STATE OF MONTANA SS:

County of Big Horn

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

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County Recorder

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T. 7 S R 39 E  County Big Horn
CODE DECEIVED  JAN 8 1964  Rights 75, 1961) STATE ENGINEER
(Town)
na effect prior to January 1, 1962, as fol-
th the claim is based #1 & #2 are #3 Stock water well. #4
of earliest beneficial use; and how con- #1 1949 continous use. #2 1902 54 continuous use. #4 always
r claimed (in miner's inches or gallons per min. #2 30 gal. per min. #4 3 gal. per min.
e the acreage and description of the been applied and name of the owner en - Joeseph E. Rugg
g such water from the ground and the her means of withdrawal #1 has Pump #3 Pump Jack
he well, wells, or other works for with- arted 1902 and completed 1917 -
Is #1, #2, #3  or the general specifications of any rith 6 inch casing, 60 ft, deep

File No. DUPLICATE ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater** (Under Chapter 237, Montana Session Law William H. & Joseph E. Rugg (Name of Appropriator)
County of Big Horn (Address) Monte State of... have appropriated groundwater according to the Montana laws in The beneficial use on which household water wells Stock water spring 3. Date or approximate date of tinuous the use has been continuous use. #3 19 used and ran. 4. The amount of groundwate per minute) #1 30 gal. #3 20 gal. per min. If used for irrigation, giv lands to which water has thereof 1/4 acre gard NE 14 Sec. 16 T7 S R 39 E Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing Each small square represents 10 location of each well or ot Jack. #2 Jet Pump. 7. The date of commencement and completion of the construction of t drawal of groundwater #1 started & completed 1949 - #2 started and completed 1954 8. The depth of water table 20 ft. from top of ground at wel So far as it may be available, the type, size and depth of each well other works for the withdrawal of groundwater #1 water well with 6 inch casing, 60 ft. deep #3 water well with 6 inch casing, 40 ft. deep The estimated amount of groundwater withdrawn each year ... 5, 956,800 gal. 11. The log of formations encountered in the drilling of each well if available .... none 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner 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.

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

DEC 2 7 1963

A.D. 19.

Wennel DADIN

File	No. 3
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<b>3</b>	

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T78	<b>5</b>	 R	 39	E.	

County Rig Horn

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights STATE ENGINEER

(Nama	of Appropriator)	, of Kirby (Town)
		State of Montana
have appropriated lows:	l groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as fol-
N 42		2. The beneficial use on which the claim is based #1& #2.arestoc.k water springs
	E#1	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1902 continuous use
,	E	tinious the use has been
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) #1 15 gal. per min. #2 5 gal. per min.
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
NE4	_ 7 G <sub>2</sub> 20 Ti	thereof <b>none</b>
NW4 Sec. 17. 7		
Indicate point of ap and place of use.		6. The means of withdrawing such water from the ground and the
Each small square reacres.		location of each well or other means of withdrawal none
7. The date of com	mencement and con	apletion of the construction of the well, wells, or other works for with
drawal of ground	dwater none	npletion of the construction of the well, wells, or other works for with
8. The depth of wa 9. So far as it may other works for	ter table unknot be available, the ty the withdrawal of g	wn  pe, size and depth of each well or the general specifications of any  groundwater Spring
8. The depth of wa 9. So far as it may other works for	ter table unknot be available, the ty the withdrawal of g	wn
8. The depth of wa 9. So far as it may other works for	ter table unknot be available, the ty the withdrawal of g	wn  pe, size and depth of each well or the general specifications of any  groundwater Spring
8. The depth of wa 9. So far as it may other works for	ter table unknown the withdrawal of g	wn  pe, size and depth of each well or the general specifications of any  groundwater Spring
8. The depth of wa 9. So far as it may other works for	ter table unknown the withdrawal of groundwa	pe, size and depth of each well or the general specifications of an
8. The depth of wa 9. So far as it may other works for	ter table unknown the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any groundwater Spring
8. The depth of wa  9. So far as it may other works for a second of the	ter table unknot be available, the ty the withdrawal of g  mount of groundwa	pe, size and depth of each well or the general specifications of an groundwater Spring  ther withdrawn each year 10,512,000 gal.  In the drilling of each well if available none  nature as may be useful in carrying out the policy of this act, including none
8. The depth of wa  9. So far as it may other works for a second of the	ter table unknot be available, the ty the withdrawal of g  mount of groundwa ations encountered in	pe, size and depth of each well or the general specifications of an groundwater Spring  ther withdrawn each year 10,512,000 gal.  In the drilling of each well if available none  nature as may be useful in carrying out the policy of this act, including none
8. The depth of wa 9. So far as it may other works for	ter table unknot be available, the ty the withdrawal of g  mount of groundwa ations encountered in	pe, size and depth of each well or the general specifications of an groundwater Spring  ther withdrawn each year 10,512,000 gal.  In the drilling of each well if available none  nature as may be useful in carrying out the policy of this act, including none
8. The depth of wa 9. So far as it may other works for  10. The estimated at the log of formation of the log of formation of the log	ter table unknot be available, the ty the withdrawal of gmount of groundwartions encountered in the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of the m	pe, size and depth of each well or the general specifications of any groundwater Spring  there withdrawn each year 10,512,000 gale  In the drilling of each well if available none  nature as may be useful in carrying out the policy of this act, including the county record.  Signature of Owner Lash Elizabeth Elizabeth Date Du 2,/165
8. The depth of wa 9. So far as it may other works for  10. The estimated at the log of formation of the log of formation of the log	ter table unknot be available, the ty the withdrawal of gmount of groundwartions encountered in the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of a similar k and page of any control of the mation of the m	pe, size and depth of each well or the general specifications of any groundwater Spring  there withdrawn each year 10,512,000 gale  In the drilling of each well if available none  nature as may be useful in carrying out the policy of this act, including county record.

1696

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

A.D. 19.. 5 8 o'clock PM.

County Recorder

File No...4 **EDUPLICATE** County Big Horn STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Kirby William H. & Joseph E. Rugg (Name of Appropriator)
Big Horn (Address) (Town) State of Montana County of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol- Date or approximate date of earliest beneficial use; and how continuous the use has been 1902 continuous use The amount of groundwater claimed (in miner's inches or gallons per minute) 8 gal. per min. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof none SW1/4 Sec 18 T7 S R 39 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 ... Spring... The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ...... none The depth of water table .... unknown 10. The estimated amount of groundwater withdrawn each year 4, 204,800 gal. The log of formations encountered in the drilling of each well if available ...none 

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

Signature of Owner

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

STATE OF MONTANA Ss.
County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this DEC 2 7 1963

day of A.D. 19.

and health the section of any

County Recorder Jessele Deputy

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DUPLICATE

T 7S R#39E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Big Rorn

JAN 8 1964

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

Elmer E. Kobold	of	Kirby,
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater acclows:	cording to the Montana laws in eff	ect prior to January 1, 1962, an in-
N E	tinuous the use has been do continuously since used continuously s	the claim is based one well urposes and another 70 for stock water sarliest beneficial use; and how conmestic well has been used 1949. Stock well has been ince 1940.  claimed (in miner's inches or gallons per minute from each well
E 45 Elisec 20. T. 75. R39/F	5. If used for irrigation, give	the acreage and description of the en applied and name of the owner is used for irrigating house in NEA, SEA, Sec. 2
ndicate point of appropriation nd place of use, if possible. lach small square represents 10 cres.	6. The means of withdrawing s	uch water from the ground and the r means of withdrawal water for pumped with electric Stock well is pumped wit
The date of commencement and condrawal of groundwater Stockwe house and garden was commenced.  The depth of water table 9 feet so far as it may be available, the tother works for the withdrawal of are cased with 4 inch cased.	et in both wells to state type, size and depth of each well of groundwater wells are	ic water level
The estimated amount of grounds approximately 360,000 (	vater withdrawn each year 15,00 gallong from well for he in the drilling of each well if available	00 gallons from stock wel ouse and garden able logs are unavailable
Such other information of a similar eference to book and page of any	county record none	ng out the policy of this act, including
	Signature of Own	Elmer & Kobole
	•	Date /3 -2 7 / 3

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.

