thereby certify that the within metrument was filed in my office or this gay of him pas o'clock M.

Records of Lewis & Clark County, State of Moin me.

A.pprover?	Stock	Form-State	Publishing	Co.,	Helena,	Montana-38687	

File No. TR

DUPLICATE

County

GV

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Ch	apter 237, Montana Session Laws, 1961)
Manton 1 Se +11	(Address) (Town)
County of have appropriated groundwater accor-	State of
N	2. The beneficial use on which the claim is based
	STrok Goto
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Market Land
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
dicate point of appropriation	
nd place of use, if possible, ach small square represents 10 pres.	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
	Flatting Jul Mousible Pump
The date of commencement and comp	letion of the construction of the well, wells, or other works for with
dib. double of sporter table	(z. (et) zo 16/09 - Completed Mayife
-	pe, size and depth of each well or the general specifications of any othe
	ater.
	5267 (77 C2812 G
. The estimated amount of groundwater	r withdrawn each year 1 2 ccc cf 5
. The log of formations encountered in	the drilling of each well if available
reference to book and page of any cou	ature as may be useful in carrying out the policy of this act, including the property of the policy
	Signature of Owner Marty, Settle
	Date Del. 7, 1963
D	h the County Clark and Recorder of the county in which the mount

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

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

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

COUNTY OF LEWIS & CLARK SS

File No....

DUPLICATE

T. R. B. County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RCEIVED

Declaration of Vested Groundwater Rights E ENGINEER

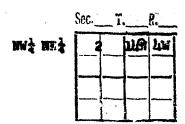
(Under Chapter 237, Montana Session Laws, 1961)

17.				_	.,	PPLO				(====,
CO	unty	of		T'em	is	HDC	1C	lark.	•	(Address) (Town) State of Montana
ha	ve a	pprop	prist	ed g	rour	adwa	iter	accord:	ng	to the Montana laws in effect prior to January 1, 1962, as follows:
			r	¥						
	;			[7	2.	The beneficial use on which the claim is based. Railroad
	1						<u> </u>	.]		purposes
	1							[
	<u> </u>						0	1	3.	Date or approximate date of earliest beneficial use; and how con-
	Í									tinuous the use has been Well No. 1 - October 1983
	•	1					0	_		Wall No. 2 - February 1949
	<u></u>	1			;		!	E		
	ļ			ļ			<u> </u>	4	4	(01
	-			l				}	4.	The amount of groundwater claimed (in miner's inches or gallons
	 	-			ļ		<u></u>	1		per minute) Well No. 1 - 8 GPM Well No. 2 - 8 GPM
	ļ	<u> </u>		 	<u></u>		!	1		WOLL MAK & T 9 WAY
				}	:	!			5	If used for irrigation, give the acreage and description of the lands
	<u> </u>			 3				J	٠.	to which water has been applied and name of the owner thereof
N	cł s	ec.			N-R°	W				N/A
1/5	Eż	Sec.	36	TI	2N 1	5W				-
-										
at	e po laco	oint of	OI.	appr if	POS	auon sible				
19 18	mall	squ	ar:	repr	esent	ts 10	;		6.	The means of withdrawing such water from the ground and the
3.										location of each well or other means of withdrawal
	4									
ጥኑ	(84	Be 1	ce v	311. ers	8 3	i de	1	or lo) C 2 etio	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with-
Th dra	(a) le da nwal	BB 1 ite of of g	reve f con groun	ers nme ndws	e s	ica lent Wel	and	or lo comple lo. 1	z)	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- A James 27, 1949 - February 17, 1949
Th dra	(a) le da nwal	BB 1 ite of of g	reve f con groun	ers nme ndws	e s	ident Well Well	and l k	or lo comple lo. 1	- N 2 J	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- A smary 27, 1949 - February 17, 1949 - Static level 109
Th dra 	(se de	epth	reverse from the contract of t	ers mme ndws vates	e sincemater	ident Well Well	and like	or lo comple lo. 1 lo. 2	1 2	at Silver City and Wolf Creek ition of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- /A Static level 100! - Static level 98!
The So	(se de de far	epth as if	revo	ers mme ndwa vater vater y be	tal	Welling of the state of the sta	and l. K Wal wal le, t	complete los 2. 1 No. 1 No. the type oundwarell -	1 2 e, s	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- A amary 27, 1949 - February 17, 1949 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132' deep - cased 132 8! deep - cased with 62" casing from 0 to 140' and 5"
The So	(se de de far	epth as if	revo	ers mme ndwa vater vater y be	tal	Welling of the state of the sta	and l. K Wal wal le, t	complete los 2. 1 No. 1 No. the type oundwarell -	1 2 e, s	at Silver City and Wolf Creek ition of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- /A Static level 100! - Static level 98!
The So	(se de de de far orks	epth as it for t	of v	ers mme ndwa vater y be vithe	tal	Well well illab	and land Walle, the graduate th	complete 1 No. 1 No. 1 No. the type oundwarell — 19: to	1 2 e, s 16 16	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- [amary 27, 1949 - February 17, 1949 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132! deep - cased 132 8! deep - cased with 62" casing from 0 to 140! and 5" 8!.
The Society of the So	far de de de far erls	epth as it for t. No.	of v	ers mme: ndws vater vater vater vater serial	tal	Mel Well well well well well well well we	and like le, the gradual le, t	complete. 1. Ho. 1. No. he type sundwaren 1. Lo. 1. Lo. dwater	1 2 e, s ater. 16 . 16 . wi	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- [amary 27, 1919 - February 17, 1919 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132' deep - cased 132 8! deep - cased with 62" casing from 0 to 110' and 5" 8!. thdrawn each year Well No. 2 - 200,000 gallons Well No. 2 - 200,000 gallons
The Society The The The	(se da de	of gentle of gen	of v make v 2	ers nnmen ndwa vater y be vithe s namou	tal	ident Well Well Well Well Well Well Well Wel	fand land Walle, if f gr ad war	complete com	1 2 e, s nter 16	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- A amary 27, 19k9 - February 17, 19k9 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132' deep - cased 132 8! deep - cased with 62" casing from 0 to 1k0' and 5" 8!. thdrawn each year Well No. 2 - 200,000 gallons drilling of each well if availableWell No. 1 - 0 to 20' clay
The Sound The	(state de	of gentleman as it for t Ma.	of v matche v 2	ers nnmer ndwa vater y be vithe	e successive tal	ident Well Well Well Well will be all of ill and of grant	and land land land land land land land l	complete com	1 2 e, s ater 16 . 16 wi	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- [amary 27, 1949 - February 17, 1949 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132! deep - cased 132 88. deep - cased with 62" casing from 0 to 140! and 5" 188. thdrawn each year Well No. 2 - 200,000 gallons Well No. 2 - 200,000 gallons drilling of each well if availableWell No. 1 - 0 to 20! clay and clay - 60! to 117! clay - 117! to 118! water bes
The So wo	(sa) le da le da le da le da le de far le de le es le lo le le le lo le l	of gentle of gen	of v make v 2	ers nnmer ndwa vater y be vithe s namou amou to 0 t	talicament of the same of the	ident Well Well Well Well Well Well well well	and land wall wall was figure and the state of the state	complete com	2 e, s atter 16 16 with the also	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- [A
The Society The The Survey Survey	(state de	of gentlement of	of v t man the v 2	ers nmer ndwa vater y be vithe small too t ter rmat	tal avidram dr. av	ident Well Well Well Well Well Well Well Wel	and land wall wall was to the sim	complete com	1 2 e, s siter 16 . 16	at Silver City and Wolf Creek tion of Well at Wolf Creek) n of the construction of the well, wells, or other works for with- [A
The Sound The The The Survey Survey Survey	(state de	of gentlement of	of v t man the v 2	ers nmer ndwa vater y be vithe small too t ter rmat	tal avidram dr. av	ident Well Well Well Well Well Well Well Wel	and land wall wall was to the sim	complete com	1 2 e, s siter 16 . 16	at Silver City and Wolf Creek Ition of Well at Wolf Creek) In of the construction of the well, wells, or other works for with- A smary 27, 1949 - February 17, 1949 - Static level 100! - Static level 98! ize and depth of each well or the general specifications of any other Well No. 1 - 6" drilled well - 132! deep - cased 132 8! deep - cased with 62" casing from 0 to 140! and 5" 8!. ithdrawn each year Well No. 2 - 200,000 gallons Well No. 2 - 200,000 gallons drilling of each well if availableWell No. 1 - 0 to 20! clay and clay - 80! to 117! clay - 117! to 118! water beat to 132! coarse water bearing gravel. clay - 96' to 136! clay and hardpan - 136' to 164' clay th. e as may be useful in carrying 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.

