GW 3 Revised 1969

MO TARA DEPARTMENT OF MATURAL STATE OF 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)

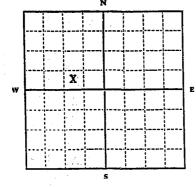
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

25	
Fo	or Administrator's Use
File	240539
- Jas	ли 28,1973
	1:05 p. 12
*	

Owner Westmoreland Resources	
Address Box 449, Hardin, Monts	
Contractor (if any)	
Address of Contractor	
Date Started Date	Completed
1. Describe means of obtaining grou	
developed spring, drains, etc.)	ring flows directly into
Sarpy Creek	



SE 1/4	NV 4	Sec. 10	
т1			····
***************************************	X){5	***************************************	

INDICATE POINT OF APPROPRIATION
AND PLACE OF USE, IF POSSIBLE.
Elevation of spring, if known or esti-
3230 mated
110,00

2.	Means of	withdrawing v	vater (ç	gravity,	pump,	canal,	etc.)	
		gravity	flow					

- 3. Depth of water table at surface
- Use of the water stockwater, sub-irrigation
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 60 gallons per minute
- 6. If used for irrigation, give number of acres and description of land sub-irrigation affects 100 acres in NW4 Sec. 10-1N-37E
- 7. Estimate amount of water used each year 50,000,000
- 8. Months of year spring flows ...

Signature of Owner Mathews S. Julian

Date June 28, 1923

54536

What Alekail and the grand and an analy and become some Stand (A 110s. WEIGHT THE WAR TO THE COURT WAS THE TO DEUT **2**40539 County of Big Horn ss.

The within instrument was file in my office at Hardin, Montana, thi

JUN 28 1973 day of the county of th added network to slight o'clock_M. Address of Consequences TOTAL SO MENTIONED SO BUSIN

County Big Horn

STATE OF MONTANA

JUL 2 1973 | DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE | Indicate the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATURAL.

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	ADDDODDIATION	*****			""'deoth at which	water is found	ând
0.	APPROPRIATION BY	MEANS OF WELL		-			
			- 1.5		height to which	n water rises in	المند
	Developed after Jai	1 1040			110.91 10 17	1 114101 11303 111	*****
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1.0	**************************************				and the second of the second o				4 5			200
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nich me	well is local	rea, last o	copy to be	e retained	by driller.				to Log	Availa	ble	CONTRACTOR OF THE PERSON OF TH
ease ansv	ver all quest be returned.	ions. If n	ot applica	bie, so stat	e, otherwise	the			5 + 200 2		en de la companione	
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com	pleted	1967							 			
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uipment	used	LANIA d		urn drill, rotary	or other)							
ater Use	: Domestic	□ Mu:			•	n 🗆						
			. •				<u> </u>	<u> </u>		-	`	
Ind	ustrial 🔲	Drainage	: ☐ Off	ner □* (Garden/Law	n 🗌						
Describe					***************************************	••••						
SE: If us	ed for irrig	ation, in	lustrial, d	rainage or	other. Exp	olain,			<u> </u>		5.7	
								r				
Sidic	number of a	acres and	location o	or other dat	a (i.e. Lot, i	Block						
	Addition)	acres and										
and a	Addition)	acres and		•••••••								
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and A	Addition)	acres and		00,000 gg	211cms ERFORATIONS							
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and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	VAL To (Feet)	OD,000 gr Kind Size	ERFORATIONS From (Feet) rel 8 level	To (Feet)	*					
and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	VAL To (Feet) Stati	P Kind Size	ERFORATIONS From (Feet) rel 8 levelgallons p	To (Feet)						
and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	VAL To (Feet) Stati Pum at mea	C water lev	ERFORATIONS From (Feet) rel 8 level	To (Feet)						
and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	VAL To (Feet) Stati Pum at mea beg.	C water level ping water sured an.	ERFORATIONS From (Feet) rel 8 levelgallons p	To (Feet)						
and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	Stati Pum at mea beg E *Me	c water leveloped sured from I developed	el 8 levelgallons pminutes after ground le	(Feet) (Feet) ft.* er minute er pumping						
and A	Addition) D ANNUAL V Size and Weight of Casing N	viTHDRA	Stati Pum at mea beg E *Me	c water leveloped sured from I developed	el 8 levelgallons pminutes after ground le	(Feet) (Feet) ft.* er minute er pumping						
and A	Addition) O ANNUAL V Size and Weight of Casing	viTHDRA	Stati Pum at mea beg; *Me Wel for Pow Rem	C water leveloped survey and developed corresponding water leveloped levelop	rel 8 levelgallons pminutes after byhours.	To (Feet) ft.* er minute er pumping vel. Hicementing	,					
and A	Addition) D ANNUAL V Size and Weight of Casing N	viTHDRA	Stati Pum at mea beg; *Me Wel for Pow Rem	C water leveloped survey and developed corresponding water leveloped levelop	rel 8 levelgallons pminutes after by	To (Feet) ft.* er minute er pumping vel. Hicementing	,					
and of STIMATEL Size of Drilled Hole	Addition) D ANNUAL V Size and Weight of Casing N	WITHDRAN From (Feet)	Stati Pum at mea beg; *Me Wel for Pow Rem	C water leveloped survey and developed corresponding water leveloped levelop	rel 8 levelgallons pminutes after byhours.	To (Feet) ft.* er minute er pumping vel. Hicementing	,					
and A	Addition) ANNUAL V Size and Weight of Casing N	WITHDRAN From (Feet)	Stati Pum atmea beg. *Me Wel for Pow Rem pack	C water leveloped survey and developed corresponding water leveloped levelop	rel 8 levelgallons pminutes after byhours.	To (Feet) ft.* er minute er pumping vel. Hicementing	,					
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STIMATEL Size of Drilled Hole Size of Trilled Hole NDICATE	N N N N N N N N N N N N N	WITHDRAN From (Feet) OF WEL	Stati Pum at mea beg *Me Wel for Pow Rem pacl	c water leveloping water sured ann. lassured from I developed larks: (Gravers, type o	rel 8 levelgallons pminutes after byhours.		,					
STIMATEL Size of Drilled Hole Size of Trilled Hole NDICATE	N Size and Weight of Casing N N S S N N N N N N N N N	WITHDRAN From (Feet) OF WEL	Statis Pum at mea beg. *Me Wel for Pow Rem pack	c water leveloped street of the control of the cont	rel 8 levelgallons pminutes after byhours.		,					
Stre of Drilled Hole Stre ACH SM	N N N N N N N N N N N N N	WITHDRAN From (Feet) OF WEL	Stati Pum at mea beg *Me Wel for Pow Rem pacl	c water leveloped street of the control of the cont	rel 8 levelgallons pminutes after byhours.		,					

County of Big Horn | ss.

The within instrument was file in my office at Hardin, Montana, this

____A.D. 19__ o'clock_M.

County Recorder

MENUL Deput

新华 混乱

JUL & 19/3

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COMPITANA DEPARTMENT OF NATIFIES of strate such as soil, clay, sand, MONTANA WATER RESOURCES BOARD RESOURCES AND UNDERVAINING 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

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	d)	Top of	Ground	(Elev. above sea level)	3235
This form to by the own which the	ier with the	: County (Clerk and	Recorder i	n the count	filed y in	From (Feet)	To (Feet)	No log avnilable	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.						the				
Owner	strorelar	rd Resou	rces -	For Admir	nistrator's Us	e				
Address BC	x 449	••••••	Fi							
На	rdin, Mor	otana 59	034	Jaco	u 28, 197	73				<u></u>
Date well s	started	·	G	w 14	Z8 p.12	<u>,-</u>				7, 241
com	pleted	1953		**************	·					
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Equipment	used	Carra c	irill	, driven, bared	or drilled)					
Water Use:	: Domestic	X Mur	ci nicipal	hurn drill, rotan Stock		_				
	ustrial 🔲				Garden/Law	_				
	•	_				_		ļ	·	
USE: If use	ed for irrig	ation, inc	lustrial, d	Irainage or	other. Ex	olain.				
	Addition)				ta (i.e. Lot,	RIOCK				
	ANNUAL \					,				- 100 - 100
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATIONS	 S				
Hole	of Casing			Kind Size	From (Feet)	To (Feet)				
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Driller's A	ddress	*************					,——	4001		:

County of Big Hern strument was in my office at Hardin, Montana, the JUN 28 1973 day

_____A. D. 19____ #. & & _o'clock/_M.

County Recorder

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF Strata such as soil, clay, saind, ness of strata such as soil, clay,

