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Page _/of_/

County Big Norm

Twp. _______ 5

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	Broke Cattle Co.	604	206437	
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No	·T 2 S R 3 / E
UPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1964
County of 15	Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER Wisk-Cattle Co. Haday 4 T.C.C. Lo., of M.X. X. (Town)
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Sec. T.3. Adicate point of approach place of use, if ach small square represents.	popriation possible. 6. The means of withdrawing such water from the ground and the
The date of commendrawal of groundwa	terter and completion of the construction of the well, wells, or other works for with-
The depth of water	table 2500 ft estimated
	available, the type, size and depth of each well or the general specifications of any withdrawal of groundwater Stock Lands
	ant of groundwater withdrawn each year
The log of formation	as encountered in the drilling of each well if available
	ion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record
	Signature of Owner of Ognin
area conjec to be filed	by the owner with the County Clerk and Recorder of the county in which the well is

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

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

1.511

206437

County of Big Horn ss.
The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1968; day of

o'clock M.

County Becorder

Lemple Deputy

County Big Ham

Twp. <u>25</u> Rge. <u>328</u>

Sec.		Type of Form	County File No.	Remarks
12	Parake, Walter	GW3	206644	
12	Danke Walter.	Cow4	206642	
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File No. DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 8 NAL OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Contractor (if any) Address of Contractor Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Indicate point of appropriation and place of use, if possible. Signature of Owner

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

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

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

County of Big Horn ss.

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

County Recorder

PLICATE	County Big Horn
	STATE OF MONTANA
AD	MINISTRATOR OF GROUNDWATER CODE (D) E CEI
	OFFICE OF STATE ENGINEER
Nort:	evotion of Verled Froundwater Rights
(Un	aration of Vesled Groundwater Rights TAIL ENGINEER
	- Inditive Ru
Walter To	rake Wardin
(Name of Appropr	ricke of Tharding (Town)
County of Liea Har	State of. State of January 1, 1962, as fol-
lows:	ter according to the Montana laws in effect prior to January 1, 1902, as 101-
N	The same of the sa
	2. The beneficial use on which the claim is based with
	·
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been first and first the second se
	we was simile continues
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Unknown
0 S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Let 4	thereof not used for the perspace
E 14 Sec /2 T 25R 32	
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10	
eres.	location of each well or other means of withdrawal
The date of commencement	and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	not known
The depth of water table	50
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 withdra	wal of groundwater galvaniel a horde beautiful
mater !	
	1 - h - 1 - 2
The estimated amount of gr	coundwater withdrawn each year
The log of formations encour	ntered in the drilling of each well if available
***************************************	unnsun
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 no information and the

	111 11
	Signature of Owner Date Dec 30,1963
	. Ne. 30 10/5

S10 Mar ...

County of Big Horn ss.

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

County Recorder

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County Bigham.

Twp. 2 5

Rge. <u>33 €</u>

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Kuker, John & Eather	C0104	206374	
3	Sweeney Charles E & Daomi C.	COWY	206300	
5	Paroke Robert	GWZ	219909	
5	Toroke, Robert	6W3	206429	
5	Parske, Mary B.	664	206332	
6	Prophe andrew Z	GW4	206333	
	Parake Walter.	603	206645	
	Propose, water	GWY	206641	
9	Kuken John & Cother	GWY	206373	
9	Kukin John & Coller	GWY	1	
10	Blake William A.	GW4	206372	
<u> </u>	1 10 1		206017	
		GW4	200556	
16	Brown Estate	664	206464	
18	Brown Estate	6W3	206461	
18	Paroke, walter	664	206646	
19	Obio Louis + Florentine	GW41	206061	·
19	Toroke, walter	6W3	206643	
<u>20</u>	Toroke, Walter	Cow3	206640	
24	Warren, Floyd Inc.	664	206242	
<u>32</u>	Bitler, Frank	Guz	206444	
<u>32</u>	Ziler, Laurence R.	6W4	206499	
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File No. T.2 S. R.33 E. P.M. M County Big Horn DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 207, Montana Session Laws, 1961) 1.JOHN KUKES and ESTHER KUKES of Route 1. Hardin, Montana (Address) (Town) County of Dig Horn. || State of Montana | State of M 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been in continuous use since 1942, but were old wells at that time. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute per well x If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofnot used for irrigation. SW...4...... Sec.3.... T..25 R.33. E Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. pumps 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaterThese wells were on the property and in use when we acquired title. We do not know when the wells were drilled. 8. The depth of water table __25_feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater There is a six inch (6°) casing on each well with a pump immersed in the casing. 10. The estimated amount of groundwater withdrawn each year normal usage for stockwater, about 600,000 gallons a year. The log of formations encountered in the drilling of each well if available not available

Signature of Owner Osther Lukes

Date Dec. 27, 1983

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.