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.



Location of Well at Wolf Creek

io level _KGA 7'

[KKKA LIKE KANANA 2" pipe, pointed and driven 16' - pipe per
[KKKA LIKE KANANA 2" pipe, pointed and driven 16' - pipe per
[KKKA LIKE KANANA 2" pipe, pointed and driven 16' - pipe per
[KKKA 2" pipe per
[KKKA 7' pipe per
[KKKA 2" pipe per-

138365 STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS. \$2,00

File l	No		may 2 0 1880	uthishing Co., Helena, Montana 42234 C
	LICATE	Ţ,	19771	County Lewis It Chaft
20 1	Section S	ADMINISTR	TATE OF MONTANA WEER CO	DE JAN 9 1964 V
rick	low to	OFFIC	E OF STATE ENGINEER	L. J. Hilliamer
			Vested Groundwate er 237, Montana Session Laws, 19	•
1 1	Haune Neil		of	Canyon Creet
1,	(Name of A)	ppropriator)	(Address)	CANYON Creet
Co ha	ounty of ACW/3 \$\frac{\pi}{2}\$ we appropriated groundw	vater according	State of Montana laws in effect pr	ior to January 1, 1962, as follows:
		2.	and Surface a	claim is based Steel water
	x X x X	3.	one the use has been. Ex is A	rich cliest beneficial use; and how conting to 1860 CONTINUE CONTIN
"	. स. इ.स. इ.स. इ.स. इ.स. इ.स. इ.स. इ.स.	x x 4.	. The amount of groundwater c	laimed (in miner's inches or gallo
1		4 4 11	per minute)	•••••
	15	5.	to which water has been appl	acreage and description of the lan
	1/4 Sec. T. R		app to priator of	predocessors
and 1	place of use, if possible. E i square represents 10 ac	lach		water from the ground and the lo of withdrawal, T. AG-156 Wall 17 NA 355 4
			balance by subir	T. Barien
	drawal of groundwater	Irier re	ion of the construction of the w	ell, wells, or other works for wi
		70		
8.	The depth of water table	3123	CF ON WOWI	1/2' 50 4' 04
9. 9	So far as it may be avai works for the withdrawal	ilable, the type, of groundwater	size and depth of each well or t	he general specifications of any ot

10.	The estimated amount of	groundwater wi	thdrawn each year	
			-	
11.				
	······································			

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

Date elec. 30, 1963

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

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

COUNTY OF LEW S & FLARK \$ 95

t hereby certify that the webse is strument was fred in my office or this cay of at the min parameter of the county State of Montana.

County Records:

County Records:

County Recorder

M. Sauce
Deputy

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

Show exact depth of bottom. 20 ft.

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

Hote Riddock
Driller's Signature.

Lateralist Lateralist Geografied

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of the da

2.00

GROUNDWATER INDEX				Page	of
County L+C	Twp.	1231	Rge.	4 W	

......

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
//	Hilary Herekrel Rench	GW3	151120	
14	Hilger Hunford Rench	6423	151119	
24	Vilace Hereford Rench	662	138729	
26	Dehelka Bros.	6123	152056	
28	Dehelka Brus.	G 6 3	152057	
29	Settle, martin	GW3	140190	
32	Debelka Brus	624	152059	
37	Debelles Erro.	GW3	152058	
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File No.....

DUPLICATE

1 3

T.12 N R F W

County EUR ECE VE

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

D	ate of Appropriation of Groundwater 20.1, 1880 - 20,2 1941
	wne Hilger Henford Ranchadress Fite. 1. Helena. Mont.
	ontractor (if any) 7km.
А	ddress of Contractor Not applicable
Di	ate Started Met Known Date Completed Not Known
71G2 W	escribe means of obtaining groundwater without a well "as by their include depth to atter when applicable Mater Insugat to surface by trinch from a nate day to a depth of the first to the surface of the first to the surface by the day of water developed and used with explanation of method
E 1/2 Sec. // T/2 NR4 W Indicate point of appropriation and place of use, if possible.	timate approximate lengths of periods of use 110.1 Runs best 166 gal for Monute, Measured by exel-used about Mine (9) mention 6.2 Kens stout 12 gal for Monute leasured with 5 gal bucket-used 7 Mg. for Year,
Si	mature of Owner Hilger Hereford Hanch lo

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

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

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

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

Recorded Compared

15/120

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in by office on this day of min. past

2.00

Approved 5:	tock	Form-State	Publishing	Co.,	Helena,	Montana-38496

File No....

DUPLICATE

T/2 /V R 4 1V. County Fuel & Class

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 26 1963

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1960
	Owner Hilger Hereford Randdress Pita 1, Helma Mont.
	Contractor (if any) MONU
	Address of Contractor Not appricable
	Date Started 77/44 1960 Date Completed June 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. And any ground french in
,	gulch to a deth of & feet and piping it out to water Trough for livestock
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW.1/4 Sec./ 4. T/2 NR4 W	estimate approximate lengths of periods of use 100 gal fur little, arriasured with 5 gal bucket
Indicate point of appropriation and place of use, if possible.	Used from about Will 1st to Nov 30th
	each year for Livestock
	Signature of Owner Land a Hilger
	Date Lec. 19 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.

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.