	APPROPRIATIO Developed	N BY ME		WELL		LI		at which water is to which water r	
(Under C	hapter 237 Mont			as amend	ed)	Top of	Ground	(T)	e sen level) 3340
This form by the ow r which the Please ansv	to be prepared I ner with the Cou well is located, I ver all questions. be returned.	oy driller, an nty Clerk and ast copy to b	d three co d Recorder de retained	pies to be in the cour by driller.	filed ity in	From (Feet)	To (Feet)	No Log Avails	able S
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Owner Ne	stroreland Res	corres	For Admir	nistrator's U	se				
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	rdin, Montana		Joine .	,	1				11 (12 (12 (12 (12 (12 (12 (12 (12 (12 (
	started		3W 1						- 1885, 51 - 1885, 518
	Acres de la companya	1	٠٠٠٠٠٠ ١ ٧٧٠	2					
	pleted 1960	·	***************************************						
Type of we	ell	drilled	g, driven, bored	or drilled)					ا سارس ہے۔ 144 سا سے سالس ہیں۔
Equipment	used	Chann dril	1						
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			-	-	_		-		
		nage 🔲 Ot	her ∐*	Garden/Lav	vn 🛚				
									7 + 27 7 - 27 - 27 7 - 23 - 23
JSE: It us state	ed for irrigation, number of acres	industrial, a and location	drainage or or other da	other. Ex ta (i.e. Lot,	rplain, Block				
and A	Addition)	***************************************			•••••				
STIMATEC	ANNUAL WITHE	RAWAI 1	g 000,001	allons					
Size of Drilled				ERFORATION					
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	k .		Size	(Feet)	(Feet)				
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	<u> </u>			<u> </u>	<u> </u>				
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		Pun	nping water	· level	ft.`	•	<u> </u>		
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	ignature								
		Not lox			••••••••				

LICENSE NO ..

County of Big Horn | ss.
The within instrument was rule in my office at Hardin, Montana, the JUN 28 19/3 day

A. D. 19....

_____A. D. 19____ c'clock/_M.

County Recorder

JUL : 1973

S GW 3 REVISED 1969

BLEENING CONTINUENT OF NATURAL

RESOURCES AND CONSERVATION STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT

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	
For Administrator's Use	Address Box 449, Hardin, Montana 59034	
ilo 24540	Contractor (if any)	
June 28, 1978	Address of Contractor	4.0
W1 4:06 pine		
	Date Started Date Completed	
	Describe means of obtaining groundwater (as by sub-irr	77.504.
	developed spring, drains, etc.) natural spring	
	*\\	
N ·	:	
	Means of withdrawing water (gravity, pump, canal, etc.) gravity	
E	3. Depth of water table at surface	
X	4. Use of the waterstockwater	5. 2 1 ***********************************
	***************************************	e de la composición de la composición La composición de la
	5. Amount of groundwater claimed (in miner's inches or	aallons
	per minute) one gallon per minute	
W SW 12		······································
1 37 XX R. 37	6. If used for irrigation, give number of acres and des	cription
wh. wA	of land	•
IGANG BANIN AN AREA SECTION		***************************************
ICATE POINT OF APPROPRIATION D PLACE OF USE, IF POSSIBLE.	***************************************	
ration of spring, if known or esti-	7. Estimate amount of water used each year	retary
3365	100.000 callons	
		9 3
	8. Months of year spring flows	************
		•••••
· ·	Car All De d'	
s de la companya de l	Signature of Owner Mathew L. July	
	Date June 28, 1973	

The within instrument was file.

In my office at Hardin, Montana, this

JUN 28 1973 day or

A.D. 19

It alogo County Records

County Records

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County Records

County Records

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GW:3 Revised 1969

Ishino co-41169 ITANA DEPARTMENT OF MATUSTATE OF MONTANA RESOURCES AND CONSERVATION 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)

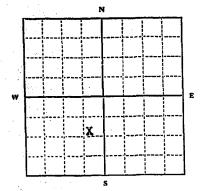
This form to be prepared by contractor (if any), otherwise by the owner.

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.

		tor's Use	•
File . 240	545	2	
The		8 19	23
GW 14;	28 Z	7: <i>V:7:</i>	
	,		
	••••••		

Owner Westmoreland Resources	
AddressBox 449, Hardin, Montana 59034	
Contractor (if any)	
Address of Contractor	
Date Started Date Completed	••••••
1. Describe means of obtaining groundwater (as by sul	b-irrigation,
developed spring, drains, etc.) natural spring	



NE 14	SW 14	Sec. 12	
T1	<u>N</u>	R. 37	YXX

INDICATE POINT OF APPROPRIATION
AND PLACE OF USE, IF POSSIBLE.
Elevation of spring, if known or esti-

mated	3430

2.	Means of	withdrawing	water	(gravity,	pump,	canal,	etc.)	
		gravity						

3.	Donah e	of water	ملطحة	at surface

4.	Use of McWater	Stockwater		
			3.5	 · · · ·

5.	Amount of groundwater claimed (in miner's inches or	gallons
	per minute) One gallon per minute	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

6.	if used	for	irrigation,	give	number	of	acres	and	description
	of land				4				

•••		***********	 	
. "	•			

7.	Estimple amount of water used each year
	100.000 gallons

8.	Months of year spring flows	12

Signature of Cwner Mathew S. Dular
Date June 28, 1973

10 July 10		Total Control of Control	THE RESERVE OF THE PERSON OF T	managamenta di Militaria di Militaria di Militaria	Contract to the second second	
South of miss 1909 st ath light	Statisty (of milliotexhing water (Broxity, pump, sens), etc.)	William Istudys (21) salark patros inagaleras	Suscribe tectors of apparent Countries (98 ph subjection)		n my office at JUN 11 408	240542 NIAINA SS. Horn SS. In instrument was file. Hardin, Montana, this 28 1973 day o A. D. 19 Co'clock M. County Recorder M. County Recorder M. Deputy D
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			en adalahkan kan asan gerministria viti utusa a mang kitu tina a m	The second law of the second s		

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. Log May be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available Mutawailable

or a state of the state of the

Signature of Owner

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.

206511

STATE OF MONTANA ss.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 3 1 1963 day of

the particular and the continuous productions are not continuous to the second second

ile No		TIN R37F
DUPLICATE	: : : : : : : : : : : : : : : : : : :	County Big Norm
	STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATER C	
	OFFICE OF STATE ENGINEER	FICEIVED
D	eclaration of Vested Groundwater I (Under Chapter 237, Montana Session Laws,	1961)
11	0	STATE ENGINEER
(Name of App County of Beg No	oropriator) Address State of More dwater according to the Montana laws in eff	tana
lows:	dwater according to the Montana laws in en	tect prior to January 1, 1902, as 101-
N		the claim is based
	tinuous the use has been/	earliest beneficial use; and how con-
,	- E (.forspring.)aboutin	money since these;
.6	per minute) Tun and	claimed (in miner's inches or gallons
5	5. If used for irrigation, give lands to which water has be	the acreage and description of the een applied and name of the owner
бW ¹ 4 J.E14 Sec./.З. T/.N. R		for irrigation
Indicate point of appropria		
and place of use, if poss Each small square represen-	tible. 6. The means of withdrawing s	such water from the ground and the
acres.		er means of withdrawal
	gravity for	the spring
7. The date of commencem drawal of groundwater	ent and completion of the construction of the	well, wells, or other works for with-
8. The depth of water tabl	e_30ft.	
9. So far as it may be avai	lable, the type, size and depth of each well of hdrawal of groundwater	or the general specifications of any alled well 6 caseing
10. The estimated amount of	of groundwater withdrawn each year	,000 gallous
11. The log of formations er	of groundwater withdrawn each year	able not available
	of a similar nature as may be useful in carryi	
	Signature of O.	ner Villa B. Redding
	Signature of Ow	Date Dae 26, 1963
Three copies to be filed by located.	the owner with the County Clerk and Record	er of the county in which the well is
Please answer all questions.	If not applicable, so state, otherwise the form	m will be returned.
Original to the County Cle	rk and Recorder; duplicate to the State Engin	eer; Triplicate to the School of Mine:

STATE OF MONTANA Ss.
County of Big Horn
The within instrument was fileo
In my office at Hardin, Montana, this

DEC 2.6. 1963 day of

10:15 o'clock AM.

County Recorder

-9w2

File No. WAYSTER TO SOURCES DO DUPLICATE RECORDED 1971

T. N. 37 E. R. Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater	1944
Doc. No. 232421	James Romine B	ox 425, Hardin, Mont.
iled for record	Owner Address	
his 30 day of April A.D. 19 7/ , at 3:45	Contractor (if any)	
clock P.M.	Address of Contractor	
	Date Started Date Compl	eted
N N	Describe means of obtaining groundwater sub-irrigation and other natural process Natural 1100 water when applicable	without a well "as by s". Include depth to ing spring.
	upp	
w	Ε	

	Quantity of water developed and used with used to measure or estimate such amount	explanation of method. If use is intermittent
SE NW 16 1 N 37E	estimate approximate lengths of periods of Quantity of water is 300 gallon	
Indicate point of appropriation and place of use, if possible.	estimated flow through a 2½ inc	
	runs all year.	