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

DEC 3 1 1963 day of

A.D. 19...

M 8' 30 o'clock M.

Harry County Recorder

BV July Wengel DAD

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use 10 ... gallons...per 56 14 NW Sec. 20 T 75 R 39 E minute by measuring with container and stop watch, spring is used 10 months per year for watering livestock

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

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

DEC 3 1 1963

day of

A.D. 19\_ o'clock AM.

County Recorder

	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  County County DECE V JAN 8 1964
Charles.	Declaration of Vested Groundwater Rights TAIL LIVEINLER (Under Chapter 237, Montana Session Laws, 1961)
1	Tomon &
County of	(Address) (Town)
have appropriate lows:	ed groundwater according to the Montana laws in effect prior to January 1, 1962, as fol
<b>N</b>	2. The bodeficial use on which the claim is based
<del></del>	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 10 tinuous the use has been 10 to 11 to 05
w I I I I I I I I I I I I I I I I I I I	POZ 1940 CONTINUOUS
1	4. The amount of groundwater claimed (in miner's inches or gallor
<del>   </del>	per minute) No 1. 20 93/ No 3. 18 93/
P	
NOI, S, E/	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
// S, E //	1. NE 14 thereof
Indicate point of	· /
Indicate point of and place of use, Each small square acres.	appropriation, if possible.  6. The means of withdrawing such water from the ground and the
and place of use, Each small square acres.	appropriation , if possible. 6. The means of withdrawing such water from the ground and the represents 10  location of each well or other means of withdrawal  NO3. Electric Metallocation of the control
and place of use. Each small square acres.  7. The date of cordrawal of grounds.	appropriation , if possible.  6. The means of withdrawing such water from the ground and the represents 10  location of each well or other means, of withdrawal  NO3. Electric Metalogy  numencement and completion of the construction of the well, wells, or other works for withdrawater  NO 2 770
and place of use. Each small square acres.  7. The date of cordrawal of grounds.	appropriation , if possible. 6. The means of withdrawing such water from the ground and the represents 10  location of each well or other means of withdrawal  NO3. Electric Metallocation of the control
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and place of use, Each small square acres.  7. The date of cordrawal of grounds.  8. The depth of w  9. So far as it may	appropriation  if possible.  6. The means of withdrawing such water from the ground and the location of each well or other means, of withdrawal memory and completion of the construction of the well, wells, or other works for with ndwater water table with a depth of each well or the general specifications of an of the withdrawal of groundwater.
and place of use, Each small square acres.  7. The date of cordrawal of grounds.  8. The depth of w  9. So far as it may	appropriation  if possible.  represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  mmencement and completion of the construction of the well, wells, or other works for withdrawater table  vater table  y be available, the type, size and depth of each well or the general specifications of an
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and place of use, Each small square acres.  7. The date of cordrawal of grounds.  8. The depth of w.  9. So far as it may other works for the works for the control of the	appropriation  if possible.  represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal means and completion of the construction of the well, wells, or other works for with a wailable, the type, size and depth of each well or the general specifications of arms the withdrawal of groundwater  2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
and place of use, Each small square acres.  7. The date of cordrawal of grounds.  8. The depth of w.  9. So far as it may other works for the works for the control of the	appropriation (if possible. represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal water from the ground and the location of each well or other means of withdrawal management and completion of the construction of the well, wells, or other works for with individual of groundwater from the general specifications of an individual of groundwater from the ground and the ground and the well of the well, wells, or other works for with individual of groundwater from the ground and the groun

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

STATE OF MONTANA | 591 | County of Big Horn | The within instrument was filed in my office at Hardin, Montana, this | DEC 3 1 1963 day of

\_\_\_\_A.D. 19\_\_\_

at 8:10 o'clock AM

County Recorder

By Ruby Wengle Done

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T JAR 39E County Big Horn File No .. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961) CHARLES+ GREGG (Name of Appropriator) (Address) (Town)

County of State of January 1, 1962, as follows: The beneficial use on which the claim is based Date or approximate date of earliest beneficial use; and how con-NO1 tinuous the use has been NOQ 7100 1961 2002, 4. The amount of groundwater claimed (in miner's inches or gallons per minute no 1. 20 gal per mun. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner No 1 -No2 - S.E / N. E /4 Sec 2 7 T 7 SR 3 7E 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 acrés. nt and completion of the construction of the well, NOV, 19-1961 - Complete NOV 16 -The date of comprengement drawal of groundwater 27011 The depth of water table 202. 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 770 Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....... Signature of Owners Date 2-27-1965 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 MONIANA | SS.

County of Big Horn

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

DEC 3 1 1963 day of

A.D. 19

at 8:14 o'clock/4M.

County Beforder

Ry Ruby Lang Deputs

	Hou	e Spring	T 7 R 39
OUPLICATE	(2) (2) (2) (2) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	STATE OF MONTANA	CountyBig Horn
	** こと *** これが、(***) が確認された。	ATOR OF GROUNDWATER ( CE OF STATE ENGINEER	CODE
	Declaration (Under Chapt	of Vesied Groundwater ler 237, Montana Session Laws	Rights DEC 16 1963
Tom Adeit	4. 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		STATE ENGINEER
(Name of A	Appropriator)	(Address)	Decker (Town)
County of Big Hor have appropriated gro	<b>n</b> undwater accord	State ofMonta ing to the Montana laws in e	ina ffect prior to January 1, 1962, as fol-
lows:			
	<del></del>		the claim is based
	+-1 ,	the state of the s	earliest beneficial use; and how con-
	<del>                                     </del>		1899
	E		
		per minute) 7 gallons	claimed (in miner's inches or gallons sperminute
			the acreage and description of the been applied and name of the owner
W. 14 NE. Sec. 23. T7	D 30		
dicate point of approp		•••••••••••••••••••••••••••••••••••••••	
nd place of use, if po ach small square repres	ossible.		such water from the ground and the
acit sillati sduate tebresi	elles iv		er means of withdrawal
cres.		spring	
cres.		spring	***************************************
The date of commence drawal of groundwate	er	letion of the construction of the	e well, wells, or other works for with-
The date of commence drawal of groundwate	er	letion of the construction of the	e well, wells, or other works for with-
The date of commence drawal of groundwate	able	letion of the construction of the	e well, wells, or other works for with-
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The date of commence drawal of groundwate.  The depth of water to so far as it may be an other works for the water to the works for the water to the works for the water w	able	etion of the construction of the size and depth of each well bundwater	e well, wells, or other works for with-
The date of commence drawal of groundwate.  The depth of water to so far as it may be an other works for the water works for the water works.  The estimated amount the log of formations	able	etion of the construction of the size and depth of each well bundwater	e well, wells, or other works for with-
The date of commence drawal of groundwate.  The depth of water to so far as it may be an other works for the water works for the water works.  The estimated amount of the log of formations.  Such other informatic.	able	etion of the construction of the size and depth of each well bundwater  r withdrawn each year	e well, wells, or other works for with- or the general specifications of any ilable ing out the policy of this act, including
drawal of groundwate  The depth of water to so far as it may be averaged other works for the water water water works for the water works for the water works for the water works for the water water works for the water water works for the water wor	able	etion of the construction of the size and depth of each well bundwater  r withdrawn each year  the drilling of each well if available ature as may be useful in carry anty record.	e well, wells, or other works for with-
The date of commence drawal of groundwate.  The depth of water to so far as it may be averaged of the water works for the water water works for the water works for the water works for the water works for the water wate	able	etion of the construction of the size and depth of each well bundwater  r withdrawn each year  the drilling of each well if available ature as may be useful in carry anty record.	e well, wells, or other works for with- or the general specifications of any ilable ing out the policy of this act, including