Ledoxed Lecorded Dempared

151119

STATE OF MONTANA
COUNTY OF LEVELS & CLARK SE

By Mormes \$2.00

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	Top of Ground			FFICE OF				
- 1	(Elev. above sea level	1	Notice of	Comple	etion a	f Grou	ındwat	er
-		······································		oriation				
_	0 4- 01 5	-1-2-		hapter 237,				
_	0 to 9' Gravel &		Hilger Her	ford Rar	n oh i danses	Ronte	l. Hel	ena.
	* 		Valter Rid				Mon	tana
_	9 ft to 71 ft Sol	الذ					•	
-		Date of	Notice of Appr	opriation of	Groundwat	er	17,3.19	62
		Date w	rell started	the 26,62	Date Co	mpleted	July 2,	62
			f well. Stock driven, bored or			ent Used , drill, rotar		rill
		drill			other)		J 4.	
_		Water	Use: Domestic Industrial	-	nicipal [Other Stock		rigation [
		- T		_		·		1:00
- 1		strata	ndicate on the met with in dri	lling, such as	soil, clay,	shale, gra	vel, rock o	r sand, etc
			depth at which r g strata and hei					r of water
	•							
_		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kinā	PERFORATION	To
		6 *	15#	0	91	Size	(Feet)	(Feet)
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	71/4							
							1	
_	М	s	tatic Water Leve	el for non-flo	wing Well.	44	f.t	feet
-		s	hut-in Pressure	for Flowing	Well	·····		
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-		₁₀	Discharge in gal.	per min. of	flowing we	11		
	w	E	low Tested					
				• "				
_	X	X		place of us	e of groun	dwater if	not at we	ll, and an
-			other	similar per	inent info	rmation,	including :	number o
-	8		acres i	rrigated, if t	sed for ir	rigation)	*******	
-		ZNR4W	***********		••••	••••	11111111111111111111111111111111111111	
	place of use, if possibl	e. Each	************			*********		
	small square represents	10 acres.	*************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••	************	
	Show exact depth of botto	m.				49		
					Driller	s License	Number	/
					Till	tent	Tide	bek
					Driller	's Signatur	re	7

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.

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.

138729 STATE OF MONTANA COUNTY OF LEWIS TO TARK Deputy

» 71

File No.....

12 AR 4 W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 ES

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1920
	Owner Debelka Brothers Route 1, Helena,
	Contractor (if any) None
	Address of Contractor
	Date Started 1920 Date Completed 1920
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Gravity: Piped from
	spring to tank.
**	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec. 26 T12 R 4 Indicate point of appropriation	estimate approximate lengths of periods of use
and place of use, if possible.	***************************************
	*/
•	Signature of Owner Debelkon Dros Ferry Date 3

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

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

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

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

Christina

STATE OF MONTANA

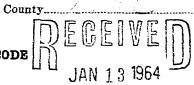
I hereby certify that the within instrument was filed in my office on this day of Jamin, past o'clerk at 35 min, past o'clerk at M. Resords of Lewis County state of Montaga.

Hile	No
r ne	180

DUPLICATE

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	1	4.		

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

7	
	Date of Appropriation of Groundwater1920
t :	Owner Bebelka Bros Address Route 1. Helena. Montana
ў	Contractor (if any)None
* *	Address of Contractor
	Date Started 1920 Date Completed 1920
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableGravity:Piped from apring
	to tank.
X	
v r	·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of useApproximate
NY Sec28. T12 R4	THE REPORT OF THE PERSON AND THE PER
Indicate point of appropriation and place of use, if possible.	• •
and place of use, it possible.	gallona par minuta.
	XI Phay Blas
	Signature of Owner Adorphi & Markov
	Date12-30-63

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

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

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

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

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Approved Stock Form-State Publishing Co., Helena, Montana-42262

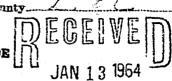
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File No....

DUPLICATE

T 12 MR 4 M

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

<u> </u>	
	Date of Appropriation of Groundwater 1920
	Owner Bebelka Bros Address Houts 1. Helens.
	Contractor (if any)
nderty states	Address of Contractor
	Date Started 1920 Date Completed 1920
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Gravity: Piped from spring
	. to tank
w l	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of useApproximate
HW14 Sec. 28. T12 R.4	
Indicate point of appropriation	
and place of use, if possible.	gallons per simite.
	JAlka Brown
	Signature of Owner Adolphi Belletter
	Deta 19-30-63

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

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

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

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

STATE OF MONTANA
COUNTY OF LEVIS & CLARK

I thereby certify that the within in
strument was filed in my office on
this
A.D. 1964

O'clock

A.D. 1964

Recurds of Lewis Clark

County, State of Montana

County Recorder

By

Deputy

Constant

File No.....

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	William Trans
(Under Chap	oter 237 Montana Session Laws, 1961)
, the second	Date of Appropriation of Groundwater Fig. 10 0500 7/8/6/
	Contractor (if any)
	Address of Contractor
N	Date Started
	water when applicable.
8	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.
Indicate point of appropriation and place of use, if possible.	3 gallers January Again Negl
	Signature of Owner Jilana
	Date 7, 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.

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

STATE OF MENTANA BOUNTY OF LEWIS & CLARK SS.

I hereby certify that the within inarument was filed in my office on
this day of
AD. 19(-3) at D. min. pest
a clock
Records of Charles Clark
Coom!, State of Mostans