And the second s		30, 1971
i e e e e e e e e e e e e e e e e e e e		,

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.

23	2421			
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le No	STATE WATER	CONSERVATION	A Company				Montana-4564	16
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ô, l		Driller	S. Jones		Addre	ss Hardi	n, Monta	18
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50 55 Gray Shale		(D	ug, driven, bore	ed or drill	ed)	(Chu	rn drill, rotai	y or oth
55 65 Sand-Water		Water use:	Domest Industri		funicipal [Drainage [ock 🗍 Im her 🗍	igation
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	*	depth at whi	ch water is en eight to which	countere	d, thicknes	s and char	acter of wat	er-bear
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STATE OF MONTANA } ss. County of Big Horn ss				
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3 GW 2 Revised 1969

County BIG A

ness of strata such as soil, clay, sand,

STATE OF MONTANA MONTANA PETALET CONTROL DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE DUMES AND CONSTRUCTION Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	CE OF CO PPROPRIA Devel	ATION		ANS OF		R		depth	, shale, sandstone at which water to which water	is found and	
(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. abo	ve sea leve!)	
This form t by the own	o be prepa er with the	red by c	driller, and Clerk and	d three co Recorder	pies to be in the cour	filed ity in	From (Feet)	To (Feet)			
	well is locat							-22			
form may b	er all quest e returned.	iciis. It r	not applica	able, so stat	e, otherwis	e the	30	30	sanly 3	Da Va-	
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inal	ıstrial 🔲	Drainage	. □ Oth	ner □*	Garden/Lav	vn 🔼					
*Describe						•				، در ساس ساس بساس _م یر	
USE: If use	ed for irrig	ation, in	dustrial, c	Irainage or	other. Ex	rplain,					J
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and A	Addition)					••••••	ļ	<u></u> .	<u> </u>		4
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LICENSE NO.

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County of Sig Horn 1 52.
The within instrument was inin my office at Hardin, Montana, this

JUN 28 1973 10 40 0

County Recorder

MOTITANA DEPARTMENT OF NATURAL

County 17 15 HARN

RESOURCES ALSO CHINASPOSTED AND 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.

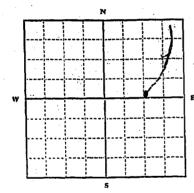
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

For Administrator's Use
File240529
GW 1 10:48.
GW 1

Owner EARL OF STARK BERNICE IN
Address 4 X S X A M M O T T T
Contractor (if any)
Address of Contractor
Date Started 1953 Date Completed

1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) I forth of plants of plants of plants of the plants of the



SE UNE V Sec. 18

2.	Means	of withdrawing	water	(gravity,	pump,	canal,	etc.)	
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	7	-				. 9	. ,	

3. Depth of water table
4. Use of the water to make the state of the water to make the water to ma

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 Laurent Janken plat

INDICATE POINT OF APPROPRIATION
AND PLACE OF USE, IF POSSIBLE.
Elevation of spring, if known or esti-
Lievanon or spring, it known or east-
,

7. Estimate amount of water used each year 182000 January

Signature of Owner Coulstants

Date 37 1973

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STATE OF MONTANA

FRECE W MADMINISTRATOR OF GROUNDWATER CODE SEP 14 1971 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.

[일본다] 이 시간 (100 miles)	
	Owner Dasidson Cattle Co.
For Administrator's Use	Address Bighorn, Montana
File, 233657	Confractor (if any) -Self-
September 10, 1971 4:08 Pm	Address of Contractor
GW 1	Date Started Aug. 3, 1967 Date Completed Aug. 4, 1967
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Collected & ditched
	and the second
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	g-ravity
	3. Depth of water table 3 to 64.
E	4. Use of the water Stock water
	4. Use of the water
h	
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 39 Allows PET MINUTE
SE 1/2 SW 1/2 Sec. 19	
	6. If used for irrigation, give number of acres and description
T	
*	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti- mated SW 14 4 S E 1/4	7. Estimate amount of water used each year 3 5A llons
	per minute
4 NE 14	8. Months of year spring flows 12 MON Ths
	Jacobson Cattle Co.
	Signature of Owner by m. Resource

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	di benegota sel of the service de la Service des	\$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
STATE OF MONTANA	Market State of the State of th					
County of Big Horn ss. The within instrument was file in my office at Hardin Montana, the SEP 10.1971 day					•	
A.D. 19 at 4:08 o'clock M.				7		
Gousty Recorder Ru Rulish langle Boom	1					
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	LICATE				T R 37 Sast
			STA	FE OF MONTANA	Bighorn
j°/3				R OF GROUNDWATER	
3.4			FFICE	OF STATE ENGINEER	DECEIVE
Ŵ				Vested Groundwater	Rights JAN & 1068
		(Under C	hapter 2	37, Montana Session Laws	5. 13011
					STATE ENGINE
1	J. S. Komippanie	of Pppropriator)	of(Address)	Barđio wn)
	County of	BrignHower ac	rording	State of	Henoprior to January 1, 1962, as
	lows:	Brownawater at	corumg	to the Montana laws in-e	rece-prior to bandary 1, 1902, as
_	N		2. T	he beneficial use on which	h the claim is based
	1-1-1-1		•••		stock wat
	* well	one	3. D	ate or approximate date of	f earliest beneficial use; and how
-	+		tı 	nuous the use has been	Well one (1942) Daily
w -					months of the year.
					claimed (in miner's inches or gal
	Well two		ž.	Well one () Well two (7 gallons po	10 gallons per minute)
L			5. Į:	f used for irrigation, give	e the acreage and description of been applied and name of the ov
_	s	4_			been applied and name of the ov
	N WSec. 20 Ti			none	
Tno	icate point of ap	ropriation			
and	l place of use, i	if possible.	6. I	he means of withdrawing	such water from the ground and
acı	ch small square re es.	presents 10	10	ocation of each well or oth	ner means of withdrawal
				Vell one (submerge el Vell two (gas engine a	
			ompletio	n of the construction of th	e well, wells, or other works for v
7.	drawn to format	water Well one	(Octo	per 1017th, 1942)	
7.	drawar or ground)		
	Well two (June	-			
8.	Well two (June The depth of wat	er table Well Or		ft.) Well two	
8.	Well two (June The depth of wat	er table Well On	type, size	and depth of each well	or the general specifications of
8.	Well two (June The depth of wat So far as it may to ther works for t	er table Well On	type, size f ground	and depth of each well	
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8.	Well two (June The depth of wat So far as it may t other works for t Well two (4 fr	er table Well On the available, the he withdrawal on the black pipe	type, size f ground a 80 ft	e and depth of each well water Well one (4 inch deep)	or the general specifications of black pipe 197 ft deep)
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8.	Well two (June The depth of wat So far as it may be other works for t Well two (4 in The estimated an	well on the well of the withdrawal or the black piper and the blac	type, size f ground 8 80 EE water wi	e and depth of each well water Well one (4 inch deep) thdrawn each year Well of	or the general specifications of black pipe 197 ft deep) ne (252.800 gal)
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8. 9.	Well two (June The depth of wat So far as it may tother works for t Well two (4 in The estimated an The log of format Well two (non	well on the well of the withdrawal or meth black piper or mount of grounds tions encountered to available)	type, size f ground 8 80 EE water wi	e and depth of each well water Well one (4 inch deep) thdrawn each year Well of avairable of each well if ava	or the general specifications of black pipe 197 ft deep) ne (252,800 gal) Wolf (153,720 Gal) R Well one (none avail
8. 9.	Well two (June The depth of wat So far as it may tother works for t Well two (4 fr The estimated an The log of format Well two (non Such other inform	well on the withdrawal or tich black piper the with	type, size f ground 8 80 ft water wi l in the d	e and depth of each well water Well one (4 inch deep) thdrawn each year well to a well it ava a sas may be useful in carry	or the general specifications of black pipe 197 ft deep) ne (252,800 gal) wo (153,720 Gal) R Well one (none avail
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

206313

STATE OF MONTANA | ss.
County of Big Horn | ss.
The within instrument was filed in my office at Hardin, Montana, this

DEC 2 6 1963

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10 CAR CATA BASE 116

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STATE OF MONTANA

JUL & 19/3

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MO'ITANA DEPARTMENT OF MASS OF strate such as soil, clay, sand,

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 Westnoreland Resources	For Administrator's Use
Addres 30x 449	File 240568
Hardin, Montana 59034	Que 28,1923
Date well started	GW 1 4 34- Penns
completed 1937	,
Type of well	
Equipment used	Oug, driven, bored or drilled) (Churn drill, rotary 0; other)
Water Use: Domestic Municipal	
Industrial 🔲 Drainage 📙 0	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 and Addition). MATED ANNUAL WITHDRAWAL 29.000 2811000