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.

County of Big Horn Ss.
The within instrument was filed in my office at Hardin, Montana, this A. D. 19....

County Recorder

Signature of Owner Date Dec 12,1963

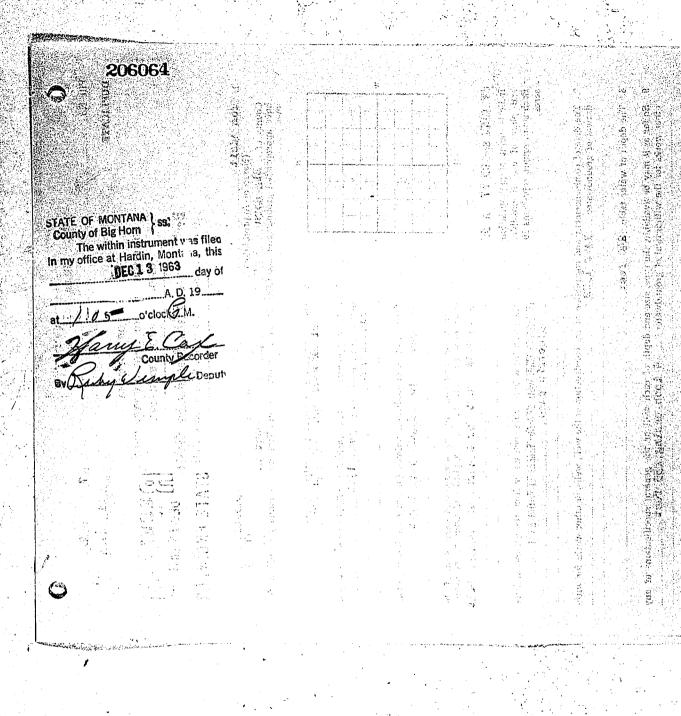
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

reference to book and page of any county record......

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

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nı	No		j.,		1	Wells	T7R. 39
· •	<b>JPLICATE</b>						County Big Horn
					* "L	ATE OF MONTANA	
			А			OR OF GROUNDWATER COI OF STATE ENGINEER	DECEIVED DEC 16 1963
				the second second second		Vested Groundwater Rig	Jura
			. (0	nuer Chapt	ter a	237, Montana Session Laws, 19	STATE ENGINEEL
						•	
1	DA moT	Name of	Appro	priator)	······	, of(Address)	Decker (Town)
							t prior to January 1, 1962, as fol-
	lows:	mateu E	groundw	ater accord	nng	to the Montana laws in effec	t prior to January 1, 1962, as 101-
		N				PNI - 1	
Γ	TIL	T					e claim is basedrigation water
	711	11		:			rliest beneficial use; and how con-
-	+++-	11-					year 1937
w	-	1•4	<del> </del>	E	•	***************************************	***************************************
			<del>  </del>		4.	The amount of groundwater cla	imed (in miner's inches or gallons
-			<del>  </del>		1	per minute)approximat	ely 50 gallons per min
	111	<del>      -   -   -   -   -   -   -   -   -</del>	<del>                                     </del>			70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *
			<del></del>		5.	If used for irrigation, give th	e acreage and description of the
L	. <u></u>	s		$Q \cap D$ .	ì	lands to which water has been	e acreage and description of the applied and name of the owner
<u>_</u>	<del></del>		S,	E. R.J.D.			
	¼SE Sec	23 T.7	z R.39	ξ. Ε. }-	1	thereof used for lawns.	applied and name of the owner gardens; orchards; ner-fom-Adsi-
Ind	licate point	23 T.7 of appr	R.39	E. S		thereof used for lawns;shelterbelt, etc. On	gardens, orchards, ner fom Adsit
Ind and		23 T.7 of appr use, if	ropriation possible	β.∦.⊅. E. 3 on e.	6.	thereof used for lawns, shelterbelt, etc. On The means of withdrawing suc	gardens, orchards, ner fom Ads1t h water from the ground and the
Ind and	licate point 1 place of ch small squ	23 T.7 of appr use, if	ropriation possible	β.∦.⊅. E. 3 on e.	6.	thereof used for lawns, shelterbelt, etc. On  The means of withdrawing succession of each well or other: Electric pumps on bo	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also
Ind and Eac	licate point 1 place of ch small squ	23 T.7 of appr use, if	ropriation possible	β.∦.⊅. E. 3 on e.	6.	thereof used for lawns, shelterbelt, etc. On  The means of withdrawing succession of each well or other: Electric pumps on bo	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal
Ind and Eac acr	licate point d place of ch small squ es.  The date o	23 T.7 of appr use, if are repr	copriation possible esents	E. S.	6.	thereof used for lawns,	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also them  ell, wells, or other works for with
Ind and Eac acr	dicate point diplace of chismall sques.  The date of drawal of	of appr use, if uare repr f comme groundw	ropriation possible esents	R.J.S. E. On e. 10 t and comp	6.	thereof used for lawns,	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also them  ell, wells, or other works for with
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Indana Eacract	dicate point if place of ch small squees.  The date of drawal of the depth if the depth is so far as it	of appr use, if are repr f comme groundw of water	r. R.36 copriation possible resents concement atter years table available	t and composer 1937	6.	thereof used for lawns, shelterbelt, etc. Own The means of withdrawing such location of each well or other selectric numps on book windmill on one of on of the construction of the way and depth of each well or	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also ell, wells, or other works for with the general specifications of an
Indana Eacract	dicate point if place of ch small squees.  The date of drawal of the depth if the depth is so far as it	of appr use, if are repr f comme groundw of water	r. R.36 copriation possible resents concement atter years table available	t and composer 1937	6.	thereof used for lawns, shelterbelt, etc. Own The means of withdrawing such location of each well or other selectric numps on book windmill on one of on of the construction of the way and depth of each well or	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also  ell, wells, or other works for with
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Indiand Earline Earline Factor 7.	ticate point if place of the small squees.  The date of drawal of The depth So far as it other work	of appr use, if are repr f comme groundw of water may be	ncemen ater ya table ;	t and composar 1937	6.	thereof used for lawns, shelterbelt, etc. Own The means of withdrawing such location of each well or other selectric numps on book windmill on one of on of the construction of the water 4 inch casing,	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also them ell, wells, or other works for with the general specifications of any 160 feet deep.
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7. 8. 9.	ticate point if place of ch small squees.  The date of drawal of the depth in the context work.  The estima	of appr use, if are repr f comme groundw of water may be s for the ted amo	ncemen ater year available withdown of ms enco	t and composer 1937  150 feet cawal of groundwate untered in	6. bletic	thereof used for lawns, —shelterbelt, etc. Ow  The means of withdrawing suc location of each well or other: Electric pumps on bo swindmill on one of on of the construction of the w  ze and depth of each well or dwater 4 inch casing,  withdrawn each year 2,500 drilling of each well if availab	gardens, orchards, ner fom Adsit  the water from the ground and the means of withdrawal  the wells and also  them  ell, wells, or other works for with  the general specifications of any  160 feet deep.
7. 8. 9.	The date of character work  The date of drawal of free the content of the content	of appr use, if are repr f comme groundw of water may be s for the	ncemen ater year available withdown of one enco	t and comp e. 100 t and comp gar 1937 150 feet ole, the type rawal of groundwate untered in feet cos	6. bletic	thereof used for lawns, —shelterbelt, etc. On  The means of withdrawing such continuous on each well or other.  Electric pumps on book withdrawing such construction of the withdrawn of the well or dwater 4 inch casing,  withdrawn each year 2,500 drilling of each well if availab.  30 feet sandstone, 26 of water at 50 feet.	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also them ell, wells, or other works for with the general specifications of any 160 feet deep.  0,000 gallons le 40 feet scorial, 5 ofeet blue shale, and main stream of wate
7. 8. 9.	The date of drawal of the work  The estima  The log of the the control of the con	of water may be s for the standard roll and roll and roll and roll information	ncemen ater year available withdown unt of ms enco	t and composer 1937  150 feet  le, the type  cawal of groundwate  untered in  feet cos  11 stres  60 feet  a similar n	6. collection of the collectio	thereof used for lawns,	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal  th wells and also  them  ell, wells, or other works for with  the general specifications of any 160 feet deep.  D,000 gallons  le 40 feet scorial, 5  D feet blue shale, and main stream of water of the surface.  out the policy of this act, including
7. 8. 9.	The date of character work  The date of drawal of free depth  So far as it other work  The log of free depth  So far as it other work  The stima	of appr use, if are repr f comme groundw of water may be s for the ted amo formatio ird—ro ird—ro informa	resents possibly resents available withdown of the constant of	t and comp t and comp sar 1937 150 feet le, the type rawal of groundwate untered in feet cos 11 stres 60 feet	the	thereof used for lawns,	gardens, orchards, ner fom Adsit  th water from the ground and the means of withdrawal th wells and also them ell, wells, or other works for with the general specifications of any 160 feet deep.  0,000 gallons le 40 feet scoriel, 5 of eet blue shale, and main stream of wate of feet of the surface.