2:00

File	No	 	

Approved Stock Form-State Publishing Co., Helena, Montana-42234

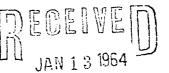
T 12 R 4

DUPLICATE

County Lewis & Clarks

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

Debelka Brothers	, of Route 1 Helena
(Name of Appropriator)	(Address) (Town)
ounty of Lewis & Clark	State of Montana
ave appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based (1) Pomestic
	and watering of livestock. (2) Domestic.
	livestock and limited mining 3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1) July 1958: Continuous **
	from date of installation. (2) 1914 con-
	tinuous.
	4 Mb. amount of amoundmater element (in miner's inches on college
(1)	4. The amount of groundwater claimed (in miner's inches or gallons per minute.)
* *	(2) unable to estimate.
(2)	
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof (1) One acre: Garden: Debelka Brothers
1/4 Sec. 32 T. 12 R. 4	
\ <u></u>	
licate point of appropriation I place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
	(1) Submergible pump. (2) gravity piped from spring to troughs.
The date of commencement and com	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater (1) Jur	ne, 1958, Completed July 1958.
	to trough
The depth of water table 1) 40 fee	t. (2) unable to estimate.
So far as it may be available, the t	type, size and depth of each well or the general specifications of any other
So far as it may be available, the tworks for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
So far as it may be available, the t	type, size and depth of each well or the general specifications of any other
So far as it may be available, the tworks for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
So far as it may be available, the tworks for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" pips to trough.	type, size and depth of each well or the general specifications of any other rater Drilled well. 6 inch casing, 40 feet deep.
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" pips to trough.	type, size and depth of each well or the general specifications of any other rater Drilled well. 6 inch casing, 40 feet deep. er withdrawn each yea(1),750,000 gallons. (2) unable to
So far as it may be available, the tworks for the withdrawal of groundw (2). 2" pipe to trough. The estimated amount of groundwater	er withdrawn each yea(1)750.000 gallons. (2) unable to
So far as it may be available, the tworks for the withdrawal of groundw (2). 2" plps to trough. The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other rater Drilled well. 6 inch casing, 40 feet deep.
So far as it may be available, the tworks for the withdrawal of groundw (2). 2" plps to trough. The estimated amount of groundwater The log of formations encountered in	er withdrawn each yea(1).750.000 gallons. (2) unable to estimate.
So far as it may be available, the tworks for the withdrawal of groundw (2). 2" pipe to trough. The estimated amount of groundwater The log of formations encountered in	er withdrawn each yea(1).750.000 gallons. (2) unable to estimate.
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" pips to trough. The estimated amount of groundwater The log of formations encountered in (1)Gravel, sand and cla	er withdrawn each yea(1)750,000 gallons. (2) unable to the drilling of each well if available.
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" pips to trough. The estimated amount of groundwate. The log of formations encountered in (1)Gravel, sand and classes and classes are to book and page of any co	er withdrawn each yea(1)750,000 gallons. (2) unable to the drilling of each well if available.
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" plps to trough. The estimated amount of groundwater The log of formations encountered in (1) Gravel, sand and c) a Such other information of a similar	nature as may be useful in carrying out the policy of this act, including outly record (190mes tead rights.
So far as it may be available, the tworks for the withdrawal of groundw (2). 2" plps to trough. The estimated amount of groundwate. The log of formations encountered in (1) Gravel, sand and cla. Such other information of a similar reference to book and page of any co	type, size and depth of each well or the general specifications of any other vater Drilled well. 6 inch casing, 40 feet deep. er withdrawn each yea(1)750,000 gallons. (2) unable to estimate. the drilling of each well if available. y. (2) None. nature as may be useful in carrying out the policy of this act, including ounty record (1) ones tead rights.
So far as it may be available, the tworks for the withdrawal of groundw (2)2" pips to trough The estimated amount of groundwate. The log of formations encountered in (1)Gravel, sand and classes. Such other information of a similar reference to book and page of any co	type, size and depth of each well or the general specifications of any other vater Drilled well. 6 inch casing. 40 feet deep. er withdrawn each year 1)750,000 gallons. (2) unable to estimate. the drilling of each well if available. y. (2) None. nature as may be useful in carrying out the policy of this act, including ounty record (1) ones tead rights.
So far as it may be available, the tworks for the withdrawal of groundw (2) 2" pips to trough. The estimated amount of groundwate. The log of formations encountered in (1)Gravel, sand and classes and classes are considered to book and page of any co	type, size and depth of each well or the general specifications of any other vater Drilled well. 6 inch casing. 40 feet deep. er withdrawn each yea(1)750.000 gallons. (2) unable to estimate. the drilling of each well if available. y. (2) None nature as may be useful in carrying out the policy of this act, including ounty record (1) ones tead rights.
So far as it may be available, the tworks for the withdrawal of groundw (2)2" pips to trough The estimated amount of groundwate. The log of formations encountered in (1)Gravel, sand and classes. Such other information of a similar reference to book and page of any co	er withdrawn each yea(1).750.000 gallons. (2) unable to estimate. the drilling of each well if available. y. (2) None.

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 SECURITY OF LEVIS & CLARK

I hereby certify that the within in strument was filed in my office on this day of A.D. 1966. A.D.

> }

File No.....

T 12 NR 4 ~ County Levie & Glark

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED JAN 13 1964

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1914
		Owner Debelka Brothers Address Route 1 , Helena
		Contractor (if any)None
		Address of Contractor
		Date Started 1914 Date Completed 1914
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Gravity: Pipes from
	X	spring to tank.
11		E
		47
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use
	NE1/4 Sec. 34 T12R.4.	•
	Indicate point of appropriation	gallona per minute.
	and place of use, if possible.	<u> </u>
		Re oldolph Debelka
		By Adolph Dhelka Signature of Owner Debelka Bros
		Date12-30-63

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

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

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

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

STATE OF MONTENS

I hereby certify that the nothing in strument was filed in tay office on this dear of 37 min. past

A.D. 19 64 at 37 min. past

O'clock M.M.

Records of Lewis & Charle

County State of Montana.

County Records

Deputy

Deputy

Page	of
· - J -	

County 2+C Twp. 12N Rge. 3W

	Name of Annyonviotor	Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type Of LOLM	TILE NO.	remeras
2	Lates of the mountains	GW2	156765	
3	Hilaer Herelord Ranch Co.	G 12 4	138728	
3	Montana Porce by Hilger, Paril A		152423	
4	Siebon Ronch Co.	6-W4	15/630	
8	Sieben Romp Co	664	15/633	
9	Suban Renal Co.	664	15/63/	
- 1	Sternhauen William &		236400	
12		GW2	1	······································
		GW2	236402	-
12	Sternhagen, Welliam J.	6W2	236401	·
14	Hilger Houfred Konch	662	148146	
22	Hilger Hereford Ranch	6W4	138730	
28	Siebon Ranch Co.	6 W.3	15/620	
	Bingham, Darell A.	GWZ	236552	
3/	Boyce, Donald	GW2	216745	
3/	Donwers, Pennis J.	GW2	224670	
3/	Driffith, R. J.	GW2	218558	
3/	Hahn, Custis R	6W2	218666	
3/	Hamm, Thomas C.	GWD	169873	
3/	Harbrecht Bill	GWZ	217497	
3/	Jackson, James W.	GW2	236675	
3/	Johnson, Larry	GW2	188286	
3/	Koin Anna m + Elder I	GW2	232538	
3/_	Lania de la	GW2	234629	
	mc neil m	6W2	226179	
		6W2	236356	
31	Peterson, Dong Didreksen, Keith	GW2	234356	
21	l'ila Da I C	1	1	
21 21	City O	6W3	15/639	
20	Sieben Ronch Co. Thelen, Donald Tracy, Lyman	GW2	228606	
22	macy, dyman	6W2	215456	
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~6₩ 2 [*]		Appro	ived Stock Form	n-State Publish	ina Co., Helena,	Montana419	13.
File No				T	12N	r a	3W
DUPLICATE					County L		
Top of Ground (Elev. above sea level)	o: Notice of	TRATOR FFICE OF Compl	of GROUI	of Grou	JUM Indwa	i ⁰⁶⁴
- GRAVEL & CLAY		Approp (Under Ch	***************************************		eans of		GINEER
-		PRICE & LI	•			•	
- BROKEN SHALE, ROCK & CLAY	Date of	Notice of Appro	priation o	f Groundwa	te r		
	Type of	well DRILLE driven, bored or		Equipr		CHURN	'44 Z
12 FT	drille Water	d) Use: Domestic Industrial		other unicipal [] rainage []) Other Stock		rigation 🗌
CLAY	strata n Show de	dicate on the d net with in drill epth at which w strata and heig	ing, such a ater is enc	as soil, clay, countered, t	, shale, grav hickness and	vel, rock o d characte	or sand, etc.
-	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kjad Size	From (Peet)	To (Feet)
23FT	6 4 ND.	15#BLK	0	37			
- 2	-	atic Water Level					
SANDE	Pu	amping Water Le	vel	<i>O</i> fe	et at20)gal.	per minute.
	E He	scharge in gal. pow Tested	DOILEIR	Leng	th of Test.	2 H	IRS
LAYERED		other s	place of t similar pe	use of grou rtinent inf	adwater if ormation, i	not at we	ell, and any number of
36 Mul/4 Sec. 3 T/2M. 37 Indicate location of well place of use, if possible. small square represents 10	ll and Each		*******************************				
Show exact depth of bottom.			*****************************	Drille	_3 &	44,4,4,4,000	**********************
				ر ما	ley	L:	loay

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.