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	From To (Feet)		ERFORATION	s
. Toke	or Casing			Kind Size	From (Fee)	To (Feet)

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SW/4	NE 14	Sec. M. 21
1.	N R	37. E
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INDICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBLE.
FACH SM	ALL SQUARE	RE	PRESEN	JTS 40). ACRES	S			

Driller's Signature	Kenny Barkoff
_	Not known
	LICENCE NO

\$1. April 10		
2 *** *		

NOTICE OF COMPLETION OF GROUNDWATER

RESOURCES AIND WORKSCRY/Glavel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

and three copies to be filed and Recorder in the county in the be retained by driller. Dicable, so state, otherwise the For Administrator's Use File 240568 File 240568 GW 1 // 34-F-/// (Churn drill, rotary or other) Stock 12 Irrigation Other **Garden/Lawn** Control **Control *		ws, 1961,					122	(Elev. above sea leve	
For Administrator's Use File	and and	three cop	pies to be n the coun		From	To (Feet)	tog not	available	
For Administrator's Use File				e the	,				
For Administrator's Use File			c, onic, 11130	. 1110				and the state	
File								- 14 A S	
File	-[For Admin	istrator's Us						100 miles
GW 1	-			-					
GW 1 GW	Fil	e	27.6.7						11.50
GW 1	1	anne	28.19	77					- 1968年
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Chura drill, rotary or other) Stock X Irrigation Other * Garden/Lawn Other * Garden/Lawn Other Advanced by the control of the			,						
Churs drill, rotary or other) Churs drill, rotary or other) Stock Irrigation Other	··[<u></u>								
Chura drill, rotary or other) Stock In Irrigation Other * Garden/Lawn Other * Garden/Lawn Other data (i.e. Lot, Block Callons PERFORATIONS Kind From (Feet) Size (Feet) Size (Feet) Size (Feet) Size (Feet) Size (Feet) From Hallons Hal									1700 C
Stock Irrigation Other * Garden/Lawn Other	Dug,	driven, bored	or drilled)						Sec. And Artist
Cother Stock Starting Irrigation Cother Stock Starting Personal State Cother State						<u> </u>			
Other Sack Screen Irrigation Other Sack Screen Sackers, type of shutoff) Stock Screen Sackers Other Sack Screen Sackers Other Sackers Oth	(Ch	urn drill, rotary	or other)					 	
Other * Garden/Lawn		·Stock 🎩	Irrigatio	on 🗌		 -	 		
Addinage or other. Explain, on or other data (i.e. Lot, Block) PERFORATIONS Kind Frum To (Feet) Size (Feet) Adding a strict water level ft.* Pumping water level ft.* 29.003 gallom: Frum To (Feet) Adding a strict water level ft.* Adding	~.1		- 1 "	_		╁┷┷╾	1:		
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Additional and the state of the							<u> </u>		
PERFORATIONS PERFORATIONS To	الد	·					 		
PERFORATIONS Kind Frum To (Feet) tatic water level ft.* umping water level ft.* 1 25-30 gallons per minute, neasured	n o	rainage or rotherdat	oiner. Ex a (i.e. Lot.	piain, Block		 			
PERFORATIONS Kind Frum (Feet) Size (Feet) tatic water level fit.* peacle fit.* tatic water level fit.* peacle fit.* tatic water level fit.* tatic water level fit.* peacle				7,,,,		-	<u> </u>		
PERFORATIONS Kind Frum To (Feet) static water level		•		• • • • • • • • • • • • • • • • • • • •					
PERFORATIONS Kind Frim To Size (Feet) To Size (Feet) To	29	.000 gal	lons						
tatic water level									
tatic water level	ļ	P	ERFORATION:	S			L		
tatic water levelft.* umping water levelft.* t 25-30gallons per minute, neasuredminutes after pumping negan. Measured from ground level. Vell developed by		Kind Size	From (Feet)	To (Feet)		-	 		2 3 6 7 8 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
tatic water level							+		
tatic water level					- , .	1	 		
tatic water level			l i						
tatic water levelft.* umping water levelft.* t 25-30gallons per minute, measuredminutes after pumping legan. Measured from ground level. Vell developed by						T	1		
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tatic water level									
rumping water levelft.* t 25-30		·							
rumping water levelft.* t 25-30									
neasuredminutes after pumping negan. Measured from ground level. Veli developed by or	tatio	water lev	rel 6	ft.*					
PLACE OF USE, IF POSSIBLE, O ACRES.	um	ping water	level	ft.*					
Measured from ground level. Vell developed by	um t	ping water 25-30	level gallons p	ft.* per minute	,				
Veli developed by	um t	ping water 25-30 sured	level gallons p	ft.* per minute	,				
PLACE OF USE, IF POSSIBLE. O ACRES. y Barkoff	um leas ega	ping water 25-30 sured an.	levelgallons p	ft.* per minute er pumping	,				
PLACE OF USE, IF POSSIBLE. D. ACRES. y Barkoff	um neas ega Me	oing water 25-30 sured an. asured from	levelgallons p minutes aften m ground le	ft.* per minute er pumping evel.	,				
PLACE OF USE, IF POSSIBLE. D. ACRES. y Barkoff	um neas ega Me Veli	sured	levelgallons pminutes after a ground lead to by	ft.* per minute er pumping evel.	,				
PLACE OF USE, IF POSSIBLE. D. ACRES. y Barkoff	um neas ega Me Veli	sured	levelgallons pminutes after a ground lead to by	ft.* per minute er pumping evel.	,				
y Barkoff	ega Me /eli or .	ping water 25-30 sured asured from developed orelectri arks: (Grav	levelgallons prince after a ground less to byhours.	per minute er pumping evel.					
y Barkoff	ega Me /eli or .	ping water 25-30 sured asured from developed orelectri arks: (Grav	levelgallons prince after a ground less to byhours.	per minute er pumping evel.					
y Barkoff	ega Me /eli or .	ping water 25-30 sured asured from developed orelectri arks: (Grav	levelgallons prince after a ground less to byhours.	per minute er pumping evel.					
o ACRES. y Barkoff	neas ega Me Veli or . ow	ping water 25-30 sured asured from developed orelectri arks: (Grav	levelgallons prince after a ground less to byhours.	per minute er pumping evel.					
o ACRES. y Barkoff	t	ping water 25-30 sured asured from developed orelectri arks: (Grav	levelgallons prince after a ground less to byhours.	per minute er pumping evel.					
y Barkoff	meas Mega Mell or Sem	ping water 3-30 sured asured from developed arks: (Grav ters, type o	levelgallons pminutes after m ground le le by	ft.* per minute er pumping evel. Hi cementing					
i	rum neas Me Well or Cow Rem pack	ping water 5-30 sured asured from developed arks: (Grav ers, type o	levelgallons pminutes after m ground le le by	ft.* per minute er pumping evel. Hi cementing					
known	t den measure de la marcha del la marcha de	ping water 3-30 sured asured from developed arks: (Grav ers, type o	levelgallons pminutes after m ground le le by	ft.* per minute er pumping evel. Hi cementing					
<u> </u>	t denne de de la composition della composition d	ping water 3-30 sured asured from developed arks: (Grav ers, type o	levelgallons pminutes after m ground le le by	ft.* per minute er pumping evel. Hi cementing					
	Pumint in measure in m	ping water 3-30 sured asured from developed arks: (Grav ters, type o	levelgallons pminutes after m ground le le by	ft.* per minute er pumping evel. Hi cementing					

_ Show exact depth of bottom

County of Big Horn \ ss.

The within instrument was in my office at Hardin, Montana to

County .. Big . Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

JUL 2 1973 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATIONAL STATES SUCH as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATERCES AND LUNSERVALUTION SHALL SAND WATER IS FOUND and
ARRESTED BY MEANIC OF WELL APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

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 Wastmorpland Resources For Administrator's Use Address Box 449 File 2056 Hardin, Montana 59034 GW 1 1/2 1/11. Completed 1956 Type of well	v. above sea level): 3357
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Westmoreland Resources For Administrator's Use Address Box 449 File 2/056/ Hantin, Montana 59034 GW 1 1/2 1/1. Completed 1956 Type of well Gour of drilled Gour of	
Address Box 449 Hantin, Montana 59034 Gw 1 Gw 1 File F	elek tirkiki el
Address Box 449 Hanlin, Montana 59034 Completed 1956 Type of well	
Hardin, Montana 59034 Guil 1973	
Date well started	
Completed 1956 Type of well	
Type of well	
Equipment used	
Equipment used	
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Sarden/Lawn	
Industrial Drainage Other * Garden/Lawn * Describe	
*Describe	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	3 10 13
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL 100,000 gallons	
Drilled Weight (Feet) (Feet) PERFORATIONS	
Kind From To (Feet)	
	· · · · · · · · · · · · · · · · · · ·
N Static water levelft.*	
Pumping water levelft.*	
at25gallons per minute,	
measuredminutes after pumping began.	
*Measured from ground level.	
Well developed by	
for hours. Power electric Pump	
X Remarks: (Gravel packing, cementing,	
s packers, type of shutoff)	
SE 1/4 SE 1/4 Sec 21	
. I	
75K XXX	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature	
Driller's Address Not Knewn	

LICENSE NO.