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.

9060

County of Big Horn St.

The within instrument was filed in my office at Hardin, Montana, this DEC 1 3 1963

County Recorder

医硫酸医抗性 矿铁矿矿 化二甲烷烷	East	Pastu	re Well			lR39	
DUPLICATE					Count	Big. Ho	n
	수 있는 사람들이 되었다. 실상 10 기가 기를 통해 보는 것이다.		OF MONTA	J/K 31 - 1	1.30		No.
			OF GROUN STATE EN	DWATER COD	E	(	HE H RE HO!
		***	Takan II. Takan 1. T Takan 1. Takan 1. Ta	<del></del>		D)原化	EINE
				idwaier Rig ssion Laws, 190		UU DEC	16 1963
	(Onder Cha	pter 257,			)1)	STALL	ENGINE
1. Tom Adsit			o.F			-	
(Nam	ne of Appropriator)		, O.L.,	(Address)		I)	own)
have appropriat	g. Horn led groundwater acco	rding to	the Montan	a laws in effect	prior to	January 1	, 1962, as fol-
nows:					*		
				se on which the			
	<del>                                      </del>			ate date of ear			
			ous the use	nas been <b>19</b>	37		***************************************
w	E	••••••					
<del></del>	+-+	4. The	amount of g	roundwater clai	med (in	niner's inc	nes or gallon
1		per	minute) .10	gallons p	er mir	ute	•
<u> </u>	<del></del>			mintally	٠.		
8	K.J.Y.	a, ii u land	sed for irrig	ation, give the water has been	acreage applied	and descr and name	of the owner
on 11 am a . o.b.	S, E	ther	eof	·····	.,		***************************************
SE4.SE Sec24 Indicate point of	•	*******					***************************************
and place of use, Each small square	, if possible.			ithdrawing sucl		•	
acres.	Tepresents 10			well or other n ckandgasc			
		******				•••••••••••••••••••••••••••••••••••••••	
	mmencement and con ndwater <b>year19</b>						
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8. The depth of w	vater table275£6	:e <b>.t</b>	***************************************	·····	· •		
	y be available, the ty	pe, size ar	nd depth of	each well or t	he gener	al specific	ations of an
9. So far as it may							
9. So far as it may other works for							***************************************
9. So far as it may other works for				***************************************	······································		
other works for						*******************************	***************************************
other works for	amount of groundwa		•	vearunk		•	
other works for	amount of groundwa	n the drill	ling of each	vearunk	·10	feet l	08m,
other works for  The estimated at the log of form  40 feet sar	amount of groundwa	n the drill etcoal	ling of each	vearunk well if available t. bluesha	10 1e,40	feet l	oam, adstone,
other works for  10. The estimated  11. The log of form  40. feet sar  55. feet coa	amount of groundwa nations encountered in ndstone, 60 fee al. Water raise	n the drill etcoal eswith	ling of each	vear unk well if available t. blue sha et. of surf	10 1e,40 ace.	feet l feet sa	oam, ndstone,
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other works for  10. The estimated  11. The log of form  40. feet. sar  55. feet cos  12. Such other inforeference to bo  Three copies to be located.	amount of groundwa nations encountered in ndstone, 60 fee al. Water raise ormation of a similar ook and page of any c	n the drill et coal es with nature as county rec	ling of each L. 80. fee nin 90. fe s may be use cord	wear	out the po	feet 1 feet sa licy of this	oam, ndstone, act, includin

County of Big Horn strument was filed in my office at Hardin, Montana, this DEC 1.3.1963 day of