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.

38231

Driller's Signature

STATE OF MONTANA

this day of at mb. ast

County Reco

Reserved Compress

File No.....

T 12 N R 3 V

DUPLICATE

County Levis & Clork
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ID	eclaration o	f Vested	Groundwater	Rights AND ENGINEE
	(Under Cha)	pter 237, Mont	ana Session Laws, 1961)
Hilger Herefo	ord Ranch Co.		of Route 1	Helens
(Name of	Appropriator)		(2297hhA)	(Town)
County of Levis	and Clark	S 40 the No	tate of hontone	or to January 1, 1962, as follows
nave appropriated gr	oundwater accord	ing to the mo	mtana iaws in effect pri	or to January 1, 1502, as lonows
				im is based
		Weteri	ng livestock	
		3 Data or ar	proximate data of earli	est beneficial use; and how con
				ber 1958
		Every y	eer during winter i	ceding season
	В	Hovembe	r thru May.	
		4 The smour	st of anoundmator claim	ed (in miner's inches or gallous
	×			eimite
		•	·	
		5. If used for	irrigation, give the acr	eage and description of the lands
8				and name of the owner thereo
Sec 3 T121	t v 208	sarsb:	11.021111	

dicate point of approd	priation possible.			_
ch small square repres	ents 10		_	water from the ground and the
res.				ans of withdrawal
			4	malle on allen manles for a lar
. The date of commend	sement and comple	etion of the co	onstruction of the well,	wells, or other works for with
. The depth of water	table15reet	***********		.,
So far as it may be	available, the type	e, size and de	oth of each well or the a	general specifications of any other
works for the withda	rawal of groundwa	iterDept	h.of.well.30.fest	***************************************

. The estimated amoun	it of groundwater	withdrawn e	ach year	llos
Mha law of formention		the drilling of	fanch wall if available	***************************************
. The log of formation	1. 9 feet shall	a gravel. 1	O. feet.clayzravel	, 6) Lost clay,
3 feet prevel.	*********************			
***********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
. Such other information	on of a similar na	ture as may b	e useful in carrying out	the policy of this act, including
***************************************	****	***************		
,				llger Hereford Ranch Co.
		1	Signature of Owner	
			Dat	·e
			1741	***************************************

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

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

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

STATE OF MONTANA

COUNTY OF LEWIS & CLARK SS.

I hereby certify that the orthin instrument was filed in my office on this 10 the driver of the min. past

A.D. 1942 at the min. past

O'clock — M

Records of Lewis & Cerk

County State of Montana

County Records

Deputy

2/30

File No...

T/2 N R 3 W County Liwis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

C. CALLS 1884 8.Als spaning

Declaration of Vested Groundwater Rights

Mireland Share	of Haddress)	Montana
(Name of Appropriator)	(Address) State of Mondana	(Town)
County of That is that f	State of Montana laws in effect prior	to January 1 1969 as follows
	ang to the Biomana laws in effect prior	to danuary 1, 1902, as lonow.
, , , , , , , , , , , , , , , , , , ,	9 The bourfield are an abid the deim	Stack
	2. The beneficial use on which the clair	estic

	3. Date or approximate date of earlies	t beneficial use; and how co
	tinuous the use has been first	1923 - Usia day
В.	MAGILLON LANGUAGE	attention of the self of the s
X		
	4. The amount of groundwater claimed	I (in miner's inches or gallon
	per minute) 500 gas fee	Z APTIL

	5. If used for irrigation, give the acrea	ge and description of the lan-
8	to which water has been applied a	NE of the owner there
1/4 Sec. 3 T12 NR 3 W	and the state of t	
cate point of appropriation		
place of use, if possible.	E Who moons of withdrawing such w	nton from the amound and t
n small square represents 10 s.	The means of withdrawing such w location of each well, or other mean	
.	rocation of offer protecting	
4	letion of the construction of the well, we and franched Well m	sells, or other works for wit
The depth of water table. About		rells, or other works for with Uprel 1923 4 ft to 20 ft.
The depth of water table	t that wants from the well, we and from the well, wants from the server and depth of each well or the generater. Hand dug, 5 ft.	Here 1923 Here 20 ft.
The depth of water table	t that wants from the well, we and from the well, wants from the server and depth of each well or the generater. Hand dug, 5 ft.	Here 1923 Here 20 ft.
The depth of water table	t that wants from the well, we and from the well, wants from the server and depth of each well or the generater. Hand dug, 5 ft.	Here 1923 Here 1923 Here 20 ft. Here 20 ft. Here 20 ft. Here 20 ft.
The depth of water table	letion of the construction of the well, we and franched Well in	Here 1923 Here 20 ft.
The depth of water table. Chords So far as it may be available, the ty works for the withdrawal of grounds 22 Head The estimated amount of groundwat The log of formations encountered in Soil and grave	t the ft. warys from the well, we and frame the warys from the ger ater. Thank duy, 5 ft. ft. withdrawn each year. 1, 500,000, the drilling of each well if available	rells, or other works for with Africa 1923 H ft to 20 ft. meral specifications of any other. Concrete Lines DD gal per year Musture of sand
The depth of water table. Chords So far as it may be available, the ty works for the withdrawal of grounds 22 Head The estimated amount of groundwat The log of formations encountered in Soil and grave	t that wants from the well, we and from the well, wants from the server and depth of each well or the generater. Hand dug, 5 ft.	rells, or other works for with Africa 1923 H ft to 20 ft. meral specifications of any other. Concrete Since of Sand
The depth of water table. Chords So far as it may be available, the ty works for the withdrawal of grounds 22 Head The estimated amount of groundwat The log of formations encountered in Soil and grave	detion of the construction of the well, we and faithful Med me the fit warys from the generater mand duy, 5 ft. ft. The drilling of each well or the generater mand duy, 5 ft. the drilling of each well if available ature as may be useful in carrying out the generater may be usefu	rells, or other works for with the 1923 H ft to 20 ft. meral specifications of any other and security fines of the sand Musture of sand he policy of this act, including
The depth of water table. Chords So far as it may be available, the ty works for the withdrawal of grounds 22 Head The estimated amount of groundwat The log of formations encountered in Soil and grave	detion of the construction of the well, we and faithful Med me the fit warys from the generater mand duy, 5 ft. ft. The drilling of each well or the generater mand duy, 5 ft. the drilling of each well if available ature as may be useful in carrying out the generater may be usefu	rells, or other works for with the 1923 H ft to 20 ft. meral specifications of any other and security fines of the sand Musture of sand he policy of this act, including
The depth of water table. Chords So far as it may be available, the ty works for the withdrawal of grounds 22 Head The estimated amount of groundwat The log of formations encountered in Soil and grave	detion of the construction of the well, we and faithful Med me the fit warys from the generater mand duy, 5 ft. ft. The drilling of each well or the generater mand duy, 5 ft. the drilling of each well if available ature as may be useful in carrying out the generater may be usefu	rells, or other works for with Africa 1923 H ft to 20 ft. meral specifications of any other. Concrete Lines DD gal per year Musture of sand

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.

their by construction of the country for the c

File No.