Show exact depth of bottom

County of Big Horn (ss.
The within instrument was file in my office at Hardin, Montana, this
JUN 28 1973 day o

A.D. 19

122 o'clock .M.

County Records

JUL \$ 19/3

County Big Horn DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER GODE

MONTANA WATER RESOURCE BOARD MONTANA DEPARTMENT OF Strata such as soil, day, sand well.

NOTIGE A SAMPLITION OF GROUNDWATER CES AND ASER Series of the character, color, thick water is soil, day, sand well.

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

STATE OF MONTANA

	hapter 237 Montana	Session I	aws, 1961,	as amend	ed) Top	of Ground	(Eley, above sea level)	3290
by the own	to be prepared by c ner with the County well is located, last o	Clerk and	Recorder i	n the coun	filed Fr.	om To (Feet)	Log Not Available	
Please answ	ver all questions. If r				e the		i, i Chin been	基本(数字)
torm may t	oe returned.						205.1914.39651 20.3014.3814	
Owner 1	festmoreland Res	Ources-		-			a project of the second	11.00
		-		nistrator's U				20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Address	Box 449	F	ile <i>Z.¥.Q</i>	560				
	Mardin, Montana	59034	Misse	28 19	773			
7 .					, ,—,,			
Date well s	started	G	sw 1	= & J. 10.			29903(984.5	
	pleted Not known				·			10 10 M
Type of we	alldrilled	(Du	z, driven, bored	or drilled)				
Equipment	used	known					1	
	* .	(C	hurn drill, rotary	y or other)	-			
Water Use:	Domestic 👪 Mut	nicipal 🗌	Stock [] Irrigatio	on 🗆 🗀		16 P. M. W. A. C.	
Indi	ustrial 🔲 Drainage	☐ Oth	ner 🗆*	Garden/Lav	vn 🏝 🖳		\$ 10 ft 1 ft 2 ft 1 ft 2 ft 1 ft 2 ft 1 ft 2 ft 1 ft 1	1 to 1.50 400
*Describe							7.5 N. 2.5 N. 3.5 M	
	ed for irrigation, inc	dinasial -		-45 - C				
state	number of acres and	location	or other dat	ta (i.e. Lot,	Block			
and A	Addition)	900					2.53.653	
					_		10 × 10 × 20.	
	ANNUAL WITHDRAN		200,00					
Size of Drilled Hole	Size and From (Feet) of Casing	To (Feet)	P	ERFORATION	s			
			Kind Size	From	To (Feet)			
			1 0=-	(Feet)	(rea)	1 1	4	
			92	(Feet)				
				(Feet)				
				(Feet)				
·				(Feet)				
				(Feet)				
	N							
	N		ic water lev	/el				
	N	Purr		vel	ft.*			
		Pum at . mea	ic water lev	/el	ft.*			
w		Pum at . mea beg	ic water levalering valer	vel levelgallons minutes aft	ft.* per minute, er pumping			
w		Pum at mea beg *Me Wel	ic water level ping water 25 soured	velgallons minutes aft	ft.* per minute, er pumping			
w		Pum at . mea beg *Me Wel for	ic water level per level p	velgallons iminutes aft m ground lid by	ft.* ft.* per minute, er pumping evel.			
w		Pum at . mea beg *Me Wel for Pow Ren	ic water level ping veater 25 issured included and developed ver. Blacks (Graver Blacks)	velgallons minutes aft m ground liby	ft.* per minute, er pumping evel. HP			
w		Pum at . mea beg *Me Wel for Pow Ren	ic water level ping veater 25 issured in an an areasured from I developed ver. Block to the state of the stat	velgallons minutes aft m ground liby	ft.* per minute, er pumping evel. HP			
·.	S	Pum at . mea beg *Me Wel for Pow Ren	ic water level ping veater 25 issured included and developed ver. Blacks (Graver Blacks)	velgallons minutes aft m ground liby	ft.* per minute, er pumping evel. HP			
·.	S	Pum at . mea beg *Me Wel for Pow Ren	ic water level ping veater 25 issured included and developed ver. Blacks (Graver Blacks)	velgallons minutes aft m ground liby	ft.* per minute, er pumping evel. HP			
	s Sec 21 1 N R 37	Purr at	ic water level pring water 25 cm an. easured from I developed from the control of	velgallons minutes aft m ground i byhours.	evel.			
SM,	NE Sec 21 N R 37 Sec 37 LOCATION OF WEL	Pum at	ic water level ping viater 25 issured in an in a construction of the construction of t	velgallons minutes aft m ground i byhours.	evel.			
TINDICATE	S Sec 21 N. R. 37 LOCATION OF WEL	Purn at	ic water level ping veater 25 coursed coursed from I developed course type cou	velgallons minutes aft m ground i byhours.	evel.			
SM, TINDICATE EACH SM.	NE Sec 21 N R 37 Sec 37 LOCATION OF WEL	Purn at	ic water level ping veater 25 coursed coursed from I developed course type cou	velgallons minutes aft m ground i byhours.	evel.			

Show exact depth of bottom

County of Big Horn ss.

The within instrument was file in my office at Hardin, Montana, this JUN 28 1973 day of the county Recorder county Recorder

HAP.

MINIO CONTROL OF MATURE OF GROUNDWATER CODE

County Big Horn

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION 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

gravity flow

Depth of water table

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

	For Administrator's Use
File .	240551
	June 28, 1975
GW	1 _ 1 - p: a:

	·

Owner Westmoreland Resources
Address Box 449, Hardin, Montana 59034
Contractor (if any)
Address of Contractor
Date Started Date Completed
1. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, distural flowing spring
empties into deep meander along Sarpy Creek.
management of the second secon
Marion Marian Ma
2. Means of withdrawing water (gravity, pump, canal, etc.)

_					-		_
ı							
v	-		N. S		-		
	 X					<u> </u>	
	F	·		 			
					s		

	SW 1/4 Sec. 22	
T1	N R 37	<u>X</u> XX

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE,	N
Elevation of spring, if known or est	i-

AND F	LACE	OF U	SE, IF	POSS	SIBLE. or esti-	
mated	329	00	*********			

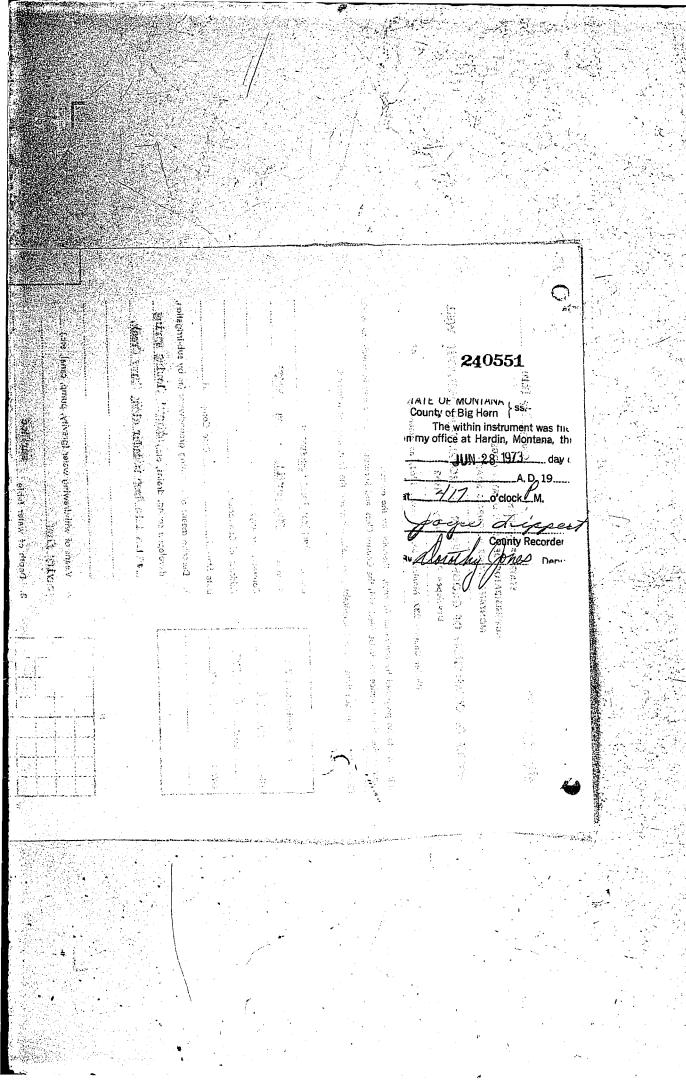
J.	Amount of groundwater claimed (in miner's inches or gallons per minute)150 gallons
6.	If used for irrigation, give number of acres and description of land Sub-surface irrigation affects 160 acres
	in E4 of Sec. 21-1N-37E