206374

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

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File	No			T. 2 So. R 33 E.
ח	UPLICATE			County Big Horn
			STATE OF MONTANA	
		ADMINIST	RATOR OF GROUNDWATER C	ope CEIVEII
		OF	FICE OF STATE ENGINEER	JAN 8 1964
		Declaration	of Vested Groundwater I	
	• .	(Under Char	of Vesied Groundwaier I pter 237, Montana Session Laws,	1981) AIL ENGINEER
c	Charles E. Sweeney			
1N	Nacmi C. Sweeney		of 416 No. Craw	ford Hardin,
	(Ivalile of	Whitehitatori	(Address)"	(Tourn)
	have appropriated gr	roundwater accor	rding to the Montana laws in eff	tect prior to January 1, 1962, as fol
				•
٦	N		2. The beneficial use on which	the claim is based Domestic use
	╌┼╌┼╼╂╼╂╼┼			tock water.
}-			3. Date or approximate date of	earliest beneficial use; and how con
-			on present two wells.	ring of 1946 Continuous Use There have been wells in
w -			continuous use on this	farm since it was homesteade
			4. The amount of groundwater	claimed (in miner's inches or gallor
-			per minute) Two wells, c	ach with pressure pump which gallons per hour.
-	╌┼╌┼╌┼╌┼			
L			5. If used for irrigation, give	the acreage and description of the en applied and name of the owne
	Let &			ion of lawn and garden only
	А .		at leastion of building	
w 7		% R.3.7.E	C. Sweeney, Location is	Owner is Charles E. & Naor
Inc	dicate point of appro	priation	C. Sweeney. Location is	Stower.
In an		priation possible.	C. Sweeney. Location is6. The means of withdrawing s	uch water from the ground and th
Ind an Ea	dicate point of approad	priation possible.	C. Sweeney. Location is 6. The means of withdrawing s location of each well or othe pressure water system p	uch water from the ground and the means of withdrawal Electric mps. One well near house a
Ind an Ea	dicate point of appro nd place of use, if ach small square repre	priation possible.	C. Sweeney. Location is6. The means of withdrawing s	uch water from the ground and the means of withdrawal Electric mps. One well near house a
Inc an Ea ac	dicate point of approad place of use, if ach small square represents. The date of commendrawal of groundwa	priation possible. sents 10 cement and com ter House well	C. Sweeney. Location is 6. The means of withdrawing s location of each well or othe pressure water system pu one well near corrals. pletion of the construction of the drilled, cased, and used	uch water from the ground and the remains of withdrawal Electric mps. One well near house a well, wells, or other works for with in Spring of 1946
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Incan Ea ac 7.	dicate point of approach place of use, if each small square represents. The date of commen drawal of groundwa	priation possible. sents 10 cement and com ter House well Corral wel table Water	C. Sweeney. Location is 6. The means of withdrawing s location of each well or othe pressure water system pr one well near corrals; pletion of the construction of the - drilled, cased, and uses 1 - drilled, cased, and uses table is 7' to 12' under the	uch water from the ground and the reans of withdrawal Electric mps. One well near house at well, wells, or other works for with in Spring of 1946 and in Fall of 1946 as ground surface.
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7. 8. 9.	dicate point of approach place of use, if ach small square represents. The date of commen drawal of groundwa. The depth of water So far as it may be a other works for the house we correal action. The estimated amou	cement and composible. cement and composible. cement and composite House well Corral well table Water available, the typ withdrawal of grell - 4" casis not of groundwat s encountered in ion of a similar relations	C. Sweeney. Location is 6. The means of withdrawing s location of each well or othe pressure water system pu one well near corrals. pletion of the construction of the — drilled, cased, and use 1 - drilled, cased, and use table is 7' to 12' under to be, size and depth of each well or oundwater g and 33' deep ng and 30' deep. The withdrawn each year	uch water from the ground and the means of withdrawal Electric mps. One well near house at well, wells, or other works for with in Spring of 1946 and in Fall of 1946 are ground surface. The general specifications of an able Gumbo and gravel
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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.

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STATE OF MO	NTANA	ss.	15
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JUN2	MONTANA WATER RESO	DURCES BOARD			gs _r	- Z	75
File No	RECLI	# 72 U.3		Т	XJR		
Top of Ground	AUG 23	ADMINIS	TRATOR (OF MONT.	DWATER C		
Si (Elev. above sea level First II': To II' Next II': Ye So 20' Water Rises W. Next 5': Sa Next 5': Sa Next 5': Gr.	Ownerse Now Clay & Driller. Ithin 22's F Suria Ind & Fine Date we ravel Type of ay Shale drilled Water I	Notice of Appropulation of Appropulation of Appropulation of Appropulation, bored or discount of the discount	Compleriation apter 287, o 725 Ellis priation of cil 24,19 U Dr iagram the ing, such a	Montana Some Address Groundwate ACDate Commercial (Churn, other) micipal ainage character character soil, clay,	er Used other Stock and thickness shale, gravel,	Well 1961) 1961) 1961) 1961) 1961 19	South South 1947 different sand, etc.
Next 13. Gi	bearing	epth at which we strata and heig		•	s in the well.	FORATIONS From (Feet)	of water- To (Feet)
_ N	Sh	hut-in Pressure	for Flowing	g Well		•••••••••••••••••••••••••••••••••••••••	
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/2X/2 SE 14 SW 58ec 5		tion of other	place of u similar per	se of groun	adwater if no ormation, inc	t at well luding n	, and any umber of
Indicate location place of use, if p small square repres	ossible, Each						
Show exact depth of	bottom.	••••••		Driller	/65	umber	
				92 Driller	//s r's Signature	ELL	is

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

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

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STATE OF MONTANA ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this AUG 212 1967 day of	And Charles of the Control of the Co	(10) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	To X	
STATE OF MONTANA ss; County of Big Horn ss; The within instrument was filed in my office at Hardin, Montana, this AUG 2/2 1967 day of A D. 19 at 3/1/4 4/0 o'clock/A.M. County Recorder By Duby Library Deputy	And the control of th	Address of the control of the contro		cd forced under viviled colored and hards forced for death forced for the first field of the feel of the feel field forced for the feel feel feel feel feel feel feel fe
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File No.

DUPLICATE

T 2 S. R33 E. M.P. M. County Big Horn

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater October 1958

Owner ROBERT T. TORSKY Address Hardin, Montana

(Under Chapter 237 Montana Session Laws, 1961)

	Contractor (if any)STEVE KENNY
	Address of Contractor Hardin, Montana
•	Date Started 10/58 Date Completed 10/58
N markani X I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
spring X Cam-dam-	water when applicable developed spring-dug out
	about 15' to improve flow of natural spring
	e de la companya de
5	E

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S 7 - 1 - 7	estimate approximate lengths of periods of use spring as
Lot 17 Sec. 5 T2S R33E. Indicate point of appropriation	developed has a free flow of approximately
and place of use, if possible.	6 gallons per minute, water flows into dam
	where it is impounded and used the entire
	year for stock watering.
	Signature of Owner That
	Date December 30 1963

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

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

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

STATE OF MONTAINA { ss.

County of Big Horn

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

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County of B1g Horn have appropriated groundwater according to the Montana laws in effect prior to January lows: 2. The beneficial use on which the claim is based for Home, Livestock and Garden. 3. Date or approximate date of earliest beneficial use; tinuous the use has been Cince 1907.	Town) 1, 1962, as fo
County of Big Horn State of Montana have appropriated groundwater according to the Montana laws in effect prior to January lows: 2. The beneficial use on which the claim is based I for Home, Livestock and Garden. 3. Date or approximate date of earliest beneficial use; tinuous the use has been Cince 1907. 4. The amount of groundwater claimed (in miner's incomplete the second content of the c	Town) 1, 1962, as fo
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tinuous the use has been	
4. The amount of groundwater claimed (in miner's in	; and how cor
4. The amount of groundwater claimed (in miner's in	
per minute) 5 gal .pr minn.	
5. If used for irrigation, give the acreage and desc lands to which water has been applied and name thereofGardenonly	of the own
w4 Sec5 T28 R. 33 E.	•••••
ndicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the glocation of each well or other means of withdrawa. pumpandWindmill.	al Electri
The date of commencement and completion of the construction of the well, wells, or other v drawal of groundwater 1907.	
The depth of water table	
So far as it may be available, the type, size and depth of each well or the general specific other works for the withdrawal of groundwater	cations of an
. The estimated amount of groundwater withdrawn each year .Torallfarm.needs	
. The log of formations encountered in the drilling of each well if availableNone	
2. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record	

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.