DUPLICATE

T.12 N R 3 W County L.C.

STATE OF MONTANA

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Lower 1984)

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

			2. 1 PH Helena				
1	Sieben Ranch Co (Name of Appropriator)		of Prof. Bldg Helena. (Address) (Town)				
Ç			State of Montana laws in effect prior to January 1, 1962, as follows:				
ha		ig u	the Montana laws in effect prior to bandary 1, 100=, as locally				
[-	N	2.	The beneficial use on which the claim is based				
-	X	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been				
w -	E		ous the use has been App. 1932 - Continuous				
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 18 9al per minute				
			•				
L	8	5.	If used fer irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof				
NE	4 Sec. 4 T.INR. 3W		N _e				
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		6.	The means of withdrawing such water from the ground and the loca-				
			tion of each well or other means of withdrawal				
7.	June 1 of many description		on of the construction of the well, wells, or other works for with-				
0							
9.	So far as it may be available, the ty	ље,	size and depth of each well or the general specifications of any other				
	CRSEN WEIL	<i>X.</i> .(o leep gas enquie vun pump				
10.	The estimated amount of groundwater withdrawn each year 500,000 401						
	The log of formations encountered in	the	drilling of each well if available				
	N.o.						
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.						
			Simplyon of Owner 9th & Bancus				
			Signature of Owner 9th 9Bancus Date 12-13-63				

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

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

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

Recorded Courses

STATE OF MONTANA SOLORE SS.

I hereby certify that the wathin instrument was fleed in my office on
the control of the min. pasts

12 of fact that Laws A Clark
Cosmo Della Cosmo Cosmo

County Recorder

- 10 mg

Gr		Approved Stock FormState Pu	blishing Co., Helena, Montana—41921 👊 😕 3
File No.			TIN R3W
DUPLICATE			County LVC
Declar	ADMINISTRAT	TE OF MONTANA CR OF GROUNDWATER CO. OF STATE ENGINEER Acted Groundwater	PECEIVED Rights AN 8 1964
Decial		237, Montana Session Laws, 196	
County of have appropriated groundwar	_ _	of Prof Bldg (Address) State of Mont the Montana laws in effect price	Jelena (Town) or to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. T	The beneficial use on which the cl	laim is based
			· · ·
	0.	us the use has been	liest beneficial use; and how continu-
w ×		app 1932 + conti	MURUS
		-	nimed (in miner's inches or gallons
	p	18 gal F	er minute
s	5. T	o which water has been applied	acreage and description of the lands ed and name of the owner thereof
Sw. 1/4 Sec. 8 T.J.N R.31	ext II		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 across	ch es 6. 7	The means of withdrawing such	water from the ground and the locatof withdrawal
drawal of groundwater	nt and completion	of the construction of the we	ell, wells, or other works for with-
***************************************	app. 193	<u> </u>	
8. The depth of water table	?		
works for the withdrawal of	f groundwater	_	e general specifications of any other
cased wel			ren pump
10. The estimated amount of g		rawn each year 500,000	gal
11. The log of formations encou	intered in the dril	lling of each well if available	• • • • • • • • • • • • • • • • • • • •
	.∕\/•		
reference to book and page	of any county rec	eord	out the policy of this act, including
•			
		Da	ite /2-23-63

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

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

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

TANK TOP

STATE OF MONTARIA

t hereby certify that the within instrument was find in my office on this 37. Obvious 4.7 min. past 72. Obvious Film County, finth of Many as

County Recorder

By // Deputy

יכ"	Approved Stock FormState Publishing Co., Helena, Montana-41921 🍕 🔞 3
File No	T.12N R 3 W
DUPLICATE	County L C
	CHATTE OF MONTANA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED E CEIW

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) 1. Siebern Ranch Ca. of Frac City illeticn a (Name of Appropriator) County of L C. State of Mean Laws. (Towa) 2. The beneficial use on which the claim is based. 1/4 State A Law A E V. 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). 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 to which water has been applied	OFF	JAN 6 1964
1. Siebem Ranch Co. (Name of Appropriator) County of L+C. State of Man tana (Town) N 2. The beneficial use on which the claim is based 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Declaration o	
County of L+C State of Mian tana. N 2. The beneficial use on which the claim is based.	(Under Cha	opter 237, Montana Session Laws, 1961 ! ALE ENGINEER
3. Date or approximate date of earliest beneficial use; and how continuous the use has been **PP //32	County of L + C have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based.
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 18. 94. pre minute 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 mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 12. deep. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 12. deep. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 12. deep. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 12. deep. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 12. deep. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.	E	3. Date or approximate date of earliest beneficial use; and how continu-
14. Sec. 7. TI2N R3 M. 15. Sec. 9. TI2N R3 M. 16. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 17. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 18. The depth of water table. 19. 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. 19. 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. 10. The estimated amount of groundwater withdrawn each year 5.0,000 g.ml. 11. The log 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.	*	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2. Jal. per minute 5. If used for irrigation, give the acreage and description of the lands
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The depth of water table ? 2. 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. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including 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 Well 5.5.5.5.7. Sec. 9. Than Ker. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table ? 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Cased well 122 deep 945 engine for pump 0. The estimated amount of groundwater withdrawn each year 500,000 g.l. 1. The log of formations encountered in the drilling of each well if available No.		77.0
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Cased well 122 deep 945 mg. nat Two pump 0. The estimated amount of groundwater withdrawn each year 500,000 g.l. 1. The log of formations encountered in the drilling of each well if available Wo 2. 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	drawal of groundwater	
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0. The estimated amount of groundwater withdrawn each year. 500,000 gal. 1. The log of formations encountered in the drilling of each well if available. 2. 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.		
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1. The log of formations encountered in the drilling of each well if available. 2. 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.	0. The estimated amount of groundwater	withdrawn each year
2. 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.		· · · · · · · · · · · · · · · · · · ·
2. 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.		
reference to book and page of any county record		
Signature of Owner John Bancono	reference to book and page of any cour	ty record
Digitality of Owner 12-23-43		Sichen Ranch Co. Signatura of Owner Que. M.
		Digitation of Owner of participation of the state of the
Three conjects he filed by the symper with the County Clerk and Recorder of the county in which the well is leasted	m)	

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

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

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

inco**rded** Arm**enard**

STATE OF MONTANA

thereby certify that the within instrument was filed in my office on this 40. 19 feet and over

County, Store of society

By Deouty

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MUNTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RES'DURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Driller's Address 220 C Canter Ave. West