्रवेशक भवे पुरस्त है। वह पुत्री एवँ ज्योंक ब्राह्म पूर्व लोक्टर हैं होने

to entrophysical and several majore, there is a deposit into my major of the

County Becorder

	Nort	1 Pasture Well	CH
File No.			T 7 R 39
DUPLICATE	ST	ATE OF MONTANA	County Big Horn
		OR OF GROUNDWATER	CODE DECEIVED DEC 16 1963
	Declaration of (Under Chapter	Vesied Groundwaler 237, Montana Session Laws	Rights STATE ENGINEER 1961)
	Appropriator)	, of(Address)	Montana (Town)
County of Big Ho have appropriated gr lows:	oundwater according	State of Mong to the Montana laws in e	ffect prior to January 1, 1962, as fol-
<b>N</b>	2.		n the claim is based
	3.	Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con- August, 1955
w	E	used continuously	
	<del></del>	The amount of groundwater	claimed (in miner's inches or gallons
<del></del>		-	n per minute
<u> </u>	5, E, R.J.J. 5.		the acreage and description of the
		thereof none	
SW. W. NW Sec. 24T. 7 Indicate point of appro			
and place of use, if Each small square repre	possible. 6.		such water from the ground and the
acres.	.schib iv		pjack with gasoline motor
	ter August, 195	5	e well, wells, or other works for with-
8. The depth of water	table250fee:	t	
9. So far as it may be	available, the type, s	ize and depth of each well	or the general specifications of any ing. 275 feet deep.
*******************************			
		:	
10. The estimated amou	int of groundwater i	withdrawn each year900.	.000 gals.
11 The log of formation	as encountered in the	drilling of each well if ava-	ishle 100 feet blue shale.
60 feet coal, 65 feet coal,	(small stream the water rai	of water in coal test to within 80 fe	yein) 50 feet sandstone, eet of the surface.
reference to book an	nd page of any count	y record filed in the	ring out the policy of this act, including the Big Horn County ASC
		Signature of Ov	nner Jon Adsit Date Dec. 12, 1963
			Date Dec. 12 1963
Three copies to be filed located.	by the owner with t		der of the county in which the well is
Please answer all questi	ons. If not applicabl	e, so state, otherwise the fo	rm will be returned.
Original to the County and Quadruplicate for the		; duplicate to the State Engi	ineer; Triplicate to the School of Mines

gob'

**206071** and the least state in them for one may full otherwise of spikeli or and of the least of the lea sides tolder be alread oft. the contract of the few sets. County of Big Horn strument was filed in my office at Hardin, Montana, this DEC 13 1963 day of alternal school medito to listere liberalist to redistrict to act as reduction A.D. 19. o'clock M. County Recorder

Lings Deputy 

	,	STATE OF MONTANA STRATOR OF GROUNDWATER OF STATE ENGINEER on of Vested Groundwater	
	(Under C	hapter 237, Montana Session Laws	STATE FNGINFER
Tom 4ds1t (Name County of p1 have appropriated lows:	of Appropriator)  Horn  groundwater ac	of	Decker (Town)  Wontana to January 1, 1962, as fol-
N N	· 		the claim is based
		3. Date or approximate date of tinuous the use has been yseasonally	earliest beneficial use; and how con-
	E	4. The amount of groundwater	claimed (in miner's inches or gallons
S	S. E. R.J.D.		the acreage and description of the seen applied and name of the owner
\frac{1}{1} Sec 26\frac{1}{2} Sec 26.	ppropriation if possible.	6. The means of withdrawing location of each well or oth	such water from the ground and the
			TIME CHETHO
The date of com	mencement and c	completion of the construction of th	line engine e well, wells, or other works for with-
drawal of groun	dwateryee	completion of the construction of the	e well, wells, or other works for with-
The depth of wa	dwateryes	completion of the construction of the construc	e well, wells, or other works for with-
The depth of wa	dwateryes	completion of the construction of the construc	e well, wells, or other works for with-
The depth of wa So far as it may other works for	dwateryea  ater table 240£6  be available, the the withdrawal o	type, size and depth of each well f groundwater 4 1nch casi	e well, wells, or other works for with-
The depth of was So far as it may other works for	ter table 240fe be available, the the withdrawal o	type, size and depth of each well f groundwater 4-inch casi	or the general specifications of any
The depth of was so far as it may other works for the estimated a The log of forms of red score.	ter table 240 fee be available, the the withdrawal or mount of ground- ations encountered	type, size and depth of each well f groundwater 4 inch casi water withdrawn each year unknown in the drilling of each well if ava	or the general specifications of any ng, 250 feet deep
The depth of was other works for	ter table 240 fee be available, the the withdrawal or mount of ground- ations encountered	type, size and depth of each well f groundwater 4 inch casi water withdrawn each year unky in the drilling of each well if avator of coal	or the general specifications of any ng, 250 feet deep
drawal of groun  The depth of wa  So far as it may other works for  The estimated a  The log of forms of red scor	ter table 240 fe be available, the the withdrawal o  mount of ground- ations encountered  tal, 45 fee	type, size and depth of each well f groundwater 4 inch casi water withdrawn each year unky in the drilling of each well if ava t of coal  ar nature as may be useful in carry y county record.  Signature of Or	or the general specifications of any mg, 250 feet deep  nown ilable 5 feet loam, 200 feet ring out the policy of this act, including
drawal of groun  The depth of wa So far as it may other works for  The estimated a  The log of forms of red score  Such other infor reference to boo	ter table 240 fe be available, the the withdrawal o  mount of ground ations encountered rations encountered that, 45 fee	type, size and depth of each well f groundwater 4 inch casi water withdrawn each year unky in the drilling of each well if ava t of coal  ar nature as may be useful in carry y county record.  Signature of Or	or the general specifications of any ng, 250 feet deep  nown ilable 5 feet loam, 200 feet ing out the policy of this act, including where John Clair Date Dec 13, 196 der of the county in which the well is

STATE OF MONTANA | SS. County of Big Horn | The within instrument was filed in my office at Hardin, Montana, this | BEE 1 3 1963 | day of | A.D. 19 | at | L. O'clock M. | Gounty Recorder | By Duby Manual Peput

le No		T 75 R 39
DUPLICATE		County
	STATE OF MONTANA	County
ADM	INISTRATOR OF GROUNDWATER C	CODE LIL JAN 8 1964
	OFFICE OF STATE ENGINEER	1004
Declar	ation of Vested Groundwater 1	Rights AIL LIVUINGER
(Unde	r Chapter 237, Montana Session Laws,	, 1961)
Elmer B. Kohold et al.	, o <u>f</u>	Kirby
County of Big Rorn	of (Address)  State of Montane r according to the Montana laws in ef	(Town)
have appropriated groundwater lows:	r according to the Montana laws in ef	fect prior to January 1, 1962, as fol-
N		
	2. The beneficial use on which Livestock water	the claim is based
		earliest beneficial use; and how con-
	tinuous the use has been .De	ec. 1959 well has been
		er year since
		claimed (in miner's inches or gallons
		s per minute
	•	
	5. If used for irrigation, give	the acreage and description of the
8		een applied and name of the owner
W 45ELSec 27 T 75 R 39E		
ndicate point of appropriation		
and place of use, if possible. Each small square represents 10		such water from the ground and the
icres.	Jenses pumpjack and	er means of withdrawal  d working barrel
. The date of commencement and	nd completion of the construction of the 3. 1959 to Dec. 17, 1959	e well, wells, or other works for with-
drawar or groundwater		
The depth of water table	atic water level is 150 fe	et below surface,
	the type, size and depth of each well al of groundwater 550 feet in de	
	ch-casing in remainder	
***************************************	150	200 thousand mallana
	undwater withdrawn each year 150	
1. The log of formations encounter	ered in the drilling of each well if avail	lable 0-6 190 Soil
120-135 Rock 115-1	of Blue Shale, 107-153 Roc	Ky 15-3-181 Blue Stale, 181-197
Mard Nock 197- 212	8/42 Shale 212-216 Bock 372-290 Blue Shale 120-334 Book	16-240 Sand Stone, 240-274 B/
2. Such other information of a si	milar nature as may be useful in carryi	lable 0-6 [40 Soi] 10 Rock 10-120, Blue Sha Kr, 153-151 Blue Shale, 191-197 16-240 Sand Stone, 240-224 Bl Fer Sand 334-340 Blue Stele 305, 341 ing out the policy of this act, including Co
reference to book and page of	any county record	
***************************************		
	<b>~</b>	mer Gimes E Kobo &
	Signature of Ow	
		Date 12-27-63
	ner with the County Clerk and Record	der of the county in which the well is
ocated.	a \$0\$	
lease answer all questions. If no	t applicable, so state, otherwise the for	m will be returned.
riginal to the County Clerk and nd Quadruplicate for the Approp	l Recorder; duplicate to the State Enginator.	neer; Triplicate to the School of Mines