. or 4. 206332 WALKER FARE Good har fasterelement of stellostill. . Voet . Spandoning to lovery County of Big Horn Ss.

The within instrument was file.
In my office at Hardin, Montana, the ton the at theretone and . Illunate bas fraud A THE BUT HER BESTER OF THE STATE OF THE SECTION OF True daspiter . Antidac. He to Tiens. 310 8000

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Signature of Owner Linding Land Date 12-20-1963.

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

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

206333 County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this office at Hardin, Montana, Mont A.D. 19. eliabent une memiliabent perodentit eno. County Recorder gruce Tolla. ٠ دن Mrs word.

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JW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42262
File No	T.2 Do R 33 East
DUPLICATE	County Reg Horn
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1964
Notice of	Completion of Groundwater Appropriation United Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
N W	Date of Appropriation of Groundwater Sugar 1960 Owner Matter Manderss Marketin, Marketin Marketin,
SET SELL Sec. 7. 1 Indicate point of a and place of use, if 1	ppropriation .

Signature of Owner.

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

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

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

County of Big Horn ss.

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

o'clock &M.

E County Recorder

Deputy

OUPLICATE			County Big Horn
CI BIORE	s '	TATE OF MONTANA	
	ADMINISTRA	TOR OF GROUNDWATE	R CODE DECEMBE
	OFFIC	E OF STATE ENGINEER	R LILI JAN 8 1964
	Declaration o	f Vested Groundwate	er Rights AIL ENGINEER
	(Under Chapte	r 237, Montana Session La	aws, 1961) AIE ENGINEER
/// //	, ,		
1 Wal	er Jorak	of	Hardin
(Name County of	of Appropriator)	(Addres	No alana (Town)
have appropriated	groundwater accordi	State of	n effect prior to January 1, 1962, as fol-
lows:	•		
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 		men where	+ houseful rese
 			e of earliest beneficial use; and how con-
1		tinuous the use has beer	uskniwn
w 	E	•••••	
· [-+-+-++		The amount of groundwa	ater claimed (in miner's inches or gallon
		per minute)	known
			
	5.	If used for irrigation, g	give the acreage and description of the as been applied and name of the owne
Fat 3	4	thereof	
S. 1/4 Sec. 7	12 Son 33 E	na u	ed for the georgen
Indicate point of a	' "		. •
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and place of use,		1-reties of each reallies	
		location of each well or	other means of withdrawal
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and place of use, Each small square reacres. 7. The date of com-	epresents 10 mencement and comple	etion of the gonstruction of	other means of withdrawal
and place of use, Each small square reacres. 7. The date of com-	epresents 10 mencement and comple	etion of the gonstruction of	other means of withdrawal
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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.

26927

206641

County of Big Horn ss.

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

County Recorder

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ile	No	•••••	•••••••		77.		T 2 S. R33E., M.P.
D	UPLICA	TE					County Big Horn
						1.1	PATE OF MONTANA DECEIVED
					ADMI	4	TOR OF GROUNDWATER CODE
	•						
				D	eclara	tion of	Vested Groundwater Rights ATE ENGINEER
÷.			na Tarina	1	(Under	Chapter	237, Montana Session Laws, 1961)
1	JOHN	CUKE	Sand	d EST	HER.I	KUKES	of Route 1, Hardin, Montana
		1)	Name o	of App	ropriato	or)	(Address) (Town) State of Montana
	have a	prop	riated	ground	lwater	accordin	ng to the Montana laws in effect prior to January 1, 1962, as fo
	lows:						
<u>ر</u>	, , , , , , , , , , , , , , , , , , , 	- 1	N	-, -,	٦	2,	The beneficial use on which the claim is based
[_				4-4-	_		stockwater
_			_ _			3.	Date or approximate date of earliest beneficial use; and how co
-		4	 				tinuous the use has been in continuous use since
w -		وا	 	 	_ E		T245 DIT MOTO OTT MOTO TING
-		+	├ ┼	*		4.	The amount of groundwater claimed (in miner's inches or gallor
-							per minute)5 gallons per minute per well
-			┼┷┼╾	×			
Ĺ			s	IT	ل	5.	If used for irrigation, give the acreage and description of tl lands to which water has been applied and name of the own
							thereof not used for irrigation
Si	74	Sec.	.9 T.	2 s . R.	33E.		
In	dicate p	oint	of app	ropria	tion		
an	d place ich smal	of	use, if	possi	ble.	6.	The means of withdrawing such water from the ground and the
	res.	r squ	are rep	7636110	3 10		location of each well or other means of withdrawal
						4	
7.	The da	te of	comm	encem	ent and	complet	tion of the construction of the well, wells, or other works for wit
	drawal	of g	roundv	vater .	These	wells	s were on the property and in use when we
	.acqu	イエ谷の	1EJ.C	e	neQ	onot.	know when the wells were drilled.
8.	The de	pth c	f wate	r table	25	feet	
9.	So far	as it	may be	e avail	able, th	e type, s	size and depth of each well or the general specifications of a
	other Ther	works	for th	e with	drawal	of groun	ndwater asing on each well with a pump immersed
							astha on eccu metr mith a fund innerged
	/D1	timat	ed amo	ount o	faroun	dwater :	withdrawn each year normal usage for stockwater
10.	The es	End.	7 000	l mag	lore	a year	•

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.....not...applicable.....

Signature of Owner Cather Lukes

Date Dec. 27, 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.