Helena, Montana 59601 LICENSE NO. 225

Doveloped aller dallo			
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Ground (Elev. above sea level)	
This form to be prepared by driller, is by the owner with the County Clerk a	nd Recorder in the county in	From To (Feet)	_
which the well is located, last copy to Please answer all questions. If not appl	•	C.0' 2.0' From silty top soil	-
form may be returned.		2.0 25.0 Tan silty sandy gravel	_
Owner Hill Sternbagen		25.0'57.0' Red spokane shale	
Owner Bass Sweet Manager	For Administrator's Use		_
Address 2031 Broadway	File 436400	57.0 60.0 Grey shale with	-
Helena, Montana 59601	Chu 29 1973	80.0 105.0 Red Shale	
Date well started larch 24, 1973	GW1 9.75 2119	105.0 115.0 Grey shale	_
completed APOR 30, 1973		115.0 Bottom of hole	
Type of well drilled			_
Œ	ug, driven, bored or drilled)	705 OL 110 OL Vistan same 23	_
Equipment used charm arill	Churn drill, rotary or other)	105.0' 110.0' Water some 24 gram	
Water Use: Domestic Municipal [Stock Irrigation		-
Industrial 📗 Drainage 🗍 C	ther 📑 Garden/Lawn 🗀		
*Describe			_
USE: If used for irrigation, industrial,	drainage or other. Explain.		
state number of acres and location	or other data (i.e. Lot, Block		
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS		
Drilled Weight (Feet) (Feet) Hole of Casing	Kind From To		
6 5/8" 6" /1.51 30.31	Size (Feet) (Feet)		
17%16.			
5" I D			
	#"alot 80.01		
N			
	tic water level24 A		
	mping water levelgallons per min		
	asuredminutes after pump	pping	
	gan. easured from ground level.		
W€	il developed by bailing		
	6 hours.		
	wer Pump marks: (Gravel packing, cement		
pa	kers, type of shutoff)		
Lot#52 NE 1/4 NE 1/4 Sec. 11			
T 12 N R 3 15			
• • • •			
INDICATE LOCATION OF WELL AND FEACH SMALL SQUARE REPRESENTS 40			
LOCIT SWINLL SQUARE REPRESENTS 40			
Driller's Signature	c. Mehlum		

115.0° Show exact depth of bottom

JUNTY OF LEWIS & CLARK SE

.200

DRILLER'S LOG

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

depth at which water is found and

height to which water rises in well.

(E)ev. above sea level) ___

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-

Top of Ground

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

Under Chanter	227	Montana	Section	Luxure	1961	-	amandad	

This form to by the own	to be prepared to be before the prepared to th	ared by o e County	driller, a Clerk an	nd three co d Recorder	pies to be in the coun	filed ty in	From (Feet)	To (Feet)		
which the	well is loca	ited, last	copy to	be retained cable, so stat	by driller.	·	لست	الدخ	-Silty loan	
form may	pe returned	<u> </u>	ioi appiii		ie, omerwise	= 111E	6,01	13.0	Min cond govel	
Well	than &	5,					12 0		Ester contact	
Owner .EE	H Sterns	gen			nistrator's Us	se	-45-0	45.4		
Address 20	31. Broad			File	403		-23.0	الهووا	- Crovelly sand	
inlens, fortuna 1973						-33.0	35.5	-Ton-clayey silt-with		
Date well started <u>Larch</u> 29, 1973 GW 1 7 29 H 111						35.5	34.71	Tan olayey sand with nate		
com	pleted 🚛	11.1,.1	973	·			34,7	4506	crey-olay with shale	
Type of we	dri.11	.e.d	(D)	ug, driven, bored	or drilled)	*******			bedrock)	
Equipment	usedein	ra dril	1	Churn drill, rotar	v or other)		45.0	46.5	-Rod-spokans-chelo-with	
Water Use:	Domestic	E) Mui	nicipal [on 🖂	46.5		3 grm water Bettem of hole in grey limstone	
indu	ustrial 🔲	Drainage	o	ther 🔲*	Garden/Law	n 🗆				.
*Describe									مناه والمراه	
USE: If use	ed for irrig	gation, inc	dustrial,	drainage or	other. Ex	plain,		1		
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)	***********			*****************	· · · · · · · · · ·			and the state of a party state and a state	
ESTIMATED	ANNUAL \	WITHDRAV	NAL	******	***********				come some more plant come trice made order come made and come done and glass come.	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	ı	ERFORATION	S			and the party space while other made district to the space space to the space to th	;
				Kind Size	From (Peet)	To (Feet)				
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Drillar's St.	matura	em.	On	Mo	llum-					
				t		***** ****			Show exact depth of bottom	
Ueletta,	-ontana	596-1	••••	LICENS	E NO.225.		46	, 5 1	and the depth of bottom	

March Hot

JUNEY OF LEWIS & CLARK SE

meretry certify that the within instrument was filled in my office on ms day of filled in the control of the co

tecords of Lewis & County, State of Montana.

or Court Sicher

2.00

Lobbe, Purtle & Tolk 1833 N. Maye Welend, M.J.

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

STATE OF MUNTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address .. 220. C. Custer Ave. West

Helena, Pontara 59601 LICENSE NO. 225

. .	APPKOPKI			ANS OF y 1, 1962	WELL			height	to which water rise	s in well.
(Under C	hapter 237	Montana	Session I	Laws, 1961	, as amend	led)	Top of	Ground	(E)ev. above se	a ievel)
by the own	to be prep ner with the well is loca	e County	Clerk and	l Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	Sap soil	
Please ansv	ver all ques be returned	tions. If i			•	se the			Gravelly, sand	y clayey sil
Owner	H Stern	5 hagen		Eas Admi	nistrator's U				· Dark red spoka	
مراه Address	431 B		- F	ile 23		se	80.0	95.0	. Class aboksus	shale
				ر. مىجىدى ئەنىگىلىلىلى	27.197	7.31	95.0	98.0	' Grevish en en shale with 10	erokane
Date well :	started 33	ch 20,	1	1	86 H 121		98.0		portom of pole	
com	pleted lare	h 22, 1	973		***************************************					
Type of we	drille	d	(Du _i	, driven, bored	or drilled)	**********				
Equipment	used ch	arn dri	11	burn drill, rotar						
Water Use:	Domestic	Mu:	nicipal 🔲	Stock [] Irrigatio	on 🔲			ar again, attags distan haran, castan distan distan distan distan di	
Indu	ustrial 🔲	Drainage	□ Oil	er []*	Garden/Lav	vn 📋				and parks which began with anyth water points of
*Describe				••••••	•••••••					The first with the state state and a state of
USE: If use	ed for irrig number of	gation, inc acres and	dustrial, d location o	Irainage or or other clas	other. Ex ta (i.e. Lot.	plain, Block				
and A	Addition)		••••	····						
ESTIMATED	ANNUAL V	WITHDRAV	VAL							
Size of Drilled Hole	Size and Weight of Casing	Prom (Pect)	To (Feet)		ERFORATION					
6 5/8"	6n 17 1b.	1,01	20.31	Kind Size	From (Feet)	(Feet)				
	T. T. C. B								AND AND THE PROPERTY OF THE PR	particular and analysis of the states of
	5" I D plasti	15.0	98.01	A" alo	57.0	60.01				
					90.01					
,	N	, 	Statis	c water lev	el58	}f1.			andir angere dellar, altique depuis estate attitus annies attitus attitus attitus	
			Pum	p ⁱ ng water	level	ft.				
					gallons p minutes afte					
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			.WG		n ground Is I by ba1.1				anishu shinip sigapa dantiy stirkar busan uzusu shinin dhasa taksa stirka	
		.]		6	•					
	*				Pump		-			
Lot	§4 8				el packing, f shutoff)	•				
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	<u>N</u> R	.3 <u>e</u>			***********	*************			halan erika da kalandaran katan da kalandaran da kalandara	
	-6	W.					-			
	LOCATION LL SQUARE		NTS 40-A	CRES.		SIBLE.				
Driller's Sig	natur	gerne.		m	ohlan	tr.				