surface

Use of the water stockwater, sub-surface irrigation

8. Months of year spring flows 12.

wher Mathew S. Juston Date June 28, 1973



\bigcirc			
File No		T.1.N	R37 E
DUPLICATE		County	Rig Horn
	STATE OF MONT ADMINISTRATOR OF GROUN OFFICE OF STATE EI	NOWATER CODE	CEIVED
	Declaration of Vesied Grou		AN 6 1964 —
	(Under Chapter 237, Montana S	ession Laws, 1961) STAI	E ENGINEER
1. J. T. and Wells (Name of A.	ppropriator) State of	Japy Pt. (Address) of Montana	Hyphens (Town)
have appropriated ground	indwater according to the Montar	a laws in effect prior to Ja	anuary 1, 1962, as fol-
N	2. The beneficial v	se on which the claim is b	ased
	- Cutestocs	k water	
	tinuous the use	mate date of earliest benefic has been!9 \(\forall D \)	
v			
	per minute) 10	groundwater claimed (in mi	ms
8		gation, give the acreage a water has been applied an	
5 W 1/4	thereof	used for ining	ation
5'E4 Sec.24. T/.N	D1.3.1 4-		
Indicate point of appropriand place of use, if po Each small square represe acres.	ssible. 6. The means of worts 10	vithdrawing such water from well or other means of wi	thdrawal
7. The date of commence drawal of groundwater	ment and completion of the constr	ruction of the well, wells, or	other works for with-
	· //		
	ble		
9. So far as it may be avenue other works for the war paragraph and a second	allable, the type, size and depth of thdrawal of groundwater sing and	ull, 15 ft deep. 4 st	specifications of any
V	<u> </u>		***************************************
		.a.l.a. (7:1	0.0
10. The estimated amount	of groundwater withdrawn each	year 262,866 gas	yeous for sac
11. The log of formations	encountered in the drilling of each	well if available	available
reference to book and	of a similar nature as may be us page of any county record		
	Sigr	ature of Owner Till	Kedding 2 B. Ridding
		Date Dec	1.26, 1963
Three copies to be filed by located.	the owner with the County Clerk	and Recorder of the coun	ty in which the well is
	s. If not applicable, so state, other	rwise the form will be retu	rned.
•			

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

STATE OF MONTANA SS.

County of Big Horn Strument was filed in my office at Hardin, Montana, this DEC 2 6 1963 day of A. D. 19

County Recorder

RESOURCES AND CON

●03 GW 3 Revised 1969 -1500—1/71 MO TAN

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.

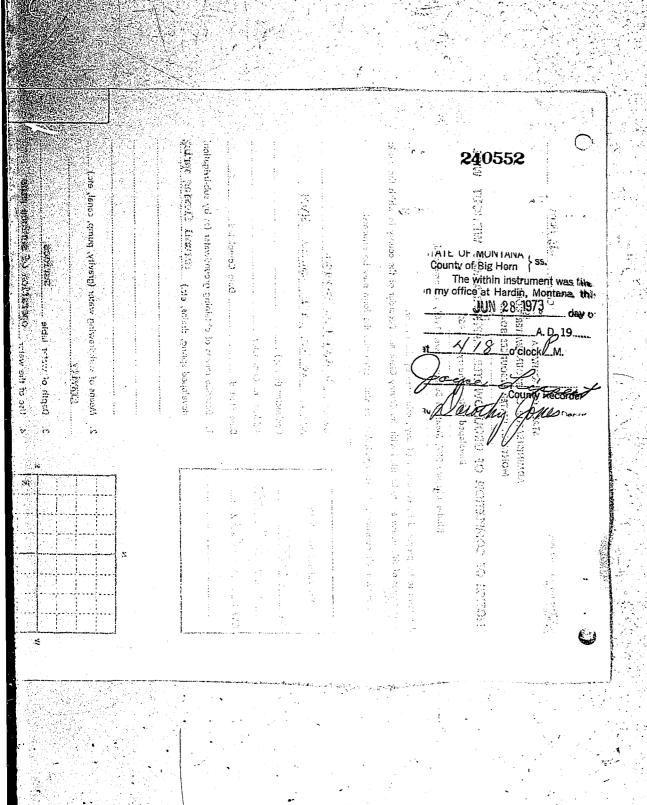
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

	Owner Westmoreland Resources
For Administrator's Use	Address Box 449, Hardin, Montana 59034
File 240552	Contractor (if any)
June 28, 1973.	Address of Contractor
GW 1 4:18 p. 121.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) natural flowing spring
	<u> </u>
N I I I I I	
	Means of withdrawing water (gravity, pump, canal, etc.) gravity
	3. Depth of water table
X	4. Use of the watercperation of surface mine
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 3 gallons per minute
NE 1/4 SE 1/4 Sec. 26	
	6. If used for irrigation, give number of acres and description
T1 N. R37 E	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	500,000 gallons
.	8. Months of year spring flows

Signature of Owner Malley L. Jun.

Date June 28, 1923



MO ITAMA DEPARTADINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION AT DESOURCES BOARD 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.

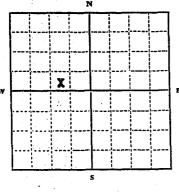
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

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

	For Administrator's Use
	File 210550
١	June 28,1973
1	GW 1 4:16 P.117

	
Owner Westmoreland	Resources
Address Box 449, Hard	lin, Montana 59034
Contractor (if any)	
Date Started	Date Completed
1. Describe means of obta	ining groundwater (as by sub-irrigation,
developed spring, drain	ns, etc.) natural spring

***************************************	***************************************
	water (gravity, pump, canal, etc.)
3. Depth of water table	surface
Ope:	ration of surface mine



SE 1/4	NW Sec. 2	6
, l	N. R. 37	. Е
	₩	X

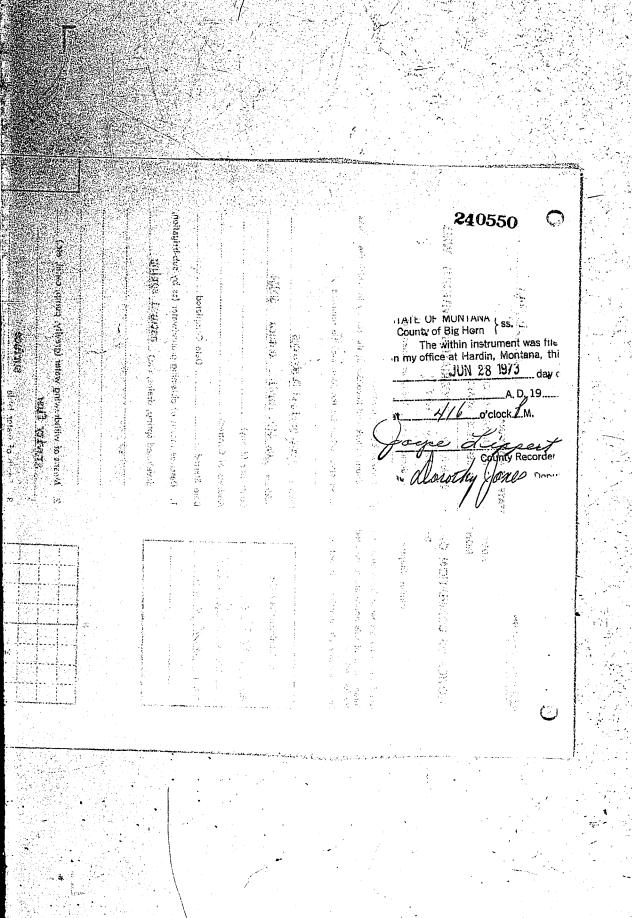
INDICATE POINT OF APPROPRIATION
AND PLACE OF USE, IF POSSIBLE.
Elevation of spring, if known or esti-
3430 mated

If used for irrigation, give number of acres and de of land	
O) land	scription

5. Amount of groundwater claimed (in miner's inches or gallons

в.	Months of year spring	flows	6	 	 	
	, , -					

Signature of Owner Mathew A. Just



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

£0549

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELE? 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.