206373

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Man William

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 2 7 1963 day of

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriated groundwater according to the Montana in the strick prior to January 1, 1962, as fo lows 1. JOHN KUKES and ESTHER KUKES (Name of Appropriator) (Name of Appropriated groundwater according to the Montana is the fifted prior to January 1, 1962, as fo lows 1. JOHN KUKES and ESTHER KUKES (Name of Appropriator) (Name of Appropriated groundwater according to the Montana is the fifted prior to January 1, 1962, as fo lows 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been in continuous—use since—1942,—Dut.were old. wells at 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5. gallons per minute per wells 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5. gallons per minute per wells 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof not used fit irrigation. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof not used fit irrigation. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pumps 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. These wells were drilled. 8. The depth of water table 25. feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater. There is a six inch. (6.2.) casing on each well with a pump immersed in the craims. 10. The estimated amount of groundwater withdrawn each year hormal usage for st	ile No						T.2.S. R.33E. P.M.,
ADMINISTRATOR OF GROUNDWATER CODE Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) LATE ENGINEER 1. JOHN KUKES and ESTHER KUKES (Name of Appropriator) County of Big Horn State of Montana laws in effect prior to January 1, 1962, as fo lows: N 2. The beneficial use on which the claim is based stock water 3. Date or appropriate direct prior to January 1, 1962, as fo lows: 2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been in continuous use since 1942, but were old wells at that time. 4. The amount of groundwater claimed (in miner's inches or gallong per minute). 5. gallone. per minute). 5. gallone. per minute). 5. gallone per minute). 5. g	DUPL	ICATE					•
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LOHN KUKES and ESTHER KUKES (Name of Appropriator) County of Big Horn. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as fo lows: N 2. The beneficial use on which the claim is based stock.water. 3. Date or approximate date of earliest beneficial use; and how continuous have a since-1942. Dut.were.old.wells.at. that.time. 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 5. gallons.per minute.per.wells. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof not used fir irrigation. 5. If used for irrigation, give the acreage and description of the reference to book and page of any county record. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal agroundwater. These.wells.were.or. the property, and in use when we acquired title. We do not know when the wells were drilled. 8. The depth of water table 25 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater. These.wells.were.drilled. 8. The depth of water table 25 feet 10. The estimated amount of groundwater withdrawn each year normal usage. for stockwater about 600,000 gallons a year. 11. The log of formations encountered in the drilling of each well if available stockwater about 600,000 gallons a year. 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 not-applicable. 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 not-applicable.					ST	ATE OF MONTANA	County management and the county management and the county management and the county management and the county
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LOHN KUKES and ESTHER KUKES (Name of Appropriator) County of Big Horn. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as fo lows: N 2. The beneficial use on which the claim is based stock.water. 3. Date or approximate date of earliest beneficial use; and how continuous have a since-1942. Dut.were.old.wells.at. that.time. 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 5. gallons.per minute.per.wells. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof not used fir irrigation. 5. If used for irrigation, give the acreage and description of the reference to book and page of any county record. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal agroundwater. These.wells.were.or. the property, and in use when we acquired title. We do not know when the wells were drilled. 8. The depth of water table 25 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater. These.wells.were.drilled. 8. The depth of water table 25 feet 10. The estimated amount of groundwater withdrawn each year normal usage. for stockwater about 600,000 gallons a year. 11. The log of formations encountered in the drilling of each well if available stockwater about 600,000 gallons a year. 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 not-applicable. 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 not-applicable.				ADMIN	ISTRAT	FOR OF GROUNDWATER	CODE MECEIVED
(Under Chapter 237, Montana Session Laws, 1961) College Linglines (Name of Appropriator) County of Sig. Horn State of Montana (Address) (Town) N 2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous use since 1942, but were old wells at that time. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. gallons per minute per wells at that time. 5. Sig. Sig. Sig. Sig. Sig. Sig. Sig. Sig		. •			OFFIC	E OF STATE ENGINEER	III IAN C COOR
(Under Chapter 237, Montana Session Laws, 1961) College Linglines (Name of Appropriator) County of Sig. Horn State of Montana (Address) (Town) N 2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous use since 1942, but were old wells at that time. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. gallons per minute per wells at that time. 5. Sig. Sig. Sig. Sig. Sig. Sig. Sig. Sig				Declarat	ion of	Vested Groundwater	Rights 1804
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Signature of Owner, Cather Lune		•••••		•••••	•••••		
Signature of Overfit Contleve Leukes							111/2 /DC. Ke
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						Signature of Ow	Date December 27, 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.

206372

County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this is a second of the county records.

By Chyllen L Deputy

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County...Big.Horn....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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		~			STATE	ENGINEER
	(Name of	Appropriatori		(Address)		(Town)
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Each sm acres. 7. The draw Felom 8. The other list 2nd 1. The 1	date of comment all of groundwate and of groundwate mary 12, 1960 depth of water the well - hand depth well - hand depth well - hand destimated amount 1-10! Soil, 12!-23! blue seemed to book and the content of the co	cement and comer let well - able 22 fee withdrawal of g 23 feet - 6" and somewhat of groundwa's encountered in 0!-lh! sandy hale on of a similar d page of any c	location pump	of each well or other construction of the construction of the construction of the construction of the construction of each well ext. than above	er means of withdree well, wells, or oth 10, 1960, and 11 and date or the general special spec	er works for with- mished crifications of any crifications of any crifications of any fithis act, including
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

9052

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	STATE OF MONTANA
	STATE OF MONTANA SSE
	The within in
	The within instrument was file in my office at Hardin, Montana, thi
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	day o
	A. D. 19
	o'clock M.
,	Mary E Co
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	County Recorder
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CONTRACTOR OF BUILDING SANDERS OF THE SANDERS OF TH

File No...

T 2 S R 33 E. P.M

DUPLICATE

Big Horn County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

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

OHN KUKES and ESTHER KUK	SS Hardin
(Name of Appropriator)	(Address) (Town)
nave appropriated groundwater acco	(Address) (Town) State of Montana rding to the Montana laws in effect prior to January 1, 1962, as fol-
ows:	rung to the montana laws in effect prior to January 1, 1902, as 101-
N	
	2. The beneficial use on which the claim is based
*	stock water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been in continuous use
 	since 1942, but were old wells at
┆╌╎╾╎╌╏╸ ┤╾┤╾┤╴╏╘	that time.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gallons per minute
	per minute)
<u></u>	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 not used for irrigation
11 a 13 mas - 66m	thereof hot used for illigation
.4 Sec11 T.2S. R33E	
icate point of appropriation	
l place of use, if possible. th small square represents 10	6. The means of withdrawing such water from the grount and the
es.	location of each well or other means of withdrawal
	punp
-	e the well was dug is unknown 25 feet
other works for the withdrawal of g	pe, size and depth of each well or the general specifications of any roundwaterThere is a six inch casing on
	ersed in the casing.
The estimated amount of groundwa	ter withdrawn each year normal usage for stockwater,
	the drilling of each well if available .Not available
	The diffing of each weath artifacts and an artifact and artifact artifact and artifact artifact and artifact artifact and artifact arti
Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record
	TATEL VITTING 5 MARTING DIVING
	JOHN KUKES and ESTHER KUKES
	Signature of Owner By
	Attorney in Fact
	Date December 31, 1963
ee copies to be filed by the owner w	

located.

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

206556

Total Harn ss.

Not the Harn ss.