206484

STATE OF MONTANA Ss.
County of Big Horn
The within instrument was filted
The within instrum

ge in the restriction of the restriction of the second of

e No			T 75 R	39 E
PLICATE			County 131	
		TATE OF MONTANA	i e e	
		TOR OF GROUNDW E OF STATE ENGIN	199	ו או או או או
		Vested Groundy		18 1962
		237, Montana Sessio		8 1962
		A STAN CONTRACTOR OF THE STAN CONTRACTOR OF T	- STATE, E	NGINEER
Charles	L. YOUNG	of	KITOY	
County of Big	Appropriator)	(Ac	dress)  Montana  ws in effect prior to January	Lown)
have appropriated gr lows:	oundwater accordin	ng to the Montana la	ws in effect prior to January	l, 1962, as fol-
	2	The beneficial use of	n which the claim is based	
X		Stock	n which the claim is based	***************************************
	3.	Date or approximate	date of earliest beneficial use;	and how con-
		tinuous the use has A PPY UVIII	been Oct 15, 1961 ately loo days	per year
	E			
	4.	The amount of groun	ndwater claimed (in miner's inc	thes or gallons
		per minute)	Gal Per Min	
	5.	If used for irrigation	on, give the acreage and descer has been applied and name	ription of the
8			er has been applied and name	
E 14 Sec 3/ T.7	5.739E	***************************************		
ndicate point of appro	priation			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
nd place of use, if plach small square repre			rawing such water from the g l or other means of withdraws	_
cres.		Stock	l or other means of withdraws	
		•	on of the well, wells, or other v	Y said
drawal of groundwa	ter	10-13-14	6.1	
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. So far as it may be a	available, the type,	size and depth of each	th well or the general specific H. H. M. B. B. B. C. C. B. P. M. P. Fold and J.	cations of any
other works for the	Ly in well	pipe with	pump rodand 3.	in Cylina
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. The estimated amou	int of groundwater	withdrawn each year		
. The log of formation	s encountered in th	e drilling of each wel	l if available	
Dit Blue	Shale	- <i>T</i> -		***************************************
				•
2. Such other informat	ion of a similar nat ad page of any cour	ture as may be useful	in carrying out the policy of th	is act, including
		***************************************	20 0	
		Signatur	e of Owner Chas Je	foung
			e of Owner Chas J. Jour. Date Jan 19	7,1962
			17	
hree copies to be filed	by the owner with	the County Clerk an	d Recorder of the county in w	hich 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.

1173.

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Arkarana da arkara	Jumin Sphir			Fig. 2	Prigg prosection of the control of t	one sell a s	6, 110, 200 es
STATE OF MONTANA SS.  County of Big Horn  The within instrument was filed	×				indo esperiores Capaco de pose-	or calling to	deliave od vent it za tel ez
n my office at Hardin, Montana, this  JAN 1-7 1962  day of  A D. 19				100	indintrida (i indintrida (i) (i) altrigary	\$ 0 P	フラウ フラ
Jany E Cas County Ecorder By Ruby Mungle Deput					FROM DOT BY	ii le neilblean	in also and de
		o observe originals de off son odd Per DeWCVA (See	interaction of property of the	and anguar) and the control of the c	A STATE OF THE STA	modestration and	dense to display
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			STATE OF THE STATE		Augmented old skip	1	Jo. arrol. soffic
rd E			200				

File No.			T 75 R 39E
DUPLICATE	STAIN OF Administrator of C Office of Sta	GROUNDWATER COD	county ECEIVED
1 Charles	Declaration of Vested (Under Chapter 287, Mon  L. January	lunu Session Laws, 19	his JAN 6 1964  STAIL ENGINEER  (Town)
County of Dig	1707~	State of	(Town)
<b>*</b>			claim is based Alock
	tinuous t	he use has been	liest beneficial use; and how con-
	4. The amou	unt of groundwater clai	med (in miner's inches or gallons
PE 14 SE Sec 32 T. 2	thereof .		acreage and description of the applied and name of the owner
Indicate point of appropriate	ossible. 6. The mean sents 10 location		n water from the ground and the neans of withdrawal
7. The date of commend drawal of groundwat	•	V	ell, wells, or other works for with-
8. The depth of water t 9. So far as it may be a other works for the t	vailable, the type, size and de	epth of each well or t	the general specifications of any
10. The estimated amour	nt of groundwater withdrawn	each year 15 c	red
11. The log of formations	encountered in the drilling o	of each well if availabl	e Flowing off
	on of a similar nature as may l page of any county record		out the policy of this act, including
· · · · · · · · · · · · · · · · · · ·		Signature of Owner	Shras Zoyang are Dec 20 1963
Three genies to be filed b	w the owner with the County	Clark and Recorder	of the county in which the well is

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.

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

DEC 2 3 1963

A.D. 19

County Recorder

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T. 7 R 39

County Big Horal File No.... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vesied Groundwater Rights STAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address) (Name Appropriate (Town) State of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the daim Date or approximate date of parliest beneficial use; and how continuous the use has been .... The amount of groundwater claimed (in miner's inches or gallons per minute) 15 GAL bez mIN If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. thereof ..... Sec 35 T 7 R 3 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 acres. motor, The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater The depth of water table ... 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 800,000 10. The estimated amount of groundwater withdrawn each year ..... of formations encountered in the drilling of each well if available ...... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner

SERVICE RECEIVED A STATE OF THE SERVICE CO.

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.

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

**NEC 3 1 1963** day of

.....A. D. 19

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.

### 206069

County of Big Horn ss.