enting of the second of the se	-
	Owner Westmoreland Resources
For Administrator's Use	Address Box 449, Hardin, Montana 59034
ile 240549	
	Contractor (if any)
June 28, 1973.	Address of Contractor
1:15 f. 131	Gare Started
***************************************	Describe means of obtaining groundwater (as by sub-irrigation
•	developed spring, drains, etc.) natural flowing
	spring
	20 miles (1998)
N	
	Means of withdrawing water (gravity, pump, canal, etc.) gravity
E	3. Depth of water table surface
	4. Use of the water operation of surface mine
	in the state of th
	5. Amiliant of groundwater claimed (in miner's inches or gallons
	per minute) 2 gallons per minute
S	per minore)
SN 1/4 Sec. 26	
37 E	6. If used for irrigation, give number of acres and description
***	of land
	、 <u> </u>
OF APPROPRIATION	
USE, IF POSSIBLE. ng, if known or esti-	_500_000 mallons
	7. Estimate amount of water used each year 00,000 gallons
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	8. Months of year spring flows 6
	News,
	Signature of Owner Mathew S. Justor
	9
	Date 41116 28 1973
	//

240549 nollephiletire (d. as) retermétricorp projristato de acusar o inceré Means of Withdrawing water (gravity, pump consti County of Big Horn 1 The within instructory was (III in my office at Hardin Jontana, true JUN 28 1973 4.15 o'clock/M. County Recorder

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 (), 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 Westmoreland Resources	
For Administrator's Use	Address Box 449, Hardin, Montang	
File	Confractor (if any) Steve Kenney	
	Address of Contractor	
GW 1	Date Started May 31, 1973 Date Completed June 18, 1973	• Agai
	Describe means of obtaining groundwater (as by sub-irrigation	٠
	developed spring, drains, etc.) Developed spring and	,
	interception of sub-surface flow in coulee grav	e1.

	12	 	. N			
				x]
W						

	NW W NE W S	26 ec
т	1 XN R.	
	X	x

INDICATE POINT OF APPROPRIA	LION
AND PLACE OF USE, IF POSSIBI	
Elevation of spring, if known or	esti-
3410	

mated	10	
	ı	••••
		•

			5 - 2	4.5		
2.	Means of withdrawing	water	(gravit	ly, pump,	canal, etc.)
	gravity					

				surface
3.	Depth of	water	table	341 1344

ı.	Use of the	water	Operation	of	surface mine	. '

5.	Amount of groundwater			inches	or gallons
	per minute) 70 gallons	: per min	ıte		

If used for	irrigation,	give	number	of	acres	and	description
of land			v. d. ,				47
J. 10.10							4
		1, 111					

	The second secon		
7.	Estimate amount of water used each year	20,000,000	gallon

8.	Months of year spring	flows	12
			• •

Signature of Owner Malhew A. Judor
Date June 28, 1973

240535 teller alties et 1921 outstre-Ma i : v - combini EVAL Completed with TEX TRAIN holispiniladus yd xe) retoybituata galiniardu la airean aditseed Ma withe described to ensub pands become (39 Janss dinud Whate Colombia oriwatahili in anaam County of Big Horn (st.)

The within instrument was the many office at Hardin, Montana, this witte ring, the we the property of the force and JUN 28 1973 13751 (jus 10 reisentral County Recorder 3

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237	Mantana Casalum	1	1-1
founds Cumbing 731	MIORITAGIA SUSSION	Laws, 1901	, 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 18 (Aurned.

A Company of the contract of t			
Owner Restmoreland Resources	For Admir	nistrator's U	se
Address Box 449	File . 140	555	
Hardin, Montana 59034	June	<u> </u>	3
Date well started	GW 1	2/j/11	·
completed1956			
Type of well	Oug, driven, bored		•••••
Equipment used	rn drill		*******
Water Use: Domestic Municipal [Churn drill, rotar	-	on □
Industrial Drainage C		_	
*Describe		Oblicelly Lav	v
USE: If used for irrigation industrial	drainage or	other. Ex	plain,
state number of acres and location	or other da	ta (i.e. Lot,	Block
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL .1	0,000 gall	ons	
Size of Size and From To (Feet) Drilled Weight (Feet) (Feet)	Kind	ERFORATION From	To (Feet)
N		<u> </u>	<u> </u>
W X Po at m bo w fo po	atic water leveling water 181-26 easured egan. Measured from ell developed report of the marks: (Gravackers, type controlled to the marks: (Gravackers, ty	levelgallons minutes aft m ground le i byhours	per minute er pumping evel. HI
INDICATE LOCATION OF WELL AND			
EACH SMALL SQUARE REPRESENTS 40		, o., ii FO	~~ 1₩61±1
Driller's Signature	Kray		•••••••
Driller's Address Not 1	ínowa .	••••••	
		E NO	

2 Revised 1969
COMPLETION OF GROUNDWATER CODE
MONTH WATER MOUNDWATER
MONTH WATER MOUNDWATER

OF COMPLETION OF GROUNDWATER

depth at which water is found grid
height to which water rises in well.

	Ground		_
From (Feet)	To (Feet)	200 S	200) 200)
		No Log Available	
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123* Show exact depth of bottom

County of Big Hern | ss.
The within instrument was file on my office at Hardin, Montana, this JUN 28 1973 day of A.D. 19

County Recorder

RECEIVED

JUL 2 1973

County Big Horn

STATE OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER COMMITTANA DEPARTMENT OF NATURALicate the character, color, thicking MONTANA WATER RESOURCES BOARD RESOURCES AND GUNSERVATIONESS of Strata such as soil, clay, sands gravel, shale, sandstone, etc. Show depth at which water is found and properly to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

1	- 1965 - Barrer			ry 1, 1962						
A. 1941年,1950年196	<i>8</i> 97.03.456.5 = =			Laws, 1961,			Top of	Ground	(Elev. above sea	level) 3345
by the ow il	ier with the	e County	Clerk and	nd three copi d Recorder in	the cour	filed	From (Feet)	To (Feet)		
Please answ	er all ques	tions. If r		be retained b able, so state		e the			<u>log pot available</u>	2 (4 1 High
form may b	e reiomea	•								
Owner West	noreland	Rescent	resi l		10.0		14.			2.00 / 20 Mil 1
1212	3.3		·	For Admini			,	5 5.5		
Address	BOX 449			File 2. 4.	0.57.6					
				gusu						
Date well s	tarted			GW 1	22 p. 1	-λ				
com	pleted	19 56	<u>.</u>							
Type of we	drill	ed								1 1 1 1 1 1
			(Du	ug, driven, bored or	r drilled)					- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Equipment	used	4.43464.Z	(0	Churn drill, rotary	or other)					
Water Use:	Domestic	☐ Mu	nicipal [Irrigatio	on 🔲				
Indu	ustrial 🔲	Drainage	Ot	ther □* G	arder:/Lav	vn 🗆				
*Describe										
USE: If use	ed for irric	gation, inc	dustrial.	drainage or	other. Ex	mlain.				1 (1 c) (4 c)
state	number of	acres and	location	or other data	(i.e. Lot,	Block				
and A	Addition)			•••••						
ESTIMATED	ANNUAL	WITHDRAY	100 المار),000 galle	ms				 	
Size of Drilled		From	To (Feet)	1						
Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	RFORATION					
				Size	From (Feet)	(Feet)				
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T1	N R			***************************************	••••••			 	ļ	
	<i>№</i> .	X	•					 		
	LOCATION ALL SQUAR			PLACE OF US ACRES.	E, IF PO	SSIBLE.				
Driller's Si	gnature		Henry	Kray			ļ	 		
	-		· . de Im	nown			 	 		
Driller's A	ddress	•••••••	. N. A. 19			•••••		901	Show exact depth	of bottom

LICENSE NO.

County of Big Horn Ss.

The within instrument was file my office at Hardin, Montana, this

RESOURCES AND CONSERVITATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER REWOURCES 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.