No vistin Instrument was filed

there at Hardin, Montana, this

DEC 3 1 1963 day of

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			T. 28 R. 33 E
e No			
DUPLICATE	Cu.	TATE OF MONTANA	County
		TOR OF GROUNDWATER (CODE DECEIVED
u.v 1 m 6.od		E OF STATE ENGINEER	
			JAN 8 1984
क्य,	Declaration of	Vesied Groundwater	Rights STATE ENGINEE
-	(Under Chapter	237, Montana Session Laws	, 1901) TINGINEE
Brown (Name of	Appropriator)	, of Star Ro	ite Hardin (Town)
County of B1g	Horn	State of	ntana
have appropriated gr	oundwater according	ng to the Montana laws in ef	fect prior to January 1, 1962, as
N N	2.		the claim is based
		Household and	Stock Water
	3.	Date or approximate date of	earliest beneficial use; and how
\$ 100 m		tinuous ine use has been	Well # I 192k
		12 months a 7000 1	here After
	E	•	jet:
2	4.	•	claimed (in miner's inches or gall
1		per minute)	. I5 gals per min
		i i	
	5.	If used for irrigation, give	the acreage and description of een applied and name of the ow
V. Sec. /6. TZ:	5 p.73/-	None	
ndicate point of appro			4 () 4 () 4 ()
nd place of use, if	possible. 6.	The means of withdrawing	such water from the ground and
Cach small square repre		location of each well or oth	er means of withdrawal
icres.	•	Well # 2 Comon F	ystem
		TOLL N G. GOMOTI F	קפנו
. The date of commen	cement and comple	tion of the construction of the	e well, wells, or other works for w
drawal of groundwa	ter Well # I	commencement 1924 c	completed 1924
5. (200)			T
The depth of water	table Well # 1	20 Feet. Six inch	oaseing.
网络	available, the type, s	size and depth of each well	or the general specifications of
 So far as it may be a 		ndwater Well # I.	Six inch caseing
other works for the	withdrawal of groun	W-77 11 A	Museuman desale annual
other works for the		Well # 2.	Ewenty inch caseing
other works for the		Well # 2.	Ewenty insh caseing

£.

The log of formations encountered in the drilling of each well if availal(

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....

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. At not applicable, so state, otherwise the form will be returned.

ON STREET

County of Big Horn ss.

The within instrument was file. 7 in my office at Hardin, Montana, this

DEC 3 0 1963

A. D. 19....

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County

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TALL N		14.	
File N	U	 *********	

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NO MORN

Notice of Completion of Groundwater Appropriation to Without Well

(Unde	r Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of GroundwaterApr 12. 1924
	Owner Brauen Es Address Hardin, Mont.
	Met utilig monte.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
<u> </u>	water when application
	Natural flow from hill
	-x
	g
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	used to measure or estimate such amount. It use is intermittent
5	estimate approximate lengths of periods of use
5. E.14 Sec.18 T.2.5 R.	STAPADO A TAMBANA BARANA BARAN
Landicate point of appropriate and place of use, if possible,	TION TO THE PROPERTY OF THE PR
Paris of use, it possible.	
	Signature of Owner Branch Est ly 9M Thomas Bate 12-30-63
	by 9m Itamor
	y / Bate/.Z
This form to be prepared by co	ntractor (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.

STATE OF MONTAINA | ss.

County of Big Horn | ss.

The within instrument was r...
In my office at Hardin, Montana, the

DEC 3 0 1963 day

e No	T 2 So. R 33 E
J PLICATE	County Big Horn
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DE CENTRE
	OFFICE OF STATE ENGINEER JAN 8 1004
	Declaration of Vested Groundwater Rights
	Declaration of Vested Groundwater Rights TALE ENGINEER
111. 14	
Walter	Verske of Harden
(Name of County of	Appropriator) (Address) (Town)
have appropriated g	roundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
N	
QTTTT T	2. The beneficial use on which the claim is based household
	
<u> </u>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
├ ─ ├ ─ ├ ─ ├ ─ 	
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation give the acreage and description of the
Let 1 "	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
W 1/4 Sec. 18 T.	thereof not used fastelin purpose
Indicate point of appr	
and place of use, if	possible. 6. The means of withdrawing such water from the ground and the
Each small square represers.	location of each well of other means of withdrawal
	Ly electry fung and location
7. The date of commen	ncement and completion of the construction of the well, wells, or other works for with
drawal of groundwa	ncement and completion of the construction of the well, wells, or other works for with

8. The depth of water	table 30
9. So far as it may be	available, the type, size and depth of each well or the general specifications of any
	withdrawal of groundwater 4" Uluminum easing 50 to
***************************************	<u> </u>

	unt of groundwater withdrawn each year unknown
0. The estimated amou	aa .
	ns encountered in the drilling of each well if available
1. The log of formation	
The log of formation Such other informa	tion of a similar nature as may be useful in carrying out the policy of this act, including nd page of any county record.
The log of formation	tion of a similar nature as may be useful in carrying out the policy of this act, including nd page of any county record
The log of formation	nd page of any county record. The information to the letter
The log of formation Such other informa	nd page of any county record. The information to be be
The log of formation Such other informa	
2. Such other informareference to book as	Signature of Owner Date 30, 1963
2. Such other informareference to book at	nd page of any county record. The information to the letter

A second second

209846 **医型型性球型** STATE OF MONTANA | Ss.

County of Big Horn | Ss.

The within instrument was file in my office at Hardin, Montana, this day of the transmitted of Carlos of the Carlos of the second of the carlos of t County Recorder

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File No							
			11.		1.		
	I	K	PI	JC.	ATI	S	

T 2 S	P	R	33	E,	

County Big Horn

		FOR OF GROUNDWATER CODE E OF STATE ENGINEER	PECEIVED
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	O DEC 16 1963 STAIL ENGINEER
(Name of .	Appropriator) H orn	of 222 W. 9th St., (Address) State of Montana g to the Montana laws in effect pri	Hardin, (Town)
М	2.	The beneficial use on which the cla	im is based
	3.	Date or approximate date of earliest tinuous the use has been	beneficial use; and how con-
	E 4,	The amount of groundwater claimed per minute)	(in miner's inches or gallons
<u>s</u>	5.	If used for irrigation, give the acr lands to which water has been app	reage and description of the
S1 Lot 4 Sec19 T2S	R.: 33E	thereof None	
Indicate point of appropand place of use, if place small square represacres.	priation possible. 6.	The means of withdrawing such was location of each well or other mean.	s of withdrawal
drawal of groundwat 	er March 5, 1962 an	tion of the construction of the well, well Well Finished March 10, 196	2
other works for the s	withdrawal of group	ize and depth of each well or the	
6" pipe - 28		pipe 5" - Gal. 20 gage - 39	
0. The estimated amou		withdrawn each year292,000 ga	
1. The log of formations 0' - 2' soil j	s encountered in the	drilling of each well if available	
reference to book and	d page of any count	are as may be useful in carrying out t y record	
		Signature of Owner	Louis Obis
Physics to be filed b		Date	December 13, 1963 Think Chic e county in which the well is
ocated.	by the owner with t	he County Clerk and Recorder of th	e county in which the well is

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 9053

County of Big Horn ss.
The within instrument was file in my office at Hardin, Montana, this

o'clockAM.

County Recorder

dunte Deput

to are produced to the contraction of the contracti

Signature of Owner

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

and place of use, if possible.