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

DEC 1.3. 1963 day o

1.30 0, close M

County Recorder

By Habylesuple Deput

Page / of /

County 315 ham Twp. 75 Rge. 40 E

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	30000	Privisaris inalies 13,	Type of Form		Remarks
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	9	Cotton, Ellen	GWZ	240631	
:  -	9	Cotton, Ellen	643	240626	
	7/		GW3	240627	
1	コ	Cotton, Ellen	COWZ	240634	
H	16	Cotton, Ellen	6W3	240624	,
	7		6w3	240628	
	, –	Cotton Ellen	6W2	240632	
+	2/	Cotton, Ellen	GW3	240630	
·	27		16W3	2402629	
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SEP 8 1958 SEP 15 1958 County Big Harr
Montana Bureau of MONTANA BUREAU OF MINES AND GEOLOGY Mines and Geology Hutte, Montana
WATER WELL LOG
Land Regard & Sound Routens
Address Downer Address
Driller of ), March Address Office of 1940
Date Started Live 39 AD Date Completed Live 3, 1958
Location: Sec. T. of R. 40 1/2 sec. clouthwest greater
Type of well trilled Equipment used Notary (Churn drill totary, other)
Water use: Domestic Municipal Stock Irrigation I
Industrial Drainage Other:
Casing: Clane 1t to 142 1t Type Black Size Four each
Casing:ft. toft. Type Size
Casing:ft. toft. Type Size
Perforated or Screened: Ft. 2 1/2 2010 led to 1t & T. Ft. to 1t.
Type of screen of periorations.
Static Water level, for non-flowing well: QO
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 12 feet at 20 gal. per min
How tested: Balea
Length of test we have
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
0 (over)

Log of Well

Description of Material Drilled  From To,  Description of Material Drilled  Top out	at the second	And Same	Log of Well
Jone 5 Top soil 5 18 Ginders 38 36 Blue shale 36 40 Blue shale 64 124 Goal 124 138 Rock 133 142 Water bearing sand			Description of Material Drilled
Joseph Service	From	То	
5 28 Cinder  36 36 Blue shale  40 64 Blue shale  64 124 6000  134 138 Block  138 142 Water bearing said	None	_5	Top ool
36 40 Roch 40 64 Blue shale 64 129 boal 129 133 Roch 188 142 Water bearing sand	5	28	1
36 40  40 64  Blue shale  64 129  60al  139 149  Water bearing sand	2-8	36	
64 129 boal 129 133 Rock 133 142 Water hearing sand	· · · · · · · · · · · · · · · · · · ·	40	Rock
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30.57	> 3 GW		S 131
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	▶3 GW	2 Revis	ed 1969 i
	4.		OM Charles

#### DRILLER'S LOG Indicate the character, color, thick-

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER TENT OF WATURAL depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under C	hapter 237 Monts	na Session	Laws, 1961;	as	amended)
Section of the section of					

This form to be prepared by driller, and three copies to be filed by the ewner 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 Ellen Cottin	<del></del>
1 1 3 1 2 Y 1 C 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	For Administrator's Use
Address Joen Mile Cech	File 240633
Bela	6-29-73
Date well started	GW 1
completed	
Type of well	
	Dug, driven, bored or drilled)
Equipment used	(Churn drill, rotary or other)
Water Use: Domestic C Municipal	Stock Will Irrigation I

				3*	•	_
Indu	strial 🗌	Drainage 🗌	Other □*	Gard	den/Lawı	ם י
*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). ....

#### ESTIMATED ANNUAL WITHDRAWAL .....

Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS		s
Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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INDICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBLE
FACH SM	ALL SOLIAR	: PF	PRESEN	NTS AC	ACRES	•	-		

Driller's Signature 9 not Ovalable
Driller's Address

Show	exact	depth	of	bottom

	1, 1962			917.2. 1 3 30 3 2 73 4	neight	to which water rises in well.	
on L	ws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
and and to be	three co Recorder retained	oies to be in the coun by driller.	filed ty in	From (Feet)	To (Feet)		$\Box$
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(Ch	urn drill, rotar	y or other)	*******				
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..... LICENSE NO.....

Driller's Signature
Driller's Address

Show exact depth of bottom

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3 GW-3 Revised 1969 . 10 197.3 GW 3 ALLON DEPARTMENT OF PATURAL

County STATE OF MONTANA

RESOURCES AND CONSERNADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

nder Chapter 237, Montana Session Laws, 1961, as amended)

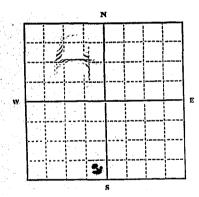
Thisem to be prepared by contracto (if any), otherwise by the owner.

The copies of this notice are to be filewith the County Clerk and Recorder of the county in which the works anlocated.

Blas answer all questions. If not adjable, so state, otherwise the form may be returned.

=4:	Administrator's Use
File4	2486261
188 B. S.	1:10 p:M
***************************************	

Catte 9-000 · our Mile Creek, Och Contractor (if any) ..... Address of Contractor ..... Date Started ...... Date Completed ..... 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) .....



SE & SW & Sec 9

T 7 R 40

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estiMeans of withdrawing water (gravity, pump, canal, etc.) .......

Use of the water .....

3. Depth of water table .....

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 \_\_\_\_\_

Estimate amount of water used each year .....

Signature of Owner Lollen Collin

ARIE OF MUN Bounty of Big H S. The within Printy office at H UN 2	HANN   Ss.   15 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	war oll qua	act i references for	GW 1	Z			***
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93-3 OW 3 Revised 1969 91-1500-10/69 JUL 10 1973

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estiSTATE OF A STATE

County

Colton

MONTANA DEPARTMENT CADMINISTRATOR OF GROUNDWATER CODE
PRESOURCES AND CONSERMONTANA 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), alwayse 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.

200cm

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

For Administrator's Use	Address Four Mule Creek, Deck
File & 40627	Contractor (if any)
6-29-77	Address of Contractor
GW 1	Date Started
	developed spring, drains, etc.)
N	
•	Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table
	4. Use of the water
	Amount of groundwater claimed (in miner's inches or gallons per minute)
NW NEW Sec. 9	
7 NR 40 E	6. If used for irrigation, give number of acres and description
5 W	of land

8. Months of year spring flows 12

7. Estimate amount of water used each year .

Signature of Owner Plan Cottle

Date Prins 29, 1973

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STATE OF MONTANA

MONTAMA DEPARTMENT OF NATURAL 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.

	200 Cottle
For Administrator's Use	Address Forn Mile Creck Stoke
File 240628	Contractor (if any)
6-29-73	Address of Contractor
GW 1	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4. Use of the water
S	5. Amount of groundwater claimed (in miner's inches or gallons  per minute)
SE 1/4 NW 1/4 Sec. 16	
T 7 R 40 E	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Elle Cotton
	Date Suce 29, 1973
	Date
	5 6018

240628 AL SOC MANAGEMENT County of Big Hern Ss.

The within instrument was file my office at Hardin, Montana, this ரு 🥞 JUN 29 1973 day o \_\_\_\_A\_D. 19\_ Seveloped spring, diality, etc.) ---older vater to ritged Means of withdrawing water (gravity, grand), canal, etc.) Use of the water ..... Anount of groundwates camed (in inspect indicate or called Activities the section to reducing collegitist to been it brist to County Recorder

County...

JUL 1 0 1973 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD IN DEPARTMENT OF NATURALITY NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION 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 Alla For Administrator's Use Date well started Type of well ....