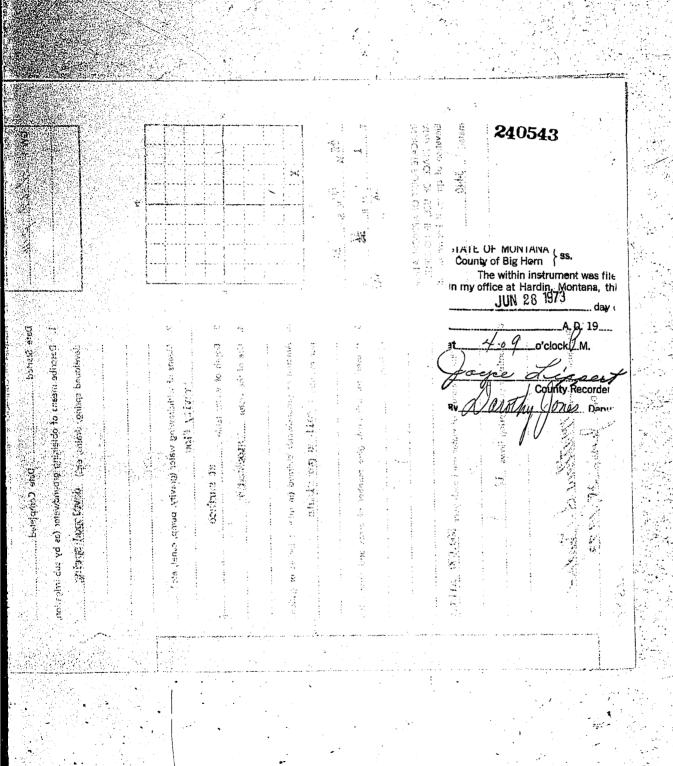
Commentaries and the Commentaries of the Comme	Owr	ner Mestmoreland Resources
For Administrator's Use	Add	ress Box 449, Hardin, Montans 59034
File 2405/5	Conf	tractor (if any)
gliss 28,1873	Add	ress of Contractor
GW 1 1: 69 p.m.	Dat∈	StartedDate Completed
		Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.) developed spring
N		
	2.	Means of withdrawing water (gravity, pump, canal, etc.)gravity flow

E	3.	Depth of water tableat surface
	4.	Use of the waterstockwater
X X	5.	Amount of groundwater claimed (in miner's inches or gallons
THE SHAPE SEE		per minute) 5 gallons per minute
SB 1/4 SW 1/4 Sec. 28		
T. N. R	6.	If used for irrigation, give number of acres and description
X& XXW		of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.		
Elevation of spring, if known or estimated 3440	7.	Estimate amount of water used each year 500,000 gallons

9	8.	Months of year spring flows
2		

Signature of Owner Matheus S. Judov.

Date June 28, 1973
5-45 +6

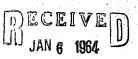


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2. 1 1000	1		2000	Ç.,	100	100

R 37 E. County Big H orn

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	of Hardin
	r) (Address) (Town)
unty of	State of Montana ccording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how cor tinuous the use has been1943Daily(365.days)
E	4. The amount of groundwater claimed (in miner's inches or gallor per minute) .5. gallons.per minute.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
45.E. Sec 29 T.1.NR.37E.	
ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
o far as it may be available, the ther works for the withdrawal o	ft. deep
State Control of the	lwater withdrawn each year 219,000 gal
	d in the drilling of each well if available
uch other information of a simi	lar nature as may be useful in carrying out the policy of this act, includi y county record. No other records.
eterence to book and page of an	ly county record AD STATE ACCURAGE
	J. S. Romine Estat
	Signature of Owner E. M. Romine Mul
	J. S. Romine Estable Eva Romine multiple Signature of Owner of Starting Date Date 23,1.963

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

21675

\$20**631**2

STATE OF MONTANA | ss.'
County of Big Horn | ss.'
The within instrument was filed in my office at Hardin, Montana, this

ĐĐC 2 G-1963

Secondary Address of the Secondary

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						Appropri	die n	by Me	eans d	f Well	
				*\ *!				FTER JAN			
		۵				(Under Chap	mr 231,	Montana S	ession La	ws, 1961)	
				· O	wner	James Romin	9	Addre	ss. Dex	h25 Hard	ln, Mon
				E	riller. G.	S. Jones		Addre	Har	iin, Mont	ma.
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181 18				· 3. /	* 1			-			
112 112	Yellow Shale	•	S. 17.	100		arted Oct.					
901	Yellow sand-I	ry	1	.1	ype of we	Dug, driven, bor	ed ed or dri	Equipm lled)	ent used (Ch	Chura d irn drill, rota	rill ry or othe
90	Gray Shale			7	Vater use:	Domest	ie 🔲	Municipal [_ S1	ock 🗷 Ir	
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105 1				n	net with in	drilling, such tich water is er	as soil.	. clav. shale.	gravel, ro	ck or sand.	etc. Sho
110	Gray Shale			S	trata and l	neight to which	the wa	ter rises in	the well.		
120 120	light Gray Sl	ale		.	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	S
25	Light Gray S				Hole	of Casing		. 1	Kind Size	From (Feet)	To (Feet)
125	Small amount	01	eter.			19	0	22	None		
139 139	Light gray Si	undy	Shale			1.hh.7 Class 160			Farfor	ted bott	4
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158 160	Gray Shale			1775 1815		N	·	Static Wes	ter Tievel	for non-fl	owine w
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_			13, 1		USE—If u	sed for irriga	tion, ir	ndustrial, di	ainage or	other. Ex	plain, st
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218670 PALIFOYEE	0 7 2 3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	M. Commence of the Commence of
or specto real rock of the control o		
County of Big Horn The within instrument was filed In my office at Hardin, Montana, this MAR 28 1967 day of A. D. 19 at 2:10 o'clock/LM.		
Ruby West Deput	Application of the control of the co	content of the sound of the sou
TOOL COLOR C		A State of the second section of the second

PLICATE	ADMINISTRA	FATE OF MONTANA TOR OF GROUNDWATER C E OF STATE ENGINEER	T 1 North R 37 East County Ris Horn DECE VE JAN 8 1964
	Declaration 6 (Under Chapte	i Vestad Groundwater I r 237, Montana Session Laws,	Rights STATE ENGINEER
George C. Mil	ler	of Hardin	<u> </u>
(Name o	f Appropriator)	(Address)	(Town)
County of B18 have appropriated plows:	groundwater accordi	State of Montana laws in eff	fect prior to January 1, 1962, as fo
N	2.	The beneficial use on which Stockwater	the claim is based
	3.	tinuous the use has beenI	earliest beneficial use; and how condec. 1943 continuously
	£ 4.	-	claimed (in miner's inches or gallo
	5.		per minute
		thereof Not applicable	the acreage and description of the een applied and name of the own
SE 1/NE Sec. 31., The Indicate point of appraise of use, if	ropriation possible. 6		such water from the ground and t
Each small square repracted acres.	resents 10	location of each well water pumped by water by gazoline sater	er means of withdrawal government type pump jack powers
7. The date of comme drawal of groundw	ncement and comple ater December 194	etion of the construction of the	well, wells, or other works for \\
3. The depth of water			
other works for the	e withdrawal of grou leratbottom	indwater 293! of 4" casi	or the general specifications of a ng; 273! of 2" droppipe will

reference to book and page of any county record.

Signature of Owner Alicage C. Million

Date 12:30-63

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

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

County of Big Horn \ ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963 day of

Courte recorder

Williams Deput

	integration of the applied temperature of the probability of the proba		The second se	ing sa
\bigcirc		e e	T. / R. 3	703
File No		•	'T, R	
DUPLICATE			County	***************************************
	ADMINISTRATOR	E OF MONTANA C OF GROUNDWATER F STATE ENGINEER		964
		esied Groundwaler 7, Montana Session Tan	Bights Claus Line	
		_		
1 LEINGE LE	of Appropriator)	(Additional)	RN HARL	<u> </u>
County of 5.6	4. RN	state of	TANA HARD	····
	groundwater according to	the Montana III ws in	effect prior do January 1, 1	962, as fol-
*	2. The	e beneficial use on whi	the claim is based	***************************************
- - - -				
\\\\\\\\\\\\\	11 11	izor approximate date	of earliest beneficial use; an TUN-1939 AND	d how con-
	++ 74	Se EVERY YeaR	6	
*			······································	•
	4. Th	e amount of groundwate	er claimed (in miner's inche	s or gallons
	per	r minute)	PALLERS Mileut	
			e the acreage and descrip been applied and name of	
•	the	ereof NONE	been appried and name or	
N 4 0F Sec. 33 T	1K R32.R			***************************************
Indicate point of app and place of use, if Each small square rep	f possible. 6. Th		g such water from the grou	
	<u></u>	OMP AND ROD	ther means of withdrawal	
acres,			N. C.	
nee!	nencement and completion water 1.9.39	of the construction of t	he well, wells, or other wor	ks for with-
7. The date of comm drawal of groundy	nencement and completion water 1939, Jun	of the construction of t	he well, wells, or other wor	ks for with-
7. The date of comm drawal of groundy	nencement and completion water 1939, June			
7. The date of comm drawal of groundy 8. The depth of wate 9. So far as it may bother works for the	nencement and completion water 1939, June	and depth of each well	or the general specificati	
7. The date of comm drawal of grounds 8. The depth of wate 9. So far as it may be other works for the	er table e available, the type, size withdrawal of groundw	and depth of each well	or the general specificati	ions of any
7. The date of comm drawal of grounds 8. The depth of wate 9. So far as it may be other works for the	nencement and completion water 1939, June er table er table type, size the withdrawal of groundw	and depth of each wel	or the general specificati	ions of any
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County of Big Horn
The within instrument was filed
In my office at Hardin, Montana. this

10 1963 day of A.D. 19...

County Reporter