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.

County of Big Horn ss.

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

County Recorder

File No	
DUPLICATE	

T28 R 33E
Counts Big Jura

ADMINISTE OF MONTANA
ADMINISTE OF OF GEOUNDWATER OF STATE ENGINEER

JAN 8 1964

Notice of Completion of Groundwater Appropriation INLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 454
en e	Owner Walter Jarskearess Hardin, Ment.
	Contractor (if any)
•	Address of Contractor
•	Date Started Date Completed
X SW 1/4 Sec 20 T 240 R 32. Indicate point of appropriation	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The water is a constant of the surface of the graund Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Justice of the surface of the surf
and place of use, if possible.	is used you around for the
	water
	Signature of Owner Walter Torske
	Date De 30,1963

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

Three copies of this notice are to be fired with the County Clerk and Recorder of the county in which the makes 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 Buriau of Mines and Geology and Quadruplicate for the Appropriator.

County within	Horn ss. Horn hinstrument was fileo Hardin, Montana, this
	day of
	A.D. 19
at 3 18	o'clock@M.
The	LE Col
Hung	County Recorder
0	Deput

100	3.			
File	No.	 	• • • • • •	
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T 2 So R 33 Bast

County Big Horn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JAN 6 1964

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

1 Floyd Warren, Inc.	•••••	of Rte. 1	Hardin,
(Name of Appropriato)r)	(Address)	(Town)
County of Big Horn		State of Montana	
have appropriated groundwater	accordin	ng to the Montana laws in effect prio	r to January 1, 1962, as fol-
lows:			
N			
[2.	The beneficial use on which the clai	m is based livestock
		***************************************	water
	3.	Date or approximate date of earliest	
		tinuous the use has been 1917	
V			
	4.	The amount of groundwater claimed	,
[per minute) 20 gal. per minu	te

			,
_ 	5.	If used for irrigation, give the acre	eage and description of the
Sec. 24 s		lands to which water has been appl	ied and name of the owner
		thereof	***************************************
WANK Sec. 24. T.23 R.33E			
		,	***************************************
Indicate point of appropriation	_		
and place of use, if possible.	6.	The means of withdrawing such wat	•
Each small square represents 10		location of each well or other means	of withdrawal
acres.		This is a dug well and is pig	ed down the coulee
		until it gravities out	
	17	and of the constitution of the wear, w	•••••••••
8. The depth of water table20 9. So far as it may be available, the	17	size and depth of each well or the g	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feet.	size and depth of each well or the g	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feete type, sof ground 13.ft.	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feet. e type, s of grou	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feet. e type, s of grou	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feet. e type, s of grou	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	feet. e type, s of grou	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	e type, sof grounds. 3. ft.	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	e type, sof grounds. 3. ft.	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	e type, sof ground a fit of the dwater and the	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table20 9. So far as it may be available, the other works for the withdrawal	e type, sof ground a fit of the dwater and the	size and depth of each well or the g ndwater	eneral specifications of any
8. The depth of water table	e type, sof ground and a set of ground and a s	size and depth of each well or the g ndwaterculvert and covered withdrawn each year 100,000 ga e drilling of each well if available	eneral specifications of any
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater	eneral specifications of any llons eneral specifications of any
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater	eneral specifications of any llons eneral specifications of any
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater culvert and covered withdrawn each year 100,000 ga e drilling of each well if available	eneral specifications of any llons eneral specifications of any
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater culvert and covered withdrawn each year 100,000 ga e drilling of each well if available	eneral specifications of any 11ons ne policy of this act, including
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater	eneral specifications of any 11ons ne policy of this act, including
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the g ndwater culvert and covered withdrawn each year 100,000 ga e drilling of each well if available core gravel and sand ure as may be useful in carrying out the ty record.	eneral specifications of any llons e policy of this act, including
8. The depth of water table	e type, sof ground a set of gr	size and depth of each well or the gendwater	eneral specifications of any llons ne policy of this act, including
8. The depth of water table	e type, sof ground and a set of ground and a s	size and depth of each well or the g ndwater culvert and covered withdrawn each year 100,000 ga e drilling of each well if available core gravel and sand ure as may be useful in carrying out the ty record.	eneral specifications of any 11ons ne 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 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 Ss:

The within instrument was filed in my office at Hardin, Montana, this day of A. D. 19

at 2: 01 o'clock P.M.

County Recorder

By Daka Mensul Depute

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		Company of the compan			•	707
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	1				OF MONTA	N.C.
	Salar da A			ADMINISTRATOR		
. de	7	Top of Ground		OFFICE OF	STATE	
	-,,		. /h	ico of Co	in dia di	Grouffelwater
	=	(Elev. above sea 16Vel		ice of Com		A 44- 11
. \		•		Appropriation		is of Well
1				(Under Chapter 237	, Montana Sessi	on Laws, 1961)
ı	0		,			
	<u> </u>	5016	Owner.	ank Durle	Address_/	landin Nont
	<u>ھ</u>		D-71-0	S. Jones	4.13 1/2	land Alast
	<u>6</u> .	<i>i</i>	Driller	د ع برر پر	Address/	CONTINU, JULOSIA
	10	Sand	Date of Noti	e of Appropriation of	of Groundwater	
	10'	No.		T .	فرو	and relies
	<u>,</u> , ,	Graveh - sand - wet	Date well st	arted _4 N & _17, 15	Date Comp. المجار	leted 44 c 28, 1963
			Type of well	drilled	Equipment	Used Churn
Ád	/2	10 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(dug, driver	, bored or	(Churn, dr	ill, rotary or
	7.	Graver	drilled)	Y Y	other)	<u>}</u>
	77		Water Usd:	Domestic M	lunicipal 🖂	Other [] Irrigation
	71	Come we have to	- +		Orainage 🗍	Stock Z
	41					
ر ر	4					d thickness of the different
		like Wegin (Show depth	at which water is on	as son, clay, sm countered—thick	ale, gravel, rock or sand, etc. ness and character of water-
	100			ta and height to whi		
	<u> -</u>	155 % 155 15	Size of Drilled	Size and From Weight of (Feet)	To	PERFORATIONS
	-	idea	Hole	Weight of (Feet) Casing	(Feet)	Kind From To
ĺ	_		1 1 1	n# 0'	18	Size (Feet) (Feet)
			6 /	7	⁷⁰ 4	lotted bottom
	Γ				A	F'above shoe
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	—		14	3	7	
	L .		<u></u>			
		N	Static	Water Level	ribwing Well	feet.
				-134 Fr		,
	H		Shut-i	Presser 7	ing Well	
	-		Pomni	we What	ent o	t /S gol non returne
1	L		1 Lamb	S Water Penni		t gal. per minute.
	1_	1	Dische	rge in gal. per min.	of flowing well	***************************************
		┃ ₩ ┡╌┊╌┆╌┆╌┆	Tana	P	T = 42	of Test 48 hrs.
	F		How	rested	Length	or Test
ļ.	-		Remai	has (Gravel packing	z, cementing∮ pa	ckers, type of shutoff, loca-
1	L			tion of place of	use of groundy	vater if not at well, and any
		`				ation, including number of
	. [ganão innicated	if nead for innia	ation) 1/2 acre youd +
	Γ	8		le n	ir good for fittige	
	 	NE. 1/4 Sec. 32 T25		Sarden		***************************************
	F	Indicate location of we				1° 0
	<u> </u> _	place of use, if possible. small square represents 10			***************************************	***************************************
	L	amair adutic tobresomes to				
	\mathbb{L}	Show exact depth of bottom			C	- /
1		- was it sames well of second	The second second			
1.					Friller	cense Number
1						enemee M Sones
}					Driller's	Signature
		•				· ·
	T)	nis form to be prepared by driller	, and three copies	to be filed by the o	wner with the C	ounty Clerk and Recorder