Equipment used ..... (Churn drill, rotary or other) Water Use: Domestic ₩ Municipal ☐ Stock ₩ Irrigation 🔲

Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn 🗶

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

(Feet)

and Addition). ESTIMATED ANNUAL WITHDRAWAL .....

From (Feet)

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				E

Size and Weight of Casing

Size of Drilled

packers, type of shutoff) .....

PERFORATIONS

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T. 75		60 E
	\$	4
1	<u>s</u>	49

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

about Driller's Signature ....

1		
	LICENSE NO.	

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)	
(Feet)	(Feet)	
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OE MONTANA

MONTANA DEPARTMENT OF MATURALIADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND CONSERVATION MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner Ille Cetta
For Administrator's Use	Address Face Mile Crech. Stocker
File 210630	Contractor (if any)
1:14 p.m.	Address of Contractor
GW 1 6-29-73	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
Magazine da la companya da la compan	
N   N	<u> </u>
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
<b>S</b>	per minute)
5W 1/4 NE 1/4 Sec. 17	If used for irrigation, give number of acres and description
7 R 40 E	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF FOSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows 12
	Signature of Owner Rule Collan

SHAEL OF MOINTAINA (ss. County of Big Horn (ss. The within instrument was file In my office at Hardin, Montana, the JUN 2921973 day 240630 Describe mouss of obtaining groundwater (e.g. by edit intoellant) estados esta dalidas esta so estados e chaise stremen sit questions. If no epplicable, so state, otherwise its form may be netween Date Completed Addison The Company of the President American developed springs dreises, etc.) Address of Commission Contractor (iii. eny) Data Statted ... County Recorder
AP ATHOMA
PARAMETERS
PARAMET Done labed MOJICE OF COMBINION OF GROAT िक्षी totastroo yel bengang od ot meet salf (three chapter 232) For Administrator's Use

With a supplement wells (disking build)

JUL 1 0 1973

MONTANA DEPARTMENT OF NATUSTATE OF MONTANA RESOURCES AND COMSERVATION OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Sessina Laws, 1961, as (Minded)

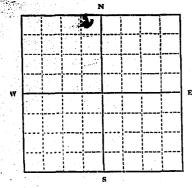
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

For Adr	ninistrator's Use
File 24	0629
1:1:	3 p.m.
GW 16.	-29-73
	· · · · · · · · · · · · · · · · · · ·

Ow	ner Alle Cath
Add	ner Illa Catha Iress Four Mule Creek, Sechen
	tractor (if any)
Add	dress of Contractor
Date	e Started Date Completed
1.	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)



NEW	W 14 S	21
		40

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

3.	Depth of water table
٥.	pehitt of water land
1	Use of the water
٦.	Ose of the water
	**************************************
5.	Amount of groundwater claimed (in miner's inches or gallons
٠.	
	per minute) 3
	***************************************
6.	If used for irrigation, give number of acres and description
	of land
	of land

2. Means of withdrawing water spavity, pump, canal, etc.) ........

7.	Estimate amount of water	r use	d e	ach vea	r	: :	45		À	
• •		,		,	: : ^-		: !			4
8.	Months of year spring flo		៊ី	2_			1	····		
٠.	·	!				:	·	'e.	9	
	••••••									

Signature of Owner

Describe means of abhining groundwater (as by Expirity in the County of Big Hern ss.

The within instrument was file in my office at Hardin, Montena, this JUN 29, 1973 blesse crewer sti questions. It is not applicable, settles, estate, settles on it is anothered to the blesset. developed spring, drains, etc.) The equipse of this righter one to be thank the County Clerk and Becorder. West lewest notages anathand Non the side of WITH MULE HEODINGE BOX REMANDED TO BOTABLEHILLIA The visual rolls, begoloved Address of Contractor AMATHOM TO THATE Contractor (if any) 2 ... bestrate esad SECTIONALIZE Terra C ನಿರದೇಶಾ ead a'totatiai.dimbA tot

DUPLICATE

T-7S R 4DE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECENVE

# Notice of Completion of Groundwater Appropriation INEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater flee. 3.0, 1963.
	Owner ough Land Address Darley, mont.
	Contractor (if any)
	Address of Contractor
	Date Started
N T	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
=======================================	water when applicable
	Rock bed piget to
	Stock tank also used
	from the source for house
	ALAL Man
<b>X</b>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is infermittent
8	estimate approximate lengths of periods of use
S.W.14 Sec. 2.7 T. 78 R.4.66	Continue
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Angelow Mugicka
(4.1.1) - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Date 1010 30 1012
원화(1년 1945년 - 1945년 - - 1945년 - 194	

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 in 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 DEC 3 5 1988 day of

Jaruph Deput

			0	28
= File No.			T/0	408. 6
DUPLICATE	ST	ATE OF MONTANA	County	2974000
<b>***</b> 6	ADMINISTRAT	FOR OF GROUNDWATER E OF STATE ENGINEER	CODE DEC	EIVET
9 5 9 9	Declaration of	Vesied Groundwaies	Rights TATE	* 1964 - Daniel
	(Under Chapter	237, Montana Session La	ws, 1961) SIAIE	ENGINEER
Joseph (	Luziche	. lee	kev	,
County of	Appropriator)	(Address	rotana	(Town)
have appropriated g lows:	roundwater according	S the Montana laws in	effect prior to Janua	1, 1962, as fol-
N N	2.	The beneficial as	plon is base	1 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	3.	Date or approximate date tinuous the use has been		use; and how con-
W	E	1959	for emerg	ency use
	4	The amount of groundwater per minute)	er claimed (in miner	s inches or gallons
8	5.	If used for irrigation, gi	ve the acreage and been applied and n	description of the ame of the owner
SE. 14 Se 28 1	108	thereof		
Indicate point of appa and place of use, if		The mean of withdrawin	or anal mateur from t	ho manual and the
fact small square repr		The means of withdrawir location of each well or o	ther means of withd	rawal
7 Pho John Commo	naament and aumalat	ion of the construction of	the well wells or oth	
drawal ni groundw	ater 1454			201 W
8. The depth of water	table 21	+.	***************************************	
% So far as it may be wher works for the	available, the type, s withdrawal of grour	ize and depth of each we		
**************************************	bin ca	ing-pu	mp	
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10. The estimated amo	unt of groundwater	withdrawn each year	not know	
11. The log of formation	ns encountered in the	e drilling of each well if a	vailable	
	mostly g	vey sand.	, have 9 , many 19 , many	
		are as may be useful in car		
***************************************				
		Signature of (	Owner Joseph	30, 0963
			Date Lee	30, 01963
Three copies to be filed located.	by the owner with	the County Clerk and Rec		
Please answer all ques	tions. If not applicabl	e, so state, otherwise the	form will be returne	d.
Original to the County and Quadruplicate for	Clerk and Recorder the Appropriator.	; duplicate to the State En	gineer; Triplicate to	
		<b>k</b>		26738
and the second of the second		$\mathcal{L}_{\mathcal{A}} = \{ \mathbf{r}_{\mathcal{A}} \in \mathcal{A}_{\mathcal{A}} \mid \mathbf{r}_{\mathcal{A}} \in \mathcal{A}_{\mathcal{A}} \}$		e e e e e e e e e e e e e e e e e e e

## 206445

County of Big Horn ss.

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