Show exact depth of bottom

De MONTANA

SE OF LEWIS & CLARK SE

DELEWIS & CLARK SE

DOUBLE STATE

DELEWIS & CLARK SE

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2.00

GW 2			Approved	Stock Form-		Co., Holena, M		242
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DUPLIC	CATE				c	ounty F	e e	
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						of Attac	XXFE W	12]]
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	(Elev. above sea level	, P	Notice of			f Grour	ndwat	er
			Approp	riation	by Me	and of	Mell	NEER
	Oto 16 th, top sid	0	(Under Ch	apter 237,	Montana S	ession Laws,	, 1961)	
	7. 7		Hilpar He	S. J. K.	rock	Heler	ra.	
		_	al	<i>f</i>	<i>I</i> 7	4		
		Driller_	Juli-	reddon	Address	Heler	4.12	Fort
	16 t t 23 p	Date of	Notice of Appro	priation of	Groundwat	er. 5 –	1-6	3
			ll started					
	Francis Cop	Date we						
	23 Ht 30 fe Shite		well well or	E STATE	Equipm	ent Used	1860-7. \$	Sie
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	total sept soilled							
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		•			:	1770	ne	
L								
	N	Stu	atic Water Level	for non-fle	owing Well.		7	feet.
		Sh	ut-in Pressure f	or Flowing	well			
		1	imping Water Le		_			
_		Pu	imping Water Le	vel	ifec	t at	gal. 1	per minute.
			scharge in gal. p					
_	W -	Hc Hc	w Tested	zeelo	Length	th of Test	Ho	politik.
			marks: (Gravel					
_		·} Ne				dwater if n		
		-	other a	imilar per	tinent info	rmation, in	cluding a	number of
_		_	acres in	rigated, if	used for irr	rigation)	************	
	M.M.14 Sec.19. 3.12. R.2.	χV.						
-	Indicate location of well an	đ	p	***************		******		*****************
	place of use, if possible. Eac small square represents 10 acres		***************************************			***************************************	,.,	
-			**********		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·*************************************	******	
ļ	Show exact depth of bottom.				mont	fin no	<i>H</i> '	9
					Driller	's License N	umber	1
					Sull	- Kin	Word	(
					7)-:11	1. 01 (

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.

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.

Hecorded Hecorded

148/46
STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument was filed in my office on this day of min. past A.D. 19 6.3 at 5 min. past o'clock LIM.

Records of Lewis & Mark

2.00

3	27
د مور	Earl House

File No

гие **мо....**...

DUPLICATE

T. 12 K. R. 3 C

County Lewis & Clark

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)

(Name of Appropriator) County of Lowis and Clark have appropriated groundwater according	
have appropriated groundwater according	(Address) (Town)
N.	g to the Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based. Natering livestock. Date or approximate date of earliest beneficial use; and how continuous the use has been. November 1952. Every year during the dry season. April thru November.
	The amount of groundwater claimed (in miner's inches or gailons per minute)
8	to which water has been applied and name of the owner thereof
Sec. 22. T.12N R. 30	
dicate point of appropriation	
d place of use if possible.	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Windmill type pump and cylinder with pump jack and gas engine.
works for the withdrawal of groundwate	size and depth of each well or the general specifications of any other. Depth of well 130 feet; 6 inch casing for
. The estimated amount of groundwater v	withdrawn each year 72,000 gallons
	ne drilling of each well if available
. Such other information of a similar natu	re as may be useful in carrying out the policy of this ext, including
reference to ovok and page or any county	
	1147 non Houseand Donah Co.
······································	Hilger Hereford Ranch Co.
	Signature of Owner
aree copies to be filed by the owner with teated.	Signature of Owner
cated.	Signature of Owner

Indexed Recorded Compared

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

hereby certify that the within instrument was filed in my office on this / day of min. past o'clock! / M. Rucorus o' Lawis Clark County, State of Montana.

Deputy.

2:00

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Approved Stock Form-State Publishing Co., Helena, Montans-41337

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File	No	

T.12 N R 3 W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Le C C F W)

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		OwnerSieben Rench Co. Address Helena, Mont
		Contractor (if any)nor_e
		Address of Contractor
		Date Started Date Completed Sept. 1963
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Dug out natural spring with grawler tractor
		and shovel and installed treated box and piped
17		to troughs for livestock
	x	***************************************
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Lilia S	estimate approximate lengths of periods of use
in)	Sec 28 128 R.3W	runs 2 gal. per minute by timing and is used
	Indicate point of appropriation and place of use, if possible.	all but the winter months

		Sieten Ranch Company
		Signature of Owner by The Hausen
		Date 12-23-63

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

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

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

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

ladered Seconded Salvared

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of dec.

A.D. 19 6.3 at 45 min. pasts

/2 o'clock L. M.

/*County State of Montane.

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237 Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to be by the owner with	 the County 	Clerk an	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.							18	topered + Shower	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							30	Seme hard Shale	
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Driller's Address .	ک	ane	y V	none	ma				
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DRILLER'S LOG

Indicate the character, color, thick-

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

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

STATE OF MONTANA

i nereby certify that the within instrument was filed in my office on his day of the min. past o'clock M.

Roccurds of Lewis & plant County State of Montain

County Textes & Curky

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thickeness of strata such as activities.

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed

by the owner with the Co	w, w.w.						
which the well is located,				12	<u></u>	Leginal	+ shin
Please answer all questions form may be returned.	. If not a	pplicable, so state,	otherwise the		 	- A	
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Ladexed Reported Compared

STATE OF MONTANA

West Rd.

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended
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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 loca	ated, last o	copy to b	e retained	by driller.	,	0		Top
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state	number of	acres and	location (or other dat	la (i.e. Lot,	Block			
and .	Addition)		•••••	**************		****			
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Driller's Address Lancy

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.

nder Chapter 237 Montena Session La	ws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
form to be prepared by driller, and he owner with the County Clerk and	three copies to be filed	From (Feet)	To (Feel)		
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STATE OF MONTANA COUNTY OF LEWIS & CLARK

thereby certify that the within instrument was filed in my office on this day of min. past A.D. 19 at at M. and record. M. and record. of Book.

Records of Lewis and Clare Cunty State of Mo tana.