in the county in which the well is located.

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

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

ow O	206444			
of ATE OF County o	MONTANA ss. f Big Horn ss. within instrument was filed			•
at 34	e at Hardin, Montana, this DEC 3 0 1963 day of A.D. 19 O'clock M.			
W Loca	County Recorder			consecut parameter I some trans-
TO POWAYS SO TO SOUTH		Section 10 of the section 10 o		How yet work with the Most Work with the Most Most Most Most Most Most Most Most
0				gal. yer minute.

	32
File No	T 2 R 3 2
DUPLICATE	STATE OF MONTANA OMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County
(ប	aration of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER STAR Route HARdIN,
(Name of Appro	(Address) ON TANA (Town)
have appropriated groundw lows:	STockwater.
	Holling denegacial use, on which the claim is based divise. 3. Date or approximate date of earliest beneficial use; and how con-
w	tinuous the use has been 5 £ 27 1957
	4. The amount of growndwater claimed (in mixin's inches or gallone 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 ACVC. SEYA NWA SELL SEC.32.125.R33E
F44W45E4Sec.32. T2S. R33 Indicate point of appropriation and place of use, if possible	1 AURENCE K ZIIER 6 The means of withdrawing such water from the ground and the
Each small square represents 1 acres.	location of each well or other means of withdrawal ELECTRIC MOTOR PUMPS
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with 7
8. The depth of water table	4 FEET
other works for the withdr	e, the type, size and depth of each well or the general specifications of any awal of groundwater DRINES - LINCH - THEET
10. The estimated amount of a	roundwater withdrawn each year UN KNOWM
11. The log of formations encou	intered in the drilling of each well if available
<i></i>	VAILIBLE
	of any county record.
	Signature of Owner Laurence R. Pilor Date Dec 31, 4963
Three copies to be filed by the located.	owner with the County Clerk and Recorder of the county in which the well is
-	not applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Quadruplicate for the App	and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines copriator.

STATE OF MONTANA SS County of Big Horn
The within instrument was filed In my office at Hardin, Montana, this
DEC 3 1 1963 day of

o'clock M.

HEROT HERMANISH CARE

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County Bighman

Twp. 25

Rge. 34 £

	9 10 19	And the same of th			
	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	2/.	Warner, Floyd Inc.	Cowy	206245	
	6	Warnen, Floud Inc.	Cowy	206243	
	13	Scott Land & Livestock	GWZ	233686	
	W3,	Kala Angud Rath	7961	197329	
	23	Murphy , James T. + Frances		266472	
	23	Indian Health: Service	6w2	No#	
	25	Pitroh, Marline, David In & Danald		206651	
	26	Kelley, Edmund & Ruth.	0W2	1240517	
1	26	Kelling Edmund & Ruth.	662	240516	
1	30	Warren, Flord, Inc.	6w4	206244	
	34	Winner, Vingil G.	GW2	1	
		Winnor, Vinger D.	(34)2	238665	
				 	
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						T2	s _R 34E
DUPI	LICATE		age of the second	STRAT	ATE OF MONTANA FOR OF GROUNDWATER E OF STATE ENGINEER	CODED	CEIVE
		1	Declarati (Under C	on of	Vested Groundwater 237, Montana Session Law	ninnis	E LINGINEER
	(Na	ame of A	ppropriator)	of Rte. 1 (Address)		Hardin, (Town)
Cou hav low	ve appropri	ated grou	Horn indwater a	ccordin	State of Sta	Montana effect prior to	January 1, 1962, as fol-
· •	м	<u>.</u>		2.	The beneficial use on which and stock water	h the claim i & irrigat	s based household
		++-		3.	Date or approximate date of tinuous the use has been	of earliest han	aficial uses and how con-
			E				
				4.	The amount of groundwate per minute) 50 gal.	per minut	e each well (2 wel
					or 100 gallons pe	r minute	***************************************
	s			5.	If used for irrigation, giv	e the acreage been applied	e and description of the
1/4	s 4 NW ¹ Sec ⁴	T2S.	R345	5.		e the acreage been applied	e and description of the
Indica and I Each	ANWASec4 ate point o place of u small squar	f appropr se, if po	riation ssible.		If used for irrigation, give lands to which water has thereof approximate. The means of withdrawing location of each well or of	e the acreage been applied ly 1/2 ac	e and description of the and name of the owner re each well
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Indica and I Each acres. 7. The dr 8. The state of	the date of or awal of gramate he depth of or far as it much the log of for sand and auch other ireference to	f approprise, if pose represe commence commence coundwater taken ay be averaged amount remations in it. 15	ment and control of ground encountered to 40.1	6. complet as wi you water water ai in the soil	If used for irrigation, give lands to which water has thereof approximate. The means of withdrawing location of each well or of electric pumps are wells were drilling and depth of each well such advater. These wells withdrawn each year 100; and shalet 40, to	e the acreage been applied by 1/2 ac system water there well, wells, ledas the well or the geneware drill condition of the geneware drill so shale; ying out the p	e and description of the and name of the owner re each well from the ground and the withdrawal or other works for withy are at this dat ral specifications of any led and cased each well ogal. total i 70 to 90 fine

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.

STATE OF MONTANA SS.

County of Big Horn

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

DEC 2.3 1963 d day of

c'clocke M.

