne, size and depth of each we	ll or the general specifications of any otl
works for the	withdrawal of groundw	ater	if of the godden special
••••	***************************************		

	amount of amoundment	r withdrawn each year	
	amount or groundware	7 WATER CO. 1	
10. The estimated	rmations encountered in	the drilling of each well if av	ailable
11. The log of fo			***************************************
11. The log of fo			
11. The log of fo			
11. The log of fo		he worful in on	preving out the policy of this act, include
11. The log of fo	nformation of a similar	nature as may be useful in ca	arrying out the policy of this act, include
11. The log of fo	nformation of a similar book and page of any c	nature as may be useful in ca ounty record	arrying out the policy of this act, include
11. The log of fo	nformation of a similar book and page of any c	nature as may be useful in ca ounty record.	arrying out the policy of this act, include
11. The log of fo	nformation of a similar book and page of any c	nature as may be useful in ca ounty record.	arrying out the policy of this act, include

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.

inlicate to the Montana Bureau of