County Recorder

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DUPLICATE		County Big Horn
	S	STATE OF MONTANA
		ATOR OF GROUNDWATER CODE
	OFFI(CE OF STATE ENGINEER
	Declaration o	of Vested Groundwater Rights SAN 8 1984
a file of the same	(Under Chapte	er 237, Montana Session Laws, 1961 14 LE LING INEER
		1
Floyd Warren,	Inc. Appropriator)	(Address) (Tawn)
County of	Big Horn	State of Montana
nave appropriated gi	roundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as fol-
N		The heneficial was on which the claim is head household,
0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	The beneficial use on which the claim is based household, livestock and garden irrigation
0		
		Date or approximate date of earliest beneficial use; and how continuous the use has been we drilled the well in 1918 and it has been used ever since
·	E	
 	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 50 gal. per minutes
<u> </u>		
s 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
nwanwa N		thereof 1/2 acre
/		
Indicate point of appro	opriation	6. The means of withdrawing such water from the ground and the
Indicate point of approand place of use, if Each small square representations	opriation possible. 6	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of use, if	opriation possible. 6	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 1" electric pump NwaNB4, flows into NwaNW4
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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.

County of Big Horn (ss.

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

2:05 o'clock P.M.

IGW 2 Revised 1969	County.Big.Horn
STATE OF MONTANA	GOURCES DOARD DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	County B1g. Horn COURCES COARD DRILLER'S LOG Indicate the character, color, thick- 1971 ness of strata such as soil, clay, sand,
OTICE OF COMPLETION OF GROUNDWATER	gravel, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	depth at which water is found and height to which water rises in well.
or Chapter 237 Montana Session Laws 1967, 45 amended)	The American

his form to be prepared by driller, and three copies to be filed	(Feet)	To (Feet)	1. 6.
y the owner with the County Clerk and Records in the county in thick the well is located, last copy to be retained by driller.	-		
lease answer all questions. If not applicable, so state, otherwise the		30	Top-Sell
orm may be returned.	22	5	Sendstone
74 - Andrew Control of the Control o	57	85	Blue Shale
Owner Scott Mand & Live stockfor Administrator's Use	83	<u>. 8</u>	Sale
	89	.7Ó_	Brans
AddressRanchester, Myo, File, 233686	170	183_	Said- Water Bearing
September 17:71	183_	T8)**	to Shale End
11:40Am			The state of the s
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Date well started .8/2/71 GW 1			
completed .8/3/71			
ves of well Drilled			
yps of well Drilled (Dug, driven, bored or drilled)			1
	ļ. <u>-</u>	L	
(Chum drill, rotary or other)	 	<u> </u>	
Nater Use: Domestic 🗌 Municipal 🗌 Stock 🙀 Irrigation 🗌			
		 	100000000
Industrial 🔲 Drainage 🗍 Other 🔲* Garden/Lawn 🔲		 -	A STATE OF THE STA
Provide a	1	 	1000
Beseribe			
USE: If Used for irrigation, industrial, drainage or other. Explain,			
state number of acres and station or other data (i.e. Lot, Block	w		
and Addition			
and Addition).			The state of the s
STIMATED ANNUAL WITHDRAWAL 60,000 Gallons	1		
Size of Size and From To	=		
Drilled Weight (Feet) (Feet) PERFORATIONS	_}	<u> </u>	
Kind From To Size (Feet) (Feet)]	ļ	
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slot 114 184	ļ	 -	
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N		l	
Static water levelft.			
Pumping water level65ft.			
at 20 gallons per minut			
measured .25 minutes after pumpin	a		
began.	 	-	
*Measured from ground level.			
Well developed by .heiling		┼	
for2hours. Power	_{IP}	+	-
Remarks: (Gravel packing, cementing		+	
packers, type of shutoff)	='	 	
s packets, type of strotter, termination		1	
SE // SE // Sec. 13			
T. 2 SR 34 E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		, <u></u> _	
EACH SMALL SQUARE REPRESENTS 40 ACRES.		 	-
SCOTT DAND & LIVESTOCK CO.		<u> </u>	
Drillar's Signature 16			
Diller's Signature of the Speech			
	1	<u> </u>	<u> </u>
Driller's Address .Ranchester Wyoming			

233686	
	: 14 15
County of Big Horn The within instrument was filted amy office at Hardin, Montana, this day of SEP 1.7 1971 A.D. 19	
SEP 171971 A.D. 19	٠
W. (Suby Wengle Deput)	

DUPLICATE

T 2 S R 34 E.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

wesTMurphy. & France	cesHurp	hy, of	/Ma3
County of Bio Hown	ator)	(Address)	(Town),
have appropriated groundwate lows:	r according	State of Montana to the Montana laws in effect pure	r to January 1, 1962, as fol-
N I	2. 5	The seneficial use on which the clain in a second in the clain in the	m is based ####################################
		Date or approximate date tinuous the use has been	
E		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
		Lie amount of groundwater claimed per minute) 10 gal. per min	ute
s	\$ //	If light for irrigation, give the acre lands to which water has been appl	eage and description of the ied and name of the owner
NE 2 Sec 23 2 8 R34 E	: 1	thoreof METNET, Sec. 23, 1	cwnship 2 S.
licate point of appropriation	-		
d rlace of use, if possible.	6.	The means of withdrawing such was	ter from the ground and th
ich small square represents 10 res.		location of each well or other means casing, electric pump w	of withdrawal 35 feet thdrawal from well
met a data of an accompany of	ad aammlatii	on of the construction of the well w	
drawal of groundwater 1960)	on of the construction of the well, w	ells, or other works for with
The depth of water table 35 So there works for the withdraw.	feetthe type, siral of ground	on of the construction of the well, w	ells, or other works for with
The depth of water table 35 So that as it may be available, other works for the withdraw.	feet the type, si	on of the construction of the well, w ze and depth of each well or the g	ells, or other works for with
The depth of water table 35. So ther works for the withdraw.	feet the type, si	ze and depth of each well or the g	ells, or other works for with
The depth of water table 35. So there works for the withdraw.	the type, si al of groun	ze and depth of each well or the g	ells, or other works for with eneral specifications of an
The depth of water table 35 So there works for the withdraw. The log of formations encount	the type, si al of ground undwater we ered in the	ze and depth of each well or the gdwater35feet	ells, or other works for with eneral specifications of an
The depth of water table 35. So lar as it may be available, other works for the withdraw. The log of formations encount. Such other information of a si reference to book and page of	the type, si al of groun- undwater wered in the imilar nature any county	ze and depth of each well or the glaster 35. feet	ells, or other works for with eneral specifications of an eneral specifications of an eneral specifications of an
The depth of water table 35. So that as it may be available, other works for the withdraw. The log of formations encount. Such other information of a si reference to book and page of	the type, si al of groun- undwater wered in the imilar nature any county	ze and depth of each well or the gladwater 35 feet	ells, or other works for with eneral specifications of an eneral specifications of an eneral specifications of an

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.

26765.

五十五年11年11日

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

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Cleans T. Langer